9575	Nitrogen (Total Kjeldahl)	0.274	0.274	0.274
9585	Nitrogen (Total Kjeldahl)	0.274	0.274	0.274
9585	Nitrogen (Total Kjeldahl)	0.274	0.274	0.274
9595	Nitrogen (Total)	0.274	0.274	0.274
9595	Nitrogen (Total)	0.274	0.274	0.274
9595	Nitrogen (Total)	0.274	0.274	0.274
9595	Nitrogen (Total)	0.274	0.274	0.274
9595	Nitrogen (Total)	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
9585	Nitrogen (Total Kjeldahl)	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)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9585	Nitrogen (Total Kjeldahl)	0.275	0.275	0.275
9585	Nitrogen (Total Kjeldahl)	0.275	0.275	0.275
9585	Nitrogen (Total Kjeldahl)	0.275	0.275	0.275
9595	Nitrogen (Total)	0.275	0.275	0.275
9595	Nitrogen (Total)	0.275	0.275	0.275
9595	Nitrogen (Total)	0.275	0.275	0.275
9595	Nitrogen (Total)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9085	Ammonia (N)	0.275	0.275	0.275
9085	Ammonia (N)	0.275	0.275	0.275
9085	Ammonia (N)	0.275	0.275	0.275
9585	Nitrogen (Total Kjeldahl)	0.275	0.275	0.275
9085	Ammonia (N)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275
9085	Ammonia (N)	0.275	0.275	0.275
9415	Phosphorus (Total) (P)	0.275	0.275	0.275

0.274	mg/L		30
0.274	mg/L		1
0.274	mg/L		9
0.274	mg/L		18
0.274	mg/L		36
0.274	mg/L		17
0.274	mg/L		1
0.274	mg/L		0.923
0.274	mg/L	0.004	1
0.274	mg/L		8
0.274	mg/L		1
0.274	mg/L		3.5
0.274	mg/L		14
0.274	mg/L		1.22
0.274	mg/L		1
0.275	mg/L		6
0.275	mg/L		1
0.275	mg/L		1
0.275	mg/L		7
0.275	mg/L		8
0.275	mg/L		1
0.275	mg/L		3
0.275	mg/L		5
0.275	mg/L		0.25
0.275	mg/L		5
0.275	mg/L		3
0.275	mg/L		7
0.275	mg/L		1
0.275	mg/L		0.1
0.275	mg/L		0.5
0.275	mg/L		1
0.275	mg/L		16
0.275	mg/L		24
0.275	mg/L		18
0.275	mg/L		26
0.275	mg/L		0.923
0.275	mg/L		14
0.275	mg/L		1
0.275	mg/L	0.004	1
0.275	mg/L		5
0.275	mg/L		8
0.275	mg/L		
0.275	mg/L		1
0.275	mg/L		0.923
0.275	mg/L		3
0.275	mg/L		7.5
0.275	mg/L		1.83

381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
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
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
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
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
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
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
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
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

RFLOOD	1994 Flood Lake Assessment Project	94-R0699	2/26/2008	13:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4037	2/27/2008	16:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3660	2/27/2008	10:00
RNCROWN	Crown Butte Dam Watershed	98-R0087	2/27/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2494	2/27/2008	12:20
RLWQDL	Devils Lake Water Quality Assessment	03-R3238	2/27/2008	08:40
RLWQDL	Devils Lake Water Quality Assessment	07-R2740	2/27/2008	09:45
RLWQDL	Devils Lake Water Quality Assessment	96-R2153	2/27/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2487	2/27/2008	10:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2522	2/27/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0057	2/27/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0058	2/27/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0781	2/27/2008	10:20
RLWQDL	Devils Lake Water Quality Assessment	11-R3995	2/27/2008	09:40
RLWQDL	Devils Lake Water Quality Assessment	13-R0033	2/27/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	13-R0034	2/27/2008	16:35
RLWQDL	Devils Lake Water Quality Assessment	02-R1135	3/4/2008	13:10
RLWQDL	Devils Lake Water Quality Assessment	97-R1687	3/4/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2249	3/4/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2628	3/4/2008	08:18
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3106	3/4/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2835	3/4/2008	13:30
RNPSLLM	Lake Lamoure Watershed Project	97-R1158	3/4/2008	13:30
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2557	3/4/2008	10:40
RLWQLS	Lake Sakakawea Monitoring Project	93-R0838	3/4/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0594	3/4/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3142	3/4/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1848	3/4/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2786	3/4/2008	13:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1850	3/4/2008	14:16
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1851	3/4/2008	14:16
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2556	3/12/2008	15:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2195	3/12/2008	12:00
RNPOWER	Powers Lake Watershed Project	01-R3614	3/12/2008	08:40
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3776	3/12/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	00-R3072	3/12/2008	14:35
RLWQDL	Devils Lake Water Quality Assessment	08-R2593	5/5/2008	17:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2492	5/5/2008	12:10
RLWQDL	Devils Lake Water Quality Assessment	02-R2901	5/5/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	06-R0998	5/5/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1480	5/5/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2271	5/5/2008	11:45
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2434	5/5/2008	15:30
RLRALICE	Lake Alice Water Quality Assessment Project	09-R2845	5/5/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3021	5/5/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2288	5/5/2008	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2250	5/5/2008	10:50

9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9085	Ammonia (N)	0.276	0.276	0.276
9085	Ammonia (N)	0.276	0.276	0.276
9085	Ammonia (N)	0.276	0.276	0.276
9085	Ammonia (N)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9585	Nitrogen (Total Kjeldahl)	0.276	0.276	0.276
9555	Nitrate + Nitrite (N)	0.276	0.276	0.276
9575	Nitrogen (Total Kjeldahl)	0.276	0.276	0.276
9585	Nitrogen (Total Kjeldahl)	0.276	0.276	0.276
9595	Nitrogen (Total)	0.276	0.276	0.276
9595	Nitrogen (Total)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9585	Nitrogen (Total Kjeldahl)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.276	0.276	0.276
9085	Ammonia (N)	0.276	0.276	0.276
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9085	Ammonia (N)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277

0.276	mg/L	3.5
0.276	mg/L	5
0.276	mg/L	6
0.276	mg/L	1
0.276	mg/L	13
0.276	mg/L	9
0.276	mg/L	7
0.276	mg/L	4
0.276	mg/L	4
0.276	mg/L	1
0.276	mg/L	1
0.276	mg/L	7
0.276	mg/L	17
0.276	mg/L	1
0.276	mg/L	1
0.276	mg/L	15
0.276	mg/L	1
0.276	mg/L	1
0.276	mg/L	5
0.276	mg/L	1
0.276	mg/L	10
0.276	mg/L	1
0.276	mg/L	1
0.276	mg/L	1
0.276	mg/L	18
0.276	mg/L	2
0.276	mg/L	18
0.276	mg/L	11
0.276	mg/L	1
0.276	mg/L	2
0.276	mg/L	3
0.276	mg/L	
0.276	mg/L	1
0.276	mg/L	1
0.276	mg/L	0.923
0.277	mg/L	5
0.277	mg/L	9
0.277	mg/L	1
0.277	mg/L	14
0.277	mg/L	1
0.277	mg/L	7
0.277	mg/L	1
0.277	mg/L	6
0.277	mg/L	0.923
0.277	mg/L	6
0.277	mg/L	7.5
0.277	mg/L	0.1

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
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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
385485	Lake (Other)	Long Lake	46.691919	-100.287189
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
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
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
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
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
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
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388

RLASH	Lake Ashtabula Water Quality Monitoring	01-R2673	5/5/2008	11:54
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2548	5/5/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2458	5/5/2008	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2325	5/5/2008	14:54
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3859	5/6/2008	13:52
RLWQLS	Lake Sakakawea Monitoring Project	93-R0969	5/6/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3310	5/6/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3311	5/6/2008	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2149	5/6/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0517	5/14/2008	08:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4116	5/14/2008	12:35
RTMDLCBD	Crown Butte TMDL Development Project	05-R1388	5/14/2008	16:15
RLWQDL	Devils Lake Water Quality Assessment	00-R3071	5/14/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	11-R3993	5/14/2008	15:35
RLWQDL	Devils Lake Water Quality Assessment	12-R0032	5/14/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2142	5/14/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2004	5/14/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2475	5/14/2008	14:45
RLWQDL	Devils Lake Water Quality Assessment	98-R3743	5/14/2008	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3400	5/14/2008	10:25
RLRALICE	Lake Alice Water Quality Assessment Project	11-R0117	5/14/2008	11:30
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1882	5/14/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2634	5/14/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2251	5/14/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2261	5/14/2008	11:07
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2890	5/14/2008	12:06
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2882	5/14/2008	18:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2457	5/14/2008	12:50
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1000	5/14/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2636	5/14/2008	14:08
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2866	5/14/2008	12:35
RNPSLLM	Lake Lamoure Watershed Project	10-R0711	5/14/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0593	5/14/2008	18:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0603	5/14/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0524	5/20/2008	
RLWQLS	Lake Sakakawea Monitoring Project	03-R2157	5/20/2008	15:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2344	5/20/2008	09:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R2307	5/20/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3808	5/20/2008	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0622	5/20/2008	11:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0987	5/20/2008	10:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1428	5/20/2008	08:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2106	5/20/2008	15:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3031	5/20/2008	17:30
RTALARKO	Larimore Dam TMDL	06-R2434	5/20/2008	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0531	5/20/2008	09:55
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3342	5/20/2008	10:10

9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9085	Ammonia (N)	0.277	0.277	0.277
9595	Nitrogen (Total)	0.277	0.277	0.277
9595	Nitrogen (Total)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9085	Ammonia (N)	0.277	0.277	0.277
9415	Phosphorus (Total) (P)	0.277	0.277	0.277
9085	Ammonia (N)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9085	Ammonia (N)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9085	Ammonia (N)	0.278	0.278	0.278
9575	Nitrogen (Total Kjeldahl)	0.278	0.278	0.278
9575	Nitrogen (Total Kjeldahl)	0.278	0.278	0.278
9595	Nitrogen (Total)	0.278	0.278	0.278
9595	Nitrogen (Total)	0.278	0.278	0.278
9595	Nitrogen (Total)	0.278	0.278	0.278
9595	Nitrogen (Total)	0.278	0.278	0.278
9085	Ammonia (N)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9085	Ammonia (N)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9595	Nitrogen (Total)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9585	Nitrogen (Total Kjeldahl)	0.278	0.278	0.278

0.277	mg/L		0.5
0.277	mg/L		1
0.277	mg/L		0.1
0.277	mg/L		3
0.277	mg/L		5
0.277	mg/L		10
0.277	mg/L		1
0.277	mg/L		20
0.277	mg/L	0.004	8.6
0.277	mg/L	0.01	7
0.277	mg/L		
0.278	mg/L		3
0.278	mg/L		1
0.278	mg/L		1
0.278	mg/L		1
0.278	mg/L		9
0.278	mg/L		1
0.278	mg/L		3
0.278	mg/L		1
0.278	mg/L		2.5
0.278	mg/L		0.923
0.278	mg/L		0.923
0.278	mg/L		10.5
0.278	mg/L		10.7
0.278	mg/L		1
0.278	mg/L		1
0.278	mg/L		0.5
0.278	mg/L		0.1
0.278	mg/L		1
0.278	mg/L		0.5
0.278	mg/L		0.5
0.278	mg/L		0.923
0.278	mg/L		20
0.278	mg/L		2
0.278	mg/L		14
0.278	mg/L		1
0.278	mg/L		17
0.278	mg/L		0.923
0.278	mg/L		36
0.278	mg/L	0.01	5
0.278	mg/L		2.5
0.278	mg/L		6.5
0.278	mg/L		1
0.278	mg/L		1
0.278	mg/L		6
0.278	mg/L		
0.278	mg/L		6

385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
381015	Lake (Deepest)	Buffalo Lake - Deepest(Sargent)	46.14444	-97.4895
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
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
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
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
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
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
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
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
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
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
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

RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3391	5/20/2008	12:55
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1047	5/20/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2652	5/20/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0063	5/20/2008	15:45
RLWQDL	Devils Lake Water Quality Assessment	05-R1552	5/20/2008	12:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2658	5/20/2008	08:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2696	5/20/2008	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2626	5/20/2008	13:50
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2753	5/20/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R3763	5/20/2008	17:10
RLWQLS	Lake Sakakawea Monitoring Project	09-R3569	5/20/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2530	5/20/2008	08:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3823	5/20/2008	16:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2219	5/20/2008	08:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3033	5/20/2008	17:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3535	5/20/2008	12:45
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0076	5/20/2008	15:30
RNPSPL	Patterson Lake Water Quality Assessment	96-R0952	5/20/2008	10:05
RNPOWER	Powers Lake Watershed Project	01-R0065	5/20/2008	11:50
RNPOWER	Powers Lake Watershed Project	01-R3615	5/20/2008	08:40
RFLOOD	1994 Flood Lake Assessment Project	94-R0698	5/20/2008	13:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0638	5/20/2008	12:20
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2750	5/20/2008	10:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2749	5/20/2008	09:45
RLWQ15	2015 Lake Water Quality Assessment	15-R2559	5/20/2008	10:15
RLWQDL	Devils Lake Water Quality Assessment	97-R0890	5/20/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	05-R1552	5/20/2008	12:15
RLWQDL	Devils Lake Water Quality Assessment	14-R2879	5/20/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	16-R2311	5/20/2008	15:15
RLWQDL	Devils Lake Water Quality Assessment	18-R0056	5/20/2008	18:00
RLWQDL	Devils Lake Water Quality Assessment	18-R1564	5/20/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	19-R0053	5/20/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	15-R2676	5/20/2008	14:45
RLWQDL	Devils Lake Water Quality Assessment	16-R3385	5/20/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	17-R0085	5/20/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	19-R0050	5/20/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	18-R1558	5/20/2008	09:45
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0003	5/20/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1795	5/20/2008	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0598	5/21/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3359	5/21/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1410	5/21/2008	13:37
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1254	5/21/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1409	5/21/2008	13:11
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2357	5/21/2008	10:02
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2358	5/21/2008	10:11
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1136	5/21/2008	08:56

9415	Phosphorus (Total) (P)	0.278	0.278	0.278
9085	Ammonia (N)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.279	0.279	0.279
9085	Ammonia (N)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.279	0.279	0.279
9585	Nitrogen (Total Kjeldahl)	0.279	0.279	0.279
9585	Nitrogen (Total Kjeldahl)	0.279	0.279	0.279
9595	Nitrogen (Total)	0.279	0.279	0.279
9595	Nitrogen (Total)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.279	0.279	0.279
9595	Nitrogen (Total)	0.279	0.279	0.279
9585	Nitrogen (Total Kjeldahl)	0.279	0.279	0.279
9585	Nitrogen (Total Kjeldahl)	0.279	0.279	0.279
9085	Ammonia (N)	0.279	0.279	0.279
9085	Ammonia (N)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.279	0.279	0.279
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9085	Ammonia (N)	0.28	0.28	0.28
9085	Ammonia (N)	0.28	0.28	0.28
9085	Ammonia (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9085	Ammonia (N)	0.28	0.28	0.28
9085	Ammonia (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28

0.278	mg/L		0.5
0.279	mg/L		0.923
0.279	mg/L		1
0.279	mg/L		6
0.279	mg/L		1
0.279	mg/L		8
0.279	mg/L		11
0.279	mg/L		1
0.279	mg/L		0.5
0.279	mg/L		0.923
0.279	mg/L		0.923
0.279	mg/L		1
0.279	mg/L		28
0.279	mg/L	0.004	1
0.279	mg/L		28
0.279	mg/L		9
0.279	mg/L		0.923
0.279	mg/L		0.5
0.279	mg/L		1
0.279	mg/L		2
0.28	mg/L		1
0.28	mg/L		0.923
0.28	mg/L		0.923
0.28	mg/L		0.923
0.28	mg/L		0.923
0.28	mg/L		4
0.28	mg/L		1
0.28	mg/L		0.923
0.28	mg/L		
0.28	mg/L		1
0.28	mg/L		0.923
0.28	mg/L		1
0.28	mg/L		0.923
0.28	mg/L		0.923
0.28	mg/L		0.923
0.28	mg/L		1
0.28	mg/L		0.923
0.28	mg/L		7
0.28	mg/L		9
0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		3
0.28	mg/L		5
0.28	mg/L		1
0.28	mg/L		11
0.28	mg/L		11

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
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
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
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380611	Lake (Deepest)	Lake Metigoshe - S Basin	48.96425	-100.34978
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
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
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385495	Lake (Other)	Long Lake	46.72045	-100.059367
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
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014

RLASH	Lake Ashtabula Water Quality Monitoring	17-R1628	5/21/2008	09:22
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2445	5/21/2008	12:03
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2446	5/21/2008	12:12
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1881	5/21/2008	10:54
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1882	5/21/2008	11:07
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2293	5/21/2008	12:01
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1771	5/21/2008	10:44
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1737	5/21/2008	11:04
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1973	5/21/2008	11:02
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1307	5/21/2008	14:18
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1308	5/21/2008	14:26
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0602	5/21/2008	13:19
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1137	5/21/2008	12:18
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1230	5/21/2008	13:24
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1231	5/21/2008	13:22
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1409	5/21/2008	13:11
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1862	5/21/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1442	5/21/2008	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1537	5/21/2008	13:56
RLWQLS	Lake Sakakawea Monitoring Project	03-R3149	5/21/2008	09:50
RLWQLS	Lake Sakakawea Monitoring Project	05-R3029	5/21/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3142	5/21/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2477	5/21/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2321	5/21/2008	11:53
RLWQLS	Lake Sakakawea Monitoring Project	05-R1870	5/21/2008	12:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2627	5/21/2008	10:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2222	5/21/2008	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0130	5/21/2008	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0580	5/21/2008	17:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0774	5/21/2008	11:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0043	5/22/2008	13:30
RTALARKO	Larimore Dam TMDL	06-R0162	5/22/2008	12:00
RTALARKO	Larimore Dam TMDL	06-R0849	5/22/2008	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2726	5/22/2008	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1186	5/22/2008	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1669	5/22/2008	11:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0639	5/22/2008	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3670	5/22/2008	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1195	5/22/2008	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1221	5/22/2008	10:19
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3469	5/22/2008	13:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1223	5/22/2008	13:33
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1942	5/22/2008	13:45
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0091	5/22/2008	11:00
RPI	Pollution Investigations Miscellaneous	10-R3119	5/22/2008	11:17
RPI	Pollution Investigations Miscellaneous	10-R3120	5/22/2008	11:36
RNPOWER	Powers Lake Watershed Project	17-R1300	5/22/2008	09:10

9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9085	Ammonia (N)	0.28	0.28	0.28
9585	Nitrogen (Total Kjeldahl)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28

0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		8
0.28	mg/L		1
0.28	mg/L		7
0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		3
0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		1
0.28	mg/L		3
0.28	mg/L		5
0.28	mg/L		5
0.28	mg/L		4
0.28	mg/L		1
0.28	mg/L		30
0.28	mg/L		20
0.28	mg/L		18
0.28	mg/L		1
0.28	mg/L		25
0.28	mg/L		11
0.28	mg/L		10
0.28	mg/L	0.004	1
0.28	mg/L		1
0.28	mg/L	0.001	1
0.28	mg/L		1
0.28	mg/L		3
0.28	mg/L		1
0.28	mg/L		6
0.28	mg/L		
0.28	mg/L		
0.28	mg/L		
0.28	mg/L		
0.28	mg/L		
0.28	mg/L		
0.28	mg/L		
0.28	mg/L		
0.28	mg/L		
0.28	mg/L		6
0.28	mg/L		0.923
0.28	mg/L		3
0.28	mg/L		6
0.28	mg/L		1

380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
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
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
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
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
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
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257

RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3981	5/22/2008	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1600	5/22/2008	08:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3420	5/22/2008	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2127	5/22/2008	09:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2114	5/22/2008	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1890	5/22/2008	09:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1940	5/22/2008	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1759	5/22/2008	09:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2116	5/22/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2650	5/22/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0890	5/22/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	09-R2685	5/22/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0888	5/22/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	05-R0151	5/22/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	13-R0643	5/22/2008	12:50
RLWQDL	Devils Lake Water Quality Assessment	05-R3256	5/22/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2150	5/22/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2143	5/22/2008	09:30
RLRALICE	Lake Alice Water Quality Assessment Project	08-R1628	5/22/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2167	5/22/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2684	5/22/2008	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3258	5/22/2008	14:08
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1541	5/22/2008	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2261	5/22/2008	10:50
RNPSLLM	Lake Lamoure Watershed Project	97-R1948	5/22/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2533	5/22/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3816	5/22/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R3336	5/22/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R2895	5/22/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R3575	5/22/2008	08:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1929	5/22/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0539	5/22/2008	12:45
RNPSML	Mirror Lake Watershed Project	01-R3519	5/22/2008	08:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1024	5/22/2008	10:40
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1719	5/22/2008	10:13
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0102	5/22/2008	12:45
RNCROWN	Crown Butte Dam Watershed	99-R0003	5/22/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0101	5/22/2008	10:20
RLWQDL	Devils Lake Water Quality Assessment	97-R0886	5/28/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3838	5/28/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2518	5/28/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2478	5/28/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2479	5/28/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2668	5/28/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3742	5/28/2008	09:05
RLWQDL	Devils Lake Water Quality Assessment	04-R4429	5/28/2008	10:45
RTMDLDD	Dickinson Dike TMDL Study	02-R1804	5/28/2008	11:45

9555	Nitrate + Nitrite (N)	0.28	0.28	0.28
9085	Ammonia (N)	0.28	0.28	0.28
9085	Ammonia (N)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.28	0.28	0.28
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9085	Ammonia (N)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9085	Ammonia (N)	0.280	0.280	0.280
9585	Nitrogen (Total Kjeldahl)	0.280	0.280	0.280
9595	Nitrogen (Total)	0.280	0.280	0.280
9595	Nitrogen (Total)	0.280	0.280	0.280
9595	Nitrogen (Total)	0.280	0.280	0.280
9595	Nitrogen (Total)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9595	Nitrogen (Total)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.280	0.280	0.280
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9085	Ammonia (N)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9085	Ammonia (N)	0.281	0.281	0.281

0.28	mg/L	6
0.28	mg/L	1
0.28	mg/L	1
0.28	mg/L	
0.28	mg/L	1
0.28	mg/L	3
0.28	mg/L	1
0.28	mg/L	1
0.28	mg/L	1
0.280	mg/L	4
0.280	mg/L	4
0.280	mg/L	1
0.280	mg/L	12
0.280	mg/L	1
0.280	mg/L	14
0.280	mg/L	5
0.280	mg/L	5
0.280	mg/L	1
0.280	mg/L	0.923
0.280	mg/L	1
0.280	mg/L	12
0.280	mg/L	7.8
0.280	mg/L	8
0.280	mg/L	0.5
0.280	mg/L	4.5
0.280	mg/L	1
0.280	mg/L	1
0.280	mg/L	0.923
0.280	mg/L	0.923
0.280	mg/L	0.923
0.280	mg/L	3
0.280	mg/L	
0.280	mg/L	3
0.280	mg/L	4
0.280	mg/L	5
0.280	mg/L	0.5
0.281	mg/L	7
0.281	mg/L	1
0.281	mg/L	1
0.281	mg/L	1
0.281	mg/L	1
0.281	mg/L	1
0.281	mg/L	5
0.281	mg/L	1
0.281	mg/L	5
0.281	mg/L	1
0.281	mg/L	3

381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
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
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
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
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
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
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
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
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
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
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388

RLASH	Lake Ashtabula Water Quality Monitoring	97-R2165	5/28/2008	09:50
RLWQLS	Lake Sakakawea Monitoring Project	11-R3761	5/28/2008	15:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R1870	5/28/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R1618	5/28/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2726	5/28/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4141	5/28/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1851	5/28/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2734	5/28/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2627	5/28/2008	17:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2097	5/28/2008	14:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2190	5/28/2008	11:50
RLWQ91	Lake Water Quality Assessment 1991	91-R2054	5/28/2008	16:00
RTALARKO	Larimore Dam TMDL	07-R0109	5/28/2008	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4085	5/28/2008	12:50
RNPSML	Mirror Lake Watershed Project	01-R3540	5/28/2008	08:00
RNPOWER	Powers Lake Watershed Project	01-R0090	5/28/2008	12:40
RLRICE	Rice Lake Diagnostic/Feasibility Study	99-R2239	5/28/2008	12:30
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R0084	5/28/2008	11:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0002	5/28/2008	14:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0474	5/28/2008	13:30
RNCROWN	Crown Butte Dam Watershed	98-R0088	5/28/2008	13:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R3271	5/28/2008	11:15
RLWQDL	Devils Lake Water Quality Assessment	96-R2648	5/28/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1695	5/28/2008	10:45
RLWQDL	Devils Lake Water Quality Assessment	13-R0642	5/28/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	12-R2076	5/28/2008	08:50
RLWQDL	Devils Lake Water Quality Assessment	98-R3745	5/28/2008	10:20
RLWQDL	Devils Lake Water Quality Assessment	01-R1547	5/28/2008	11:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2433	5/28/2008	15:17
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1849	5/28/2008	20:15
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2620	5/28/2008	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2246	5/28/2008	09:55
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2221	5/28/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2420	5/28/2008	12:36
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2471	5/28/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0729	5/28/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1608	5/28/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1852	5/28/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2012	5/28/2008	11:05
RLWQ92	Lake Water Quality Assessment 1992	92-R0629	5/28/2008	16:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0534	5/28/2008	13:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0895	5/28/2008	19:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2105	5/28/2008	14:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2993	5/28/2008	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1785	5/28/2008	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2403	5/28/2008	14:44
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2194	5/28/2008	10:00

9085	Ammonia (N)	0.281	0.281	0.281
9585	Nitrogen (Total Kjeldahl)	0.281	0.281	0.281
9585	Nitrogen (Total Kjeldahl)	0.281	0.281	0.281
9595	Nitrogen (Total)	0.281	0.281	0.281
9595	Nitrogen (Total)	0.281	0.281	0.281
9595	Nitrogen (Total)	0.281	0.281	0.281
9595	Nitrogen (Total)	0.281	0.281	0.281
9595	Nitrogen (Total)	0.281	0.281	0.281
9595	Nitrogen (Total)	0.281	0.281	0.281
9085	Ammonia (N)	0.281	0.281	0.281
9085	Ammonia (N)	0.281	0.281	0.281
9555	Nitrate + Nitrite (N)	0.281	0.281	0.281
9585	Nitrogen (Total Kjeldahl)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9085	Ammonia (N)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.281	0.281	0.281
9085	Ammonia (N)	0.281	0.281	0.281
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9085	Ammonia (N)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9555	Nitrate + Nitrite (N)	0.282	0.282	0.282
9585	Nitrogen (Total Kjeldahl)	0.282	0.282	0.282
9595	Nitrogen (Total)	0.282	0.282	0.282
9595	Nitrogen (Total)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9085	Ammonia (N)	0.282	0.282	0.282
9085	Ammonia (N)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9085	Ammonia (N)	0.282	0.282	0.282
9415	Phosphorus (Total) (P)	0.282	0.282	0.282
9595	Nitrogen (Total)	0.282	0.282	0.282

0.281	mg/L		1
0.281	mg/L		0.923
0.281	mg/L		11
0.281	mg/L		0.923
0.281	mg/L		13
0.281	mg/L		1
0.281	mg/L		16
0.281	mg/L		1
0.281	mg/L		0.923
0.281	mg/L	0.01	1
0.281	mg/L	0.01	2.6
0.281	mg/L	0.02	1
0.281	mg/L		1
0.281	mg/L		
0.281	mg/L		4
0.281	mg/L		1
0.281	mg/L		5
0.281	mg/L		7
0.281	mg/L		4
0.282	mg/L		0.923
0.282	mg/L		3
0.282	mg/L		3
0.282	mg/L		12
0.282	mg/L		6
0.282	mg/L		1
0.282	mg/L		1
0.282	mg/L		6
0.282	mg/L		1
0.282	mg/L		1
0.282	mg/L		6.9
0.282	mg/L		5
0.282	mg/L		6
0.282	mg/L		3
0.282	mg/L		1
0.282	mg/L		1
0.282	mg/L		5
0.282	mg/L		12
0.282	mg/L		35
0.282	mg/L		20
0.282	mg/L	0.004	1
0.282	mg/L		1
0.282	mg/L		1
0.282	mg/L		4
0.282	mg/L		6
0.282	mg/L		
0.282	mg/L		
0.282	mg/L		10

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
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
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
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
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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
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
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
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
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072

RTMDLCBD	Crown Butte TMDL Development Project	05-R1783	5/28/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2472	5/28/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	06-R3016	5/28/2008	16:15
RLWQDL	Devils Lake Water Quality Assessment	06-R3018	5/28/2008	16:25
RLWQDL	Devils Lake Water Quality Assessment	03-R3839	5/28/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2519	5/28/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	06-R2500	5/28/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2026	5/28/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2657	5/28/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	13-R0640	5/28/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2151	5/28/2008	13:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3706	5/28/2008	13:50
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3508	5/28/2008	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2290	5/28/2008	15:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3858	5/28/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0967	5/28/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2461	5/28/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1861	5/28/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2159	5/28/2008	15:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R4139	5/28/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2343	5/28/2008	09:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3023	5/28/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R2488	5/28/2008	14:40
RLWQ92	Lake Water Quality Assessment 1992	92-R0409	5/28/2008	15:30
RLWQ96	Lake Water Quality Assessment 1996	96-R2393	5/28/2008	13:20
RLWQ99	Lake Water Quality Assessment 1999	99-R3032	5/28/2008	17:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2548	5/28/2008	16:18
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3347	5/28/2008	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1833	5/28/2008	11:20
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2184	5/28/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2656	5/28/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	04-R4441	5/28/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	12-R0027	5/28/2008	13:35
RLWQDL	Devils Lake Water Quality Assessment	97-R0911	5/28/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	97-R1840	5/29/2008	09:35
RLWQDL	Devils Lake Water Quality Assessment	02-R2908	5/29/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	13-R0641	5/29/2008	12:35
RLWQDL	Devils Lake Water Quality Assessment	04-R3729	5/29/2008	15:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1912	5/29/2008	17:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3394	5/29/2008	10:25
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2169	5/29/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2630	5/29/2008	09:31
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2627	5/29/2008	10:20
RNPSLLM	Lake Lamoure Watershed Project	10-R1237	5/29/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0938	5/29/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2148	5/29/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0943	5/29/2008	16:00

9085	Ammonia (N)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9085	Ammonia (N)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9085	Ammonia (N)	0.283	0.283	0.283
9585	Nitrogen (Total Kjeldahl)	0.283	0.283	0.283
9585	Nitrogen (Total Kjeldahl)	0.283	0.283	0.283
9595	Nitrogen (Total)	0.283	0.283	0.283
9595	Nitrogen (Total)	0.283	0.283	0.283
9595	Nitrogen (Total)	0.283	0.283	0.283
9595	Nitrogen (Total)	0.283	0.283	0.283
9595	Nitrogen (Total)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9595	Nitrogen (Total)	0.283	0.283	0.283
9415	Phosphorus (Total) (P)	0.283	0.283	0.283
9595	Nitrogen (Total)	0.283	0.283	0.283
9085	Ammonia (N)	0.284	0.284	0.284
9085	Ammonia (N)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9085	Ammonia (N)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9085	Ammonia (N)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9575	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9585	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9575	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284

0.283	mg/L		5
0.283	mg/L		4
0.283	mg/L		1
0.283	mg/L		9
0.283	mg/L		7
0.283	mg/L		5
0.283	mg/L		10
0.283	mg/L		14
0.283	mg/L		1
0.283	mg/L		1
0.283	mg/L		8
0.283	mg/L		5
0.283	mg/L		0.923
0.283	mg/L		1
0.283	mg/L		1
0.283	mg/L		21
0.283	mg/L		1
0.283	mg/L		1
0.283	mg/L		42
0.283	mg/L		29
0.283	mg/L		1
0.283	mg/L		19
0.283	mg/L		0.923
0.283	mg/L	0.004	3.5
0.283	mg/L		4
0.283	mg/L		14
0.283	mg/L		
0.283	mg/L		1
0.284	mg/L		5
0.284	mg/L		0.923
0.284	mg/L		9
0.284	mg/L		14
0.284	mg/L		12
0.284	mg/L		1
0.284	mg/L		14
0.284	mg/L		1
0.284	mg/L		9
0.284	mg/L		3
0.284	mg/L		7
0.284	mg/L		5
0.284	mg/L		7
0.284	mg/L		1
0.284	mg/L		1
0.284	mg/L		0.923
0.284	mg/L		25
0.284	mg/L		39
0.284	mg/L		28

382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
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
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
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
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
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
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
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
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
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
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385484	Lake (Other)	Long Lake	46.691377	-100.278222

RLWQLS	Lake Sakakawea Monitoring Project	96-R1526	5/29/2008	13:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0730	5/29/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0967	5/29/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1887	5/29/2008	12:59
RLWQLS	Lake Sakakawea Monitoring Project	05-R3021	5/29/2008	11:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3520	5/29/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1854	5/29/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2466	5/29/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2063	5/29/2008	11:10
RLWQLS	Lake Sakakawea Monitoring Project	08-R2064	5/29/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1862	5/29/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1603	5/29/2008	08:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3329	5/29/2008	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0432	5/29/2008	13:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0890	5/29/2008	16:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1848	5/29/2008	14:16
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2375	5/29/2008	14:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0062	5/29/2008	11:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1929	5/29/2008	14:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3343	5/29/2008	10:10
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2196	5/29/2008	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3220	5/29/2008	14:00
RNPOWER	Powers Lake Watershed Project	01-R0091	5/29/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	19-R0605	5/29/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2154	5/29/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2670	5/29/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2499	5/29/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2476	5/29/2008	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3331	5/29/2008	08:31
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1752	5/29/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2624	5/29/2008	09:22
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2405	5/29/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2754	5/29/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0728	5/29/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0607	5/29/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	95-R0936	5/29/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2008	5/29/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1086	5/30/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2738	5/30/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1256	5/30/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3324	5/30/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3804	5/30/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2729	5/30/2008	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0630	5/30/2008	16:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0454	5/30/2008	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1837	5/30/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0676	5/30/2008	19:34

9575	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9575	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9575	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9575	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9595	Nitrogen (Total)	0.284	0.284	0.284
9085	Ammonia (N)	0.284	0.284	0.284
9085	Ammonia (N)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9085	Ammonia (N)	0.284	0.284	0.284
9585	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9585	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9585	Nitrogen (Total Kjeldahl)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.284	0.284	0.284
9085	Ammonia (N)	0.284	0.284	0.284
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9085	Ammonia (N)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9555	Nitrate + Nitrite (N)	0.285	0.285	0.285
9575	Nitrogen (Total Kjeldahl)	0.285	0.285	0.285
9575	Nitrogen (Total Kjeldahl)	0.285	0.285	0.285
9585	Nitrogen (Total Kjeldahl)	0.285	0.285	0.285
9575	Nitrogen (Total Kjeldahl)	0.285	0.285	0.285
9585	Nitrogen (Total Kjeldahl)	0.285	0.285	0.285
9575	Nitrogen (Total Kjeldahl)	0.285	0.285	0.285
9585	Nitrogen (Total Kjeldahl)	0.285	0.285	0.285
9595	Nitrogen (Total)	0.285	0.285	0.285
9595	Nitrogen (Total)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9595	Nitrogen (Total)	0.285	0.285	0.285
9085	Ammonia (N)	0.285	0.285	0.285

0.284	mg/L		46
0.284	mg/L		2
0.284	mg/L		21
0.284	mg/L		6
0.284	mg/L		37
0.284	mg/L		27
0.284	mg/L		15
0.284	mg/L		1
0.284	mg/L		0.923
0.284	mg/L		0.923
0.284	mg/L		12
0.284	mg/L		24
0.284	mg/L		1
0.284	mg/L	0.01	7
0.284	mg/L		1
0.284	mg/L		1
0.284	mg/L		1
0.284	mg/L		1
0.284	mg/L		0.923
0.284	mg/L		12
0.284	mg/L		8
0.284	mg/L		0.923
0.284	mg/L		2
0.285	mg/L		0.923
0.285	mg/L		8
0.285	mg/L		9
0.285	mg/L		1
0.285	mg/L		1
0.285	mg/L		11.4
0.285	mg/L		0.5
0.285	mg/L		1
0.285	mg/L		0.1
0.285	mg/L		0.5
0.285	mg/L		3
0.285	mg/L		20
0.285	mg/L		16
0.285	mg/L		1
0.285	mg/L		24
0.285	mg/L		25
0.285	mg/L		16
0.285	mg/L		1
0.285	mg/L		1
0.285	mg/L		22
0.285	mg/L	0.004	2
0.285	mg/L	0.004	1
0.285	mg/L		1
0.285	mg/L		

380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
381227	Reservoir (Other)	Armourdale Dam - N Inlet	48.88827	-99.43406
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
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
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
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
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
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
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
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
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139

RNINEWSD	Morton County Northeastern Watersheds Project	13-R2374	5/30/2008	14:06
RTMDLNG	Northgate Dam TMDL Development Project	03-R0094	5/30/2008	12:30
RLWQSLP	Spring Lake Park D\I Project	97-R0112	5/30/2008	17:00
RNPSARM	Armourdale Dam Watershed Project	96-R0667	5/30/2008	10:52
RNBREWER	Brewer Lake TMDL Development Project	05-R2707	5/30/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0889	5/30/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0891	5/30/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	05-R0144	5/30/2008	15:50
RLWQDL	Devils Lake Water Quality Assessment	06-R0987	5/30/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	13-R0647	5/30/2008	15:05
RLWQDL	Devils Lake Water Quality Assessment	96-R2152	5/30/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2672	5/30/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1706	5/30/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2005	5/30/2008	14:05
RLWQDL	Devils Lake Water Quality Assessment	04-R3739	5/30/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	04-R4447	5/30/2008	09:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3395	5/30/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2944	5/30/2008	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2245	5/30/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2629	5/30/2008	08:32
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1896	5/30/2008	10:50
RNPSLLM	Lake Lamoure Watershed Project	09-R1451	5/30/2008	10:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2013	5/30/2008	11:10
RLWQLS	Lake Sakakawea Monitoring Project	04-R4152	5/30/2008	15:15
RLWQLS	Lake Sakakawea Monitoring Project	07-R2893	5/30/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3035	5/30/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2787	5/30/2008	13:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1917	5/30/2008	11:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2270	5/30/2008	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2796	5/30/2008	14:27
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3070	5/30/2008	13:20
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2375	5/30/2008	14:16
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0055	5/30/2008	10:15
RTMDLNG	Northgate Dam TMDL Development Project	03-R3172	5/30/2008	08:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3392	5/30/2008	12:55
RLWQDL	Devils Lake Water Quality Assessment	06-R0999	5/30/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1968	5/30/2008	15:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1020	5/30/2008	10:36
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2406	5/30/2008	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2262	5/30/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2547	5/30/2008	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2612	5/30/2008	14:28
RLWQLS	Lake Sakakawea Monitoring Project	93-R0727	5/30/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0761	5/30/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1871	5/30/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1531	5/30/2008	16:07
RLWQLS	Lake Sakakawea Monitoring Project	03-R3145	5/30/2008	18:20

9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9415	Phosphorus (Total) (P)	0.285	0.285	0.285
9085	Ammonia (N)	0.285	0.285	0.285
9085	Ammonia (N)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9085	Ammonia (N)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9595	Nitrogen (Total)	0.286	0.286	0.286
9595	Nitrogen (Total)	0.286	0.286	0.286
9595	Nitrogen (Total)	0.286	0.286	0.286
9595	Nitrogen (Total)	0.286	0.286	0.286
9595	Nitrogen (Total)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9595	Nitrogen (Total)	0.286	0.286	0.286
9085	Ammonia (N)	0.286	0.286	0.286
9085	Ammonia (N)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9085	Ammonia (N)	0.286	0.286	0.286
9085	Ammonia (N)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.286	0.286	0.286
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9555	Nitrate + Nitrite (N)	0.287	0.287	0.287
9575	Nitrogen (Total Kjeldahl)	0.287	0.287	0.287
9575	Nitrogen (Total Kjeldahl)	0.287	0.287	0.287
9575	Nitrogen (Total Kjeldahl)	0.287	0.287	0.287
9585	Nitrogen (Total Kjeldahl)	0.287	0.287	0.287

0.285	mg/L	1
0.285	mg/L	6
0.285	mg/L	1
0.286	mg/L	
0.286	mg/L	6
0.286	mg/L	1
0.286	mg/L	8
0.286	mg/L	8
0.286	mg/L	1
0.286	mg/L	11
0.286	mg/L	1
0.286	mg/L	4
0.286	mg/L	4
0.286	mg/L	6
0.286	mg/L	5
0.286	mg/L	13
0.286	mg/L	8
0.286	mg/L	1
0.286	mg/L	0.1
0.286	mg/L	11
0.286	mg/L	1
0.286	mg/L	0.923
0.286	mg/L	35
0.286	mg/L	1
0.286	mg/L	0.923
0.286	mg/L	14
0.286	mg/L	9
0.286	mg/L	1
0.286	mg/L	1
0.286	mg/L	
0.286	mg/L	4
0.286	mg/L	3
0.286	mg/L	0.923
0.286	mg/L	6
0.286	mg/L	1
0.287	mg/L	7
0.287	mg/L	6
0.287	mg/L	8
0.287	mg/L	8
0.287	mg/L	8
0.287	mg/L	1
0.287	mg/L	3
0.287	mg/L	1
0.287	mg/L	44
0.287	mg/L	46
0.287	mg/L	32
0.287	mg/L	20

382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
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
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
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
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
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
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
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
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
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417

RLWQLS	Lake Sakakawea Monitoring Project	04-R2739	5/30/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3803	5/30/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3810	5/30/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R3005	5/30/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3825	5/30/2008	08:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2191	5/30/2008	11:50
RLWQ92	Lake Water Quality Assessment 1992	92-R0410	5/30/2008	15:30
RLWQ00	Lake Water Quality Assessment 2000	00-R3363	5/30/2008	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3923	5/30/2008	11:20
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2192	5/30/2008	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1023	5/30/2008	10:40
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0013	5/30/2008	13:00
RTMDLDC	Dead Colt Creek TMDL	02-R1704	5/30/2008	14:40
RLWQDL	Devils Lake Water Quality Assessment	98-R3732	5/30/2008	12:05
RLWQDL	Devils Lake Water Quality Assessment	03-R3836	5/30/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	06-R0988	5/30/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	96-R1242	5/30/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	97-R0038	5/30/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	04-R3728	6/4/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	05-R3900	6/4/2008	16:25
RLWQDL	Devils Lake Water Quality Assessment	14-R0043	6/4/2008	09:15
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1914	6/4/2008	11:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2224	6/4/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3102	6/4/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2171	6/4/2008	19:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2631	6/4/2008	09:36
RLWQLS	Lake Sakakawea Monitoring Project	03-R3287	6/4/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2137	6/4/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R4138	6/4/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	09-R1626	6/4/2008	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2109	6/4/2008	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0741	6/4/2008	10:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0021	6/4/2008	08:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3313	6/4/2008	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3556	6/4/2008	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1452	6/4/2008	15:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0780	6/4/2008	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0287	6/4/2008	09:38
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2978	6/4/2008	15:00
RNPOWER	Powers Lake Watershed Project	01-R0066	6/4/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1701	6/4/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	06-R1000	6/4/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2664	6/4/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2474	6/4/2008	14:45
RLWQDL	Devils Lake Water Quality Assessment	00-R2500	6/4/2008	14:05
RNGOLD	Golden Lake Project	98-R2467	6/4/2008	16:20
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2527	6/4/2008	09:10

9585	Nitrogen (Total Kjeldahl)	0.287	0.287	0.287
9595	Nitrogen (Total)	0.287	0.287	0.287
9595	Nitrogen (Total)	0.287	0.287	0.287
9595	Nitrogen (Total)	0.287	0.287	0.287
9595	Nitrogen (Total)	0.287	0.287	0.287
9085	Ammonia (N)	0.287	0.287	0.287
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9085	Ammonia (N)	0.287	0.287	0.287
9415	Phosphorus (Total) (P)	0.287	0.287	0.287
9595	Nitrogen (Total)	0.287	0.287	0.287
9595	Nitrogen (Total)	0.287	0.287	0.287
9085	Ammonia (N)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9585	Nitrogen (Total Kjeldahl)	0.288	0.288	0.288
9585	Nitrogen (Total Kjeldahl)	0.288	0.288	0.288
9595	Nitrogen (Total)	0.288	0.288	0.288
9595	Nitrogen (Total)	0.288	0.288	0.288
9085	Ammonia (N)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9085	Ammonia (N)	0.288	0.288	0.288
9595	Nitrogen (Total)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.288	0.288	0.288
9085	Ammonia (N)	0.288	0.288	0.288
9085	Ammonia (N)	0.288	0.288	0.288
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9085	Ammonia (N)	0.289	0.289	0.289

0.287	mg/L		1
0.287	mg/L		41
0.287	mg/L		15
0.287	mg/L		0.923
0.287	mg/L		17
0.287	mg/L	0.01	5.3
0.287	mg/L	0.004	7
0.287	mg/L		1
0.287	mg/L		
0.287	mg/L		1
0.287	mg/L		1
0.288	mg/L		8
0.288	mg/L		38
0.288	mg/L		5
0.288	mg/L		5
0.288	mg/L		6
0.288	mg/L		1
0.288	mg/L		4
0.288	mg/L		1
0.288	mg/L		1
0.288	mg/L		1
0.288	mg/L		1
0.288	mg/L		1
0.288	mg/L		11
0.288	mg/L		10
0.288	mg/L		8
0.288	mg/L		1
0.288	mg/L		6
0.288	mg/L		1
0.288	mg/L		0.923
0.288	mg/L	0.01	4.3
0.288	mg/L	0.004	1
0.288	mg/L		2.5
0.288	mg/L		1
0.288	mg/L		
0.288	mg/L		
0.288	mg/L		
0.288	mg/L		
0.288	mg/L		0.923
0.288	mg/L		2
0.289	mg/L		10
0.289	mg/L		13
0.289	mg/L		1
0.289	mg/L		1
0.289	mg/L		5
0.289	mg/L		0.923
0.289	mg/L		11

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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381145	Lake (Deepest)	Cherry Lake - Deepest	47.0648	-99.86766
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
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
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
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
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
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLASH	Lake Ashtabula Water Quality Monitoring	06-R1969	6/4/2008	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3324	6/4/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2949	6/4/2008	13:37
RNPSLLM	Lake Lamoure Watershed Project	01-R3384	6/4/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0960	6/4/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3281	6/4/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3305	6/4/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3801	6/4/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4145	6/4/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R3758	6/4/2008	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0082	6/4/2008	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R3034	6/4/2008	10:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2725	6/4/2008	09:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0631	6/4/2008	13:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0636	6/4/2008	11:50
RLWQ15	2015 Lake Water Quality Assessment	15-R1675	6/4/2008	11:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2965	6/4/2008	17:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0889	6/4/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0053	6/4/2008	10:15
RLWQDL	Devils Lake Water Quality Assessment	13-R0038	6/4/2008	09:35
RLWQDL	Devils Lake Water Quality Assessment	05-R1553	6/4/2008	12:15
RLWQDL	Devils Lake Water Quality Assessment	15-R2673	6/4/2008	10:45
RLWQDL	Devils Lake Water Quality Assessment	17-R2731	6/4/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	15-R2672	6/4/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	16-R3383	6/4/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	17-R2728	6/4/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	18-R2286	6/4/2008	15:45
RLWQDL	Devils Lake Water Quality Assessment	19-R0052	6/4/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	15-R1863	6/4/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	16-R2309	6/4/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	18-R0053	6/4/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	14-R2139	6/4/2008	14:45
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0823	6/4/2008	11:00
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2877	6/4/2008	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2131	6/4/2008	09:43
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2132	6/4/2008	09:54
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2291	6/4/2008	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1770	6/4/2008	10:09
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2096	6/4/2008	10:21
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2981	6/4/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2489	6/4/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2490	6/4/2008	12:17
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1407	6/4/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2294	6/4/2008	12:29
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0599	6/4/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1627	6/4/2008	10:24
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1736	6/9/2008	11:01

9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9085	Ammonia (N)	0.289	0.289	0.289
9555	Nitrate + Nitrite (N)	0.289	0.289	0.289
9585	Nitrogen (Total Kjeldahl)	0.289	0.289	0.289
9595	Nitrogen (Total)	0.289	0.289	0.289
9595	Nitrogen (Total)	0.289	0.289	0.289
9595	Nitrogen (Total)	0.289	0.289	0.289
9595	Nitrogen (Total)	0.289	0.289	0.289
9415	Phosphorus (Total) (P)	0.289	0.289	0.289
9595	Nitrogen (Total)	0.289	0.289	0.289
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29

0.289	mg/L	6
0.289	mg/L	0.5
0.289	mg/L	1
0.289	mg/L	5
0.289	mg/L	32
0.289	mg/L	1
0.289	mg/L	1
0.289	mg/L	1
0.289	mg/L	29
0.289	mg/L	0.923
0.289	mg/L	1
0.289	mg/L	1
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	1
0.29	mg/L	10
0.29	mg/L	11
0.29	mg/L	10
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	0.923
0.29	mg/L	1
0.29	mg/L	
0.29	mg/L	
0.29	mg/L	1
0.29	mg/L	1
0.29	mg/L	1
0.29	mg/L	0.923
0.29	mg/L	1
0.29	mg/L	11
0.29	mg/L	1
0.29	mg/L	10
0.29	mg/L	1
0.29	mg/L	1
0.29	mg/L	1
0.29	mg/L	11
0.29	mg/L	9
0.29	mg/L	8
0.29	mg/L	10
0.29	mg/L	1
0.29	mg/L	9

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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
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
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
385494	Lake (Other)	Long Lake	46.6919	-100.185947
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
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
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
380825	Lake (Deepest)	Moon Lake - Deepest	46.857	-98.15769
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386011	Lake (Other)	Powers Lake Disposal Site Outle	48.536867	-102.61419
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
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
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
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
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

RLASH	Lake Ashtabula Water Quality Monitoring	16-R2363	6/9/2008	12:53
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2364	6/9/2008	12:56
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1252	6/9/2008	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2362	6/9/2008	12:21
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0788	6/9/2008	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1228	6/9/2008	12:11
RNPSLLM	Lake Lamoure Watershed Project	01-R2399	6/9/2008	12:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0589	6/9/2008	09:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0074	6/9/2008	14:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1835	6/10/2008	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1836	6/10/2008	09:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2296	6/10/2008	11:45
RTALARKO	Larimore Dam TMDL	06-R0164	6/10/2008	12:10
RTALARKO	Larimore Dam TMDL	06-R0234	6/10/2008	10:45
RTALARKO	Larimore Dam TMDL	06-R0236	6/10/2008	10:45
RTALARKO	Larimore Dam TMDL	06-R1077	6/10/2008	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0454	6/10/2008	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1457	6/10/2008	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0778	6/10/2008	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1473	6/10/2008	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3671	6/10/2008	10:29
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0468	6/10/2008	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1043	6/10/2008	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3468	6/10/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2015	6/10/2008	11:49
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0640	6/10/2008	13:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	19-R0822	6/10/2008	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0688	6/10/2008	14:20
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0689	6/10/2008	14:25
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1050	6/10/2008	15:27
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0840	6/10/2008	17:08
RNPOWER	Powers Lake Watershed Project	18-R0455	6/10/2008	08:40
RNPOWER	Powers Lake Watershed Project	16-R3254	6/10/2008	12:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0678	6/10/2008	10:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1278	6/10/2008	15:40
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R3791	6/10/2008	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2201	6/10/2008	13:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1940	6/10/2008	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2357	6/10/2008	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2476	6/11/2008	12:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2900	6/11/2008	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2129	6/11/2008	10:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1574	6/11/2008	14:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2681	6/11/2008	14:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3099	6/11/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	96-R0299	6/11/2008	16:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1692	6/11/2008	10:00

9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9555	Nitrate + Nitrite (N)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9085	Ammonia (N)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.29	0.29	0.29
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290

0.29	mg/L		1
0.29	mg/L		3
0.29	mg/L		5
0.29	mg/L		5
0.29	mg/L		5
0.29	mg/L		1
0.29	mg/L		9.14
0.29	mg/L	0.004	7
0.29	mg/L		5.5
0.29	mg/L		1
0.29	mg/L		7
0.29	mg/L		16
0.29	mg/L		7
0.29	mg/L		1
0.29	mg/L		3
0.29	mg/L		1
0.29	mg/L		
0.29	mg/L		
0.29	mg/L		
0.29	mg/L		
0.29	mg/L		
0.29	mg/L		
0.29	mg/L		
0.29	mg/L		
0.29	mg/L		0.62
0.29	mg/L		
0.29	mg/L		0.923
0.29	mg/L		1
0.29	mg/L		3
0.29	mg/L		3
0.29	mg/L		0.923
0.29	mg/L		2
0.29	mg/L		
0.29	mg/L		14
0.29	mg/L		8
0.29	mg/L		4
0.29	mg/L		1
0.29	mg/L		1
0.29	mg/L		1
0.29	mg/L		1
0.29	mg/L		
0.29	mg/L		
0.29	mg/L		1
0.29	mg/L		
0.290	mg/L		5
0.290	mg/L		6
0.290	mg/L		5

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
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
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
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
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
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385297	Lake (Other)	Lake 5 - South Side	46.96851	-99.79372
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
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
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
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
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
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239

RLWQDL	Devils Lake Water Quality Assessment	97-R2019	6/11/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	03-R3237	6/11/2008	08:35
RLWQDL	Devils Lake Water Quality Assessment	06-R3017	6/12/2008	16:20
RLWQDL	Devils Lake Water Quality Assessment	13-R0032	6/12/2008	15:05
RLWQDL	Devils Lake Water Quality Assessment	97-R2516	6/12/2008	10:42
RLWQDL	Devils Lake Water Quality Assessment	12-R2765	6/12/2008	15:45
RLWQDL	Devils Lake Water Quality Assessment	96-R2671	6/12/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	05-R1554	6/12/2008	12:15
RLWQDL	Devils Lake Water Quality Assessment	97-R0908	6/12/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	05-R3901	6/12/2008	16:25
RLWQDL	Devils Lake Water Quality Assessment	00-R3077	6/12/2008	13:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2960	6/12/2008	13:36
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3620	6/12/2008	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2285	6/12/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1457	6/12/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3027	6/12/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2082	6/12/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2265	6/12/2008	13:24
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2611	6/12/2008	14:33
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2596	6/12/2008	10:30
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2555	6/12/2008	10:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2793	6/12/2008	17:50
RLWQLS	Lake Sakakawea Monitoring Project	03-R3438	6/12/2008	15:10
RLWQLS	Lake Sakakawea Monitoring Project	05-R2458	6/12/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2730	6/12/2008	14:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0011	6/12/2008	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2827	6/12/2008	07:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1849	6/12/2008	14:16
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3347	6/12/2008	14:25
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3533	6/12/2008	12:45
RPI	Pollution Investigations Miscellaneous	13-R3145	6/12/2008	11:20
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4419	6/12/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0887	6/12/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	04-R3738	6/12/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	04-R3727	6/12/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	05-R3895	6/12/2008	14:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1017	6/12/2008	09:52
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1682	6/12/2008	14:49
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1540	6/12/2008	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1897	6/12/2008	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2834	6/12/2008	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3108	6/12/2008	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2106	6/12/2008	13:50
RLWQLS	Lake Sakakawea Monitoring Project	94-R0941	6/12/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3282	6/12/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R1537	6/12/2008	11:42
RLWQLS	Lake Sakakawea Monitoring Project	05-R3809	6/12/2008	13:30

9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9085	Ammonia (N)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9585	Nitrogen (Total Kjeldahl)	0.290	0.290	0.290
9585	Nitrogen (Total Kjeldahl)	0.290	0.290	0.290
9585	Nitrogen (Total Kjeldahl)	0.290	0.290	0.290
9595	Nitrogen (Total)	0.290	0.290	0.290
9595	Nitrogen (Total)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9595	Nitrogen (Total)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.290	0.290	0.290
9595	Nitrogen (Total)	0.290	0.290	0.290
9595	Nitrogen (Total)	0.290	0.290	0.290
9085	Ammonia (N)	0.290	0.290	0.290
9085	Ammonia (N)	0.290	0.290	0.290
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9575	Nitrogen (Total Kjeldahl)	0.291	0.291	0.291
9585	Nitrogen (Total Kjeldahl)	0.291	0.291	0.291
9575	Nitrogen (Total Kjeldahl)	0.291	0.291	0.291
9595	Nitrogen (Total)	0.291	0.291	0.291

0.290	mg/L	5
0.290	mg/L	4
0.290	mg/L	5
0.290	mg/L	11
0.290	mg/L	6
0.290	mg/L	15
0.290	mg/L	1
0.290	mg/L	15
0.290	mg/L	1
0.290	mg/L	3
0.290	mg/L	1
0.290	mg/L	1
0.290	mg/L	4
0.290	mg/L	5.5
0.290	mg/L	1
0.290	mg/L	0.5
0.290	mg/L	1
0.290	mg/L	1
0.290	mg/L	1
0.290	mg/L	1
0.290	mg/L	16
0.290	mg/L	27
0.290	mg/L	27
0.290	mg/L	1
0.290	mg/L	34
0.290	mg/L	2
0.290	mg/L	38
0.290	mg/L	1
0.290	mg/L	3
0.290	mg/L	1
0.290	mg/L	
0.290	mg/L	0.923
0.291	mg/L	6
0.291	mg/L	1
0.291	mg/L	8
0.291	mg/L	4
0.291	mg/L	1
0.291	mg/L	6
0.291	mg/L	1
0.291	mg/L	1
0.291	mg/L	1
0.291	mg/L	0.5
0.291	mg/L	1
0.291	mg/L	2
0.291	mg/L	1
0.291	mg/L	1
0.291	mg/L	1

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
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
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
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
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
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385498	Lake (Other)	Long Lake	46.666503	-100.256492
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
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
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688

RLWQLS	Lake Sakakawea Monitoring Project	04-R3326	6/12/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2316	6/12/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3607	6/12/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	07-R1446	6/12/2008	10:10
RLWQ92	Lake Water Quality Assessment 1992	92-R0761	6/12/2008	14:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2283	6/12/2008	11:20
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3304	6/12/2008	11:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2197	6/12/2008	12:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2176	6/12/2008	16:00
RLWQDL	Devils Lake Water Quality Assessment	95-R1467	6/12/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2473	6/12/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	04-R4437	6/12/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	12-R2764	6/12/2008	15:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2852	6/12/2008	12:50
RLWQDL	Devils Lake Water Quality Assessment	98-R3751	6/12/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	96-R2146	6/12/2008	10:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3621	6/12/2008	10:45
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3707	6/12/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1972	6/12/2008	09:35
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2674	6/12/2008	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2067	6/12/2008	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1691	6/12/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1092	6/12/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2780	6/12/2008	14:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2009	6/12/2008	09:35
RLWQLS	Lake Sakakawea Monitoring Project	08-R3339	6/12/2008	09:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R3987	6/12/2008	16:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0031	6/12/2008	12:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2277	6/12/2008	12:06
RLWQ99	Lake Water Quality Assessment 1999	99-R2272	6/12/2008	10:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2377	6/12/2008	14:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2463	6/12/2008	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0530	6/12/2008	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4115	6/12/2008	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3557	6/12/2008	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4099	6/12/2008	10:25
RTMDLCD	Carbury Dam TMDL Development Project	03-R2775	6/12/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2651	6/12/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0042	6/12/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	04-R3734	6/12/2008	08:00
RLWQDL	Devils Lake Water Quality Assessment	06-R0989	6/17/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	97-R1699	6/17/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	03-R0075	6/17/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	97-R0912	6/17/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	04-R4445	6/17/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1704	6/17/2008	12:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2639	6/17/2008	11:40

9595	Nitrogen (Total)	0.291	0.291	0.291
9595	Nitrogen (Total)	0.291	0.291	0.291
9595	Nitrogen (Total)	0.291	0.291	0.291
9595	Nitrogen (Total)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9595	Nitrogen (Total)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.291	0.291	0.291
9595	Nitrogen (Total)	0.291	0.291	0.291
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9085	Ammonia (N)	0.292	0.292	0.292
9085	Ammonia (N)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9575	Nitrogen (Total Kjeldahl)	0.292	0.292	0.292
9595	Nitrogen (Total)	0.292	0.292	0.292
9595	Nitrogen (Total)	0.292	0.292	0.292
9595	Nitrogen (Total)	0.292	0.292	0.292
9595	Nitrogen (Total)	0.292	0.292	0.292
9085	Ammonia (N)	0.292	0.292	0.292
9595	Nitrogen (Total)	0.292	0.292	0.292
9595	Nitrogen (Total)	0.292	0.292	0.292
9085	Ammonia (N)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.292	0.292	0.292
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293

0.291	mg/L		1
0.291	mg/L		0.923
0.291	mg/L		1
0.291	mg/L		0.923
0.291	mg/L	0.004	1
0.291	mg/L		1
0.291	mg/L		4
0.291	mg/L		16
0.292	mg/L		0.923
0.292	mg/L		7
0.292	mg/L		7
0.292	mg/L		1
0.292	mg/L		1
0.292	mg/L		5
0.292	mg/L		1
0.292	mg/L		3
0.292	mg/L		8
0.292	mg/L		8
0.292	mg/L		7.7
0.292	mg/L		0.5
0.292	mg/L		0.5
0.292	mg/L		5
0.292	mg/L		22
0.292	mg/L		42
0.292	mg/L		15
0.292	mg/L		0.923
0.292	mg/L		1
0.292	mg/L		2
0.292	mg/L		30
0.292	mg/L		15
0.292	mg/L		3
0.292	mg/L		1
0.292	mg/L		
0.292	mg/L		
0.292	mg/L		
0.292	mg/L		
0.293	mg/L		3
0.293	mg/L		7
0.293	mg/L		4
0.293	mg/L		10
0.293	mg/L		11
0.293	mg/L		1
0.293	mg/L		13
0.293	mg/L		6
0.293	mg/L		1
0.293	mg/L		9
0.293	mg/L		2

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
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
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
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
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
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
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
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
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651

RLRALICE	Lake Alice Water Quality Assessment Project	08-R3205	6/17/2008	10:45
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3507	6/17/2008	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3104	6/17/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2532	6/17/2008	12:18
RNPSLLM	Lake Lamoure Watershed Project	09-R1848	6/17/2008	09:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0055	6/17/2008	09:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0051	6/17/2008	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0627	6/17/2008	13:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2104	6/17/2008	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2273	6/17/2008	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2738	6/17/2008	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1789	6/17/2008	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3920	6/17/2008	10:49
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1670	6/17/2008	11:55
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3534	6/17/2008	12:45
RPI	Pollution Investigations Miscellaneous	99-R2727	6/17/2008	13:50
RFLOOD	1994 Flood Lake Assessment Project	94-R0917	6/17/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	97-R1693	6/17/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	13-R0644	6/17/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	96-R2673	6/17/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1707	6/17/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	04-R4446	6/17/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	05-R0141	6/17/2008	13:45
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1915	6/18/2008	11:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1918	6/18/2008	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3632	6/18/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3434	6/18/2008	15:10
RLWQLS	Lake Sakakawea Monitoring Project	93-R0841	6/18/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3313	6/18/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R2313	6/18/2008	09:30
RLWQ97	Lake Water Quality Assessment 1997	97-R2107	6/18/2008	15:00
RTALARKO	Larimore Dam TMDL	06-R0162	6/18/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3921	6/18/2008	10:56
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1968	6/18/2008	09:45
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1722	6/18/2008	12:45
RNPOWER	Powers Lake Watershed Project	09-R3621	6/18/2008	10:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R0022	6/18/2008	12:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2774	6/18/2008	11:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R3270	6/18/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2517	6/18/2008	10:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2013	6/18/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	01-R1548	6/18/2008	11:05
RNGOLD	Golden Lake Project	00-R0231	6/18/2008	10:20
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0137	6/18/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2719	6/18/2008	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2722	6/18/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2344	6/18/2008	09:42

9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9085	Ammonia (N)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9085	Ammonia (N)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9595	Nitrogen (Total)	0.293	0.293	0.293
9595	Nitrogen (Total)	0.293	0.293	0.293
9085	Ammonia (N)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9595	Nitrogen (Total)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.293	0.293	0.293
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9085	Ammonia (N)	0.294	0.294	0.294
9585	Nitrogen (Total Kjeldahl)	0.294	0.294	0.294
9575	Nitrogen (Total Kjeldahl)	0.294	0.294	0.294
9595	Nitrogen (Total)	0.294	0.294	0.294
9595	Nitrogen (Total)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9585	Nitrogen (Total Kjeldahl)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9595	Nitrogen (Total)	0.294	0.294	0.294
9085	Ammonia (N)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.294	0.294	0.294
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9085	Ammonia (N)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295

0.293	mg/L		0.923
0.293	mg/L		0.923
0.293	mg/L		7
0.293	mg/L		1
0.293	mg/L		0.923
0.293	mg/L		6
0.293	mg/L		2
0.293	mg/L	0.004	1
0.293	mg/L		1
0.293	mg/L		32
0.293	mg/L		23
0.293	mg/L		
0.293	mg/L		
0.293	mg/L		
0.293	mg/L		5
0.293	mg/L		6
0.294	mg/L		3
0.294	mg/L		9
0.294	mg/L		1
0.294	mg/L		8
0.294	mg/L		9
0.294	mg/L		8
0.294	mg/L		6
0.294	mg/L		5
0.294	mg/L		5
0.294	mg/L		0.5
0.294	mg/L		1
0.294	mg/L		22
0.294	mg/L		1
0.294	mg/L		0.923
0.294	mg/L		4
0.294	mg/L		1
0.294	mg/L		
0.294	mg/L		14
0.294	mg/L		3
0.294	mg/L		0.3
0.295	mg/L		3
0.295	mg/L		1
0.295	mg/L		1
0.295	mg/L		11
0.295	mg/L		5
0.295	mg/L		5
0.295	mg/L		
0.295	mg/L		1
0.295	mg/L		1
0.295	mg/L		0.1
0.295	mg/L		1

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
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385488	Lake (Other)	Long Lake	46.660564	-100.236608
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
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
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
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
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
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
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
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257

RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0032	6/18/2008	15:35
RNPSLLM	Lake Lamoure Watershed Project	98-R3579	6/18/2008	14:20
RNPSLLM	Lake Lamoure Watershed Project	08-R0717	6/18/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0940	6/18/2008	10:50
RLWQLS	Lake Sakakawea Monitoring Project	03-R2958	6/18/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1860	6/18/2008	15:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3431	6/18/2008	14:10
RLWQ92	Lake Water Quality Assessment 1992	93-R0173	6/18/2008	12:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0579	6/18/2008	11:30
RLWQ96	Lake Water Quality Assessment 1996	96-R2392	6/18/2008	13:20
RLWQ99	Lake Water Quality Assessment 1999	99-R1840	6/18/2008	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3755	6/18/2008	11:43
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0942	6/18/2008	15:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1829	6/18/2008	12:40
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0307	6/18/2008	12:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2837	6/18/2008	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2665	6/18/2008	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0210	6/18/2008	11:35
RFLOOD	1994 Flood Lake Assessment Project	94-R0009	6/18/2008	14:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0916	6/18/2008	13:30
RTMDLCD	Carbury Dam TMDL Development Project	02-R2984	6/18/2008	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R2776	6/18/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2649	6/18/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	04-R3730	6/18/2008	08:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2762	6/18/2008	14:40
RLWQDL	Devils Lake Water Quality Assessment	96-R2482	6/18/2008	16:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2513	6/18/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	99-R2654	6/18/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3230	6/18/2008	14:10
RLWQDL	Devils Lake Water Quality Assessment	06-R2489	6/18/2008	14:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2223	6/18/2008	10:55
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1019	6/18/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3321	6/18/2008	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2510	6/18/2008	16:28
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3028	6/18/2008	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2533	6/18/2008	12:27
RNPSLLM	Lake Lamoure Watershed Project	97-R2071	6/18/2008	17:00
RNPSLLM	Lake Lamoure Watershed Project	97-R1160	6/18/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	96-R2728	6/18/2008	17:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R2308	6/18/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2467	6/18/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2315	6/18/2008	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2212	6/18/2008	18:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2113	6/18/2008	14:05
RLWQ92	Lake Water Quality Assessment 1992	93-R0141	6/18/2008	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0595	6/18/2008	13:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0696	6/18/2008	08:30

9085	Ammonia (N)	0.295	0.295	0.295
9085	Ammonia (N)	0.295	0.295	0.295
9085	Ammonia (N)	0.295	0.295	0.295
9575	Nitrogen (Total Kjeldahl)	0.295	0.295	0.295
9585	Nitrogen (Total Kjeldahl)	0.295	0.295	0.295
9595	Nitrogen (Total)	0.295	0.295	0.295
9595	Nitrogen (Total)	0.295	0.295	0.295
9085	Ammonia (N)	0.295	0.295	0.295
9085	Ammonia (N)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9595	Nitrogen (Total)	0.295	0.295	0.295
9085	Ammonia (N)	0.295	0.295	0.295
9585	Nitrogen (Total Kjeldahl)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9415	Phosphorus (Total) (P)	0.295	0.295	0.295
9585	Nitrogen (Total Kjeldahl)	0.295	0.295	0.295
9595	Nitrogen (Total)	0.295	0.295	0.295
9085	Ammonia (N)	0.295	0.295	0.295
9575	Nitrogen (Total Kjeldahl)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9085	Ammonia (N)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9085	Ammonia (N)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9575	Nitrogen (Total Kjeldahl)	0.296	0.296	0.296
9595	Nitrogen (Total)	0.296	0.296	0.296
9595	Nitrogen (Total)	0.296	0.296	0.296
9595	Nitrogen (Total)	0.296	0.296	0.296
9085	Ammonia (N)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9555	Nitrate + Nitrite (N)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9085	Ammonia (N)	0.296	0.296	0.296

0.295	mg/L		3
0.295	mg/L		5
0.295	mg/L		0.923
0.295	mg/L		16
0.295	mg/L		1
0.295	mg/L		25
0.295	mg/L		1
0.295	mg/L		1
0.295	mg/L		7.5
0.295	mg/L		1
0.295	mg/L		1
0.295	mg/L		
0.295	mg/L		
0.295	mg/L		
0.295	mg/L		1
0.295	mg/L		0.923
0.295	mg/L		1
0.295	mg/L		8
0.296	mg/L		3
0.296	mg/L		1
0.296	mg/L		3
0.296	mg/L		5
0.296	mg/L		1
0.296	mg/L		1
0.296	mg/L		1
0.296	mg/L		9
0.296	mg/L		1
0.296	mg/L		1
0.296	mg/L		10
0.296	mg/L		7
0.296	mg/L		0.5
0.296	mg/L		1
0.296	mg/L		0.5
0.296	mg/L		0.5
0.296	mg/L		0.5
0.296	mg/L		5
0.296	mg/L		7
0.296	mg/L		5
0.296	mg/L		10
0.296	mg/L		0.923
0.296	mg/L		15
0.296	mg/L		0.923
0.296	mg/L	0.01	6.3
0.296	mg/L	0.004	6.3
0.296	mg/L		4
0.296	mg/L	0.004	6
0.296	mg/L		2.5

381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381180	Lake (Deepest)	Lake Josephine - Deepest	47.17904	-100.00678
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
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
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
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
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380780	Lake (Deepest)	Kalmbach - Deepest	46.50478	-98.9902
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
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
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
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
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
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
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
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715

RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2464	6/18/2008	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3067	6/18/2008	10:25
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2195	6/18/2008	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3072	6/18/2008	14:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0706	6/18/2008	14:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3690	6/18/2008	12:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2457	6/18/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1967	6/18/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1703	6/18/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	12-R2073	6/18/2008	15:50
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3619	6/18/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2265	6/18/2008	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1852	6/18/2008	20:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1549	6/18/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2718	6/19/2008	14:16
RLWQLS	Lake Sakakawea Monitoring Project	04-R2723	6/19/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1849	6/19/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2353	6/19/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2626	6/19/2008	16:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2198	6/20/2008	11:50
RLWQ95	Lake Water Quality Assessment 1995	96-R0063	6/20/2008	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2666	6/20/2008	13:25
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0353	6/20/2008	15:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2213	6/20/2008	11:30
RNPOWER	Powers Lake Watershed Project	01-R3392	6/20/2008	08:30
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1954	6/20/2008	09:45
RFLOOD	1994 Flood Lake Assessment Project	94-R0703	6/20/2008	19:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1465	6/20/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1696	6/20/2008	10:45
RLWQDL	Devils Lake Water Quality Assessment	96-R1781	6/20/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2590	6/20/2008	11:50
RLWQDL	Devils Lake Water Quality Assessment	02-R2591	6/20/2008	11:55
RLWQDL	Devils Lake Water Quality Assessment	12-R2769	6/20/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	05-R3896	6/20/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1779	6/24/2008	09:01
RLWQDL	Devils Lake Water Quality Assessment	97-R0054	6/24/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0076	6/24/2008	09:55
RLWQDL	Devils Lake Water Quality Assessment	99-R0075	6/24/2008	09:05
RLWQDL	Devils Lake Water Quality Assessment	00-R2498	6/24/2008	13:40
RNGOLD	Golden Lake Project	00-R2973	6/24/2008	12:45
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1881	6/24/2008	10:15
RLRALICE	Lake Alice Water Quality Assessment Project	11-R0112	6/24/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2266	6/24/2008	08:30
RNPSLLM	Lake Lamoure Watershed Project	05-R2270	6/24/2008	13:40
RNPSLLM	Lake Lamoure Watershed Project	97-R1161	6/24/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2722	6/24/2008	09:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R3041	6/24/2008	10:35

9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9595	Nitrogen (Total)	0.296	0.296	0.296
9415	Phosphorus (Total) (P)	0.296	0.296	0.296
9085	Ammonia (N)	0.297	0.297	0.297
9585	Nitrogen (Total Kjeldahl)	0.297	0.297	0.297
9585	Nitrogen (Total Kjeldahl)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9085	Ammonia (N)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9085	Ammonia (N)	0.297	0.297	0.297
9585	Nitrogen (Total Kjeldahl)	0.297	0.297	0.297
9595	Nitrogen (Total)	0.297	0.297	0.297
9595	Nitrogen (Total)	0.297	0.297	0.297
9595	Nitrogen (Total)	0.297	0.297	0.297
9595	Nitrogen (Total)	0.297	0.297	0.297
9085	Ammonia (N)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9415	Phosphorus (Total) (P)	0.297	0.297	0.297
9085	Ammonia (N)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9085	Ammonia (N)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9575	Nitrogen (Total Kjeldahl)	0.298	0.298	0.298
9585	Nitrogen (Total Kjeldahl)	0.298	0.298	0.298

0.296	mg/L		2
0.296	mg/L		
0.296	mg/L		1
0.296	mg/L		0.923
0.297	mg/L		5
0.297	mg/L		0.923
0.297	mg/L		0.923
0.297	mg/L		1
0.297	mg/L		5
0.297	mg/L		1
0.297	mg/L		1
0.297	mg/L		1
0.297	mg/L		7
0.297	mg/L		1
0.297	mg/L		1
0.297	mg/L		19
0.297	mg/L		38
0.297	mg/L		34
0.297	mg/L		0.923
0.297	mg/L	0.01	1
0.297	mg/L		2.5
0.297	mg/L		
0.297	mg/L		6
0.297	mg/L		0.923
0.297	mg/L		1
0.297	mg/L		4
0.298	mg/L		8
0.298	mg/L		1
0.298	mg/L		13
0.298	mg/L		1
0.298	mg/L		1
0.298	mg/L		7
0.298	mg/L		16
0.298	mg/L		8
0.298	mg/L		4
0.298	mg/L		1
0.298	mg/L		1
0.298	mg/L		1
0.298	mg/L		1
0.298	mg/L		
0.298	mg/L		0.923
0.298	mg/L		0.923
0.298	mg/L		3
0.298	mg/L		5
0.298	mg/L		9
0.298	mg/L		1
0.298	mg/L		1

382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
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
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
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
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
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
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
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
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RLWQLS	Lake Sakakawea Monitoring Project	03-R2147	6/24/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2460	6/24/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3048	6/24/2008	13:50
RTALARKO	Larimore Dam TMDL	07-R0136	6/24/2008	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1032	6/24/2008	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1486	6/24/2008	12:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3342	6/24/2008	10:10
RNPSUS	Upper Sheyenne River Project	03-R0080	6/24/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	04-R3733	6/25/2008	08:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3252	6/25/2008	12:35
RLWQDL	Devils Lake Water Quality Assessment	03-R3840	6/25/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2666	6/25/2008	12:50
RLWQDL	Devils Lake Water Quality Assessment	06-R2487	6/25/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	06-R2482	6/25/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	04-R1539	6/25/2008	12:00
RNGOLD	Golden Lake Project	98-R3092	6/25/2008	14:50
RNGOLD	Golden Lake Project	98-R3067	6/25/2008	18:50
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2166	6/25/2008	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2268	6/25/2008	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2723	6/25/2008	11:18
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2322	6/25/2008	14:08
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2610	6/25/2008	13:38
RLWQLS	Lake Sakakawea Monitoring Project	94-R0941	6/25/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2531	6/25/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R4014	6/25/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2732	6/25/2008	15:20
RLWQLS	Lake Sakakawea Monitoring Project	08-R2068	6/25/2008	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0167	6/25/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0663	6/25/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3934	6/25/2008	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1487	6/25/2008	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1499	6/25/2008	11:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3535	6/25/2008	12:45
RNPOWER	Powers Lake Watershed Project	07-R0042	6/25/2008	10:05
RNPSUS	Upper Sheyenne River Project	03-R0079	6/25/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0839	6/25/2008	10:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0142	6/25/2008	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0774	6/25/2008	10:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2040	6/25/2008	13:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1438	6/25/2008	14:00
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0061	6/25/2008	18:23
RLWQDL	Devils Lake Water Quality Assessment	99-R0084	6/25/2008	14:20
RLWQDL	Devils Lake Water Quality Assessment	10-R0049	6/25/2008	12:05
RLWQDL	Devils Lake Water Quality Assessment	05-R1554	6/25/2008	12:15
RLWQDL	Devils Lake Water Quality Assessment	97-R0055	6/25/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	17-R0505	6/25/2008	16:45
RLWQDL	Devils Lake Water Quality Assessment	18-R0052	6/25/2008	13:00

9585	Nitrogen (Total Kjeldahl)	0.298	0.298	0.298
9595	Nitrogen (Total)	0.298	0.298	0.298
9595	Nitrogen (Total)	0.298	0.298	0.298
9585	Nitrogen (Total Kjeldahl)	0.298	0.298	0.298
9085	Ammonia (N)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9595	Nitrogen (Total)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.298	0.298	0.298
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9085	Ammonia (N)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9085	Ammonia (N)	0.299	0.299	0.299
9595	Nitrogen (Total)	0.299	0.299	0.299
9595	Nitrogen (Total)	0.299	0.299	0.299
9595	Nitrogen (Total)	0.299	0.299	0.299
9595	Nitrogen (Total)	0.299	0.299	0.299
9085	Ammonia (N)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9085	Ammonia (N)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9595	Nitrogen (Total)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9415	Phosphorus (Total) (P)	0.299	0.299	0.299
9555	Nitrate + Nitrite (N)	0.3	0.3	0.3
9555	Nitrate + Nitrite (N)	0.3	0.3	0.3
9415	Phosphorus (Total) (P)	0.3	0.3	0.3
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9595	Nitrogen (Total)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30

0.298	mg/L		19
0.298	mg/L		40
0.298	mg/L		1
0.298	mg/L		1
0.298	mg/L		
0.298	mg/L		
0.298	mg/L		6
0.298	mg/L		3
0.299	mg/L		5
0.299	mg/L		7
0.299	mg/L		13
0.299	mg/L		11
0.299	mg/L		1
0.299	mg/L		3
0.299	mg/L		5
0.299	mg/L		0.923
0.299	mg/L		0.923
0.299	mg/L		11
0.299	mg/L		1
0.299	mg/L		1
0.299	mg/L		1
0.299	mg/L		5
0.299	mg/L		2
0.299	mg/L		1
0.299	mg/L		0.923
0.299	mg/L		21
0.299	mg/L		0.923
0.299	mg/L		1
0.299	mg/L	0.004	7
0.299	mg/L		
0.299	mg/L		
0.299	mg/L		
0.299	mg/L		9
0.299	mg/L		1.4
0.299	mg/L		1
0.3	mg/L		22
0.3	mg/L		1
0.3	mg/L		6
0.30	mg/L		0.923
0.30	mg/L		0.923
0.30	mg/L		
0.30	mg/L		1
0.30	mg/L		14
0.30	mg/L		15
0.30	mg/L		5
0.30	mg/L		0.923
0.30	mg/L		1

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
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
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
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
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
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
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
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
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
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
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

RLWQDL	Devils Lake Water Quality Assessment	18-R1563	6/25/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	14-R0878	6/25/2008	17:30
RLWQDL	Devils Lake Water Quality Assessment	14-R2882	6/25/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	15-R1867	6/25/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	17-R2072	6/25/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	18-R1561	6/25/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	16-R2307	6/25/2008	10:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1918	6/25/2008	11:20
RNPSRRH	Homme Dam Watershed Project	16-R3458	6/25/2008	09:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4107	6/25/2008	14:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4110	6/25/2008	14:05
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1626	6/25/2008	10:21
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1252	6/25/2008	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2623	6/25/2008	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1930	6/25/2008	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1408	6/25/2008	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1617	6/25/2008	10:04
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2982	6/25/2008	09:02
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1224	6/25/2008	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1970	6/25/2008	09:16
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1971	6/25/2008	09:39
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2246	6/25/2008	10:53
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1250	6/25/2008	11:33
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2360	6/25/2008	10:46
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2678	6/25/2008	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2983	6/25/2008	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2984	6/25/2008	10:44
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1138	6/25/2008	10:36
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0786	6/25/2008	11:27
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1775	6/25/2008	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1776	6/25/2008	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0603	6/25/2008	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2679	6/25/2008	12:54
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2680	6/25/2008	12:59
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0787	6/25/2008	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1136	6/25/2008	11:28
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1229	6/25/2008	12:08
RNPSLLM	Lake Lamoure Watershed Project	04-R0091	6/25/2008	11:05
RNPSLLM	Lake Lamoure Watershed Project	05-R1491	6/25/2008	15:05
RLWQLS	Lake Sakakawea Monitoring Project	03-R3441	6/25/2008	16:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3146	6/25/2008	18:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2135	6/26/2008	11:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2785	6/26/2008	12:05
RLWQLS	Lake Sakakawea Monitoring Project	03-R3140	6/26/2008	11:30
RTALARKO	Larimore Dam TMDL	06-R0009	6/26/2008	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1876	6/26/2008	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1449	6/26/2008	13:58

9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9085	Ammonia (N)	0.30	0.30	0.30
9085	Ammonia (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9085	Ammonia (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30

0.30	mg/L	0.923
0.30	mg/L	1
0.30	mg/L	0.923
0.30	mg/L	
0.30	mg/L	0.923
0.30	mg/L	0.923
0.30	mg/L	
0.30	mg/L	5
0.30	mg/L	0.923
0.30	mg/L	1
0.30	mg/L	4
0.30	mg/L	9
0.30	mg/L	5
0.30	mg/L	10
0.30	mg/L	0.1
0.30	mg/L	1
0.30	mg/L	1
0.30	mg/L	11
0.30	mg/L	1
0.30	mg/L	11
0.30	mg/L	1
0.30	mg/L	1
0.30	mg/L	8
0.30	mg/L	8
0.30	mg/L	8
0.30	mg/L	1
0.30	mg/L	8
0.30	mg/L	8
0.30	mg/L	10
0.30	mg/L	1
0.30	mg/L	3
0.30	mg/L	3
0.30	mg/L	1
0.30	mg/L	5
0.30	mg/L	1
0.30	mg/L	5
0.30	mg/L	5
0.30	mg/L	1.2
0.30	mg/L	9
0.30	mg/L	29
0.30	mg/L	25
0.30	mg/L	16
0.30	mg/L	17
0.30	mg/L	18
0.30	mg/L	1
0.30	mg/L	0.41
0.30	mg/L	

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
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385519	Lake (Other)	Long Lake	46.690073	-100.176856
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
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
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
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
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
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
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385496	Lake (Other)	Long Lake	46.757336	-99.953011
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
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2724	6/26/2008	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1184	6/26/2008	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2513	6/26/2008	13:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2728	6/26/2008	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2815	6/26/2008	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4042	6/26/2008	11:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1469	6/26/2008	11:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1789	6/26/2008	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1028	6/26/2008	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1015	6/26/2008	09:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1433	6/26/2008	11:55
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0064	6/26/2008	11:30
RNINEWSD	Morton County Northeastern Watersheds Project	18-R2243	6/26/2008	13:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1049	6/26/2008	15:17
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0084	6/26/2008	14:18
RNPOWER	Powers Lake Watershed Project	18-R0030	6/26/2008	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2772	6/26/2008	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3118	6/26/2008	10:52
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3034	6/26/2008	13:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2000	6/26/2008	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1093	6/26/2008	14:50
RLWQDL	Devils Lake Water Quality Assessment	02-R2580	6/26/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2763	6/26/2008	14:40
RLWQDL	Devils Lake Water Quality Assessment	99-R2656	6/26/2008	15:40
RLWQDL	Devils Lake Water Quality Assessment	13-R0648	6/26/2008	09:15
RLWQDL	Devils Lake Water Quality Assessment	02-R2579	6/26/2008	12:40
RLWQDL	Devils Lake Water Quality Assessment	96-R2145	6/26/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	11-R2251	6/26/2008	12:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R2190	6/26/2008	10:18
RLRALICE	Lake Alice Water Quality Assessment Project	08-R0925	6/26/2008	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2672	6/26/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3334	6/26/2008	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2638	6/26/2008	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2609	6/26/2008	13:41
RNPSLLM	Lake Lamoure Watershed Project	04-R2542	6/26/2008	12:35
RNPSLLM	Lake Lamoure Watershed Project	04-R3786	6/26/2008	14:30
RNPSLLM	Lake Lamoure Watershed Project	11-R1223	6/26/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4143	6/26/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3314	6/26/2008	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3408	6/26/2008	10:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2553	6/26/2008	16:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3088	6/26/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	07-R2743	6/26/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	10-R0054	6/26/2008	10:35
RLWQDL	Devils Lake Water Quality Assessment	96-R0295	6/26/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2006	6/26/2008	14:10
RLWQDL	Devils Lake Water Quality Assessment	13-R0649	6/26/2008	09:20

9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9085	Ammonia (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9555	Nitrate + Nitrite (N)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9085	Ammonia (N)	0.30	0.30	0.30
9085	Ammonia (N)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.30	0.30	0.30
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9085	Ammonia (N)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9085	Ammonia (N)	0.300	0.300	0.300
9085	Ammonia (N)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9595	Nitrogen (Total)	0.300	0.300	0.300
9595	Nitrogen (Total)	0.300	0.300	0.300
9085	Ammonia (N)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.300	0.300	0.300
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301

0.30	mg/L	
0.30	mg/L	
0.30	mg/L	
0.30	mg/L	
0.30	mg/L	
0.30	mg/L	
0.30	mg/L	
0.30	mg/L	
0.30	mg/L	
0.30	mg/L	0.71
0.30	mg/L	0.79
0.30	mg/L	10
0.30	mg/L	0.923
0.30	mg/L	1
0.30	mg/L	0.923
0.30	mg/L	0.5
0.30	mg/L	
0.30	mg/L	1
0.30	mg/L	
0.30	mg/L	1
0.30	mg/L	1
0.300	mg/L	1
0.300	mg/L	11
0.300	mg/L	14
0.300	mg/L	1
0.300	mg/L	8
0.300	mg/L	1
0.300	mg/L	1
0.300	mg/L	4
0.300	mg/L	0.923
0.300	mg/L	10
0.300	mg/L	1
0.300	mg/L	0.5
0.300	mg/L	1
0.300	mg/L	1
0.300	mg/L	1
0.300	mg/L	0.923
0.300	mg/L	36
0.300	mg/L	18
0.300	mg/L	
0.300	mg/L	
0.300	mg/L	
0.301	mg/L	6
0.301	mg/L	11
0.301	mg/L	4
0.301	mg/L	11
0.301	mg/L	15

381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
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
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
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
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
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
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
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
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385496	Lake (Other)	Long Lake	46.757336	-99.953011
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
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742

RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3307	6/26/2008	11:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1679	6/26/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2672	6/26/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2717	6/26/2008	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2341	6/26/2008	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1288	6/26/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3146	6/26/2008	18:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R3016	6/26/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3024	6/26/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R4348	6/26/2008	11:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2954	6/26/2008	12:10
RLWQLS	Lake Sakakawea Monitoring Project	04-R3990	6/26/2008	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2007	6/26/2008	09:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0063	6/26/2008	14:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0084	6/26/2008	10:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0010	6/26/2008	11:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0011	6/26/2008	11:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0060	6/26/2008	15:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	06-R1736	6/26/2008	14:00
RLWQSLP	Spring Lake Park D\I Project	96-R1729	6/26/2008	10:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0076	6/26/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	13-R0031	6/26/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2264	6/26/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	05-R3254	6/26/2008	15:15
RLWQDL	Devils Lake Water Quality Assessment	04-R3740	6/26/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	10-R2275	6/26/2008	08:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2077	6/26/2008	08:55
RLWQDL	Devils Lake Water Quality Assessment	12-R2072	6/28/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	06-R2481	6/28/2008	12:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1840	6/28/2008	10:37
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1841	6/28/2008	10:45
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1917	6/28/2008	11:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2715	6/28/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1886	6/28/2008	12:59
RLWQLS	Lake Sakakawea Monitoring Project	06-R2347	6/28/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3700	6/28/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	11-R3760	6/28/2008	14:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R4153	6/28/2008	15:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R3340	6/28/2008	10:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3052	6/28/2008	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1774	6/28/2008	16:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0274	6/28/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4097	6/28/2008	11:40
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1001	6/28/2008	09:25
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3530	6/28/2008	10:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1726	6/28/2008	14:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2792	6/28/2008	14:00

9085	Ammonia (N)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9085	Ammonia (N)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9585	Nitrogen (Total Kjeldahl)	0.301	0.301	0.301
9595	Nitrogen (Total)	0.301	0.301	0.301
9595	Nitrogen (Total)	0.301	0.301	0.301
9595	Nitrogen (Total)	0.301	0.301	0.301
9595	Nitrogen (Total)	0.301	0.301	0.301
9595	Nitrogen (Total)	0.301	0.301	0.301
9085	Ammonia (N)	0.301	0.301	0.301
9085	Ammonia (N)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9085	Ammonia (N)	0.301	0.301	0.301
9085	Ammonia (N)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.301	0.301	0.301
9085	Ammonia (N)	0.301	0.301	0.301
9575	Nitrogen (Total Kjeldahl)	0.301	0.301	0.301
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9575	Nitrogen (Total Kjeldahl)	0.302	0.302	0.302
9595	Nitrogen (Total)	0.302	0.302	0.302
9595	Nitrogen (Total)	0.302	0.302	0.302
9595	Nitrogen (Total)	0.302	0.302	0.302
9595	Nitrogen (Total)	0.302	0.302	0.302
9595	Nitrogen (Total)	0.302	0.302	0.302
9595	Nitrogen (Total)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9585	Nitrogen (Total Kjeldahl)	0.302	0.302	0.302
9585	Nitrogen (Total Kjeldahl)	0.302	0.302	0.302
9085	Ammonia (N)	0.302	0.302	0.302
9595	Nitrogen (Total)	0.302	0.302	0.302

0.301	mg/L		8
0.301	mg/L		1
0.301	mg/L		10
0.301	mg/L		5
0.301	mg/L		1
0.301	mg/L		1
0.301	mg/L		25
0.301	mg/L		42
0.301	mg/L		35
0.301	mg/L		1
0.301	mg/L		1
0.301	mg/L		1
0.301	mg/L	0.01	1
0.301	mg/L		11.5
0.301	mg/L		6
0.301	mg/L		1
0.301	mg/L		2
0.301	mg/L		1
0.301	mg/L		10
0.301	mg/L		2
0.302	mg/L		10
0.302	mg/L		1
0.302	mg/L		5
0.302	mg/L		14
0.302	mg/L		11
0.302	mg/L		12
0.302	mg/L		16
0.302	mg/L		9
0.302	mg/L		1
0.302	mg/L		8
0.302	mg/L		4
0.302	mg/L		1
0.302	mg/L		1
0.302	mg/L		1
0.302	mg/L		19
0.302	mg/L		1
0.302	mg/L		0.923
0.302	mg/L		12
0.302	mg/L		0.923
0.302	mg/L		5
0.302	mg/L		
0.302	mg/L		
0.302	mg/L		
0.302	mg/L		0.923
0.302	mg/L		16
0.302	mg/L		3
0.302	mg/L		0.923

380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
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
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
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
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
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
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
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380780	Lake (Deepest)	Kalmbach - Deepest	46.50478	-98.9902
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
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
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
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
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
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

RNPOWER	Powers Lake Watershed Project	01-R3526	6/28/2008	08:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1120	6/28/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0041	6/28/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	03-R3837	6/28/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	97-R1694	6/28/2008	10:45
RLWQDL	Devils Lake Water Quality Assessment	99-R2655	6/28/2008	15:35
RLWQDL	Devils Lake Water Quality Assessment	03-R3222	6/28/2008	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3204	6/28/2008	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1456	6/28/2008	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2407	6/28/2008	14:30
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0042	6/28/2008	13:15
RNPSLLM	Lake Lamoure Watershed Project	08-R2539	6/28/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0486	6/28/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R1000	6/28/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3811	6/28/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R2010	6/28/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	09-R4013	6/28/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3432	6/28/2008	14:10
RLWQLS	Lake Sakakawea Monitoring Project	07-R1444	6/28/2008	17:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3325	6/28/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1611	6/29/2008	13:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0011	6/29/2008	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2281	6/29/2008	08:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1832	6/29/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2558	6/29/2008	16:35
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0172	6/29/2008	09:05
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0091	7/1/2008	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2987	7/1/2008	14:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2984	7/1/2008	13:35
RNPOWER	Powers Lake Watershed Project	07-R2278	7/1/2008	10:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2685	7/1/2008	19:10
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2712	7/1/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3255	7/1/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	05-R3253	7/1/2008	15:15
RLWQDL	Devils Lake Water Quality Assessment	14-R0038	7/1/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0049	7/1/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2589	7/1/2008	10:10
RLWQDL	Devils Lake Water Quality Assessment	06-R2484	7/1/2008	13:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3959	7/1/2008	10:25
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3400	7/1/2008	10:25
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3398	7/1/2008	10:01
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2704	7/1/2008	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2716	7/1/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2859	7/1/2008	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2703	7/1/2008	15:25
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1573	7/1/2008	09:18
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2627	7/1/2008	13:10

9415	Phosphorus (Total) (P)	0.302	0.302	0.302
9085	Ammonia (N)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9085	Ammonia (N)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9575	Nitrogen (Total Kjeldahl)	0.303	0.303	0.303
9585	Nitrogen (Total Kjeldahl)	0.303	0.303	0.303
9595	Nitrogen (Total)	0.303	0.303	0.303
9595	Nitrogen (Total)	0.303	0.303	0.303
9595	Nitrogen (Total)	0.303	0.303	0.303
9595	Nitrogen (Total)	0.303	0.303	0.303
9595	Nitrogen (Total)	0.303	0.303	0.303
9595	Nitrogen (Total)	0.303	0.303	0.303
9595	Nitrogen (Total)	0.303	0.303	0.303
9555	Nitrate + Nitrite (N)	0.303	0.303	0.303
9585	Nitrogen (Total Kjeldahl)	0.303	0.303	0.303
9595	Nitrogen (Total)	0.303	0.303	0.303
9085	Ammonia (N)	0.303	0.303	0.303
9085	Ammonia (N)	0.303	0.303	0.303
9585	Nitrogen (Total Kjeldahl)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.303	0.303	0.303
9085	Ammonia (N)	0.303	0.303	0.303
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9085	Ammonia (N)	0.304	0.304	0.304
9085	Ammonia (N)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9085	Ammonia (N)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304

0.302	mg/L	2
0.303	mg/L	0.923
0.303	mg/L	1
0.303	mg/L	9
0.303	mg/L	1
0.303	mg/L	7
0.303	mg/L	3
0.303	mg/L	0.5
0.303	mg/L	11
0.303	mg/L	1
0.303	mg/L	1
0.303	mg/L	0.923
0.303	mg/L	20
0.303	mg/L	0.923
0.303	mg/L	25
0.303	mg/L	40
0.303	mg/L	0.923
0.303	mg/L	20
0.303	mg/L	0.923
0.303	mg/L	6
0.303	mg/L	5
0.303	mg/L	2
0.303	mg/L	12
0.303	mg/L	1
0.303	mg/L	
0.303	mg/L	5
0.303	mg/L	0.923
0.303	mg/L	0.923
0.303	mg/L	0.923
0.303	mg/L	0.5
0.303	mg/L	9
0.304	mg/L	0.923
0.304	mg/L	5
0.304	mg/L	7
0.304	mg/L	1
0.304	mg/L	1
0.304	mg/L	5
0.304	mg/L	4
0.304	mg/L	8
0.304	mg/L	2.5
0.304	mg/L	2.5
0.304	mg/L	11
0.304	mg/L	1
0.304	mg/L	1
0.304	mg/L	0.1
0.304	mg/L	1
0.304	mg/L	1

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
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
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
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
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
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
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
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
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
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
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

RLASH	Lake Ashtabula Water Quality Monitoring	99-R2724	7/1/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1382	7/1/2008	11:50
RLWQLS	Lake Sakakawea Monitoring Project	95-R1659	7/1/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2959	7/1/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3807	7/1/2008	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0563	7/1/2008	14:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0020	7/1/2008	08:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0139	7/1/2008	15:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2652	7/1/2008	
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3343	7/1/2008	10:10
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2196	7/1/2008	12:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2744	7/1/2008	13:49
RNCROWN	Crown Butte Dam Watershed	99-R0004	7/1/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	02-R2582	7/1/2008	14:10
RLWQDL	Devils Lake Water Quality Assessment	07-R2742	7/1/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	06-R3022	7/1/2008	09:40
RLWQDL	Devils Lake Water Quality Assessment	99-R2665	7/1/2008	12:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R1094	7/1/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2742	7/1/2008	13:40
RLWQLS	Lake Sakakawea Monitoring Project	04-R3817	7/1/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3818	7/1/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	06-R2016	7/1/2008	12:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R1863	7/1/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R2487	7/1/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1760	7/1/2008	15:10
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2745	7/1/2008	13:59
RPI	Pollution Investigations Miscellaneous	13-R0104	7/1/2008	17:20
RLWQDL	Devils Lake Water Quality Assessment	95-R0617	7/1/2008	16:40
RLWQDL	Devils Lake Water Quality Assessment	07-R2744	7/1/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	12-R2078	7/2/2008	10:50
RLWQDL	Devils Lake Water Quality Assessment	12-R2768	7/2/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	95-R0101	7/2/2008	10:20
RLWQDL	Devils Lake Water Quality Assessment	97-R2253	7/2/2008	14:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1650	7/2/2008	11:45
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2878	7/2/2008	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3323	7/2/2008	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1892	7/2/2008	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2594	7/2/2008	11:40
RNPSLLM	Lake Lamoure Watershed Project	97-R1947	7/2/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0496	7/2/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0940	7/2/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R1006	7/2/2008	21:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R0999	7/2/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3319	7/2/2008	15:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R3134	7/2/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R3004	7/2/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2027	7/2/2008	15:55

9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9575	Nitrogen (Total Kjeldahl)	0.304	0.304	0.304
9595	Nitrogen (Total)	0.304	0.304	0.304
9595	Nitrogen (Total)	0.304	0.304	0.304
9555	Nitrate + Nitrite (N)	0.304	0.304	0.304
9085	Ammonia (N)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9595	Nitrogen (Total)	0.304	0.304	0.304
9595	Nitrogen (Total)	0.304	0.304	0.304
9595	Nitrogen (Total)	0.304	0.304	0.304
9415	Phosphorus (Total) (P)	0.304	0.304	0.304
9085	Ammonia (N)	0.305	0.305	0.305
9415	Phosphorus (Total) (P)	0.305	0.305	0.305
9415	Phosphorus (Total) (P)	0.305	0.305	0.305
9415	Phosphorus (Total) (P)	0.305	0.305	0.305
9415	Phosphorus (Total) (P)	0.305	0.305	0.305
9555	Nitrate + Nitrite (N)	0.305	0.305	0.305
9585	Nitrogen (Total Kjeldahl)	0.305	0.305	0.305
9595	Nitrogen (Total)	0.305	0.305	0.305
9595	Nitrogen (Total)	0.305	0.305	0.305
9595	Nitrogen (Total)	0.305	0.305	0.305
9595	Nitrogen (Total)	0.305	0.305	0.305
9595	Nitrogen (Total)	0.305	0.305	0.305
9415	Phosphorus (Total) (P)	0.305	0.305	0.305
9415	Phosphorus (Total) (P)	0.305	0.305	0.305
9085	Ammonia (N)	0.305	0.305	0.305
9555	Nitrate + Nitrite (N)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9555	Nitrate + Nitrite (N)	0.306	0.306	0.306
9575	Nitrogen (Total Kjeldahl)	0.306	0.306	0.306
9585	Nitrogen (Total Kjeldahl)	0.306	0.306	0.306
9595	Nitrogen (Total)	0.306	0.306	0.306
9595	Nitrogen (Total)	0.306	0.306	0.306
9595	Nitrogen (Total)	0.306	0.306	0.306
9595	Nitrogen (Total)	0.306	0.306	0.306
9595	Nitrogen (Total)	0.306	0.306	0.306

0.304	mg/L		1
0.304	mg/L		1
0.304	mg/L		1
0.304	mg/L		1
0.304	mg/L		18
0.304	mg/L	0.02	3
0.304	mg/L		1
0.304	mg/L		
0.304	mg/L		0.923
0.304	mg/L		12
0.304	mg/L		8
0.304	mg/L		1
0.305	mg/L		1
0.305	mg/L		10
0.305	mg/L		1
0.305	mg/L		6
0.305	mg/L		5
0.305	mg/L		32
0.305	mg/L		1
0.305	mg/L		25
0.305	mg/L		34
0.305	mg/L		32
0.305	mg/L		24
0.305	mg/L		0.923
0.305	mg/L		
0.305	mg/L		3
0.305	mg/L		
0.306	mg/L		1
0.306	mg/L		10
0.306	mg/L		1
0.306	mg/L		1
0.306	mg/L		1
0.306	mg/L		1
0.306	mg/L		9
0.306	mg/L		0.923
0.306	mg/L		12
0.306	mg/L		1
0.306	mg/L		0.5
0.306	mg/L		1
0.306	mg/L		2
0.306	mg/L		42
0.306	mg/L		0.923
0.306	mg/L		0.923
0.306	mg/L		17
0.306	mg/L		0.923
0.306	mg/L		0.923
0.306	mg/L		21

381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385498	Lake (Other)	Long Lake	46.666503	-100.256492
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
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
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
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
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
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
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
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
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
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942

RLWQ94	Lake Water Quality Assessment 1994	95-R0010	7/2/2008	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2166	7/2/2008	10:54
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2089	7/2/2008	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3934	7/2/2008	11:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0054	7/2/2008	14:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0351	7/2/2008	15:20
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3736	7/2/2008	10:30
RNPSPL	Patterson Lake Water Quality Assessment	96-R0950	7/2/2008	09:35
RNPOWER	Powers Lake Watershed Project	01-R1790	7/2/2008	09:10
RNPOWER	Powers Lake Watershed Project	01-R3525	7/2/2008	08:45
RLWQSLP	Spring Lake Park D\I Project	97-R2619	7/2/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3733	7/2/2008	12:10
RLWQDL	Devils Lake Water Quality Assessment	00-R2496	7/2/2008	12:55
RLWQDL	Devils Lake Water Quality Assessment	03-R3234	7/2/2008	08:30
RLWQDL	Devils Lake Water Quality Assessment	02-R2595	7/2/2008	14:50
RLWQDL	Devils Lake Water Quality Assessment	02-R2577	7/2/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	12-R2759	7/2/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2012	7/2/2008	11:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2665	7/2/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3595	7/2/2008	12:36
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2816	7/2/2008	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3075	7/2/2008	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2323	7/2/2008	14:14
RLWQLS	Lake Sakakawea Monitoring Project	93-R0601	7/2/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3341	7/2/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R2067	7/2/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2739	7/2/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0585	7/2/2008	08:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0744	7/2/2008	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1827	7/2/2008	12:10
RTMDLCD	Carbury Dam TMDL Development Project	03-R2469	7/2/2008	13:45
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2713	7/2/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2509	7/2/2008	09:05
RLWQDL	Devils Lake Water Quality Assessment	96-R1785	7/2/2008	10:02
RLWQDL	Devils Lake Water Quality Assessment	04-R3726	7/2/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	05-R3243	7/2/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2760	7/2/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0055	7/2/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	00-R3080	7/2/2008	13:55
RLWQDL	Devils Lake Water Quality Assessment	02-R2588	7/2/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2827	7/2/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2719	7/2/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2830	7/2/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2342	7/2/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2173	7/2/2008	16:45
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2060	7/2/2008	10:10
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2556	7/2/2008	10:30

9555	Nitrate + Nitrite (N)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9085	Ammonia (N)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9085	Ammonia (N)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.306	0.306	0.306
9085	Ammonia (N)	0.306	0.306	0.306
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9575	Nitrogen (Total Kjeldahl)	0.307	0.307	0.307
9595	Nitrogen (Total)	0.307	0.307	0.307
9595	Nitrogen (Total)	0.307	0.307	0.307
9595	Nitrogen (Total)	0.307	0.307	0.307
9085	Ammonia (N)	0.307	0.307	0.307
9085	Ammonia (N)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.307	0.307	0.307
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9585	Nitrogen (Total Kjeldahl)	0.308	0.308	0.308

0.306	mg/L		1
0.306	mg/L		
0.306	mg/L		
0.306	mg/L		
0.306	mg/L		7
0.306	mg/L		1
0.306	mg/L		8
0.306	mg/L		0.5
0.306	mg/L		1
0.306	mg/L		1
0.306	mg/L		
0.307	mg/L		9
0.307	mg/L		6
0.307	mg/L		1
0.307	mg/L		14
0.307	mg/L		1
0.307	mg/L		1
0.307	mg/L		1
0.307	mg/L		1
0.307	mg/L		6
0.307	mg/L		0.1
0.307	mg/L		1
0.307	mg/L		5
0.307	mg/L		18
0.307	mg/L		0.923
0.307	mg/L		0.923
0.307	mg/L		1
0.307	mg/L	0.01	6
0.307	mg/L	0.01	4
0.307	mg/L		
0.308	mg/L		5
0.308	mg/L		0.923
0.308	mg/L		14
0.308	mg/L		8
0.308	mg/L		4
0.308	mg/L		8
0.308	mg/L		11
0.308	mg/L		5
0.308	mg/L		5
0.308	mg/L		1
0.308	mg/L		1
0.308	mg/L		0.1
0.308	mg/L		1
0.308	mg/L		8
0.308	mg/L		1
0.308	mg/L		1
0.308	mg/L		8

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
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
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
385490	Lake (Other)	Long Lake	46.66135	-100.200547
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
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
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
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
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
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
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
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	93-R0497	7/2/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2306	7/2/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2312	7/2/2008	09:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2134	7/2/2008	11:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R2465	7/2/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1592	7/2/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R1623	7/2/2008	14:30
RLWQ98	Lake Water Quality Assessment 1998	99-R0035	7/2/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2165	7/2/2008	10:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1826	7/2/2008	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2853	7/10/2008	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4281	7/10/2008	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3348	7/10/2008	09:45
RLWQSLP	Spring Lake Park D\I Project	96-R2899	7/10/2008	10:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2382	7/10/2008	09:50
RTMDLCBD	Crown Butte TMDL Development Project	05-R3039	7/10/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	95-R0618	7/10/2008	16:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2265	7/10/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	02-R2593	7/10/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	04-R3735	7/10/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1705	7/10/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	04-R3725	7/10/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	05-R3242	7/10/2008	14:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3958	7/10/2008	10:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3399	7/10/2008	10:25
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2876	7/10/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1927	7/10/2008	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2700	7/10/2008	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1871	7/10/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2107	7/10/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0605	7/10/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3022	7/10/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3522	7/10/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4151	7/10/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	04-R2737	7/10/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1081	7/10/2008	13:30
RLWQ98	Lake Water Quality Assessment 1998	98-R1358	7/10/2008	09:00
RTALARKO	Larimore Dam TMDL	07-R2153	7/10/2008	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2079	7/10/2008	15:12
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0061	7/10/2008	14:05
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2746	7/10/2008	14:09
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0062	7/10/2008	11:59
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2381	7/10/2008	09:40
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0637	7/10/2008	12:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2801	7/10/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	08-R0106	7/10/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	10-R0045	7/10/2008	10:50

9555	Nitrate + Nitrite (N)	0.308	0.308	0.308
9575	Nitrogen (Total Kjeldahl)	0.308	0.308	0.308
9575	Nitrogen (Total Kjeldahl)	0.308	0.308	0.308
9585	Nitrogen (Total Kjeldahl)	0.308	0.308	0.308
9595	Nitrogen (Total)	0.308	0.308	0.308
9595	Nitrogen (Total)	0.308	0.308	0.308
9595	Nitrogen (Total)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.308	0.308	0.308
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9555	Nitrate + Nitrite (N)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9085	Ammonia (N)	0.309	0.309	0.309
9085	Ammonia (N)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9575	Nitrogen (Total Kjeldahl)	0.309	0.309	0.309
9595	Nitrogen (Total)	0.309	0.309	0.309
9595	Nitrogen (Total)	0.309	0.309	0.309
9595	Nitrogen (Total)	0.309	0.309	0.309
9595	Nitrogen (Total)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9085	Ammonia (N)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9085	Ammonia (N)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9085	Ammonia (N)	0.309	0.309	0.309
9415	Phosphorus (Total) (P)	0.309	0.309	0.309
9085	Ammonia (N)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31

0.308	mg/L	8
0.308	mg/L	25
0.308	mg/L	40
0.308	mg/L	8
0.308	mg/L	36
0.308	mg/L	37
0.308	mg/L	0.923
0.308	mg/L	1
0.308	mg/L	
0.308	mg/L	
0.308	mg/L	
0.308	mg/L	
0.308	mg/L	
0.308	mg/L	
0.308	mg/L	5
0.309	mg/L	3
0.309	mg/L	7
0.309	mg/L	10
0.309	mg/L	1
0.309	mg/L	1
0.309	mg/L	1
0.309	mg/L	1
0.309	mg/L	4
0.309	mg/L	4
0.309	mg/L	0.5
0.309	mg/L	0.923
0.309	mg/L	12
0.309	mg/L	0.1
0.309	mg/L	1
0.309	mg/L	3
0.309	mg/L	42
0.309	mg/L	1
0.309	mg/L	1
0.309	mg/L	27
0.309	mg/L	12
0.309	mg/L	2
0.309	mg/L	11
0.309	mg/L	6
0.309	mg/L	
0.309	mg/L	4
0.309	mg/L	6
0.309	mg/L	6
0.309	mg/L	3
0.31	mg/L	0.923
0.31	mg/L	0.923
0.31	mg/L	1
0.31	mg/L	10

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
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
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
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
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
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
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
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
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
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
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385493	Lake (Other)	Long Lake	46.69158	-100.18598
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
385518	Lake (Other)	Long Lake	46.667901	-100.230156
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
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429

RLWQDL	Devils Lake Water Quality Assessment	03-R0058	7/10/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0055	7/10/2008	12:05
RLWQDL	Devils Lake Water Quality Assessment	12-R2768	7/10/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	12-R2769	7/10/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	14-R0883	7/10/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	16-R2310	7/10/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	17-R0506	7/10/2008	17:45
RLWQDL	Devils Lake Water Quality Assessment	14-R2138	7/10/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	17-R2074	7/10/2008	18:15
RLWQDL	Devils Lake Water Quality Assessment	18-R1562	7/10/2008	12:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0043	7/10/2008	10:15
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3506	7/10/2008	10:45
RLRALICE	Lake Alice Water Quality Assessment Project	10-R3060	7/10/2008	10:00
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3507	7/10/2008	11:20
RLRALICE	Lake Alice Water Quality Assessment Project	10-R3061	7/10/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2443	7/10/2008	10:19
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1440	7/10/2008	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2099	7/10/2008	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2359	7/10/2008	10:41
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2677	7/10/2008	10:48
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0941	7/10/2008	15:26
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1226	7/10/2008	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1227	7/10/2008	11:02
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2361	7/10/2008	12:12
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0600	7/10/2008	12:20
RNPSLLM	Lake Lamoure Watershed Project	98-R0031	7/10/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3438	7/10/2008	15:10
RLWQLS	Lake Sakakawea Monitoring Project	05-R3030	7/10/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1864	7/10/2008	09:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3032	7/10/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0947	7/10/2008	11:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0064	7/10/2008	14:45
RTALARKO	Larimore Dam TMDL	05-R4421	7/10/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1269	7/10/2008	16:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0456	7/10/2008	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1464	7/10/2008	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0777	7/10/2008	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3557	7/10/2008	15:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1672	7/15/2008	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1464	7/15/2008	15:29
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2737	7/15/2008	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1024	7/15/2008	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0468	7/15/2008	13:18
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1874	7/15/2008	11:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2628	7/15/2008	11:05
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1484	7/15/2008	13:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0309	7/15/2008	12:30

9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9575	Nitrogen (Total Kjeldahl)	0.31	0.31	0.31
9085	Ammonia (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31

0.31	mg/L	1
0.31	mg/L	15
0.31	mg/L	1
0.31	mg/L	16
0.31	mg/L	1
0.31	mg/L	
0.31	mg/L	0.923
0.31	mg/L	1
0.31	mg/L	0.923
0.31	mg/L	0.923
0.31	mg/L	6.5
0.31	mg/L	0.923
0.31	mg/L	0.923
0.31	mg/L	0.923
0.31	mg/L	0.923
0.31	mg/L	1
0.31	mg/L	1
0.31	mg/L	8
0.31	mg/L	1
0.31	mg/L	1
0.31	mg/L	9
0.31	mg/L	1
0.31	mg/L	9
0.31	mg/L	1
0.31	mg/L	1
0.31	mg/L	5
0.31	mg/L	27
0.31	mg/L	26
0.31	mg/L	1
0.31	mg/L	18
0.31	mg/L	2
0.31	mg/L	6
0.31	mg/L	1
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	0.65
0.31	mg/L	0.42
0.31	mg/L	1
0.31	mg/L	10

381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
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
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
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
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
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
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
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
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
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
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
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

RGFLAKES	NDG&F District Lakes Sampling Project	05-R3843	7/15/2008	13:40
RGFLAKES	NDG&F District Lakes Sampling Project	07-R1324	7/15/2008	13:00
RNPOWER	Powers Lake Watershed Project	18-R0031	7/15/2008	12:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0110	7/15/2008	15:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1035	7/15/2008	19:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1443	7/15/2008	12:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2292	7/15/2008	15:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2017	7/15/2008	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2202	7/15/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2510	7/15/2008	09:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2511	7/15/2008	09:42
RLWQDL	Devils Lake Water Quality Assessment	96-R0288	7/15/2008	09:10
RLWQDL	Devils Lake Water Quality Assessment	06-R3021	7/15/2008	09:35
RLWQDL	Devils Lake Water Quality Assessment	06-R3023	7/15/2008	09:45
RLWQDL	Devils Lake Water Quality Assessment	00-R2505	7/15/2008	10:20
RLWQDL	Devils Lake Water Quality Assessment	05-R3244	7/15/2008	15:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3397	7/15/2008	10:01
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3594	7/15/2008	12:46
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1117	7/15/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2534	7/15/2008	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2086	7/15/2008	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1383	7/15/2008	11:45
RNPSLLM	Lake Lamoure Watershed Project	10-R0498	7/15/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R0937	7/15/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R0939	7/15/2008	10:50
RLWQLS	Lake Sakakawea Monitoring Project	04-R2733	7/15/2008	15:20
RLWQ98	Lake Water Quality Assessment 1998	98-R2988	7/15/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1787	7/15/2008	17:50
RNPOWER	Powers Lake Watershed Project	01-R3393	7/15/2008	08:30
RLRICE	Rice Lake Diagnostic/Feasibility Study	99-R2610	7/15/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2508	7/15/2008	09:02
RLWQDL	Devils Lake Water Quality Assessment	01-R3772	7/15/2008	15:15
RLWQDL	Devils Lake Water Quality Assessment	01-R3773	7/15/2008	15:15
RLWQDL	Devils Lake Water Quality Assessment	03-R3231	7/15/2008	15:15
RLWQDL	Devils Lake Water Quality Assessment	13-R0039	7/15/2008	10:40
RLWQDL	Devils Lake Water Quality Assessment	13-R2359	7/15/2008	11:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2855	7/15/2008	14:45
RLWQDL	Devils Lake Water Quality Assessment	12-R0029	7/15/2008	14:35
RLWQDL	Devils Lake Water Quality Assessment	97-R2251	7/15/2008	13:20
RLWQDL	Devils Lake Water Quality Assessment	99-R0077	7/15/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0066	7/15/2008	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2103	7/15/2008	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3025	7/15/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2405	7/15/2008	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3509	7/15/2008	16:05
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2087	7/15/2008	14:16
RNPSLLM	Lake Lamoure Watershed Project	08-R2983	7/15/2008	11:00

9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9555	Nitrate + Nitrite (N)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9085	Ammonia (N)	0.31	0.31	0.31
9085	Ammonia (N)	0.31	0.31	0.31
9085	Ammonia (N)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.31	0.31	0.31
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9575	Nitrogen (Total Kjeldahl)	0.310	0.310	0.310
9575	Nitrogen (Total Kjeldahl)	0.310	0.310	0.310
9595	Nitrogen (Total)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.310	0.310	0.310
9085	Ammonia (N)	0.310	0.310	0.310
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9085	Ammonia (N)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9085	Ammonia (N)	0.311	0.311	0.311

0.31	mg/L	0.923
0.31	mg/L	4
0.31	mg/L	0.5
0.31	mg/L	1
0.31	mg/L	5
0.31	mg/L	
0.31	mg/L	
0.31	mg/L	1
0.31	mg/L	1
0.310	mg/L	1
0.310	mg/L	5
0.310	mg/L	10
0.310	mg/L	1
0.310	mg/L	13
0.310	mg/L	1
0.310	mg/L	1
0.310	mg/L	0.5
0.310	mg/L	1
0.310	mg/L	1
0.310	mg/L	1
0.310	mg/L	1
0.310	mg/L	5
0.310	mg/L	0.923
0.310	mg/L	32
0.310	mg/L	2
0.310	mg/L	27
0.310	mg/L	1
0.310	mg/L	
0.310	mg/L	2
0.310	mg/L	9
0.311	mg/L	7
0.311	mg/L	1
0.311	mg/L	7
0.311	mg/L	1
0.311	mg/L	1
0.311	mg/L	1
0.311	mg/L	7
0.311	mg/L	17
0.311	mg/L	6
0.311	mg/L	5
0.311	mg/L	3
0.311	mg/L	8
0.311	mg/L	1
0.311	mg/L	1
0.311	mg/L	0.5
0.311	mg/L	3
0.311	mg/L	0.923

380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
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
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
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
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
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385490	Lake (Other)	Long Lake	46.66135	-100.200547
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
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
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
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
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715

RLWQ91	Lake Water Quality Assessment 1991	91-R2064	7/15/2008	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0784	7/15/2008	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1834	7/15/2008	12:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0918	7/15/2008	13:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0921	7/15/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2507	7/15/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2578	7/15/2008	12:35
RLWQDL	Devils Lake Water Quality Assessment	04-R0225	7/15/2008	14:15
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2877	7/15/2008	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	02-R1908	7/15/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2720	7/15/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3486	7/15/2008	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2259	7/15/2008	09:44
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2709	7/15/2008	16:45
RNPSLLM	Lake Lamoure Watershed Project	04-R2543	7/15/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0475	7/15/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1103	7/15/2008	10:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R1847	7/15/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3516	7/15/2008	18:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0178	7/15/2008	10:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0584	7/15/2008	08:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0903	7/15/2008	15:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1919	7/15/2008	11:45
RLWQ98	Lake Water Quality Assessment 1998	99-R0032	7/15/2008	11:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2989	7/15/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2854	7/15/2008	14:02
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1958	7/15/2008	10:15
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2285	7/15/2008	16:00
RNPOWER	Powers Lake Watershed Project	07-R2279	7/15/2008	10:45
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3243	7/15/2008	10:00
RLWQSLP	Spring Lake Park D\I Project	97-R0008	7/15/2008	16:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3097	7/15/2008	11:30
RTMDLDC	Dead Colt Creek TMDL	09-R2426	7/15/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	06-R2495	7/15/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3241	7/15/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3894	7/15/2008	14:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1926	7/15/2008	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1893	7/15/2008	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3208	7/15/2008	15:55
RLWQLS	Lake Sakakawea Monitoring Project	03-R3278	7/15/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3439	7/15/2008	16:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3440	7/15/2008	16:40
RLWQLS	Lake Sakakawea Monitoring Project	95-R0961	7/15/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3521	7/15/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3702	7/15/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3606	7/15/2008	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2098	7/15/2008	10:30

9085	Ammonia (N)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.311	0.311	0.311
9595	Nitrogen (Total)	0.311	0.311	0.311
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9085	Ammonia (N)	0.312	0.312	0.312
9575	Nitrogen (Total Kjeldahl)	0.312	0.312	0.312
9575	Nitrogen (Total Kjeldahl)	0.312	0.312	0.312
9595	Nitrogen (Total)	0.312	0.312	0.312
9595	Nitrogen (Total)	0.312	0.312	0.312
9555	Nitrate + Nitrite (N)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9085	Ammonia (N)	0.312	0.312	0.312
9085	Ammonia (N)	0.312	0.312	0.312
9085	Ammonia (N)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9085	Ammonia (N)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.312	0.312	0.312
9085	Ammonia (N)	0.312	0.312	0.312
9085	Ammonia (N)	0.312	0.312	0.312
9415	Phosphorus (Total) (P)	0.313	0.313	0.313
9085	Ammonia (N)	0.313	0.313	0.313
9415	Phosphorus (Total) (P)	0.313	0.313	0.313
9415	Phosphorus (Total) (P)	0.313	0.313	0.313
9415	Phosphorus (Total) (P)	0.313	0.313	0.313
9415	Phosphorus (Total) (P)	0.313	0.313	0.313
9415	Phosphorus (Total) (P)	0.313	0.313	0.313
9415	Phosphorus (Total) (P)	0.313	0.313	0.313
9585	Nitrogen (Total Kjeldahl)	0.313	0.313	0.313
9585	Nitrogen (Total Kjeldahl)	0.313	0.313	0.313
9585	Nitrogen (Total Kjeldahl)	0.313	0.313	0.313
9575	Nitrogen (Total Kjeldahl)	0.313	0.313	0.313
9595	Nitrogen (Total)	0.313	0.313	0.313
9595	Nitrogen (Total)	0.313	0.313	0.313
9595	Nitrogen (Total)	0.313	0.313	0.313
9555	Nitrate + Nitrite (N)	0.313	0.313	0.313

0.311	mg/L	0.01	3
0.311	mg/L	0.004	6
0.311	mg/L		32
0.312	mg/L		5
0.312	mg/L		7
0.312	mg/L		1
0.312	mg/L		4
0.312	mg/L		1
0.312	mg/L		0.923
0.312	mg/L		12
0.312	mg/L		7
0.312	mg/L		0.5
0.312	mg/L		1
0.312	mg/L		0.1
0.312	mg/L		7
0.312	mg/L		12
0.312	mg/L		6
0.312	mg/L		1
0.312	mg/L		1
0.312	mg/L		1
0.312	mg/L	0.004	3
0.312	mg/L		3
0.312	mg/L		5
0.312	mg/L		4
0.312	mg/L		4
0.312	mg/L		
0.312	mg/L		1
0.312	mg/L		7
0.312	mg/L		1.83
0.312	mg/L		0.923
0.312	mg/L		2
0.313	mg/L		1
0.313	mg/L		10.5
0.313	mg/L		13
0.313	mg/L		1
0.313	mg/L		1
0.313	mg/L		9
0.313	mg/L		3
0.313	mg/L		8.5
0.313	mg/L		1
0.313	mg/L		1
0.313	mg/L		24
0.313	mg/L		7
0.313	mg/L		35
0.313	mg/L		1
0.313	mg/L		1
0.313	mg/L	0.02	7.3

381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
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
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
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
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
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
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
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
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692

RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1485	7/15/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2512	7/15/2008	09:45
RLWQDL	Devils Lake Water Quality Assessment	09-R0912	7/15/2008	07:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2269	7/15/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	10-R2277	7/15/2008	09:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2250	7/15/2008	13:20
RLWQDL	Devils Lake Water Quality Assessment	04-R3724	7/15/2008	13:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1924	7/15/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2604	7/15/2008	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2723	7/15/2008	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2079	7/15/2008	10:15
RNPSLLM	Lake Lamoure Watershed Project	98-R3577	7/15/2008	14:10
RNPSLLM	Lake Lamoure Watershed Project	95-R2079	7/15/2008	13:15
RNPSLLM	Lake Lamoure Watershed Project	09-R0419	7/15/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2307	7/15/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0602	7/15/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2740	7/15/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R3759	7/15/2008	13:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3042	7/15/2008	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2808	7/15/2008	14:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2740	7/15/2008	14:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3098	7/15/2008	11:30
RNCROWN	Crown Butte Dam Watershed	98-R0022	7/15/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	97-R1691	7/15/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2018	7/15/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3771	7/15/2008	12:50
RLWQDL	Devils Lake Water Quality Assessment	01-R3774	7/15/2008	15:15
RLWQDL	Devils Lake Water Quality Assessment	06-R2494	7/15/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3768	7/15/2008	11:50
RLWQDL	Devils Lake Water Quality Assessment	96-R2149	7/15/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	99-R2648	7/15/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	06-R2483	7/15/2008	13:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2226	7/15/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3028	7/15/2008	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2089	7/15/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2529	7/15/2008	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1872	7/15/2008	14:05
RISABEL	Lake Isabel Volunteer Monitoring Project	07-R2277	7/15/2008	20:00
RNPSLLM	Lake Lamoure Watershed Project	01-R2834	7/15/2008	14:45
RLWQLS	Lake Sakakawea Monitoring Project	95-R1230	7/15/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0948	7/15/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0846	7/15/2008	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0740	7/15/2008	10:30
RLWQ99	Lake Water Quality Assessment 1999	99-R1839	7/15/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1773	7/15/2008	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4037	7/15/2008	14:54
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R2837	7/15/2008	10:30

9085	Ammonia (N)	0.313	0.313	0.313
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9085	Ammonia (N)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9575	Nitrogen (Total Kjeldahl)	0.314	0.314	0.314
9575	Nitrogen (Total Kjeldahl)	0.314	0.314	0.314
9585	Nitrogen (Total Kjeldahl)	0.314	0.314	0.314
9595	Nitrogen (Total)	0.314	0.314	0.314
9595	Nitrogen (Total)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.314	0.314	0.314
9085	Ammonia (N)	0.314	0.314	0.314
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9085	Ammonia (N)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9085	Ammonia (N)	0.315	0.315	0.315
9085	Ammonia (N)	0.315	0.315	0.315
9575	Nitrogen (Total Kjeldahl)	0.315	0.315	0.315
9575	Nitrogen (Total Kjeldahl)	0.315	0.315	0.315
9575	Nitrogen (Total Kjeldahl)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9585	Nitrogen (Total Kjeldahl)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9595	Nitrogen (Total)	0.315	0.315	0.315

0.313	mg/L		5
0.314	mg/L		10
0.314	mg/L		9
0.314	mg/L		10
0.314	mg/L		16
0.314	mg/L		1
0.314	mg/L		5
0.314	mg/L		6
0.314	mg/L		7
0.314	mg/L		7.5
0.314	mg/L		1
0.314	mg/L		1
0.314	mg/L		9
0.314	mg/L		0.923
0.314	mg/L		32
0.314	mg/L		36
0.314	mg/L		12
0.314	mg/L		0.923
0.314	mg/L		40
0.314	mg/L		
0.314	mg/L		1
0.315	mg/L		3
0.315	mg/L		
0.315	mg/L		1
0.315	mg/L		1
0.315	mg/L		10
0.315	mg/L		14
0.315	mg/L		7
0.315	mg/L		8
0.315	mg/L		1
0.315	mg/L		1
0.315	mg/L		1
0.315	mg/L		2
0.315	mg/L		1
0.315	mg/L		1
0.315	mg/L		8
0.315	mg/L		3
0.315	mg/L		0.923
0.315	mg/L		5
0.315	mg/L		2
0.315	mg/L		22
0.315	mg/L		20
0.315	mg/L	0.004	6
0.315	mg/L		22
0.315	mg/L		
0.315	mg/L		
0.315	mg/L		0.923

380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
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
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
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
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
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
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
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
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
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
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RGFLAKES	NDG&F District Lakes Sampling Project	06-R0135	7/15/2008	14:55
RTMDLNG	Northgate Dam TMDL Development Project	03-R0020	7/15/2008	14:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0021	7/15/2008	12:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2468	7/15/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	03-R0066	7/15/2008	10:10
RLWQDL	Devils Lake Water Quality Assessment	01-R3770	7/15/2008	12:50
RLWQDL	Devils Lake Water Quality Assessment	02-R2594	7/15/2008	14:40
RLWQDL	Devils Lake Water Quality Assessment	03-R3233	7/15/2008	15:25
RLWQDL	Devils Lake Water Quality Assessment	02-R0052	7/16/2008	13:10
RLWQDL	Devils Lake Water Quality Assessment	99-R0090	7/16/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	07-R2746	7/16/2008	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1895	7/16/2008	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3506	7/16/2008	15:55
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3207	7/16/2008	15:54
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3332	7/16/2008	09:08
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1931	7/16/2008	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2813	7/16/2008	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2626	7/16/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2724	7/17/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2468	7/17/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R1595	7/17/2008	13:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2191	7/17/2008	11:50
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2376	7/17/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2761	7/17/2008	13:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2666	7/17/2008	09:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1018	7/17/2008	09:48
RLRALICE	Lake Alice Water Quality Assessment Project	08-R0933	7/17/2008	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2718	7/17/2008	09:57
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2077	7/17/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2453	7/17/2008	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2087	7/17/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3593	7/17/2008	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2814	7/17/2008	09:44
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1753	7/17/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2104	7/17/2008	12:20
RNPSLLM	Lake Lamoure Watershed Project	98-R0032	7/17/2008	16:30
RNPSLLM	Lake Lamoure Watershed Project	01-R2396	7/17/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0955	7/17/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3158	7/17/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2015	7/17/2008	12:35
RLWQ94	Lake Water Quality Assessment 1994	95-R0047	7/17/2008	13:40
RLWQ98	Lake Water Quality Assessment 1998	98-R3685	7/17/2008	10:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0029	7/17/2008	13:00
RNPSML	Mirror Lake Watershed Project	01-R2847	7/17/2008	08:10
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0086	7/17/2008	14:11
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0778	7/17/2008	09:45
RLWQDL	Devils Lake Water Quality Assessment	01-R3254	7/17/2008	13:40

9085	Ammonia (N)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.315	0.315	0.315
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9085	Ammonia (N)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9595	Nitrogen (Total)	0.316	0.316	0.316
9595	Nitrogen (Total)	0.316	0.316	0.316
9595	Nitrogen (Total)	0.316	0.316	0.316
9555	Nitrate + Nitrite (N)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.316	0.316	0.316
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9085	Ammonia (N)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9085	Ammonia (N)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9575	Nitrogen (Total Kjeldahl)	0.317	0.317	0.317
9595	Nitrogen (Total)	0.317	0.317	0.317
9595	Nitrogen (Total)	0.317	0.317	0.317
9085	Ammonia (N)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9085	Ammonia (N)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.317	0.317	0.317
9085	Ammonia (N)	0.317	0.317	0.317
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318

0.315	mg/L		4
0.315	mg/L		6
0.316	mg/L		1
0.316	mg/L		3
0.316	mg/L		3
0.316	mg/L		5
0.316	mg/L		7
0.316	mg/L		13
0.316	mg/L		7
0.316	mg/L		1
0.316	mg/L		3
0.316	mg/L		1
0.316	mg/L		0.5
0.316	mg/L		0.5
0.316	mg/L		1
0.316	mg/L		8.5
0.316	mg/L		0.1
0.316	mg/L		1
0.316	mg/L		38
0.316	mg/L		31
0.316	mg/L		34
0.316	mg/L	0.02	5.3
0.316	mg/L		2
0.317	mg/L		1
0.317	mg/L		6
0.317	mg/L		10
0.317	mg/L		0.923
0.317	mg/L		11
0.317	mg/L		1
0.317	mg/L		0.1
0.317	mg/L		1
0.317	mg/L		11
0.317	mg/L		9.3
0.317	mg/L		0.5
0.317	mg/L		1
0.317	mg/L		1
0.317	mg/L		1
0.317	mg/L		2
0.317	mg/L		1
0.317	mg/L		13
0.317	mg/L		1
0.317	mg/L		1
0.317	mg/L		1
0.317	mg/L		4
0.317	mg/L		0.923
0.318	mg/L		1
0.318	mg/L		1

380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
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
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
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
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
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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
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
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RLWQDL	Devils Lake Water Quality Assessment	01-R3769	7/17/2008	12:50
RLWQDL	Devils Lake Water Quality Assessment	99-R0095	7/17/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	99-R0081	7/17/2008	12:50
RLWQDL	Devils Lake Water Quality Assessment	03-R0065	7/17/2008	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2225	7/17/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3023	7/17/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2828	7/17/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2808	7/17/2008	08:55
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2535	7/17/2008	13:24
RNPSLLM	Lake Lamoure Watershed Project	95-R2077	7/17/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0498	7/17/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0965	7/17/2008	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0128	7/17/2008	18:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0681	7/17/2008	13:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0676	7/17/2008	10:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0032	7/17/2008	12:45
RLWQ96	Lake Water Quality Assessment 1996	96-R1924	7/17/2008	15:00
RLWQ99	Lake Water Quality Assessment 1999	99-R3038	7/17/2008	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3341	7/17/2008	10:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3390	7/17/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	06-R0150	7/17/2008	12:50
RLWQDL	Devils Lake Water Quality Assessment	96-R2669	7/17/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	99-R2647	7/17/2008	12:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1928	7/17/2008	14:45
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0232	7/17/2008	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2829	7/17/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3507	7/17/2008	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2267	7/17/2008	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2861	7/17/2008	12:45
RNPSLLM	Lake Lamoure Watershed Project	01-R2398	7/17/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2960	7/17/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2348	7/22/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2153	7/22/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R3569	7/22/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	08-R1463	7/22/2008	17:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2190	7/22/2008	11:50
RLWQ92	Lake Water Quality Assessment 1992	92-R0751	7/22/2008	12:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0035	7/22/2008	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2554	7/22/2008	18:01
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3305	7/22/2008	11:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1047	7/22/2008	13:24
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1971	7/22/2008	17:30
RLWQDL	Devils Lake Water Quality Assessment	02-R0054	7/22/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	06-R0155	7/22/2008	09:50
RLWQDL	Devils Lake Water Quality Assessment	17-R0089	7/22/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0285	7/22/2008	14:45
RLWQDL	Devils Lake Water Quality Assessment	17-R2071	7/24/2008	15:15

9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9085	Ammonia (N)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9555	Nitrate + Nitrite (N)	0.318	0.318	0.318
9575	Nitrogen (Total Kjeldahl)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9085	Ammonia (N)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.318	0.318	0.318
9595	Nitrogen (Total)	0.318	0.318	0.318
9585	Nitrogen (Total Kjeldahl)	0.318	0.318	0.318
9085	Ammonia (N)	0.318	0.318	0.318
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9085	Ammonia (N)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9595	Nitrogen (Total)	0.319	0.319	0.319
9595	Nitrogen (Total)	0.319	0.319	0.319
9595	Nitrogen (Total)	0.319	0.319	0.319
9595	Nitrogen (Total)	0.319	0.319	0.319
9595	Nitrogen (Total)	0.319	0.319	0.319
9555	Nitrate + Nitrite (N)	0.319	0.319	0.319
9085	Ammonia (N)	0.319	0.319	0.319
9085	Ammonia (N)	0.319	0.319	0.319
9085	Ammonia (N)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.319	0.319	0.319
9085	Ammonia (N)	0.319	0.319	0.319
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32

0.318	mg/L		1
0.318	mg/L		1
0.318	mg/L		5
0.318	mg/L		1
0.318	mg/L		0.5
0.318	mg/L		0.5
0.318	mg/L		5.5
0.318	mg/L		0.1
0.318	mg/L		3
0.318	mg/L		6
0.318	mg/L		16
0.318	mg/L		14
0.318	mg/L		3
0.318	mg/L		3
0.318	mg/L		3
0.318	mg/L		3.5
0.318	mg/L		9
0.318	mg/L		34
0.318	mg/L		1
0.318	mg/L		0.923
0.319	mg/L		14
0.319	mg/L		4
0.319	mg/L		6
0.319	mg/L		11
0.319	mg/L		9
0.319	mg/L		11
0.319	mg/L		5.5
0.319	mg/L		7
0.319	mg/L		1
0.319	mg/L		6.7
0.319	mg/L		1
0.319	mg/L		36
0.319	mg/L		37
0.319	mg/L		0.923
0.319	mg/L		0.923
0.319	mg/L	0.02	2.6
0.319	mg/L	0.01	3
0.319	mg/L		8
0.319	mg/L		
0.319	mg/L		8
0.319	mg/L		6
0.32	mg/L		0.923
0.32	mg/L		1
0.32	mg/L		15
0.32	mg/L		0.923
0.32	mg/L		3
0.32	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
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
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
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
385484	Lake (Other)	Long Lake	46.691377	-100.278222
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
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
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385497	Lake (Other)	Long Lake	46.74493	-100.057594
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
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
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

RLWQDL	Devils Lake Water Quality Assessment	18-R2287	7/24/2008	17:45
RLWQDL	Devils Lake Water Quality Assessment	19-R0051	7/24/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	15-R1862	7/24/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	19-R0049	7/24/2008	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1974	7/24/2008	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1253	7/24/2008	13:56
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2244	7/24/2008	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2444	7/24/2008	10:26
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2675	7/24/2008	09:27
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2305	7/24/2008	17:07
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1625	7/24/2008	09:34
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1734	7/24/2008	09:01
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2134	7/24/2008	10:59
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2098	7/24/2008	11:38
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1315	7/24/2008	11:58
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1630	7/24/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1488	7/24/2008	13:12
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2101	7/24/2008	14:02
RNPSLLM	Lake Lamoure Watershed Project	05-R1489	7/24/2008	14:50
RNPSLLM	Lake Lamoure Watershed Project	08-R0003	7/24/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3143	7/24/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2718	7/24/2008	14:16
RLWQLS	Lake Sakakawea Monitoring Project	93-R0606	7/24/2008	13:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2110	7/24/2008	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2226	7/24/2008	12:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0166	7/24/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0581	7/24/2008	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2628	7/24/2008	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1659	7/24/2008	09:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1462	7/24/2008	11:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1463	7/24/2008	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1455	7/24/2008	11:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1782	7/24/2008	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1036	7/24/2008	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2818	7/24/2008	14:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0781	7/24/2008	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2736	7/24/2008	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2756	7/24/2008	10:27
RNPOWER	Powers Lake Watershed Project	15-R1300	7/24/2008	17:40
RNPOWER	Powers Lake Watershed Project	15-R1301	7/24/2008	18:55
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0112	7/24/2008	15:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1666	7/24/2008	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3267	7/24/2008	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2287	7/24/2008	13:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2227	7/24/2008	10:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2405	7/24/2008	09:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2112	7/24/2008	10:40

9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9575	Nitrogen (Total Kjeldahl)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9085	Ammonia (N)	0.32	0.32	0.32
9585	Nitrogen (Total Kjeldahl)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9555	Nitrate + Nitrite (N)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9085	Ammonia (N)	0.32	0.32	0.32
9085	Ammonia (N)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32

0.32	mg/L		0.923
0.32	mg/L		1
0.32	mg/L		
0.32	mg/L		1
0.32	mg/L		10.7
0.32	mg/L		1
0.32	mg/L		1
0.32	mg/L		11
0.32	mg/L		
0.32	mg/L		1
0.32	mg/L		1
0.32	mg/L		10
0.32	mg/L		8
0.32	mg/L		1
0.32	mg/L		9
0.32	mg/L		1
0.32	mg/L		5
0.32	mg/L		5
0.32	mg/L		1
0.32	mg/L		1
0.32	mg/L		24
0.32	mg/L		1
0.32	mg/L		2
0.32	mg/L	0.004	7.3
0.32	mg/L	0.004	6.3
0.32	mg/L		4
0.32	mg/L	0.001	10
0.32	mg/L		0.42
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		0.57
0.32	mg/L		2
0.32	mg/L		1
0.32	mg/L		14
0.32	mg/L		
0.32	mg/L		1
0.32	mg/L		1
0.32	mg/L		
0.32	mg/L		
0.32	mg/L		1

384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
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
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
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
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
385004	Reservoir (Other)	Pipestem Reservoir	46.96791	-98.83184
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
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
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2474	7/24/2008	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1352	7/24/2008	10:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1573	7/24/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0051	7/24/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2853	7/24/2008	12:55
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3957	7/24/2008	10:05
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1684	7/24/2008	15:41
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2701	7/24/2008	14:55
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2167	7/24/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2704	7/24/2008	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2811	7/24/2008	09:14
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2408	7/24/2008	14:35
RNPSLLM	Lake Lamoure Watershed Project	95-R1439	7/24/2008	11:30
RNPSLLM	Lake Lamoure Watershed Project	07-R2818	7/24/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3149	7/24/2008	09:50
RLWQLS	Lake Sakakawea Monitoring Project	05-R3510	7/24/2008	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0689	7/24/2008	14:25
RLWQDL	Devils Lake Water Quality Assessment	99-R0101	7/24/2008	13:05
RLWQDL	Devils Lake Water Quality Assessment	04-R4430	7/24/2008	10:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2963	7/24/2008	14:14
RLRALICE	Lake Alice Water Quality Assessment Project	08-R0926	7/24/2008	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3328	7/24/2008	08:48
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2812	7/24/2008	09:09
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3592	7/24/2008	11:36
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3854	7/24/2008	11:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2798	7/24/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3525	7/24/2008	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0583	7/27/2008	08:30
RLWQ98	Lake Water Quality Assessment 1998	99-R0034	7/27/2008	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3066	7/27/2008	10:15
RNPOWER	Powers Lake Watershed Project	09-R4048	7/27/2008	13:45
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R2130	7/27/2008	13:30
RLWQSLP	Spring Lake Park D\I Project	96-R2899	7/27/2008	10:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2467	7/28/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	97-R0043	7/28/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1782	7/28/2008	10:01
RLWQDL	Devils Lake Water Quality Assessment	02-R0053	7/28/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	96-R1778	7/28/2008	09:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4319	7/28/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3029	7/28/2008	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2831	7/28/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2105	7/28/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	95-R0951	7/28/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3144	7/28/2008	18:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R2778	7/28/2008	14:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R3342	7/28/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3701	7/28/2008	14:50

9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.32	0.32	0.32
9415	Phosphorus (Total) (P)	0.320	0.320	0.320
9415	Phosphorus (Total) (P)	0.320	0.320	0.320
9085	Ammonia (N)	0.320	0.320	0.320
9415	Phosphorus (Total) (P)	0.320	0.320	0.320
9415	Phosphorus (Total) (P)	0.320	0.320	0.320
9415	Phosphorus (Total) (P)	0.320	0.320	0.320
9415	Phosphorus (Total) (P)	0.320	0.320	0.320
9415	Phosphorus (Total) (P)	0.320	0.320	0.320
9415	Phosphorus (Total) (P)	0.320	0.320	0.320
9085	Ammonia (N)	0.320	0.320	0.320
9085	Ammonia (N)	0.320	0.320	0.320
9585	Nitrogen (Total Kjeldahl)	0.320	0.320	0.320
9595	Nitrogen (Total)	0.320	0.320	0.320
9085	Ammonia (N)	0.320	0.320	0.320
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9595	Nitrogen (Total)	0.321	0.321	0.321
9595	Nitrogen (Total)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9085	Ammonia (N)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.321	0.321	0.321
9085	Ammonia (N)	0.321	0.321	0.321
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9585	Nitrogen (Total Kjeldahl)	0.322	0.322	0.322
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9575	Nitrogen (Total Kjeldahl)	0.322	0.322	0.322
9585	Nitrogen (Total Kjeldahl)	0.322	0.322	0.322
9595	Nitrogen (Total)	0.322	0.322	0.322
9595	Nitrogen (Total)	0.322	0.322	0.322
9595	Nitrogen (Total)	0.322	0.322	0.322

0.32	mg/L		1
0.32	mg/L		1
0.32	mg/L		1
0.320	mg/L		1
0.320	mg/L		10
0.320	mg/L		1
0.320	mg/L		6
0.320	mg/L		6
0.320	mg/L		1
0.320	mg/L		7.5
0.320	mg/L		0.1
0.320	mg/L		8
0.320	mg/L		5.5
0.320	mg/L		0.923
0.320	mg/L		30
0.320	mg/L		38
0.320	mg/L		3
0.321	mg/L		5
0.321	mg/L		3
0.321	mg/L		1
0.321	mg/L		0.923
0.321	mg/L		7
0.321	mg/L		7.3
0.321	mg/L		1
0.321	mg/L		1
0.321	mg/L		36
0.321	mg/L		25
0.321	mg/L	0.004	1
0.321	mg/L		1
0.321	mg/L		
0.321	mg/L		1
0.321	mg/L		0.923
0.321	mg/L		
0.322	mg/L		1
0.322	mg/L		7
0.322	mg/L		4
0.322	mg/L		15
0.322	mg/L		1
0.322	mg/L		1
0.322	mg/L		7
0.322	mg/L		7
0.322	mg/L		5
0.322	mg/L		22
0.322	mg/L		1
0.322	mg/L		1
0.322	mg/L		0.923
0.322	mg/L		1

385494	Lake (Other)	Long Lake	46.6919	-100.185947
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
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
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
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
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
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
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 - 6 Mile Bay	48.1053	-99.02549
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
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
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
385493	Lake (Other)	Long Lake	46.69158	-100.18598
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2818	7/28/2008	14:55
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1001	7/28/2008	09:25
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3530	7/28/2008	10:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2380	7/28/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	03-R0058	7/28/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	01-R3251	7/28/2008	12:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3232	7/28/2008	15:20
RLWQDL	Devils Lake Water Quality Assessment	04-R3736	7/28/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0052	7/28/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	05-R0146	7/28/2008	09:15
RLWQDL	Devils Lake Water Quality Assessment	05-R0149	7/28/2008	09:15
RLWQDL	Devils Lake Water Quality Assessment	12-R2758	7/28/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	13-R0652	7/28/2008	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3026	7/28/2008	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2080	7/28/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2215	7/28/2008	18:55
RNPSLLM	Lake Lamoure Watershed Project	05-R3174	7/28/2008	14:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0853	7/28/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2734	7/28/2008	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0114	7/28/2008	12:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0177	7/28/2008	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1971	7/28/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	95-R0100	7/28/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2485	7/28/2008	18:00
RLWQDL	Devils Lake Water Quality Assessment	02-R2581	7/28/2008	14:05
RLWQDL	Devils Lake Water Quality Assessment	02-R1146	7/28/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0102	7/28/2008	13:10
RLWQDL	Devils Lake Water Quality Assessment	04-R3723	7/28/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3205	7/28/2008	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3020	7/28/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3483	7/28/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2451	7/28/2008	10:38
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3487	7/28/2008	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3855	7/28/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2526	7/28/2008	09:24
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3637	7/28/2008	17:10
RNPSLLM	Lake Lamoure Watershed Project	95-R2075	7/28/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0599	7/28/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1535	7/28/2008	09:22
RLWQLS	Lake Sakakawea Monitoring Project	94-R0961	7/28/2008	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2260	7/28/2008	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2084	7/28/2008	14:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0063	7/28/2008	11:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2261	7/28/2008	15:45
RLWQDL	Devils Lake Water Quality Assessment	98-R3754	7/28/2008	08:45
RLWQDL	Devils Lake Water Quality Assessment	99-R2646	7/28/2008	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2863	7/28/2008	11:00

9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9595	Nitrogen (Total)	0.322	0.322	0.322
9595	Nitrogen (Total)	0.322	0.322	0.322
9415	Phosphorus (Total) (P)	0.322	0.322	0.322
9085	Ammonia (N)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9415	Phosphorus (Total) (P)	0.323	0.323	0.323
9085	Ammonia (N)	0.323	0.323	0.323
9575	Nitrogen (Total Kjeldahl)	0.323	0.323	0.323
9575	Nitrogen (Total Kjeldahl)	0.323	0.323	0.323
9085	Ammonia (N)	0.323	0.323	0.323
9555	Nitrate + Nitrite (N)	0.323	0.323	0.323
9585	Nitrogen (Total Kjeldahl)	0.323	0.323	0.323
9085	Ammonia (N)	0.324	0.324	0.324
9085	Ammonia (N)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9085	Ammonia (N)	0.324	0.324	0.324
9085	Ammonia (N)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9575	Nitrogen (Total Kjeldahl)	0.324	0.324	0.324
9575	Nitrogen (Total Kjeldahl)	0.324	0.324	0.324
9575	Nitrogen (Total Kjeldahl)	0.324	0.324	0.324
9555	Nitrate + Nitrite (N)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.324	0.324	0.324
9085	Ammonia (N)	0.324	0.324	0.324
9415	Phosphorus (Total) (P)	0.325	0.325	0.325
9415	Phosphorus (Total) (P)	0.325	0.325	0.325
9415	Phosphorus (Total) (P)	0.325	0.325	0.325
9085	Ammonia (N)	0.325	0.325	0.325

0.322	mg/L		
0.322	mg/L		0.923
0.322	mg/L		16
0.322	mg/L		1
0.323	mg/L		1
0.323	mg/L		1
0.323	mg/L		6
0.323	mg/L		7
0.323	mg/L		5
0.323	mg/L		1
0.323	mg/L		8
0.323	mg/L		1
0.323	mg/L		1
0.323	mg/L		5.5
0.323	mg/L		9
0.323	mg/L		1
0.323	mg/L		7
0.323	mg/L		2
0.323	mg/L		32
0.323	mg/L		9
0.323	mg/L		3
0.323	mg/L		7
0.324	mg/L		8
0.324	mg/L		12
0.324	mg/L		5
0.324	mg/L		1
0.324	mg/L		10
0.324	mg/L		1
0.324	mg/L		4.9
0.324	mg/L		0.5
0.324	mg/L		0.5
0.324	mg/L		5.5
0.324	mg/L		8
0.324	mg/L		11
0.324	mg/L		1
0.324	mg/L		0.1
0.324	mg/L		1
0.324	mg/L		30
0.324	mg/L		22
0.324	mg/L		1
0.324	mg/L	0.02	1
0.324	mg/L		
0.324	mg/L		5
0.325	mg/L		6
0.325	mg/L		1
0.325	mg/L		1
0.325	mg/L		0.5

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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
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
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
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
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RLASH	Lake Ashtabula Water Quality Monitoring	01-R3322	7/28/2008	12:05
RNPSLLM	Lake Lamoure Watershed Project	10-R0711	7/28/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3601	7/28/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3283	7/28/2008	15:30
RLWQLS	Lake Sakakawea Monitoring Project	96-R2730	7/28/2008	08:45
RLWQLS	Lake Sakakawea Monitoring Project	06-R2345	7/28/2008	09:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2150	7/28/2008	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2198	7/28/2008	11:50
RLWQ92	Lake Water Quality Assessment 1992	93-R0056	7/28/2008	09:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0171	7/28/2008	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1497	7/28/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0942	7/28/2008	15:48
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2741	7/28/2008	14:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0690	7/28/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	04-R3737	7/29/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2854	7/29/2008	14:40
RLWQDL	Devils Lake Water Quality Assessment	96-R1780	7/29/2008	09:03
RLWQDL	Devils Lake Water Quality Assessment	97-R0056	7/29/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2450	7/29/2008	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2809	7/29/2008	08:53
RLWQLS	Lake Sakakawea Monitoring Project	05-R2473	7/29/2008	09:45
RLWQ99	Lake Water Quality Assessment 1999	99-R3046	7/29/2008	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1833	7/29/2008	12:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0823	7/29/2008	13:15
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R3203	7/29/2008	08:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R2603	7/29/2008	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3536	7/29/2008	15:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1905	7/29/2008	11:25
RPI	Pollution Investigations Miscellaneous	99-R2727	7/29/2008	13:50
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3690	7/29/2008	12:20
RNCROWN	Crown Butte Dam Watershed	99-R0001	7/29/2008	09:50
RLWQDL	Devils Lake Water Quality Assessment	03-R0065	7/29/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1700	7/29/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	01-R0210	7/29/2008	15:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2969	7/29/2008	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2075	7/29/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2454	7/29/2008	10:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0598	7/29/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3136	7/29/2008	11:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0040	7/29/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2404	7/29/2008	14:25
RTMDLMCG	McGregor Dam TMDL Development Project	03-R3872	7/29/2008	14:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1964	7/29/2008	09:45
RLWQDL	Devils Lake Water Quality Assessment	02-R2592	7/29/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2015	7/29/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3763	7/29/2008	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2165	7/29/2008	09:50

9415	Phosphorus (Total) (P)	0.325	0.325	0.325
9085	Ammonia (N)	0.325	0.325	0.325
9585	Nitrogen (Total Kjeldahl)	0.325	0.325	0.325
9585	Nitrogen (Total Kjeldahl)	0.325	0.325	0.325
9575	Nitrogen (Total Kjeldahl)	0.325	0.325	0.325
9595	Nitrogen (Total)	0.325	0.325	0.325
9595	Nitrogen (Total)	0.325	0.325	0.325
9555	Nitrate + Nitrite (N)	0.325	0.325	0.325
9085	Ammonia (N)	0.325	0.325	0.325
9085	Ammonia (N)	0.325	0.325	0.325
9085	Ammonia (N)	0.325	0.325	0.325
9595	Nitrogen (Total)	0.325	0.325	0.325
9085	Ammonia (N)	0.325	0.325	0.325
9085	Ammonia (N)	0.325	0.325	0.325
9415	Phosphorus (Total) (P)	0.326	0.326	0.326
9415	Phosphorus (Total) (P)	0.326	0.326	0.326
9415	Phosphorus (Total) (P)	0.326	0.326	0.326
9415	Phosphorus (Total) (P)	0.326	0.326	0.326
9415	Phosphorus (Total) (P)	0.326	0.326	0.326
9415	Phosphorus (Total) (P)	0.326	0.326	0.326
9595	Nitrogen (Total)	0.326	0.326	0.326
9595	Nitrogen (Total)	0.326	0.326	0.326
9595	Nitrogen (Total)	0.326	0.326	0.326
9415	Phosphorus (Total) (P)	0.326	0.326	0.326
9085	Ammonia (N)	0.326	0.326	0.326
9415	Phosphorus (Total) (P)	0.326	0.326	0.326
9595	Nitrogen (Total)	0.326	0.326	0.326
9085	Ammonia (N)	0.326	0.326	0.326
9085	Ammonia (N)	0.326	0.326	0.326
9595	Nitrogen (Total)	0.327	0.327	0.327
9085	Ammonia (N)	0.327	0.327	0.327
9085	Ammonia (N)	0.327	0.327	0.327
9415	Phosphorus (Total) (P)	0.327	0.327	0.327
9415	Phosphorus (Total) (P)	0.327	0.327	0.327
9415	Phosphorus (Total) (P)	0.327	0.327	0.327
9415	Phosphorus (Total) (P)	0.327	0.327	0.327
9415	Phosphorus (Total) (P)	0.327	0.327	0.327
9575	Nitrogen (Total Kjeldahl)	0.327	0.327	0.327
9595	Nitrogen (Total)	0.327	0.327	0.327
9415	Phosphorus (Total) (P)	0.327	0.327	0.327
9085	Ammonia (N)	0.327	0.327	0.327
9085	Ammonia (N)	0.327	0.327	0.327
9585	Nitrogen (Total Kjeldahl)	0.327	0.327	0.327
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328

0.325	mg/L		6
0.325	mg/L		0.923
0.325	mg/L		1
0.325	mg/L		1
0.325	mg/L		1
0.325	mg/L		41
0.325	mg/L		9
0.325	mg/L	0.02	1
0.325	mg/L		4
0.325	mg/L		8
0.325	mg/L		
0.325	mg/L		
0.325	mg/L		5
0.325	mg/L		6
0.326	mg/L		14
0.326	mg/L		1
0.326	mg/L		8
0.326	mg/L		8
0.326	mg/L		0.1
0.326	mg/L		5.8
0.326	mg/L		16
0.326	mg/L		46
0.326	mg/L		16
0.326	mg/L		5
0.326	mg/L		11
0.326	mg/L		1
0.326	mg/L		3
0.326	mg/L		
0.326	mg/L		6
0.327	mg/L		0.923
0.327	mg/L		1
0.327	mg/L		1
0.327	mg/L		5
0.327	mg/L		10
0.327	mg/L		1
0.327	mg/L		3
0.327	mg/L		7.4
0.327	mg/L		24
0.327	mg/L		1
0.327	mg/L		3
0.327	mg/L		
0.327	mg/L		1
0.327	mg/L		1
0.328	mg/L		15
0.328	mg/L		5
0.328	mg/L		1
0.328	mg/L		1

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
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
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
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
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
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
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

RLASH	Lake Ashtabula Water Quality Monitoring	99-R2542	7/29/2008	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2076	7/29/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2527	7/29/2008	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2764	7/29/2008	11:31
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2532	7/29/2008	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1517	7/29/2008	13:46
RLWQLS	Lake Sakakawea Monitoring Project	03-R2146	7/29/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1557	7/29/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2730	7/29/2008	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0057	7/29/2008	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0745	7/29/2008	16:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0662	7/29/2008	15:20
RLWQ99	Lake Water Quality Assessment 1999	99-R1844	7/29/2008	15:15
RLWQ00	Lake Water Quality Assessment 2000	00-R3364	7/29/2008	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0932	7/29/2008	16:10
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1969	7/29/2008	11:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1965	7/29/2008	09:45
RLWQSLP	Spring Lake Park D\I Project	97-R0010	7/29/2008	16:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3351	7/29/2008	11:35
RLWQDL	Devils Lake Water Quality Assessment	95-R0104	7/29/2008	10:20
RLWQDL	Devils Lake Water Quality Assessment	97-R0050	7/29/2008	17:30
RLWQDL	Devils Lake Water Quality Assessment	13-R2360	7/29/2008	11:35
RLWQDL	Devils Lake Water Quality Assessment	13-R3107	7/29/2008	13:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1926	7/29/2008	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3205	7/29/2008	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3484	7/29/2008	12:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3333	7/29/2008	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2470	7/29/2008	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2456	7/29/2008	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3857	7/29/2008	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2110	7/29/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1869	7/29/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3308	7/29/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	09-R1622	7/29/2008	13:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R2471	7/29/2008	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2063	7/29/2008	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0050	7/29/2008	15:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0563	7/29/2008	14:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0048	7/29/2008	13:40
RLWQ99	Lake Water Quality Assessment 1999	99-R1843	7/29/2008	15:15
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2337	7/29/2008	13:00
RNPOWER	Powers Lake Watershed Project	01-R2706	7/29/2008	08:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2801	7/29/2008	13:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1659	7/29/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	10-R0053	7/29/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0051	7/29/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0052	7/29/2008	09:00

9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9585	Nitrogen (Total Kjeldahl)	0.328	0.328	0.328
9575	Nitrogen (Total Kjeldahl)	0.328	0.328	0.328
9595	Nitrogen (Total)	0.328	0.328	0.328
9085	Ammonia (N)	0.328	0.328	0.328
9085	Ammonia (N)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9595	Nitrogen (Total)	0.328	0.328	0.328
9085	Ammonia (N)	0.328	0.328	0.328
9415	Phosphorus (Total) (P)	0.328	0.328	0.328
9585	Nitrogen (Total Kjeldahl)	0.328	0.328	0.328
9585	Nitrogen (Total Kjeldahl)	0.328	0.328	0.328
9085	Ammonia (N)	0.328	0.328	0.328
9085	Ammonia (N)	0.329	0.329	0.329
9085	Ammonia (N)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9085	Ammonia (N)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9595	Nitrogen (Total)	0.329	0.329	0.329
9595	Nitrogen (Total)	0.329	0.329	0.329
9595	Nitrogen (Total)	0.329	0.329	0.329
9085	Ammonia (N)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9085	Ammonia (N)	0.329	0.329	0.329
9595	Nitrogen (Total)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9415	Phosphorus (Total) (P)	0.329	0.329	0.329
9085	Ammonia (N)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33

0.328	mg/L		11.5
0.328	mg/L		7
0.328	mg/L		11
0.328	mg/L		8
0.328	mg/L		0.1
0.328	mg/L		1
0.328	mg/L		1
0.328	mg/L		27
0.328	mg/L		32
0.328	mg/L		1
0.328	mg/L	0.01	1
0.328	mg/L		
0.328	mg/L		30
0.328	mg/L		1
0.328	mg/L		
0.328	mg/L		1
0.328	mg/L		7
0.328	mg/L		
0.329	mg/L		9
0.329	mg/L		3
0.329	mg/L		10
0.329	mg/L		15
0.329	mg/L		1
0.329	mg/L		9
0.329	mg/L		4.9
0.329	mg/L		5.5
0.329	mg/L		10.4
0.329	mg/L		6
0.329	mg/L		10
0.329	mg/L		8
0.329	mg/L		0.5
0.329	mg/L		1
0.329	mg/L		20
0.329	mg/L		0.923
0.329	mg/L		26
0.329	mg/L	0.01	1
0.329	mg/L		4
0.329	mg/L	0.004	3
0.329	mg/L		4
0.329	mg/L		15
0.329	mg/L		0.923
0.329	mg/L		0.923
0.33	mg/L		0.923
0.33	mg/L		0.923
0.33	mg/L		1
0.33	mg/L		1
0.33	mg/L		5

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
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
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
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
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
380611	Lake (Deepest)	Lake Metigoshe - S Basin	48.96425	-100.34978
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
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
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
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
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612

RLWQDL	Devils Lake Water Quality Assessment	14-R2137	7/30/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	15-R1864	7/30/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	16-R3384	7/30/2008	13:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4321	7/30/2008	11:05
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0042	7/30/2008	10:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1840	7/30/2008	10:37
RNPSRRH	Homme Dam Watershed Project	16-R1021	7/30/2008	10:00
RNPSRRH	Homme Dam Watershed Project	16-R3415	7/30/2008	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1770	7/30/2008	10:09
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2247	7/30/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0751	7/30/2008	13:22
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2247	7/30/2008	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1533	7/30/2008	10:43
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1735	7/30/2008	09:29
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2133	7/30/2008	10:54
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2094	7/30/2008	14:55
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2095	7/30/2008	14:49
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1534	7/30/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1535	7/30/2008	12:26
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2103	7/30/2008	15:11
RNPSLLM	Lake Lamoure Watershed Project	05-R0038	7/30/2008	09:25
RNPSLLM	Lake Lamoure Watershed Project	05-R0039	7/30/2008	09:30
RNPSLLM	Lake Lamoure Watershed Project	05-R1490	7/30/2008	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0131	7/30/2008	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2759	7/30/2008	12:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2434	7/30/2008	11:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1185	7/30/2008	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3661	7/30/2008	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0332	7/30/2008	11:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0678	7/30/2008	15:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3168	7/30/2008	17:04
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2764	7/30/2008	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1220	7/30/2008	09:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3466	7/30/2008	10:55
RNINEWSD	Morton County Northeastern Watersheds Project	18-R1888	7/30/2008	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0168	7/30/2008	12:25
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2846	7/30/2008	10:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2847	7/30/2008	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2848	7/30/2008	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3841	7/30/2008	12:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0026	7/30/2008	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0892	7/30/2008	09:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2766	7/30/2008	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1649	7/30/2008	11:11
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2188	7/30/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	06-R2491	7/30/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0044	7/30/2008	15:30

9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9085	Ammonia (N)	0.33	0.33	0.33
9085	Ammonia (N)	0.33	0.33	0.33
9085	Ammonia (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9085	Ammonia (N)	0.33	0.33	0.33
9085	Ammonia (N)	0.33	0.33	0.33
9085	Ammonia (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9555	Nitrate + Nitrite (N)	0.33	0.33	0.33
9085	Ammonia (N)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.33	0.33	0.33
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330

0.33	mg/L	1
0.33	mg/L	
0.33	mg/L	0.923
0.33	mg/L	3
0.33	mg/L	4.5
0.33	mg/L	8
0.33	mg/L	0.923
0.33	mg/L	0.923
0.33	mg/L	10
0.33	mg/L	8
0.33	mg/L	5
0.33	mg/L	12
0.33	mg/L	1
0.33	mg/L	1
0.33	mg/L	1
0.33	mg/L	1
0.33	mg/L	10
0.33	mg/L	9
0.33	mg/L	1
0.33	mg/L	3
0.33	mg/L	1
0.33	mg/L	4.5
0.33	mg/L	5
0.33	mg/L	3
0.33	mg/L	0.39
0.33	mg/L	0.72
0.33	mg/L	
0.33	mg/L	
0.33	mg/L	
0.33	mg/L	
0.33	mg/L	
0.33	mg/L	0.37
0.33	mg/L	
0.33	mg/L	
0.33	mg/L	0.923
0.33	mg/L	3
0.33	mg/L	1
0.33	mg/L	4
0.33	mg/L	6
0.33	mg/L	0.923
0.33	mg/L	1
0.33	mg/L	
0.33	mg/L	
0.33	mg/L	
0.330	mg/L	0.923
0.330	mg/L	6
0.330	mg/L	9

380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
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
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382053	Reservoir (Other)	Lake Sakakawea	48.140972	-103.131278
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
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
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
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
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
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
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
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
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
385497	Lake (Other)	Long Lake	46.74493	-100.057594

RLWQDL	Devils Lake Water Quality Assessment	01-R3767	7/30/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R3027	7/30/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2460	7/30/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1022	7/30/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R3402	7/30/2008	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1876	7/30/2008	13:56
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1877	7/30/2008	14:09
RLWQLS	Lake Sakakawea Monitoring Project	95-R0938	7/30/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R1005	7/30/2008	20:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3312	7/30/2008	12:30
RNPSML	Mirror Lake Watershed Project	98-R2897	7/30/2008	07:50
RNPSPL	Patterson Lake Water Quality Assessment	95-R1906	7/30/2008	10:55
RNPOWER	Powers Lake Watershed Project	07-R3150	7/30/2008	09:40
RLWQDL	Devils Lake Water Quality Assessment	14-R0042	7/30/2008	17:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2248	7/30/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1539	7/30/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2528	7/30/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2529	7/30/2008	10:51
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3856	7/30/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2428	7/30/2008	09:45
RNPSLLM	Lake Lamoure Watershed Project	09-R1569	7/30/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0856	7/30/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0525	7/30/2008	
RLWQLS	Lake Sakakawea Monitoring Project	04-R4140	7/30/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R3155	7/30/2008	14:15
RLWQ99	Lake Water Quality Assessment 1999	99-R3311	7/30/2008	14:19
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1532	7/30/2008	10:15
RNPOWER	Powers Lake Watershed Project	06-R2408	7/30/2008	12:45
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0594	7/30/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2260	7/30/2008	15:45
RLWQDL	Devils Lake Water Quality Assessment	95-R0105	7/30/2008	14:20
RLWQDL	Devils Lake Water Quality Assessment	04-R0224	7/30/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	03-R3227	7/30/2008	14:40
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0853	7/30/2008	09:20
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2716	7/30/2008	11:05
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2640	7/30/2008	12:30
RLRALICE	Lake Alice Water Quality Assessment Project	08-R3204	7/30/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1896	7/30/2008	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3089	7/30/2008	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2253	7/30/2008	11:50
RLWQLS	Lake Sakakawea Monitoring Project	04-R3810	7/30/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3422	8/6/2008	11:05
RLWQLS	Lake Sakakawea Monitoring Project	06-R2727	8/6/2008	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2122	8/6/2008	12:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0037	8/6/2008	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0614	8/6/2008	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3752	8/6/2008	13:30

9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9575	Nitrogen (Total Kjeldahl)	0.330	0.330	0.330
9585	Nitrogen (Total Kjeldahl)	0.330	0.330	0.330
9595	Nitrogen (Total)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9555	Nitrate + Nitrite (N)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.330	0.330	0.330
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9575	Nitrogen (Total Kjeldahl)	0.331	0.331	0.331
9575	Nitrogen (Total Kjeldahl)	0.331	0.331	0.331
9595	Nitrogen (Total)	0.331	0.331	0.331
9595	Nitrogen (Total)	0.331	0.331	0.331
9595	Nitrogen (Total)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.331	0.331	0.331
9085	Ammonia (N)	0.331	0.331	0.331
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9085	Ammonia (N)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9585	Nitrogen (Total Kjeldahl)	0.332	0.332	0.332
9595	Nitrogen (Total)	0.332	0.332	0.332
9595	Nitrogen (Total)	0.332	0.332	0.332
9085	Ammonia (N)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9085	Ammonia (N)	0.332	0.332	0.332

0.330	mg/L		4
0.330	mg/L		11
0.330	mg/L		0.5
0.330	mg/L		8
0.330	mg/L		1
0.330	mg/L		1
0.330	mg/L		3
0.330	mg/L		46
0.330	mg/L		0.923
0.330	mg/L		38
0.330	mg/L		3
0.330	mg/L		
0.330	mg/L		0.5
0.331	mg/L		1
0.331	mg/L		1
0.331	mg/L		9
0.331	mg/L		0.1
0.331	mg/L		7.7
0.331	mg/L		1
0.331	mg/L		1
0.331	mg/L		0.923
0.331	mg/L		2
0.331	mg/L		28
0.331	mg/L		40
0.331	mg/L		1
0.331	mg/L		16
0.331	mg/L		1
0.331	mg/L		2
0.331	mg/L		6.5
0.332	mg/L		1
0.332	mg/L		5
0.332	mg/L		10
0.332	mg/L		8
0.332	mg/L		
0.332	mg/L		5
0.332	mg/L		0.25
0.332	mg/L		0.923
0.332	mg/L		10
0.332	mg/L		1
0.332	mg/L		0.1
0.332	mg/L		1
0.332	mg/L		23
0.332	mg/L		36
0.332	mg/L	0.01	7.3
0.332	mg/L		1
0.332	mg/L		
0.332	mg/L		

385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
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
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
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715

RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1834	8/6/2008	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3937	8/6/2008	09:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R1679	8/6/2008	10:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0892	8/6/2008	09:05
RFLOOD	1994 Flood Lake Assessment Project	94-R0008	8/6/2008	14:00
RNCROWN	Crown Butte Dam Watershed	98-R0024	8/6/2008	13:35
RLWQDL	Devils Lake Water Quality Assessment	05-R3252	8/6/2008	15:15
RLWQDL	Devils Lake Water Quality Assessment	03-R3223	8/6/2008	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3627	8/6/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3628	8/6/2008	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1870	8/6/2008	12:23
RNPSLLM	Lake Lamoure Watershed Project	01-R2833	8/6/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2461	8/6/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3518	8/6/2008	18:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0087	8/6/2008	14:15
RLWQ93	Lake Water Quality Assessment 1993	93-R0896	8/6/2008	19:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2833	8/6/2008	10:20
RNCROWN	Crown Butte Dam Watershed	99-R0005	8/6/2008	09:35
RLWQDL	Devils Lake Water Quality Assessment	13-R2362	8/6/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	13-R3108	8/6/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0100	8/6/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3329	8/6/2008	08:15
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2168	8/6/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0949	8/6/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0595	8/6/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3477	8/6/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2356	8/6/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2741	8/6/2008	10:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0680	8/6/2008	13:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0821	8/6/2008	13:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	19-R0822	8/6/2008	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0687	8/6/2008	13:30
RLWQSLP	Spring Lake Park D\I Project	97-R1506	8/6/2008	09:00
RTMDLCD	Carbury Dam TMDL Development Project	02-R2985	8/6/2008	11:30
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0286	8/6/2008	12:30
RNCROWN	Crown Butte Dam Watershed	99-R0002	8/6/2008	09:55
RLWQDL	Devils Lake Water Quality Assessment	05-R3249	8/6/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	06-R2490	8/6/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	13-R3104	8/6/2008	10:15
RLWQDL	Devils Lake Water Quality Assessment	97-R2262	8/6/2008	15:45
RLWQDL	Devils Lake Water Quality Assessment	13-R3103	8/6/2008	16:50
RLWQDL	Devils Lake Water Quality Assessment	01-R3780	8/6/2008	12:40
RLWQDL	Devils Lake Water Quality Assessment	03-R0067	8/6/2008	10:15
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3394	8/6/2008	10:25
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R1751	8/6/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2526	8/6/2008	10:40
RLWQLS	Lake Sakakawea Monitoring Project	95-R0933	8/6/2008	12:30

9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9085	Ammonia (N)	0.332	0.332	0.332
9415	Phosphorus (Total) (P)	0.332	0.332	0.332
9575	Nitrogen (Total Kjeldahl)	0.333	0.333	0.333
9085	Ammonia (N)	0.333	0.333	0.333
9415	Phosphorus (Total) (P)	0.333	0.333	0.333
9415	Phosphorus (Total) (P)	0.333	0.333	0.333
9415	Phosphorus (Total) (P)	0.333	0.333	0.333
9415	Phosphorus (Total) (P)	0.333	0.333	0.333
9415	Phosphorus (Total) (P)	0.333	0.333	0.333
9415	Phosphorus (Total) (P)	0.333	0.333	0.333
9595	Nitrogen (Total)	0.333	0.333	0.333
9595	Nitrogen (Total)	0.333	0.333	0.333
9085	Ammonia (N)	0.333	0.333	0.333
9085	Ammonia (N)	0.333	0.333	0.333
9595	Nitrogen (Total)	0.333	0.333	0.333
9085	Ammonia (N)	0.334	0.334	0.334
9415	Phosphorus (Total) (P)	0.334	0.334	0.334
9415	Phosphorus (Total) (P)	0.334	0.334	0.334
9415	Phosphorus (Total) (P)	0.334	0.334	0.334
9415	Phosphorus (Total) (P)	0.334	0.334	0.334
9415	Phosphorus (Total) (P)	0.334	0.334	0.334
9575	Nitrogen (Total Kjeldahl)	0.334	0.334	0.334
9575	Nitrogen (Total Kjeldahl)	0.334	0.334	0.334
9595	Nitrogen (Total)	0.334	0.334	0.334
9595	Nitrogen (Total)	0.334	0.334	0.334
9595	Nitrogen (Total)	0.334	0.334	0.334
9415	Phosphorus (Total) (P)	0.334	0.334	0.334
9415	Phosphorus (Total) (P)	0.334	0.334	0.334
9415	Phosphorus (Total) (P)	0.334	0.334	0.334
9085	Ammonia (N)	0.334	0.334	0.334
9085	Ammonia (N)	0.334	0.334	0.334
9085	Ammonia (N)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9085	Ammonia (N)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9085	Ammonia (N)	0.335	0.335	0.335
9085	Ammonia (N)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9575	Nitrogen (Total Kjeldahl)	0.335	0.335	0.335

0.332	mg/L	
0.332	mg/L	
0.332	mg/L	0.923
0.332	mg/L	
0.333	mg/L	1
0.333	mg/L	3
0.333	mg/L	1
0.333	mg/L	1
0.333	mg/L	0.5
0.333	mg/L	7
0.333	mg/L	5
0.333	mg/L	1
0.333	mg/L	1
0.333	mg/L	22
0.333	mg/L	6
0.333	mg/L	4.5
0.333	mg/L	34
0.334	mg/L	4
0.334	mg/L	11
0.334	mg/L	1
0.334	mg/L	1
0.334	mg/L	1
0.334	mg/L	3
0.334	mg/L	26
0.334	mg/L	14
0.334	mg/L	25
0.334	mg/L	26
0.334	mg/L	21
0.334	mg/L	1
0.334	mg/L	1
0.334	mg/L	0.923
0.334	mg/L	6
0.334	mg/L	
0.335	mg/L	5
0.335	mg/L	1
0.335	mg/L	4
0.335	mg/L	1
0.335	mg/L	1
0.335	mg/L	1
0.335	mg/L	13
0.335	mg/L	15
0.335	mg/L	1
0.335	mg/L	5
0.335	mg/L	5
0.335	mg/L	7
0.335	mg/L	6
0.335	mg/L	2

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
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
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
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
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
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
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
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
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
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061

RLWQLS	Lake Sakakawea Monitoring Project	95-R1241	8/6/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1662	8/6/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2724	8/8/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3479	8/8/2008	11:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R1858	8/8/2008	15:15
RLWQ99	Lake Water Quality Assessment 1999	99-R1839	8/8/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3227	8/8/2008	12:51
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1831	8/8/2008	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2820	8/8/2008	12:40
RLWQDL	Devils Lake Water Quality Assessment	05-R3251	8/8/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	06-R2493	8/8/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2539	8/8/2008	14:10
RLWQDL	Devils Lake Water Quality Assessment	99-R0103	8/8/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	00-R2506	8/8/2008	10:25
RLWQDL	Devils Lake Water Quality Assessment	01-R3766	8/8/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1459	8/8/2008	13:02
RNPSLLM	Lake Lamoure Watershed Project	09-R2740	8/8/2008	09:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0596	8/8/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3286	8/8/2008	13:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2021	8/8/2008	13:55
RLWQLS	Lake Sakakawea Monitoring Project	04-R4156	8/8/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	08-R3002	8/8/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1607	8/8/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2029	8/8/2008	10:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0585	8/8/2008	08:30
RTALARKO	Larimore Dam TMDL	07-R2581	8/8/2008	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3923	8/8/2008	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1488	8/8/2008	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1183	8/8/2008	10:35
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1533	8/8/2008	10:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0010	8/8/2008	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0083	8/8/2008	13:00
RNPOWER	Powers Lake Watershed Project	06-R1533	8/8/2008	11:24
RLWQDL	Devils Lake Water Quality Assessment	97-R0059	8/8/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	05-R0150	8/8/2008	09:15
RLWQDL	Devils Lake Water Quality Assessment	95-R0104	8/8/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2575	8/8/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2260	8/8/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2706	8/8/2008	15:50
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0015	8/8/2008	11:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R2474	8/8/2008	09:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0746	8/8/2008	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1023	8/8/2008	13:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0017	8/8/2008	14:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0824	8/8/2008	13:25
RNPOWER	Powers Lake Watershed Project	07-R3151	8/8/2008	09:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1167	8/8/2008	15:30

9575	Nitrogen (Total Kjeldahl)	0.335	0.335	0.335
9575	Nitrogen (Total Kjeldahl)	0.335	0.335	0.335
9595	Nitrogen (Total)	0.335	0.335	0.335
9595	Nitrogen (Total)	0.335	0.335	0.335
9595	Nitrogen (Total)	0.335	0.335	0.335
9595	Nitrogen (Total)	0.335	0.335	0.335
9585	Nitrogen (Total Kjeldahl)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.335	0.335	0.335
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9575	Nitrogen (Total Kjeldahl)	0.336	0.336	0.336
9585	Nitrogen (Total Kjeldahl)	0.336	0.336	0.336
9595	Nitrogen (Total)	0.336	0.336	0.336
9595	Nitrogen (Total)	0.336	0.336	0.336
9595	Nitrogen (Total)	0.336	0.336	0.336
9595	Nitrogen (Total)	0.336	0.336	0.336
9595	Nitrogen (Total)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9085	Ammonia (N)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9085	Ammonia (N)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.336	0.336	0.336
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9085	Ammonia (N)	0.337	0.337	0.337
9595	Nitrogen (Total)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337
9415	Phosphorus (Total) (P)	0.337	0.337	0.337

0.335	mg/L		18
0.335	mg/L		36
0.335	mg/L		39
0.335	mg/L		1
0.335	mg/L		1
0.335	mg/L		22
0.335	mg/L		
0.335	mg/L		
0.335	mg/L		
0.336	mg/L		10
0.336	mg/L		1
0.336	mg/L		7
0.336	mg/L		1
0.336	mg/L		8
0.336	mg/L		1
0.336	mg/L		1
0.336	mg/L		0.923
0.336	mg/L		28
0.336	mg/L		1
0.336	mg/L		28
0.336	mg/L		11
0.336	mg/L		0.923
0.336	mg/L		1
0.336	mg/L		12
0.336	mg/L	0.004	6
0.336	mg/L		6
0.336	mg/L		
0.336	mg/L		
0.336	mg/L		
0.336	mg/L		5
0.336	mg/L		10
0.336	mg/L		0.923
0.336	mg/L		2
0.337	mg/L		12
0.337	mg/L		15
0.337	mg/L		3
0.337	mg/L		1
0.337	mg/L		11
0.337	mg/L		10.7
0.337	mg/L		3
0.337	mg/L		28
0.337	mg/L	0.004	4
0.337	mg/L		
0.337	mg/L		1
0.337	mg/L		8
0.337	mg/L		1.5
0.337	mg/L		

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
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
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
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
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385479	Lake (Deepest)	Harmony Lake	47.383092	-101.649399
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
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

RLWQDL	Devils Lake Water Quality Assessment	06-R0147	8/8/2008	11:20
RLWQDL	Devils Lake Water Quality Assessment	13-R0030	8/8/2008	14:05
RLWQDL	Devils Lake Water Quality Assessment	13-R3109	8/8/2008	14:05
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3101	8/8/2008	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2857	8/8/2008	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3508	8/8/2008	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3624	8/8/2008	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3625	8/8/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2410	8/8/2008	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2091	8/8/2008	13:17
RNPSLLM	Lake Lamoure Watershed Project	09-R2190	8/8/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2743	8/8/2008	13:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R2024	8/8/2008	15:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2167	8/8/2008	17:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0075	8/8/2008	15:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2282	8/8/2008	08:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2284	8/8/2008	11:20
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3341	8/8/2008	10:10
RTMDLNG	Northgate Dam TMDL Development Project	03-R2020	8/8/2008	08:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R1907	8/8/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3750	8/8/2008	10:55
RLWQDL	Devils Lake Water Quality Assessment	06-R2488	8/8/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	13-R0029	8/8/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2525	8/8/2008	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3510	8/8/2008	16:10
RLWQLS	Lake Sakakawea Monitoring Project	93-R0843	8/8/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3159	8/8/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4148	8/8/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3327	8/8/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R3003	8/8/2008	15:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0107	8/12/2008	18:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0034	8/12/2008	11:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0075	8/12/2008	15:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3275	8/12/2008	12:45
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1362	8/12/2008	11:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4071	8/12/2008	10:35
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4072	8/12/2008	10:40
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1049	8/12/2008	15:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0402	8/12/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0056	8/12/2008	11:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1841	8/12/2008	10:45
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R0371	8/12/2008	14:00
RLRALICE	Lake Alice Water Quality Assessment Project	14-R2855	8/12/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1441	8/12/2008	11:32
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1969	8/12/2008	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3358	8/12/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1879	8/12/2008	10:04

9085	Ammonia (N)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9085	Ammonia (N)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.338	0.338	0.338
9585	Nitrogen (Total Kjeldahl)	0.338	0.338	0.338
9595	Nitrogen (Total)	0.338	0.338	0.338
9555	Nitrate + Nitrite (N)	0.338	0.338	0.338
9085	Ammonia (N)	0.338	0.338	0.338
9585	Nitrogen (Total Kjeldahl)	0.338	0.338	0.338
9595	Nitrogen (Total)	0.338	0.338	0.338
9595	Nitrogen (Total)	0.338	0.338	0.338
9085	Ammonia (N)	0.338	0.338	0.338
9555	Nitrate + Nitrite (N)	0.338	0.338	0.338
9415	Phosphorus (Total) (P)	0.339	0.339	0.339
9415	Phosphorus (Total) (P)	0.339	0.339	0.339
9415	Phosphorus (Total) (P)	0.339	0.339	0.339
9415	Phosphorus (Total) (P)	0.339	0.339	0.339
9415	Phosphorus (Total) (P)	0.339	0.339	0.339
9575	Nitrogen (Total Kjeldahl)	0.339	0.339	0.339
9595	Nitrogen (Total)	0.339	0.339	0.339
9595	Nitrogen (Total)	0.339	0.339	0.339
9595	Nitrogen (Total)	0.339	0.339	0.339
9595	Nitrogen (Total)	0.339	0.339	0.339
9085	Ammonia (N)	0.339	0.339	0.339
9415	Phosphorus (Total) (P)	0.339	0.339	0.339
9415	Phosphorus (Total) (P)	0.339	0.339	0.339
9085	Ammonia (N)	0.339	0.339	0.339
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9085	Ammonia (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34

0.338	mg/L		8
0.338	mg/L		8
0.338	mg/L		10
0.338	mg/L		5.5
0.338	mg/L		6
0.338	mg/L		11
0.338	mg/L		0.5
0.338	mg/L		5.5
0.338	mg/L		1
0.338	mg/L		1
0.338	mg/L		0.923
0.338	mg/L		7
0.338	mg/L		26
0.338	mg/L	0.02	1.3
0.338	mg/L		1
0.338	mg/L		22
0.338	mg/L		7
0.338	mg/L		1
0.338	mg/L		3
0.338	mg/L		
0.339	mg/L		11
0.339	mg/L		3
0.339	mg/L		1
0.339	mg/L		0.1
0.339	mg/L		7
0.339	mg/L		2
0.339	mg/L		22
0.339	mg/L		32
0.339	mg/L		15
0.339	mg/L		0.923
0.339	mg/L		1
0.339	mg/L		6
0.339	mg/L		1
0.339	mg/L		7
0.34	mg/L		0.923
0.34	mg/L		5
0.34	mg/L		11
0.34	mg/L		0.923
0.34	mg/L		0.923
0.34	mg/L		8
0.34	mg/L		4
0.34	mg/L		1
0.34	mg/L		0.923
0.34	mg/L		9
0.34	mg/L		6
0.34	mg/L		1
0.34	mg/L		1

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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
385586	Lake (Other)	Long Lake	46.660036	-100.231307
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
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
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
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
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
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
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
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

RLASH	Lake Ashtabula Water Quality Monitoring	16-R2676	8/12/2008	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1792	8/12/2008	09:24
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2102	8/12/2008	15:03
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2100	8/12/2008	13:55
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1814	8/12/2008	11:45
RLWQLS	Lake Sakakawea Monitoring Project	08-R1464	8/12/2008	18:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2482	8/12/2008	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0712	8/12/2008	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3466	8/13/2008	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2722	8/13/2008	11:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4281	8/13/2008	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4091	8/13/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0137	8/13/2008	15:03
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1273	8/13/2008	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2763	8/13/2008	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2179	8/13/2008	10:27
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1474	8/13/2008	11:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0927	8/13/2008	02:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3225	8/13/2008	11:30
RNPOWER	Powers Lake Watershed Project	16-R0052	8/13/2008	15:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1036	8/13/2008	19:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2899	8/13/2008	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2019	8/13/2008	12:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2204	8/13/2008	13:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2533	8/13/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2259	8/13/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2079	8/13/2008	10:55
RLWQDL	Devils Lake Water Quality Assessment	96-R2486	8/13/2008	10:15
RLWQDL	Devils Lake Water Quality Assessment	00-R0017	8/13/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	13-R2349	8/13/2008	16:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2329	8/13/2008	12:21
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2642	8/13/2008	13:10
RLWQLS	Lake Sakakawea Monitoring Project	95-R0941	8/13/2008	10:50
RLWQLS	Lake Sakakawea Monitoring Project	95-R1658	8/13/2008	09:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R0130	8/13/2008	14:15
RNPOWER	Powers Lake Watershed Project	01-R2707	8/13/2008	08:45
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2712	8/13/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	13-R2361	8/13/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	12-R2069	8/13/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	07-R2745	8/13/2008	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2856	8/13/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2572	8/13/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2810	8/13/2008	08:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2705	8/13/2008	09:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0591	8/13/2008	18:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0876	8/13/2008	12:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2670	8/13/2008	15:30

9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9085	Ammonia (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9585	Nitrogen (Total Kjeldahl)	0.34	0.34	0.34
9085	Ammonia (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9555	Nitrate + Nitrite (N)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9085	Ammonia (N)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.34	0.34	0.34
9415	Phosphorus (Total) (P)	0.340	0.340	0.340
9415	Phosphorus (Total) (P)	0.340	0.340	0.340
9415	Phosphorus (Total) (P)	0.340	0.340	0.340
9415	Phosphorus (Total) (P)	0.340	0.340	0.340
9415	Phosphorus (Total) (P)	0.340	0.340	0.340
9085	Ammonia (N)	0.340	0.340	0.340
9415	Phosphorus (Total) (P)	0.340	0.340	0.340
9575	Nitrogen (Total Kjeldahl)	0.340	0.340	0.340
9575	Nitrogen (Total Kjeldahl)	0.340	0.340	0.340
9415	Phosphorus (Total) (P)	0.340	0.340	0.340
9415	Phosphorus (Total) (P)	0.340	0.340	0.340
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9575	Nitrogen (Total Kjeldahl)	0.341	0.341	0.341
9085	Ammonia (N)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341

0.34	mg/L		11
0.34	mg/L		1
0.34	mg/L		1
0.34	mg/L		1
0.34	mg/L		7
0.34	mg/L		0.923
0.34	mg/L		1
0.34	mg/L	0.001	10
0.34	mg/L		
0.34	mg/L		
0.34	mg/L		
0.34	mg/L		
0.34	mg/L		
0.34	mg/L		
0.34	mg/L		0.47
0.34	mg/L		
0.34	mg/L		
0.34	mg/L		5
0.34	mg/L		0.923
0.34	mg/L		2
0.34	mg/L		6
0.34	mg/L		
0.34	mg/L		1
0.34	mg/L		1
0.34	mg/L		1
0.340	mg/L		9
0.340	mg/L		11
0.340	mg/L		1
0.340	mg/L		1
0.340	mg/L		1
0.340	mg/L		5
0.340	mg/L		0.25
0.340	mg/L		32
0.340	mg/L		42
0.340	mg/L		6
0.340	mg/L		2
0.341	mg/L		0.923
0.341	mg/L		1
0.341	mg/L		1
0.341	mg/L		1
0.341	mg/L		1
0.341	mg/L		1
0.341	mg/L		11.7
0.341	mg/L		1
0.341	mg/L		2
0.341	mg/L		5
0.341	mg/L		1

385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
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
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
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
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385485	Lake (Other)	Long Lake	46.691919	-100.287189
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388

RLWQ98	Lake Water Quality Assessment 1998	98-R2983	8/13/2008	09:15
RLWQ00	Lake Water Quality Assessment 2000	00-R3367	8/13/2008	16:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2508	8/13/2008	14:00
RNPOWER	Powers Lake Watershed Project	06-R1532	8/13/2008	11:07
RLWQSLP	Spring Lake Park D\I Project	96-R2912	8/13/2008	16:00
RLWQDL	Devils Lake Water Quality Assessment	05-R3250	8/13/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	06-R2492	8/13/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	11-R2257	8/13/2008	09:05
RLWQDL	Devils Lake Water Quality Assessment	98-R3741	8/13/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	13-R0028	8/13/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2699	8/13/2008	10:37
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3626	8/15/2008	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2947	8/15/2008	12:32
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3134	8/15/2008	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2690	8/15/2008	16:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2435	8/15/2008	12:48
RNPSLLM	Lake Lamoure Watershed Project	97-R2394	8/15/2008	11:30
RNPSLLM	Lake Lamoure Watershed Project	97-R0674	8/15/2008	08:40
RLWQLS	Lake Sakakawea Monitoring Project	96-R2311	8/15/2008	09:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3476	8/15/2008	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2008	8/15/2008	09:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0774	8/18/2008	10:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2465	8/18/2008	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3091	8/18/2008	14:42
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0683	8/18/2008	10:10
RNPOWER	Powers Lake Watershed Project	01-R0035	8/18/2008	12:00
RLWQSLP	Spring Lake Park D\I Project	97-R0026	8/18/2008	17:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2126	8/18/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2533	8/18/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0089	8/18/2008	16:40
RLWQDL	Devils Lake Water Quality Assessment	13-R3102	8/18/2008	16:45
RLWQDL	Devils Lake Water Quality Assessment	96-R2488	8/18/2008	10:15
RLWQDL	Devils Lake Water Quality Assessment	03-R1463	8/18/2008	16:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1578	8/18/2008	12:06
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2169	8/18/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2945	8/18/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1514	8/18/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1868	8/18/2008	10:50
RNPSLLM	Lake Lamoure Watershed Project	97-R0676	8/18/2008	08:40
RLWQLS	Lake Sakakawea Monitoring Project	96-R1536	8/18/2008	09:22
RLWQLS	Lake Sakakawea Monitoring Project	03-R2800	8/18/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3517	8/18/2008	18:15
RLWQ93	Lake Water Quality Assessment 1993	93-R0898	8/18/2008	09:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1914	8/18/2008	08:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2809	8/18/2008	13:50
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0019	8/18/2008	14:10
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1971	8/18/2008	11:45

9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9085	Ammonia (N)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.341	0.341	0.341
9085	Ammonia (N)	0.341	0.341	0.341
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9085	Ammonia (N)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9085	Ammonia (N)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9575	Nitrogen (Total Kjeldahl)	0.342	0.342	0.342
9595	Nitrogen (Total)	0.342	0.342	0.342
9085	Ammonia (N)	0.342	0.342	0.342
9085	Ammonia (N)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9085	Ammonia (N)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.342	0.342	0.342
9085	Ammonia (N)	0.342	0.342	0.342
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9085	Ammonia (N)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9575	Nitrogen (Total Kjeldahl)	0.343	0.343	0.343
9595	Nitrogen (Total)	0.343	0.343	0.343
9595	Nitrogen (Total)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9595	Nitrogen (Total)	0.343	0.343	0.343

0.341	mg/L		1
0.341	mg/L		6
0.341	mg/L		
0.341	mg/L		1
0.341	mg/L		
0.342	mg/L		5
0.342	mg/L		10
0.342	mg/L		17
0.342	mg/L		1
0.342	mg/L		1
0.342	mg/L		12
0.342	mg/L		11
0.342	mg/L		11
0.342	mg/L		1
0.342	mg/L		0.5
0.342	mg/L		1
0.342	mg/L		3
0.342	mg/L		1
0.342	mg/L		25
0.342	mg/L		1
0.342	mg/L	0.01	3
0.342	mg/L		6
0.342	mg/L		3
0.342	mg/L		
0.342	mg/L		10
0.342	mg/L		0.5
0.342	mg/L		
0.343	mg/L		0.923
0.343	mg/L		1
0.343	mg/L		11
0.343	mg/L		1
0.343	mg/L		8
0.343	mg/L		1
0.343	mg/L		5
0.343	mg/L		7
0.343	mg/L		7
0.343	mg/L		11
0.343	mg/L		7
0.343	mg/L		5
0.343	mg/L		34
0.343	mg/L		21
0.343	mg/L		11
0.343	mg/L		1
0.343	mg/L		1
0.343	mg/L		
0.343	mg/L		6
0.343	mg/L		7

380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
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
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
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
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
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
385488	Lake (Other)	Long Lake	46.660564	-100.236608
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708

RNINEWSD	Morton County Northeastern Watersheds Project	13-R2377	8/18/2008	14:26
RTMDLNG	Northgate Dam TMDL Development Project	03-R0127	8/18/2008	14:15
RFLOOD	1994 Flood Lake Assessment Project	94-R0700	8/18/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2022	8/18/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	10-R2279	8/18/2008	11:15
RLWQDL	Devils Lake Water Quality Assessment	98-R3097	8/18/2008	14:05
RLWQDL	Devils Lake Water Quality Assessment	00-R0018	8/18/2008	09:35
RLWQDL	Devils Lake Water Quality Assessment	01-R0214	8/18/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	03-R1465	8/18/2008	16:00
RLWQDL	Devils Lake Water Quality Assessment	14-R0035	8/18/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2864	8/18/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2406	8/18/2008	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2860	8/18/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1898	8/18/2008	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2832	8/18/2008	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2092	8/18/2008	13:13
RLWQLS	Lake Sakakawea Monitoring Project	05-R3014	8/18/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R2455	8/18/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1244	8/18/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1096	8/18/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	95-R1664	8/18/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3815	8/18/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2362	8/18/2008	09:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1929	8/18/2008	14:40
RNINEWSD	Morton County Northeastern Watersheds Project	13-R0688	8/18/2008	14:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2215	8/18/2008	12:55
RLWQSLP	Spring Lake Park D\I Project	96-R0715	8/18/2008	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1168	8/18/2008	14:20
RLWQDL	Devils Lake Water Quality Assessment	05-R0145	8/18/2008	15:50
RLWQDL	Devils Lake Water Quality Assessment	13-R3105	8/18/2008	10:20
RLWQDL	Devils Lake Water Quality Assessment	99-R0088	8/18/2008	16:35
RLWQDL	Devils Lake Water Quality Assessment	98-R3756	8/18/2008	08:55
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3022	8/18/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1643	8/18/2008	15:20
RLWQLS	Lake Sakakawea Monitoring Project	06-R2008	8/18/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3324	8/18/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2022	8/18/2008	09:10
RLWQ92	Lake Water Quality Assessment 1992	93-R0036	8/18/2008	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2086	8/18/2008	11:25
RLWQSLP	Spring Lake Park D\I Project	96-R0713	8/18/2008	10:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0580	8/18/2008	18:15
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0014	8/18/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3262	8/18/2008	15:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R2189	8/18/2008	10:08
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2404	8/18/2008	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2943	8/18/2008	11:25
RNPSLLM	Lake Lamoure Watershed Project	95-R0795	8/18/2008	10:55

9085	Ammonia (N)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.343	0.343	0.343
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9085	Ammonia (N)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9585	Nitrogen (Total Kjeldahl)	0.344	0.344	0.344
9585	Nitrogen (Total Kjeldahl)	0.344	0.344	0.344
9575	Nitrogen (Total Kjeldahl)	0.344	0.344	0.344
9575	Nitrogen (Total Kjeldahl)	0.344	0.344	0.344
9575	Nitrogen (Total Kjeldahl)	0.344	0.344	0.344
9595	Nitrogen (Total)	0.344	0.344	0.344
9595	Nitrogen (Total)	0.344	0.344	0.344
9595	Nitrogen (Total)	0.344	0.344	0.344
9085	Ammonia (N)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9575	Nitrogen (Total Kjeldahl)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.344	0.344	0.344
9415	Phosphorus (Total) (P)	0.345	0.345	0.345
9415	Phosphorus (Total) (P)	0.345	0.345	0.345
9415	Phosphorus (Total) (P)	0.345	0.345	0.345
9415	Phosphorus (Total) (P)	0.345	0.345	0.345
9415	Phosphorus (Total) (P)	0.345	0.345	0.345
9415	Phosphorus (Total) (P)	0.345	0.345	0.345
9595	Nitrogen (Total)	0.345	0.345	0.345
9595	Nitrogen (Total)	0.345	0.345	0.345
9595	Nitrogen (Total)	0.345	0.345	0.345
9085	Ammonia (N)	0.345	0.345	0.345
9415	Phosphorus (Total) (P)	0.345	0.345	0.345
9575	Nitrogen (Total Kjeldahl)	0.345	0.345	0.345
9415	Phosphorus (Total) (P)	0.346	0.346	0.346
9415	Phosphorus (Total) (P)	0.346	0.346	0.346
9415	Phosphorus (Total) (P)	0.346	0.346	0.346
9415	Phosphorus (Total) (P)	0.346	0.346	0.346
9415	Phosphorus (Total) (P)	0.346	0.346	0.346
9415	Phosphorus (Total) (P)	0.346	0.346	0.346
9085	Ammonia (N)	0.346	0.346	0.346

0.343	mg/L	6
0.343	mg/L	1
0.344	mg/L	5
0.344	mg/L	9
0.344	mg/L	11
0.344	mg/L	7
0.344	mg/L	7
0.344	mg/L	1
0.344	mg/L	14
0.344	mg/L	1
0.344	mg/L	8
0.344	mg/L	7
0.344	mg/L	7
0.344	mg/L	9
0.344	mg/L	1
0.344	mg/L	5
0.344	mg/L	1
0.344	mg/L	0.923
0.344	mg/L	2
0.344	mg/L	23
0.344	mg/L	19
0.344	mg/L	37
0.344	mg/L	21
0.344	mg/L	0.923
0.344	mg/L	1
0.344	mg/L	0.923
0.344	mg/L	
0.344	mg/L	
0.345	mg/L	10
0.345	mg/L	11
0.345	mg/L	5
0.345	mg/L	14
0.345	mg/L	12
0.345	mg/L	10
0.345	mg/L	1
0.345	mg/L	1
0.345	mg/L	0.923
0.345	mg/L	4
0.345	mg/L	
0.345	mg/L	2
0.346	mg/L	0.923
0.346	mg/L	11
0.346	mg/L	1
0.346	mg/L	0.5
0.346	mg/L	8
0.346	mg/L	11.4
0.346	mg/L	1

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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385493	Lake (Other)	Long Lake	46.69158	-100.18598
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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
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
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
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
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
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380995	Lake (Deepest)	Barnes Lake - Deepest	47.23421	-99.27754
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235

RLWQLS	Lake Sakakawea Monitoring Project	94-R0937	8/18/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3148	8/18/2008	09:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0497	8/18/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2133	8/18/2008	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2852	8/18/2008	15:15
RNBREWER	Brewer Lake TMDL Development Project	04-R3660	8/18/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2507	8/18/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3746	8/18/2008	10:45
RLWQDL	Devils Lake Water Quality Assessment	03-R1464	8/18/2008	16:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3138	8/18/2008	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1461	8/18/2008	14:45
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0045	8/18/2008	14:15
RNPSLLM	Lake Lamoure Watershed Project	95-R0797	8/18/2008	10:55
RLWQLS	Lake Sakakawea Monitoring Project	04-R3826	8/18/2008	08:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R4154	8/18/2008	15:15
RLWQ97	Lake Water Quality Assessment 1997	97-R2110	8/18/2008	11:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1964	8/18/2008	09:45
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1049	8/18/2008	15:17
RLWQSLP	Spring Lake Park D\I Project	96-R2066	8/18/2008	10:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2192	8/18/2008	10:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1955	8/18/2008	09:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0049	8/18/2008	16:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3911	8/18/2008	12:10
RLWQDL	Devils Lake Water Quality Assessment	99-R2652	8/18/2008	14:05
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0245	8/18/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2452	8/18/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2074	8/18/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3327	8/18/2008	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2552	8/18/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3132	8/18/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1458	8/18/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2763	8/18/2008	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3139	8/18/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1460	8/18/2008	12:58
RNPSLLM	Lake Lamoure Watershed Project	10-R0304	8/18/2008	10:05
RLWQLS	Lake Sakakawea Monitoring Project	93-R0595	8/18/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0823	8/18/2008	16:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R1864	8/18/2008	09:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0140	8/18/2008	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0887	8/18/2008	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2664	8/18/2008	13:10
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1969	8/18/2008	11:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1965	8/18/2008	09:45
RTMDLNG	Northgate Dam TMDL Development Project	03-R2298	8/18/2008	08:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2603	8/18/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	13-R2350	8/18/2008	16:20
RLWQDL	Devils Lake Water Quality Assessment	05-R3247	8/18/2008	15:30

9575	Nitrogen (Total Kjeldahl)	0.346	0.346	0.346
9585	Nitrogen (Total Kjeldahl)	0.346	0.346	0.346
9575	Nitrogen (Total Kjeldahl)	0.346	0.346	0.346
9585	Nitrogen (Total Kjeldahl)	0.346	0.346	0.346
9415	Phosphorus (Total) (P)	0.346	0.346	0.346
9415	Phosphorus (Total) (P)	0.347	0.347	0.347
9085	Ammonia (N)	0.347	0.347	0.347
9415	Phosphorus (Total) (P)	0.347	0.347	0.347
9415	Phosphorus (Total) (P)	0.347	0.347	0.347
9415	Phosphorus (Total) (P)	0.347	0.347	0.347
9415	Phosphorus (Total) (P)	0.347	0.347	0.347
9085	Ammonia (N)	0.347	0.347	0.347
9415	Phosphorus (Total) (P)	0.347	0.347	0.347
9595	Nitrogen (Total)	0.347	0.347	0.347
9595	Nitrogen (Total)	0.347	0.347	0.347
9415	Phosphorus (Total) (P)	0.347	0.347	0.347
9595	Nitrogen (Total)	0.347	0.347	0.347
9085	Ammonia (N)	0.347	0.347	0.347
9085	Ammonia (N)	0.347	0.347	0.347
9415	Phosphorus (Total) (P)	0.347	0.347	0.347
9085	Ammonia (N)	0.347	0.347	0.347
9555	Nitrate + Nitrite (N)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9085	Ammonia (N)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9085	Ammonia (N)	0.348	0.348	0.348
9555	Nitrate + Nitrite (N)	0.348	0.348	0.348
9585	Nitrogen (Total Kjeldahl)	0.348	0.348	0.348
9085	Ammonia (N)	0.348	0.348	0.348
9575	Nitrogen (Total Kjeldahl)	0.348	0.348	0.348
9085	Ammonia (N)	0.348	0.348	0.348
9595	Nitrogen (Total)	0.348	0.348	0.348
9595	Nitrogen (Total)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.348	0.348	0.348
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349

0.346	mg/L	2
0.346	mg/L	21
0.346	mg/L	8
0.346	mg/L	1
0.346	mg/L	
0.347	mg/L	6
0.347	mg/L	15
0.347	mg/L	1
0.347	mg/L	7
0.347	mg/L	1
0.347	mg/L	3
0.347	mg/L	2
0.347	mg/L	8
0.347	mg/L	27
0.347	mg/L	24
0.347	mg/L	
0.347	mg/L	1
0.347	mg/L	1
0.347	mg/L	
0.347	mg/L	6
0.347	mg/L	0.923
0.348	mg/L	4
0.348	mg/L	0.923
0.348	mg/L	5
0.348	mg/L	5
0.348	mg/L	11.5
0.348	mg/L	1
0.348	mg/L	1
0.348	mg/L	
0.348	mg/L	1
0.348	mg/L	8
0.348	mg/L	1
0.348	mg/L	3
0.348	mg/L	5
0.348	mg/L	0.923
0.348	mg/L	14
0.348	mg/L	25
0.348	mg/L	1
0.348	mg/L	6
0.348	mg/L	1
0.348	mg/L	
0.348	mg/L	1
0.348	mg/L	7
0.348	mg/L	4
0.349	mg/L	0.923
0.349	mg/L	9
0.349	mg/L	3

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
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380735	Reservoir (Deepest)	Gascoyne Lake - Deepest	46.13172	-103.09339
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385510	Reservoir (Deepest)	Lutz Dam	46.188432	-103.578401
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
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
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385484	Lake (Other)	Long Lake	46.691377	-100.278222
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
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
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

RLASH	Lake Ashtabula Water Quality Monitoring	99-R2941	8/18/2008	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3325	8/18/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2343	8/18/2008	09:19
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2436	8/18/2008	12:41
RNPSLLM	Lake Lamoure Watershed Project	04-R4297	8/18/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3526	8/18/2008	11:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0108	8/18/2008	18:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0035	8/18/2008	14:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1927	8/18/2008	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3924	8/18/2008	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0939	8/18/2008	12:59
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0053	8/18/2008	14:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3019	8/18/2008	10:45
RNPOWER	Powers Lake Watershed Project	01-R3272	8/18/2008	08:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2545	8/18/2008	20:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4070	8/18/2008	10:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2543	8/18/2008	18:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2491	8/18/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	98-R1611	8/18/2008	13:05
RLWQDL	Devils Lake Water Quality Assessment	97-R0053	8/18/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	11-R2257	8/18/2008	09:05
RLWQDL	Devils Lake Water Quality Assessment	04-R0225	8/18/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	17-R0086	8/18/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	17-R0503	8/18/2008	14:30
RLRALICE	Lake Alice Water Quality Assessment Project	14-R2857	8/18/2008	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1972	8/18/2008	09:35
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1620	8/18/2008	11:08
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1794	8/18/2008	10:39
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2385	8/18/2008	11:20
RNPSLLM	Lake Lamoure Watershed Project	04-R0093	8/18/2008	11:25
RNPSLLM	Lake Lamoure Watershed Project	04-R2543	8/18/2008	12:45
RNPSLLM	Lake Lamoure Watershed Project	11-R2078	8/18/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3033	8/18/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2483	8/18/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1085	8/18/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0597	8/18/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2960	8/18/2008	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2959	8/18/2008	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2434	8/18/2008	11:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3181	8/18/2008	11:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R2805	8/18/2008	13:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2543	8/18/2008	10:30
RNPOWER	Powers Lake Watershed Project	18-R1102	8/18/2008	09:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1095	8/18/2008	16:13
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3330	8/18/2008	08:25
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2860	8/18/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2530	8/18/2008	11:35

9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9085	Ammonia (N)	0.349	0.349	0.349
9595	Nitrogen (Total)	0.349	0.349	0.349
9085	Ammonia (N)	0.349	0.349	0.349
9085	Ammonia (N)	0.349	0.349	0.349
9085	Ammonia (N)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9085	Ammonia (N)	0.349	0.349	0.349
9415	Phosphorus (Total) (P)	0.349	0.349	0.349
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9585	Nitrogen (Total Kjeldahl)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9575	Nitrogen (Total Kjeldahl)	0.35	0.35	0.35
9575	Nitrogen (Total Kjeldahl)	0.35	0.35	0.35
9085	Ammonia (N)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9555	Nitrate + Nitrite (N)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.35	0.35	0.35
9415	Phosphorus (Total) (P)	0.350	0.350	0.350
9415	Phosphorus (Total) (P)	0.350	0.350	0.350
9415	Phosphorus (Total) (P)	0.350	0.350	0.350

0.349	mg/L	1
0.349	mg/L	7
0.349	mg/L	1
0.349	mg/L	6
0.349	mg/L	5
0.349	mg/L	35
0.349	mg/L	4
0.349	mg/L	1
0.349	mg/L	6
0.349	mg/L	
0.349	mg/L	
0.349	mg/L	1
0.349	mg/L	1
0.349	mg/L	2
0.35	mg/L	0.923
0.35	mg/L	1
0.35	mg/L	0.923
0.35	mg/L	0.923
0.35	mg/L	5
0.35	mg/L	8
0.35	mg/L	17
0.35	mg/L	1
0.35	mg/L	0.923
0.35	mg/L	0.923
0.35	mg/L	0.923
0.35	mg/L	7.7
0.35	mg/L	8
0.35	mg/L	1
0.35	mg/L	4
0.35	mg/L	6.1
0.35	mg/L	7
0.35	mg/L	0.923
0.35	mg/L	22
0.35	mg/L	8
0.35	mg/L	2
0.35	mg/L	2
0.35	mg/L	
0.35	mg/L	
0.35	mg/L	0.72
0.35	mg/L	
0.35	mg/L	
0.35	mg/L	5
0.35	mg/L	1
0.35	mg/L	1
0.350	mg/L	5.4
0.350	mg/L	12
0.350	mg/L	0.1

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
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380995	Lake (Deepest)	Barnes Lake - Deepest	47.23421	-99.27754
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
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
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
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
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
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
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
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
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706

RLASH	Lake Ashtabula Water Quality Monitoring	13-R2605	8/18/2008	11:18
RLWQLS	Lake Sakakawea Monitoring Project	95-R0947	8/18/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R3812	8/18/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2961	8/18/2008	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0521	8/18/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0522	8/18/2008	13:51
RNPSML	Mirror Lake Watershed Project	01-R2678	8/18/2008	07:45
RNPOWER	Powers Lake Watershed Project	06-R2407	8/18/2008	12:35
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3979	8/18/2008	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1499	8/18/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2663	8/18/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	03-R3224	8/18/2008	14:35
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2622	8/18/2008	15:40
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2944	8/18/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2100	8/18/2008	09:35
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2946	8/18/2008	12:37
RLWQLS	Lake Sakakawea Monitoring Project	94-R0958	8/18/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2801	8/18/2008	09:40
RLWQ92	Lake Water Quality Assessment 1992	93-R0127	8/19/2008	18:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0179	8/19/2008	12:20
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0072	8/19/2008	13:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3106	8/19/2008	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4070	8/19/2008	10:30
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0512	8/19/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2258	8/19/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3096	8/19/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	03-R0078	8/19/2008	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3209	8/19/2008	16:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2551	8/19/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1116	8/19/2008	12:50
RNPSLLM	Lake Lamoure Watershed Project	97-R2070	8/19/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0490	8/19/2008	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0543	8/19/2008	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0543	8/19/2008	11:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2541	8/19/2008	10:00
RTMDLMCG	McGregor Dam TMDL Development Project	03-R3873	8/19/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0037	8/19/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3782	8/19/2008	12:40
RNGOLD	Golden Lake Project	99-R2869	8/19/2008	15:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2229	8/19/2008	13:33
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2886	8/19/2008	13:20
RNPSLLM	Lake Lamoure Watershed Project	01-R2396	8/19/2008	12:00
RNPSLLM	Lake Lamoure Watershed Project	00-R0043	8/19/2008	11:10
RLWQLS	Lake Sakakawea Monitoring Project	93-R0760	8/19/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0600	8/19/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0842	8/19/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1539	8/19/2008	11:42

9415	Phosphorus (Total) (P)	0.350	0.350	0.350
9575	Nitrogen (Total Kjeldahl)	0.350	0.350	0.350
9595	Nitrogen (Total)	0.350	0.350	0.350
9595	Nitrogen (Total)	0.350	0.350	0.350
9415	Phosphorus (Total) (P)	0.350	0.350	0.350
9415	Phosphorus (Total) (P)	0.350	0.350	0.350
9085	Ammonia (N)	0.350	0.350	0.350
9415	Phosphorus (Total) (P)	0.350	0.350	0.350
9415	Phosphorus (Total) (P)	0.350	0.350	0.350
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9575	Nitrogen (Total Kjeldahl)	0.351	0.351	0.351
9595	Nitrogen (Total)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9415	Phosphorus (Total) (P)	0.351	0.351	0.351
9585	Nitrogen (Total Kjeldahl)	0.351	0.351	0.351
9085	Ammonia (N)	0.352	0.352	0.352
9085	Ammonia (N)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9575	Nitrogen (Total Kjeldahl)	0.352	0.352	0.352
9585	Nitrogen (Total Kjeldahl)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9415	Phosphorus (Total) (P)	0.352	0.352	0.352
9085	Ammonia (N)	0.352	0.352	0.352
9085	Ammonia (N)	0.353	0.353	0.353
9415	Phosphorus (Total) (P)	0.353	0.353	0.353
9085	Ammonia (N)	0.353	0.353	0.353
9415	Phosphorus (Total) (P)	0.353	0.353	0.353
9415	Phosphorus (Total) (P)	0.353	0.353	0.353
9085	Ammonia (N)	0.353	0.353	0.353
9415	Phosphorus (Total) (P)	0.353	0.353	0.353
9575	Nitrogen (Total Kjeldahl)	0.353	0.353	0.353
9575	Nitrogen (Total Kjeldahl)	0.353	0.353	0.353
9575	Nitrogen (Total Kjeldahl)	0.353	0.353	0.353
9575	Nitrogen (Total Kjeldahl)	0.353	0.353	0.353

0.350	mg/L	1
0.350	mg/L	28
0.350	mg/L	41
0.350	mg/L	1
0.350	mg/L	
0.350	mg/L	
0.350	mg/L	4
0.350	mg/L	1
0.350	mg/L	1
0.351	mg/L	0.923
0.351	mg/L	1
0.351	mg/L	4
0.351	mg/L	6
0.351	mg/L	1
0.351	mg/L	1
0.351	mg/L	1
0.351	mg/L	15
0.351	mg/L	36
0.351	mg/L	1
0.351	mg/L	
0.351	mg/L	9
0.351	mg/L	5
0.352	mg/L	1
0.352	mg/L	
0.352	mg/L	4
0.352	mg/L	1
0.352	mg/L	9
0.352	mg/L	0.5
0.352	mg/L	
0.352	mg/L	1
0.352	mg/L	1
0.352	mg/L	32
0.352	mg/L	
0.352	mg/L	
0.352	mg/L	1
0.352	mg/L	5
0.353	mg/L	1
0.353	mg/L	15
0.353	mg/L	0.923
0.353	mg/L	0.5
0.353	mg/L	14
0.353	mg/L	1
0.353	mg/L	9
0.353	mg/L	34
0.353	mg/L	2
0.353	mg/L	32
0.353	mg/L	22

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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
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
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
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
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
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
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
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
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
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
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
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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

RLWQLS	Lake Sakakawea Monitoring Project	04-R3309	8/19/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3435	8/19/2008	15:10
RLWQLS	Lake Sakakawea Monitoring Project	03-R3605	8/19/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3028	8/19/2008	09:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0003	8/19/2008	12:00
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2935	8/19/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2257	8/19/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0106	8/19/2008	13:50
RLWQDL	Devils Lake Water Quality Assessment	13-R2348	8/19/2008	15:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2641	8/19/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2517	8/19/2008	12:47
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2724	8/19/2008	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2084	8/19/2008	12:41
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2085	8/19/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	96-R1534	8/19/2008	09:22
RLWQLS	Lake Sakakawea Monitoring Project	03-R2145	8/19/2008	17:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R1098	8/19/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2148	8/19/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2799	8/19/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R3343	8/19/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	08-R1466	8/19/2008	09:10
RLWQ98	Lake Water Quality Assessment 1998	98-R3684	8/19/2008	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3351	8/19/2008	12:20
RNPSPL	Patterson Lake Water Quality Assessment	95-R1906	8/19/2008	10:55
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4071	8/19/2008	10:35
RLWQDL	Devils Lake Water Quality Assessment	99-R2649	8/19/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	00-R0021	8/19/2008	09:40
RLWQDL	Devils Lake Water Quality Assessment	00-R3076	8/19/2008	12:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2231	8/19/2008	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2942	8/19/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2702	8/19/2008	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3511	8/19/2008	16:20
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3135	8/19/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2143	8/19/2008	17:40
RLWQLS	Lake Sakakawea Monitoring Project	95-R0964	8/19/2008	17:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2794	8/19/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2527	8/19/2008	12:20
RLWQ92	Lake Water Quality Assessment 1992	93-R0049	8/19/2008	12:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0745	8/19/2008	16:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1918	8/19/2008	11:45
RTMDLNG	Northgate Dam TMDL Development Project	03-R2297	8/19/2008	08:30
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3980	8/19/2008	10:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2239	8/19/2008	19:35
RFLOOD	1994 Flood Lake Assessment Project	94-R0048	8/19/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0086	8/19/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	97-R2263	8/19/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0107	8/19/2008	13:55

9595	Nitrogen (Total)	0.353	0.353	0.353
9595	Nitrogen (Total)	0.353	0.353	0.353
9595	Nitrogen (Total)	0.353	0.353	0.353
9595	Nitrogen (Total)	0.353	0.353	0.353
9415	Phosphorus (Total) (P)	0.353	0.353	0.353
9085	Ammonia (N)	0.353	0.353	0.353
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9085	Ammonia (N)	0.354	0.354	0.354
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9575	Nitrogen (Total Kjeldahl)	0.354	0.354	0.354
9585	Nitrogen (Total Kjeldahl)	0.354	0.354	0.354
9575	Nitrogen (Total Kjeldahl)	0.354	0.354	0.354
9595	Nitrogen (Total)	0.354	0.354	0.354
9595	Nitrogen (Total)	0.354	0.354	0.354
9595	Nitrogen (Total)	0.354	0.354	0.354
9595	Nitrogen (Total)	0.354	0.354	0.354
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9415	Phosphorus (Total) (P)	0.354	0.354	0.354
9085	Ammonia (N)	0.354	0.354	0.354
9085	Ammonia (N)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9585	Nitrogen (Total Kjeldahl)	0.355	0.355	0.355
9575	Nitrogen (Total Kjeldahl)	0.355	0.355	0.355
9595	Nitrogen (Total)	0.355	0.355	0.355
9595	Nitrogen (Total)	0.355	0.355	0.355
9085	Ammonia (N)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9415	Phosphorus (Total) (P)	0.355	0.355	0.355
9085	Ammonia (N)	0.355	0.355	0.355
9555	Nitrate + Nitrite (N)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356

0.353	mg/L		42
0.353	mg/L		22
0.353	mg/L		1
0.353	mg/L		1
0.353	mg/L		10
0.353	mg/L		4.5
0.354	mg/L		1
0.354	mg/L		7
0.354	mg/L		1
0.354	mg/L		5
0.354	mg/L		
0.354	mg/L		0.1
0.354	mg/L		1
0.354	mg/L		5
0.354	mg/L		10
0.354	mg/L		28
0.354	mg/L		32
0.354	mg/L		39
0.354	mg/L		1
0.354	mg/L		0.923
0.354	mg/L		0.923
0.354	mg/L		5
0.354	mg/L		
0.354	mg/L		
0.355	mg/L		5
0.355	mg/L		1
0.355	mg/L		13
0.355	mg/L		15
0.355	mg/L		0.5
0.355	mg/L		5
0.355	mg/L		12
0.355	mg/L		0.5
0.355	mg/L		7
0.355	mg/L		1
0.355	mg/L		16
0.355	mg/L		1
0.355	mg/L		1
0.355	mg/L		1
0.355	mg/L	0.004	1
0.355	mg/L		3
0.355	mg/L		1
0.355	mg/L		3
0.355	mg/L		9
0.356	mg/L		1
0.356	mg/L		9
0.356	mg/L		1
0.356	mg/L		14

380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
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
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385515	Lake (Deepest)	Stewart Lake	46.348667	-103.438938
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
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
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
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
385346	Lake (Deepest)	Dry Lake - Deepest	46.08987	-99.43661
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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

RLWQDL	Devils Lake Water Quality Assessment	14-R0041	8/19/2008	16:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R2315	8/19/2008	10:53
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3307	8/19/2008	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2168	8/19/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1752	8/19/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2720	8/19/2008	11:18
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2606	8/19/2008	11:07
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3493	8/19/2008	16:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2437	8/19/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3147	8/19/2008	09:50
RLWQLS	Lake Sakakawea Monitoring Project	05-R1866	8/19/2008	09:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2056	8/19/2008	16:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0670	8/19/2008	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3228	8/19/2008	11:55
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2540	8/19/2008	16:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2270	8/19/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3739	8/19/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2166	8/19/2008	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2528	8/19/2008	10:34
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2214	8/19/2008	18:20
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3137	8/19/2008	12:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R0942	8/19/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3514	8/19/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R4157	8/19/2008	09:40
RLWQ92	Lake Water Quality Assessment 1992	92-R0628	8/19/2008	13:00
RTALARKO	Larimore Dam TMDL	07-R2416	8/19/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0087	8/19/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3221	8/19/2008	13:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3305	8/19/2008	11:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3306	8/19/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2902	8/19/2008	15:47
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2531	8/19/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2090	8/19/2008	11:38
RLWQLS	Lake Sakakawea Monitoring Project	96-R2308	8/19/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2147	8/20/2008	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2104	8/20/2008	10:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0868	8/20/2008	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1838	8/20/2008	12:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1907	8/20/2008	11:00
RLWQSLP	Spring Lake Park D\I Project	97-R0005	8/20/2008	15:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0365	8/20/2008	14:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2530	8/20/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	04-R0226	8/20/2008	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3753	8/20/2008	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3326	8/20/2008	12:50
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1575	8/20/2008	10:36
RNPSLLM	Lake Lamoure Watershed Project	04-R4296	8/20/2008	09:30

9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9085	Ammonia (N)	0.356	0.356	0.356
9085	Ammonia (N)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9585	Nitrogen (Total Kjeldahl)	0.356	0.356	0.356
9595	Nitrogen (Total)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9085	Ammonia (N)	0.356	0.356	0.356
9415	Phosphorus (Total) (P)	0.356	0.356	0.356
9085	Ammonia (N)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.357	0.357	0.357
9575	Nitrogen (Total Kjeldahl)	0.357	0.357	0.357
9595	Nitrogen (Total)	0.357	0.357	0.357
9595	Nitrogen (Total)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.357	0.357	0.357
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9575	Nitrogen (Total Kjeldahl)	0.358	0.358	0.358
9595	Nitrogen (Total)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.358	0.358	0.358
9585	Nitrogen (Total Kjeldahl)	0.358	0.358	0.358
9085	Ammonia (N)	0.358	0.358	0.358
9085	Ammonia (N)	0.358	0.358	0.358
9415	Phosphorus (Total) (P)	0.359	0.359	0.359
9415	Phosphorus (Total) (P)	0.359	0.359	0.359
9415	Phosphorus (Total) (P)	0.359	0.359	0.359
9085	Ammonia (N)	0.359	0.359	0.359
9415	Phosphorus (Total) (P)	0.359	0.359	0.359
9415	Phosphorus (Total) (P)	0.359	0.359	0.359
9085	Ammonia (N)	0.359	0.359	0.359

0.356	mg/L		1
0.356	mg/L		0.05
0.356	mg/L		8
0.356	mg/L		3
0.356	mg/L		0.5
0.356	mg/L		6
0.356	mg/L		8
0.356	mg/L		0.1
0.356	mg/L		1
0.356	mg/L		1
0.356	mg/L		17
0.356	mg/L	0.004	8.6
0.356	mg/L		3
0.356	mg/L		
0.357	mg/L		0.923
0.357	mg/L		14
0.357	mg/L		1
0.357	mg/L		11
0.357	mg/L		1
0.357	mg/L		1
0.357	mg/L		5
0.357	mg/L		22
0.357	mg/L		12
0.357	mg/L		18
0.357	mg/L	0.004	4
0.357	mg/L		6
0.358	mg/L		1
0.358	mg/L		1
0.358	mg/L		1
0.358	mg/L		4
0.358	mg/L		0.1
0.358	mg/L		10.4
0.358	mg/L		7
0.358	mg/L		48
0.358	mg/L		19
0.358	mg/L	0.004	8.6
0.358	mg/L	0.004	4
0.358	mg/L		11
0.358	mg/L		
0.358	mg/L		3
0.359	mg/L		0.923
0.359	mg/L		1
0.359	mg/L		4
0.359	mg/L		0.5
0.359	mg/L		0.5
0.359	mg/L		1
0.359	mg/L		1

382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
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
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
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
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
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382053	Reservoir (Other)	Lake Sakakawea	48.140972	-103.131278
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
385495	Lake (Other)	Long Lake	46.72045	-100.059367
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
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
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
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

RLWQLS	Lake Sakakawea Monitoring Project	03-R3281	8/20/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3025	8/20/2008	15:00
RLWQ98	Lake Water Quality Assessment 1998	98-R3681	8/20/2008	09:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1200	8/20/2008	12:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R2604	8/20/2008	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2882	8/20/2008	09:45
RLWQ15	2015 Lake Water Quality Assessment	15-R2487	8/20/2008	09:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3075	8/20/2008	09:00
RNCROWN	Crown Butte Dam Watershed	99-R0005	8/20/2008	09:35
RLWQDL	Devils Lake Water Quality Assessment	00-R0013	8/20/2008	13:55
RLWQDL	Devils Lake Water Quality Assessment	01-R1540	8/20/2008	14:10
RLWQDL	Devils Lake Water Quality Assessment	05-R0146	8/20/2008	09:15
RLWQDL	Devils Lake Water Quality Assessment	05-R0149	8/20/2008	09:15
RLWQDL	Devils Lake Water Quality Assessment	16-R3386	8/20/2008	17:15
RNPSRRH	Homme Dam Watershed Project	16-R3150	8/20/2008	09:00
RLRALICE	Lake Alice Water Quality Assessment Project	14-R2856	8/20/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1641	8/20/2008	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3860	8/20/2008	14:32
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2131	8/20/2008	09:43
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2292	8/20/2008	10:39
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1619	8/20/2008	11:03
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1626	8/20/2008	10:21
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0601	8/20/2008	12:05
RLWQLS	Lake Sakakawea Monitoring Project	11-R1005	8/20/2008	20:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0963	8/20/2008	17:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0959	8/20/2008	12:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0028	8/20/2008	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1827	8/20/2008	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1467	8/20/2008	11:51
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0462	8/20/2008	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3934	8/20/2008	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0330	8/20/2008	14:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4172	8/20/2008	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1673	8/20/2008	08:54
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1674	8/20/2008	
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2738	8/20/2008	14:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0195	8/20/2008	12:44
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2814	8/20/2008	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	18-R1497	8/20/2008	10:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0075	8/20/2008	15:00
RNPOWER	Powers Lake Watershed Project	18-R1101	8/20/2008	09:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1890	8/20/2008	09:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2638	8/21/2008	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3193	8/21/2008	10:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2525	8/21/2008	09:05
RLWQDL	Devils Lake Water Quality Assessment	01-R3266	8/21/2008	11:35
RLWQDL	Devils Lake Water Quality Assessment	01-R3257	8/21/2008	14:15

9595	Nitrogen (Total)	0.359	0.359	0.359
9595	Nitrogen (Total)	0.359	0.359	0.359
9415	Phosphorus (Total) (P)	0.359	0.359	0.359
9415	Phosphorus (Total) (P)	0.359	0.359	0.359
9415	Phosphorus (Total) (P)	0.359	0.359	0.359
9595	Nitrogen (Total)	0.359	0.359	0.359
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9575	Nitrogen (Total Kjeldahl)	0.36	0.36	0.36
9575	Nitrogen (Total Kjeldahl)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9555	Nitrate + Nitrite (N)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9085	Ammonia (N)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.36	0.36	0.36
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360

0.359	mg/L	1
0.359	mg/L	1
0.359	mg/L	1
0.359	mg/L	
0.359	mg/L	4
0.359	mg/L	1
0.36	mg/L	0.923
0.36	mg/L	0.923
0.36	mg/L	4
0.36	mg/L	9
0.36	mg/L	1
0.36	mg/L	1
0.36	mg/L	8
0.36	mg/L	0.923
0.36	mg/L	0.923
0.36	mg/L	0.923
0.36	mg/L	7.5
0.36	mg/L	1
0.36	mg/L	1
0.36	mg/L	11
0.36	mg/L	1
0.36	mg/L	9
0.36	mg/L	5
0.36	mg/L	0.923
0.36	mg/L	2
0.36	mg/L	20
0.36	mg/L	5
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	
0.36	mg/L	0.923
0.36	mg/L	
0.36	mg/L	0.923
0.36	mg/L	2
0.36	mg/L	3
0.36	mg/L	
0.36	mg/L	1
0.360	mg/L	5
0.360	mg/L	8
0.360	mg/L	1

384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
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
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
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
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
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
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
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
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633

RLWQDL	Devils Lake Water Quality Assessment	13-R0027	8/21/2008	12:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2318	8/21/2008	11:20
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1919	8/21/2008	11:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4112	8/21/2008	14:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2644	8/21/2008	13:45
RLRALICE	Lake Alice Water Quality Assessment Project	10-R3060	8/21/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3120	8/21/2008	10:24
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2438	8/21/2008	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3136	8/21/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3137	8/21/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	06-R1589	8/21/2008	10:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2962	8/21/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2735	8/21/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2957	8/22/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2781	8/22/2008	12:05
RLWQ94	Lake Water Quality Assessment 1994	95-R0035	8/22/2008	10:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1915	8/22/2008	08:15
RLWQ96	Lake Water Quality Assessment 1996	97-R0076	8/22/2008	15:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1700	8/22/2008	15:45
RLWQDL	Devils Lake Water Quality Assessment	01-R3253	8/22/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2538	8/22/2008	14:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1928	8/22/2008	14:45
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0003	8/22/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2065	8/22/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2725	8/22/2008	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2103	8/22/2008	10:50
RLWQLS	Lake Sakakawea Monitoring Project	03-R3421	8/22/2008	11:05
RLWQ98	Lake Water Quality Assessment 1998	98-R2671	8/22/2008	15:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2271	8/24/2008	10:30
RLWQ00	Lake Water Quality Assessment 2000	00-R3366	8/24/2008	16:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0322	8/24/2008	11:40
RNPOWER	Powers Lake Watershed Project	06-R1849	8/24/2008	13:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3095	8/24/2008	13:20
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2619	8/24/2008	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2514	8/25/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2833	8/25/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3210	8/25/2008	16:35
RNPSLLM	Lake Lamoure Watershed Project	10-R3143	8/25/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	96-R1533	8/25/2008	09:22
RLWQLS	Lake Sakakawea Monitoring Project	05-R2472	8/25/2008	09:45
RLWQ99	Lake Water Quality Assessment 1999	99-R2280	8/25/2008	08:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R0128	8/25/2008	14:15
RNPOWER	Powers Lake Watershed Project	01-R0036	8/25/2008	12:00
RNPOWER	Powers Lake Watershed Project	01-R3271	8/25/2008	08:45
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3886	8/25/2008	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1166	8/25/2008	14:20
RLWQDL	Devils Lake Water Quality Assessment	99-R2001	8/25/2008	10:10

9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9085	Ammonia (N)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9085	Ammonia (N)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9085	Ammonia (N)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9585	Nitrogen (Total Kjeldahl)	0.360	0.360	0.360
9595	Nitrogen (Total)	0.360	0.360	0.360
9595	Nitrogen (Total)	0.360	0.360	0.360
9595	Nitrogen (Total)	0.360	0.360	0.360
9595	Nitrogen (Total)	0.360	0.360	0.360
9595	Nitrogen (Total)	0.360	0.360	0.360
9555	Nitrate + Nitrite (N)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.360	0.360	0.360
9585	Nitrogen (Total Kjeldahl)	0.360	0.360	0.360
9415	Phosphorus (Total) (P)	0.361	0.361	0.361
9415	Phosphorus (Total) (P)	0.361	0.361	0.361
9085	Ammonia (N)	0.361	0.361	0.361
9085	Ammonia (N)	0.361	0.361	0.361
9415	Phosphorus (Total) (P)	0.361	0.361	0.361
9415	Phosphorus (Total) (P)	0.361	0.361	0.361
9415	Phosphorus (Total) (P)	0.361	0.361	0.361
9595	Nitrogen (Total)	0.361	0.361	0.361
9415	Phosphorus (Total) (P)	0.361	0.361	0.361
9585	Nitrogen (Total Kjeldahl)	0.361	0.361	0.361
9085	Ammonia (N)	0.361	0.361	0.361
9415	Phosphorus (Total) (P)	0.361	0.361	0.361
9415	Phosphorus (Total) (P)	0.361	0.361	0.361
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9085	Ammonia (N)	0.362	0.362	0.362
9575	Nitrogen (Total Kjeldahl)	0.362	0.362	0.362
9595	Nitrogen (Total)	0.362	0.362	0.362
9595	Nitrogen (Total)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.362	0.362	0.362
9415	Phosphorus (Total) (P)	0.363	0.363	0.363

0.360	mg/L	1
0.360	mg/L	3
0.360	mg/L	8
0.360	mg/L	7
0.360	mg/L	0.25
0.360	mg/L	0.923
0.360	mg/L	0.1
0.360	mg/L	4
0.360	mg/L	1
0.360	mg/L	14
0.360	mg/L	40
0.360	mg/L	1
0.360	mg/L	26
0.360	mg/L	1
0.360	mg/L	1
0.360	mg/L	8
0.360	mg/L	5
0.360	mg/L	4.5
0.360	mg/L	0.923
0.361	mg/L	15
0.361	mg/L	1
0.361	mg/L	11
0.361	mg/L	9
0.361	mg/L	10
0.361	mg/L	7
0.361	mg/L	8
0.361	mg/L	1
0.361	mg/L	4
0.361	mg/L	12
0.361	mg/L	3
0.361	mg/L	
0.361	mg/L	1
0.362	mg/L	11
0.362	mg/L	0.5
0.362	mg/L	0.5
0.362	mg/L	10
0.362	mg/L	8.8
0.362	mg/L	0.923
0.362	mg/L	1
0.362	mg/L	1
0.362	mg/L	1
0.362	mg/L	3
0.362	mg/L	1.5
0.362	mg/L	1
0.362	mg/L	1
0.362	mg/L	
0.363	mg/L	15

380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
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
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
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
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
385488	Lake (Other)	Long Lake	46.660564	-100.236608
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
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
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
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLWQDL	Devils Lake Water Quality Assessment	00-R3075	8/25/2008	12:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2645	8/25/2008	13:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2230	8/25/2008	13:33
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3024	8/25/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2219	8/25/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1543	8/25/2008	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2945	8/25/2008	12:20
RLWQLS	Lake Sakakawea Monitoring Project	09-R2908	8/25/2008	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3058	8/25/2008	10:23
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2559	8/25/2008	15:10
RNPSPL	Patterson Lake Water Quality Assessment	95-R1904	8/25/2008	11:20
RLWQDL	Devils Lake Water Quality Assessment	03-R3239	8/25/2008	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2217	8/25/2008	08:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1975	8/25/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2264	8/25/2008	12:37
RLWQLS	Lake Sakakawea Monitoring Project	94-R0813	8/25/2008	14:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R1077	8/25/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0521	8/25/2008	
RLWQLS	Lake Sakakawea Monitoring Project	03-R3602	8/25/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R2740	8/25/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0654	8/25/2008	12:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0096	8/25/2008	11:30
RLWQ00	Lake Water Quality Assessment 2000	00-R3365	8/27/2008	16:25
RNBREWER	Brewer Lake TMDL Development Project	04-R3090	8/27/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	97-R0053	8/27/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	00-R3074	8/27/2008	12:10
RLWQDL	Devils Lake Water Quality Assessment	01-R3781	8/27/2008	12:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2017	8/27/2008	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2527	8/27/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2903	8/27/2008	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2516	8/27/2008	12:47
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3489	8/27/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1974	9/3/2008	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2093	9/3/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3320	9/3/2008	15:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2047	9/3/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3227	9/3/2008	12:51
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0541	9/3/2008	14:20
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0308	9/3/2008	12:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2815	9/3/2008	13:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2377	9/3/2008	14:26
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3402	9/3/2008	10:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R2299	9/3/2008	08:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0054	9/3/2008	10:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0082	9/3/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	99-R2653	9/3/2008	14:10
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2692	9/3/2008	09:25

9415	Phosphorus (Total) (P)	0.363	0.363	0.363
9415	Phosphorus (Total) (P)	0.363	0.363	0.363
9415	Phosphorus (Total) (P)	0.363	0.363	0.363
9085	Ammonia (N)	0.363	0.363	0.363
9415	Phosphorus (Total) (P)	0.363	0.363	0.363
9415	Phosphorus (Total) (P)	0.363	0.363	0.363
9415	Phosphorus (Total) (P)	0.363	0.363	0.363
9585	Nitrogen (Total Kjeldahl)	0.363	0.363	0.363
9085	Ammonia (N)	0.363	0.363	0.363
9085	Ammonia (N)	0.363	0.363	0.363
9555	Nitrate + Nitrite (N)	0.363	0.363	0.363
9415	Phosphorus (Total) (P)	0.364	0.364	0.364
9085	Ammonia (N)	0.364	0.364	0.364
9415	Phosphorus (Total) (P)	0.364	0.364	0.364
9415	Phosphorus (Total) (P)	0.364	0.364	0.364
9575	Nitrogen (Total Kjeldahl)	0.364	0.364	0.364
9575	Nitrogen (Total Kjeldahl)	0.364	0.364	0.364
9575	Nitrogen (Total Kjeldahl)	0.364	0.364	0.364
9595	Nitrogen (Total)	0.364	0.364	0.364
9595	Nitrogen (Total)	0.364	0.364	0.364
9415	Phosphorus (Total) (P)	0.364	0.364	0.364
9085	Ammonia (N)	0.364	0.364	0.364
9085	Ammonia (N)	0.364	0.364	0.364
9085	Ammonia (N)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9595	Nitrogen (Total)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9595	Nitrogen (Total)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9085	Ammonia (N)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9585	Nitrogen (Total Kjeldahl)	0.365	0.365	0.365
9415	Phosphorus (Total) (P)	0.365	0.365	0.365
9555	Nitrate + Nitrite (N)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366

0.363	mg/L		7
0.363	mg/L		9
0.363	mg/L		6
0.363	mg/L		7
0.363	mg/L		9
0.363	mg/L		1
0.363	mg/L		1
0.363	mg/L		0.923
0.363	mg/L		
0.363	mg/L		
0.363	mg/L		
0.364	mg/L		1
0.364	mg/L		10
0.364	mg/L		0.1
0.364	mg/L		5
0.364	mg/L		48
0.364	mg/L		2
0.364	mg/L		0.5
0.364	mg/L		1
0.364	mg/L		12
0.364	mg/L	0.004	1
0.364	mg/L		1
0.364	mg/L		1
0.365	mg/L		9
0.365	mg/L		8
0.365	mg/L		1
0.365	mg/L		8
0.365	mg/L		6
0.365	mg/L		12
0.365	mg/L		7.5
0.365	mg/L		0.5
0.365	mg/L		10
0.365	mg/L		10.7
0.365	mg/L		1
0.365	mg/L		28
0.365	mg/L	0.004	2
0.365	mg/L		
0.365	mg/L		
0.365	mg/L		5
0.365	mg/L		9
0.365	mg/L		6
0.365	mg/L		0.923
0.365	mg/L		6
0.366	mg/L		3
0.366	mg/L		3
0.366	mg/L		10
0.366	mg/L		1

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
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
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
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
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
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385515	Lake (Deepest)	Stewart Lake	46.348667	-103.438938
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
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
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
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822

RLASH	Lake Ashtabula Water Quality Monitoring	12-R2102	9/3/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2608	9/3/2008	16:25
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2094	9/3/2008	14:35
RNPSLLM	Lake Lamoure Watershed Project	10-R2738	9/3/2008	09:55
RLWQLS	Lake Sakakawea Monitoring Project	93-R0592	9/3/2008	18:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1552	9/3/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3828	9/3/2008	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0660	9/3/2008	10:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0652	9/3/2008	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0564	9/3/2008	14:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2677	9/3/2008	09:45
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2377	9/3/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0533	9/3/2008	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2862	9/3/2008	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1490	9/3/2008	11:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2160	9/3/2008	14:15
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1829	9/3/2008	09:45
RNPSML	Mirror Lake Watershed Project	01-R2678	9/3/2008	07:45
RNPOWER	Powers Lake Watershed Project	01-R2865	9/3/2008	09:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3693	9/3/2008	18:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2457	9/3/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0099	9/3/2008	11:55
RLWQDL	Devils Lake Water Quality Assessment	99-R2661	9/3/2008	10:55
RNPSLLM	Lake Lamoure Watershed Project	98-R3577	9/3/2008	14:10
RLWQ92	Lake Water Quality Assessment 1992	93-R0049	9/3/2008	12:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2112	9/3/2008	12:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3346	9/3/2008	11:15
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0067	9/3/2008	16:00
RLWQSLP	Spring Lake Park D\I Project	97-R2618	9/3/2008	15:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0706	9/3/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	98-R3734	9/3/2008	08:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3259	9/3/2008	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2700	9/3/2008	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2900	9/3/2008	15:32
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3629	9/3/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1579	9/3/2008	12:55
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2263	9/3/2008	12:33
RNPSLLM	Lake Lamoure Watershed Project	05-R0040	9/3/2008	09:35
RLWQLS	Lake Sakakawea Monitoring Project	93-R0740	9/3/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2915	9/3/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2134	9/3/2008	11:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0617	9/3/2008	13:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0869	9/3/2008	12:00
RTALARKO	Larimore Dam TMDL	07-R0038	9/3/2008	12:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R4072	9/3/2008	10:40
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4111	9/3/2008	14:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2232	9/3/2008	14:25

9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9085	Ammonia (N)	0.366	0.366	0.366
9575	Nitrogen (Total Kjeldahl)	0.366	0.366	0.366
9575	Nitrogen (Total Kjeldahl)	0.366	0.366	0.366
9595	Nitrogen (Total)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9085	Ammonia (N)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.366	0.366	0.366
9415	Phosphorus (Total) (P)	0.367	0.367	0.367
9595	Nitrogen (Total)	0.367	0.367	0.367
9415	Phosphorus (Total) (P)	0.367	0.367	0.367
9415	Phosphorus (Total) (P)	0.367	0.367	0.367
9415	Phosphorus (Total) (P)	0.367	0.367	0.367
9415	Phosphorus (Total) (P)	0.367	0.367	0.367
9585	Nitrogen (Total Kjeldahl)	0.367	0.367	0.367
9585	Nitrogen (Total Kjeldahl)	0.367	0.367	0.367
9415	Phosphorus (Total) (P)	0.367	0.367	0.367
9085	Ammonia (N)	0.367	0.367	0.367
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9575	Nitrogen (Total Kjeldahl)	0.368	0.368	0.368
9585	Nitrogen (Total Kjeldahl)	0.368	0.368	0.368
9595	Nitrogen (Total)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9415	Phosphorus (Total) (P)	0.368	0.368	0.368
9585	Nitrogen (Total Kjeldahl)	0.368	0.368	0.368
9085	Ammonia (N)	0.369	0.369	0.369
9085	Ammonia (N)	0.369	0.369	0.369
9415	Phosphorus (Total) (P)	0.369	0.369	0.369

0.366	mg/L		1
0.366	mg/L		0.1
0.366	mg/L		3
0.366	mg/L		0.923
0.366	mg/L		10
0.366	mg/L		1
0.366	mg/L		16
0.366	mg/L	0.004	7
0.366	mg/L	0.004	2.5
0.366	mg/L	0.004	1
0.366	mg/L		4
0.366	mg/L		3
0.366	mg/L		
0.366	mg/L		
0.366	mg/L		
0.366	mg/L		7
0.366	mg/L		4
0.366	mg/L		4
0.366	mg/L		2
0.367	mg/L		0.923
0.367	mg/L		0.923
0.367	mg/L		9
0.367	mg/L		5
0.367	mg/L		1
0.367	mg/L		1
0.367	mg/L		
0.367	mg/L		21
0.367	mg/L		0.923
0.367	mg/L		
0.368	mg/L		5
0.368	mg/L		1
0.368	mg/L		9
0.368	mg/L		1
0.368	mg/L		6
0.368	mg/L		0.5
0.368	mg/L		1
0.368	mg/L		1
0.368	mg/L		7
0.368	mg/L		30
0.368	mg/L		0.923
0.368	mg/L		8
0.368	mg/L	0.004	1
0.368	mg/L	0.004	1
0.368	mg/L		1
0.369	mg/L		11
0.369	mg/L		1
0.369	mg/L		9

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
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
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
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 Lake - E of Perella	48.884	-102.059
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
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901

RLASH	Lake Ashtabula Water Quality Monitoring	95-R1543	9/3/2008	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1574	9/3/2008	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2721	9/3/2008	10:36
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2607	9/6/2008	15:55
RNPSLLM	Lake Lamoure Watershed Project	95-R0796	9/6/2008	10:55
RNPSLLM	Lake Lamoure Watershed Project	95-R1438	9/6/2008	11:30
RNPSLLM	Lake Lamoure Watershed Project	97-R0677	9/6/2008	08:40
RNPSLLM	Lake Lamoure Watershed Project	97-R1755	9/6/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3026	9/6/2008	15:00
RTMDLMCG	McGregor Dam TMDL Development Project	03-R3874	9/6/2008	14:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R0930	9/6/2008	14:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R1904	9/6/2008	11:20
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3888	9/6/2008	11:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3906	9/6/2008	12:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1847	9/6/2008	17:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2538	9/6/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	17-R2070	9/6/2008	14:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0032	9/6/2008	10:46
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0041	9/6/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0784	9/6/2008	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2133	9/6/2008	10:54
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0599	9/6/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3861	9/6/2008	14:35
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1439	9/6/2008	10:23
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2132	9/6/2008	09:54
RNPSLLM	Lake Lamoure Watershed Project	04-R2542	9/6/2008	12:35
RLWQLS	Lake Sakakawea Monitoring Project	04-R2719	9/6/2008	14:16
RLWQLS	Lake Sakakawea Monitoring Project	93-R0949	9/6/2008	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0139	9/6/2008	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1451	9/6/2008	15:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1662	9/6/2008	13:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1938	9/6/2008	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1356	9/6/2008	15:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1939	9/6/2008	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2500	9/6/2008	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1369	9/6/2008	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3121	9/6/2008	13:57
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2610	9/6/2008	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1078	9/6/2008	16:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R2316	9/6/2008	10:55
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0104	9/6/2008	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2515	9/6/2008	12:30
RNPSLLM	Lake Lamoure Watershed Project	04-R0094	9/6/2008	11:33
RLWQLS	Lake Sakakawea Monitoring Project	03-R3480	9/6/2008	11:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R3344	9/6/2008	10:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0033	9/6/2008	10:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1726	9/6/2008	11:15

9085	Ammonia (N)	0.369	0.369	0.369
9415	Phosphorus (Total) (P)	0.369	0.369	0.369
9415	Phosphorus (Total) (P)	0.369	0.369	0.369
9415	Phosphorus (Total) (P)	0.369	0.369	0.369
9085	Ammonia (N)	0.369	0.369	0.369
9415	Phosphorus (Total) (P)	0.369	0.369	0.369
9415	Phosphorus (Total) (P)	0.369	0.369	0.369
9415	Phosphorus (Total) (P)	0.369	0.369	0.369
9595	Nitrogen (Total)	0.369	0.369	0.369
9085	Ammonia (N)	0.369	0.369	0.369
9585	Nitrogen (Total Kjeldahl)	0.369	0.369	0.369
9085	Ammonia (N)	0.369	0.369	0.369
9415	Phosphorus (Total) (P)	0.369	0.369	0.369
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9085	Ammonia (N)	0.37	0.37	0.37
9085	Ammonia (N)	0.37	0.37	0.37
9085	Ammonia (N)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9575	Nitrogen (Total Kjeldahl)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9555	Nitrate + Nitrite (N)	0.37	0.37	0.37
9085	Ammonia (N)	0.37	0.37	0.37
9085	Ammonia (N)	0.37	0.37	0.37
9085	Ammonia (N)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.37	0.37	0.37
9415	Phosphorus (Total) (P)	0.370	0.370	0.370
9585	Nitrogen (Total Kjeldahl)	0.370	0.370	0.370
9415	Phosphorus (Total) (P)	0.370	0.370	0.370
9085	Ammonia (N)	0.370	0.370	0.370
9595	Nitrogen (Total)	0.370	0.370	0.370
9595	Nitrogen (Total)	0.370	0.370	0.370
9555	Nitrate + Nitrite (N)	0.370	0.370	0.370
9085	Ammonia (N)	0.370	0.370	0.370

0.369	mg/L	1
0.369	mg/L	11
0.369	mg/L	1
0.369	mg/L	0.1
0.369	mg/L	4
0.369	mg/L	1
0.369	mg/L	9
0.369	mg/L	4.5
0.369	mg/L	19
0.369	mg/L	9
0.369	mg/L	3
0.369	mg/L	
0.369	mg/L	6
0.37	mg/L	0.923
0.37	mg/L	0.923
0.37	mg/L	1
0.37	mg/L	0.923
0.37	mg/L	7
0.37	mg/L	1.5
0.37	mg/L	9
0.37	mg/L	1
0.37	mg/L	10
0.37	mg/L	3
0.37	mg/L	11
0.37	mg/L	11
0.37	mg/L	1
0.37	mg/L	6
0.37	mg/L	44
0.37	mg/L	
0.37	mg/L	
0.37	mg/L	
0.37	mg/L	1
0.37	mg/L	1
0.37	mg/L	1
0.37	mg/L	
0.37	mg/L	1
0.37	mg/L	1
0.37	mg/L	
0.37	mg/L	
0.370	mg/L	4
0.370	mg/L	1
0.370	mg/L	
0.370	mg/L	9.2
0.370	mg/L	26
0.370	mg/L	0.923
0.370	mg/L	1
0.370	mg/L	4

385488	Lake (Other)	Long Lake	46.660564	-100.236608
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
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
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473

RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3347	9/6/2008	10:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2159	9/6/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1995	9/6/2008	15:40
RLWQDL	Devils Lake Water Quality Assessment	05-R0142	9/6/2008	13:45
RLWQDL	Devils Lake Water Quality Assessment	99-R1989	9/6/2008	13:20
RLWQDL	Devils Lake Water Quality Assessment	97-R2014	9/6/2008	12:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3799	9/6/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3485	9/6/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2603	9/6/2008	09:36
RLWQLS	Lake Sakakawea Monitoring Project	96-R2310	9/6/2008	09:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0662	9/6/2008	10:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2377	9/6/2008	07:45
RTALARKO	Larimore Dam TMDL	06-R0164	9/6/2008	12:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1469	9/6/2008	13:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2295	9/6/2008	13:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R3106	9/6/2008	11:30
RLWQSLP	Spring Lake Park D\I Project	96-R2888	9/6/2008	16:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2544	9/6/2008	19:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3627	9/6/2008	12:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1650	9/6/2008	11:45
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2434	9/6/2008	15:30
RLRALICE	Lake Alice Water Quality Assessment Project	10-R3061	9/6/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2511	9/6/2008	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1580	9/6/2008	13:01
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1874	9/6/2008	13:07
RLWQLS	Lake Sakakawea Monitoring Project	93-R0591	9/6/2008	18:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2914	9/6/2008	17:40
RLWQLS	Lake Sakakawea Monitoring Project	06-R1608	9/6/2008	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0641	9/6/2008	14:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0737	9/6/2008	12:30
RLWQ98	Lake Water Quality Assessment 1998	99-R0037	9/6/2008	08:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2430	9/15/2008	09:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1500	9/15/2008	10:50
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2616	9/15/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0085	9/15/2008	14:25
RLWQDL	Devils Lake Water Quality Assessment	97-R1702	9/15/2008	12:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2516	9/15/2008	12:40
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2667	9/15/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2620	9/15/2008	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3206	9/15/2008	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3488	9/15/2008	13:00
RNPSLLM	Lake Lamoure Watershed Project	05-R0039	9/15/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2141	9/15/2008	16:05
RLWQLS	Lake Sakakawea Monitoring Project	03-R2797	9/15/2008	08:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0661	9/15/2008	10:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0042	9/15/2008	13:30
RLWQ99	Lake Water Quality Assessment 1999	99-R2281	9/15/2008	08:00

9415	Phosphorus (Total) (P)	0.370	0.370	0.370
9415	Phosphorus (Total) (P)	0.370	0.370	0.370
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9085	Ammonia (N)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9575	Nitrogen (Total Kjeldahl)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9585	Nitrogen (Total Kjeldahl)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.371	0.371	0.371
9595	Nitrogen (Total)	0.371	0.371	0.371
9085	Ammonia (N)	0.371	0.371	0.371
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9085	Ammonia (N)	0.372	0.372	0.372
9085	Ammonia (N)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9085	Ammonia (N)	0.372	0.372	0.372
9585	Nitrogen (Total Kjeldahl)	0.372	0.372	0.372
9595	Nitrogen (Total)	0.372	0.372	0.372
9085	Ammonia (N)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.372	0.372	0.372
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9585	Nitrogen (Total Kjeldahl)	0.373	0.373	0.373
9595	Nitrogen (Total)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9595	Nitrogen (Total)	0.373	0.373	0.373

0.370	mg/L		
0.370	mg/L		1
0.371	mg/L		5
0.371	mg/L		8
0.371	mg/L		6
0.371	mg/L		1
0.371	mg/L		4
0.371	mg/L		11
0.371	mg/L		1
0.371	mg/L		22
0.371	mg/L	0.004	1
0.371	mg/L		7
0.371	mg/L		7
0.371	mg/L		1
0.371	mg/L		1
0.371	mg/L		5
0.371	mg/L		1
0.372	mg/L		0.923
0.372	mg/L		7
0.372	mg/L		9
0.372	mg/L		6
0.372	mg/L		0.923
0.372	mg/L		0.5
0.372	mg/L		3
0.372	mg/L		1
0.372	mg/L		2
0.372	mg/L		0.923
0.372	mg/L		12
0.372	mg/L		3
0.372	mg/L		
0.372	mg/L		1
0.372	mg/L		
0.372	mg/L		
0.373	mg/L		0.923
0.373	mg/L		5
0.373	mg/L		1
0.373	mg/L		5
0.373	mg/L		7
0.373	mg/L		0.5
0.373	mg/L		9.8
0.373	mg/L		0.5
0.373	mg/L		4.5
0.373	mg/L		10
0.373	mg/L		22
0.373	mg/L	0.004	3.5
0.373	mg/L		1
0.373	mg/L		12

385487	Lake (Other)	Long Lake	46.663116	-100.239119
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
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
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
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
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1661	9/15/2008	09:09
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3742	9/15/2008	15:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1788	9/15/2008	17:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1201	9/15/2008	14:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1905	9/15/2008	11:25
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3887	9/15/2008	11:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0055	9/15/2008	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1986	9/15/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3258	9/15/2008	14:20
RLWQDL	Devils Lake Water Quality Assessment	99-R2660	9/15/2008	10:50
RLWQLS	Lake Sakakawea Monitoring Project	03-R3434	9/15/2008	15:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2009	9/15/2008	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0620	9/15/2008	13:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0049	9/15/2008	13:40
RLWQ94	Lake Water Quality Assessment 1994	94-R0395	9/16/2008	08:15
RLWQ00	Lake Water Quality Assessment 2000	00-R3360	9/16/2008	11:55
RTALARKO	Larimore Dam TMDL	07-R0040	9/16/2008	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1488	9/16/2008	11:05
RTMDLMCD	McDowell Dam TMDL Development Project	03-R0881	9/16/2008	11:30
RLWQSLP	Spring Lake Park D\I Project	97-R0006	9/16/2008	15:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0022	9/16/2008	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1875	9/16/2008	13:13
RLWQ92	Lake Water Quality Assessment 1992	92-R0744	9/16/2008	16:30
RLWQ96	Lake Water Quality Assessment 1996	96-R2375	9/16/2008	07:45
RLWQ98	Lake Water Quality Assessment 1998	98-R2674	9/16/2008	09:45
RTALARKO	Larimore Dam TMDL	07-R0039	9/16/2008	12:35
RNPSPL	Patterson Lake Water Quality Assessment	95-R1682	9/16/2008	09:55
RLWQDL	Devils Lake Water Quality Assessment	95-R1478	9/16/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3735	9/16/2008	08:05
RLWQDL	Devils Lake Water Quality Assessment	98-R3738	9/16/2008	08:10
RLWQDL	Devils Lake Water Quality Assessment	98-R2526	9/16/2008	09:10
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0133	9/16/2008	17:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2513	9/16/2008	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2061	9/16/2008	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2899	9/16/2008	15:34
RLWQLS	Lake Sakakawea Monitoring Project	03-R2532	9/16/2008	10:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2135	9/16/2008	11:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0600	9/16/2008	15:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2672	9/16/2008	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2333	9/16/2008	10:46
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4129	9/16/2008	10:25
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1830	9/16/2008	09:45
RNPHEAS	Pheasant Lake TMDL	07-R0885	9/16/2008	10:10
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3041	9/16/2008	15:19
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3120	9/16/2008	13:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3936	9/16/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3331	9/16/2008	08:31

9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9555	Nitrate + Nitrite (N)	0.373	0.373	0.373
9415	Phosphorus (Total) (P)	0.373	0.373	0.373
9555	Nitrate + Nitrite (N)	0.374	0.374	0.374
9415	Phosphorus (Total) (P)	0.374	0.374	0.374
9415	Phosphorus (Total) (P)	0.374	0.374	0.374
9415	Phosphorus (Total) (P)	0.374	0.374	0.374
9595	Nitrogen (Total)	0.374	0.374	0.374
9085	Ammonia (N)	0.374	0.374	0.374
9415	Phosphorus (Total) (P)	0.374	0.374	0.374
9085	Ammonia (N)	0.374	0.374	0.374
9415	Phosphorus (Total) (P)	0.374	0.374	0.374
9085	Ammonia (N)	0.374	0.374	0.374
9585	Nitrogen (Total Kjeldahl)	0.374	0.374	0.374
9085	Ammonia (N)	0.374	0.374	0.374
9085	Ammonia (N)	0.374	0.374	0.374
9575	Nitrogen (Total Kjeldahl)	0.374	0.374	0.374
9085	Ammonia (N)	0.374	0.374	0.374
9415	Phosphorus (Total) (P)	0.375	0.375	0.375
9415	Phosphorus (Total) (P)	0.375	0.375	0.375
9415	Phosphorus (Total) (P)	0.375	0.375	0.375
9415	Phosphorus (Total) (P)	0.375	0.375	0.375
9585	Nitrogen (Total Kjeldahl)	0.375	0.375	0.375
9085	Ammonia (N)	0.375	0.375	0.375
9085	Ammonia (N)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9085	Ammonia (N)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9595	Nitrogen (Total)	0.376	0.376	0.376
9595	Nitrogen (Total)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9085	Ammonia (N)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9415	Phosphorus (Total) (P)	0.376	0.376	0.376
9085	Ammonia (N)	0.376	0.376	0.376
9085	Ammonia (N)	0.377	0.377	0.377
9415	Phosphorus (Total) (P)	0.377	0.377	0.377

0.373	mg/L		
0.373	mg/L		
0.373	mg/L		
0.373	mg/L		
0.373	mg/L		
0.373	mg/L		3
0.374	mg/L		4.5
0.374	mg/L		0.923
0.374	mg/L		4
0.374	mg/L		1
0.374	mg/L		1
0.374	mg/L	0.01	6.3
0.374	mg/L	0.004	3
0.374	mg/L		7
0.374	mg/L		
0.374	mg/L		1
0.374	mg/L		6
0.374	mg/L		
0.374	mg/L		9
0.374	mg/L		
0.374	mg/L		3
0.375	mg/L		5
0.375	mg/L	0.004	4
0.375	mg/L		1
0.375	mg/L		1
0.375	mg/L		3
0.375	mg/L		
0.376	mg/L		11
0.376	mg/L		7
0.376	mg/L		13
0.376	mg/L		10
0.376	mg/L		
0.376	mg/L		
0.376	mg/L		12
0.376	mg/L		0.1
0.376	mg/L		1
0.376	mg/L		16
0.376	mg/L	0.004	3
0.376	mg/L		7
0.376	mg/L		
0.376	mg/L		
0.376	mg/L		8
0.376	mg/L		1
0.376	mg/L		1
0.376	mg/L		7
0.377	mg/L		10
0.377	mg/L		11.4

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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380353	Lake (Other)	Spiritwood Lake - Center	47.07424	-98.58313
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
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
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
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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
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
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
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
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385486	Lake (Other)	Long Lake	46.665447	-100.234811
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333

RLASH	Lake Ashtabula Water Quality Monitoring	06-R2247	9/16/2008	09:50
RNPSLLM	Lake Lamoure Watershed Project	98-R3580	9/16/2008	14:30
RNPSLLM	Lake Lamoure Watershed Project	05-R0100	9/16/2008	14:20
RLWQLS	Lake Sakakawea Monitoring Project	94-R0964	9/16/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R2731	9/16/2008	08:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2148	9/16/2008	10:30
RPI	Pollution Investigations Miscellaneous	96-R0278	9/16/2008	10:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0081	9/16/2008	11:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2510	9/16/2008	12:25
RLWQDL	Devils Lake Water Quality Assessment	03-R3240	9/16/2008	12:05
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2895	9/16/2008	11:07
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2896	9/16/2008	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2701	9/16/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2217	9/16/2008	08:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2407	9/16/2008	10:35
RLWQLS	Lake Sakakawea Monitoring Project	93-R0847	9/16/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3157	9/16/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3603	9/16/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2534	9/16/2008	17:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2216	9/16/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0768	9/16/2008	11:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1838	9/16/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1777	9/16/2008	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4048	9/16/2008	14:41
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1484	9/16/2008	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3846	9/16/2008	14:25
RPI	Pollution Investigations Miscellaneous	96-R2407	9/16/2008	09:50
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1569	9/16/2008	11:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R3651	9/16/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2856	9/16/2008	14:50
RLWQDL	Devils Lake Water Quality Assessment	03-R0067	9/16/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3085	9/16/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2901	9/16/2008	15:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2576	9/16/2008	10:55
RLWQLS	Lake Sakakawea Monitoring Project	11-R1002	9/16/2008	13:20
RLWQLS	Lake Sakakawea Monitoring Project	96-R1548	9/16/2008	12:32
RLWQLS	Lake Sakakawea Monitoring Project	03-R2802	9/16/2008	11:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0913	9/16/2008	10:30
RLWQ97	Lake Water Quality Assessment 1997	97-R2112	9/16/2008	09:45
RLWQ98	Lake Water Quality Assessment 1998	99-R0036	9/16/2008	14:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3361	9/16/2008	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0331	9/16/2008	13:09
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1775	9/16/2008	17:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0705	9/16/2008	14:15
RLWQ15	2015 Lake Water Quality Assessment	15-R1674	9/16/2008	10:30
RNCROWN	Crown Butte Dam Watershed	99-R0004	9/16/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0050	9/16/2008	17:30

9415	Phosphorus (Total) (P)	0.377	0.377	0.377
9085	Ammonia (N)	0.377	0.377	0.377
9415	Phosphorus (Total) (P)	0.377	0.377	0.377
9575	Nitrogen (Total Kjeldahl)	0.377	0.377	0.377
9575	Nitrogen (Total Kjeldahl)	0.377	0.377	0.377
9555	Nitrate + Nitrite (N)	0.377	0.377	0.377
9415	Phosphorus (Total) (P)	0.377	0.377	0.377
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9575	Nitrogen (Total Kjeldahl)	0.378	0.378	0.378
9595	Nitrogen (Total)	0.378	0.378	0.378
9595	Nitrogen (Total)	0.378	0.378	0.378
9595	Nitrogen (Total)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9595	Nitrogen (Total)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.378	0.378	0.378
9085	Ammonia (N)	0.378	0.378	0.378
9415	Phosphorus (Total) (P)	0.379	0.379	0.379
9085	Ammonia (N)	0.379	0.379	0.379
9085	Ammonia (N)	0.379	0.379	0.379
9415	Phosphorus (Total) (P)	0.379	0.379	0.379
9415	Phosphorus (Total) (P)	0.379	0.379	0.379
9415	Phosphorus (Total) (P)	0.379	0.379	0.379
9585	Nitrogen (Total Kjeldahl)	0.379	0.379	0.379
9575	Nitrogen (Total Kjeldahl)	0.379	0.379	0.379
9595	Nitrogen (Total)	0.379	0.379	0.379
9415	Phosphorus (Total) (P)	0.379	0.379	0.379
9415	Phosphorus (Total) (P)	0.379	0.379	0.379
9415	Phosphorus (Total) (P)	0.379	0.379	0.379
9085	Ammonia (N)	0.379	0.379	0.379
9085	Ammonia (N)	0.379	0.379	0.379
9415	Phosphorus (Total) (P)	0.379	0.379	0.379
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38

0.377	mg/L		12
0.377	mg/L		9
0.377	mg/L		5.5
0.377	mg/L		2
0.377	mg/L		7
0.377	mg/L	0.02	4.3
0.377	mg/L		
0.378	mg/L		1
0.378	mg/L		10
0.378	mg/L		4
0.378	mg/L		1
0.378	mg/L		4
0.378	mg/L		5.3
0.378	mg/L		10
0.378	mg/L		0.1
0.378	mg/L		30
0.378	mg/L		40
0.378	mg/L		1
0.378	mg/L		1
0.378	mg/L	0.004	1
0.378	mg/L	0.004	7
0.378	mg/L		11
0.378	mg/L		
0.378	mg/L		
0.378	mg/L		1
0.378	mg/L		0.923
0.378	mg/L		16.5
0.378	mg/L		0.923
0.379	mg/L		2.5
0.379	mg/L		14
0.379	mg/L		5
0.379	mg/L		11.1
0.379	mg/L		12
0.379	mg/L		4
0.379	mg/L		0.923
0.379	mg/L		25
0.379	mg/L		1
0.379	mg/L	0.004	3
0.379	mg/L		
0.379	mg/L		4
0.379	mg/L		3
0.379	mg/L		
0.379	mg/L		
0.38	mg/L		3
0.38	mg/L		0.923
0.38	mg/L		1
0.38	mg/L		10

380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
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
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385489	Lake (Other)	Long Lake	46.659567	-100.215286
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
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
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
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
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
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745

RLWQDL	Devils Lake Water Quality Assessment	04-R0224	9/16/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	14-R2140	9/16/2008	16:30
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1629	9/16/2008	09:16
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0597	9/16/2008	09:32
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0600	9/16/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1441	9/16/2008	11:32
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2408	9/16/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1880	9/16/2008	09:46
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2092	9/16/2008	13:17
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2093	9/16/2008	13:12
RLASH	Lake Ashtabula Water Quality Monitoring	17-R2306	9/16/2008	17:04
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1624	9/16/2008	09:14
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2247	9/16/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1631	9/16/2008	10:50
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2385	9/16/2008	11:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0732	9/16/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0963	9/16/2008	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2118	9/17/2008	17:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3181	9/17/2008	11:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0138	9/17/2008	14:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3925	9/17/2008	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1025	9/17/2008	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0461	9/17/2008	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4170	9/17/2008	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4290	9/17/2008	11:02
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0465	9/17/2008	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2558	9/17/2008	12:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R0397	9/17/2008	16:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1609	9/17/2008	10:32
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1828	9/17/2008	09:45
RNINEWSD	Morton County Northeastern Watersheds Project	18-R2241	9/17/2008	09:30
RNPOWER	Powers Lake Watershed Project	18-R1100	9/17/2008	09:00
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3979	9/17/2008	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0561	9/17/2008	16:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0894	9/17/2008	13:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3334	9/17/2008	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1572	9/17/2008	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1328	9/17/2008	16:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2472	9/17/2008	17:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1467	9/17/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2693	9/17/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2455	9/17/2008	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2408	9/17/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1540	9/17/2008	11:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2612	9/17/2008	11:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0054	9/17/2008	14:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1163	9/17/2008	13:30

9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9085	Ammonia (N)	0.38	0.38	0.38
9085	Ammonia (N)	0.38	0.38	0.38
9085	Ammonia (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9595	Nitrogen (Total)	0.38	0.38	0.38
9575	Nitrogen (Total Kjeldahl)	0.38	0.38	0.38
9575	Nitrogen (Total Kjeldahl)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9085	Ammonia (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9085	Ammonia (N)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9555	Nitrate + Nitrite (N)	0.38	0.38	0.38
9085	Ammonia (N)	0.38	0.38	0.38
9085	Ammonia (N)	0.38	0.38	0.38
9085	Ammonia (N)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.38	0.38	0.38
9415	Phosphorus (Total) (P)	0.380	0.380	0.380
9415	Phosphorus (Total) (P)	0.380	0.380	0.380
9415	Phosphorus (Total) (P)	0.380	0.380	0.380
9575	Nitrogen (Total Kjeldahl)	0.380	0.380	0.380
9415	Phosphorus (Total) (P)	0.380	0.380	0.380
9415	Phosphorus (Total) (P)	0.380	0.380	0.380
9415	Phosphorus (Total) (P)	0.380	0.380	0.380

0.38	mg/L		10
0.38	mg/L		1
0.38	mg/L		11
0.38	mg/L		11
0.38	mg/L		1
0.38	mg/L		9
0.38	mg/L		0.1
0.38	mg/L		10
0.38	mg/L		1
0.38	mg/L		12
0.38	mg/L		13
0.38	mg/L		11
0.38	mg/L		8
0.38	mg/L		8
0.38	mg/L		4
0.38	mg/L		18
0.38	mg/L		7
0.38	mg/L	0.004	3
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		0.68
0.38	mg/L		0.67
0.38	mg/L		1
0.38	mg/L		0.923
0.38	mg/L		1
0.38	mg/L		1
0.38	mg/L		
0.38	mg/L		
0.38	mg/L		1
0.38	mg/L		1
0.38	mg/L		
0.38	mg/L		1
0.38	mg/L		1
0.380	mg/L		1
0.380	mg/L		0.1
0.380	mg/L		0.1
0.380	mg/L		34
0.380	mg/L		
0.380	mg/L		7
0.380	mg/L		1

380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
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
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
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
380995	Lake (Deepest)	Barnes Lake - Deepest	47.23421	-99.27754
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
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
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
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
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
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
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

RGFLAKES	NDG&F District Lakes Sampling Project	05-R1700	9/17/2008	15:45
RNBREWER	Brewer Lake TMDL Development Project	05-R3730	9/17/2008	13:05
RLWQDL	Devils Lake Water Quality Assessment	97-R2016	9/17/2008	12:15
RNGOLD	Golden Lake Project	00-R2537	9/17/2008	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2320	9/17/2008	12:16
RNPSLLM	Lake Lamoure Watershed Project	97-R1754	9/17/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3160	9/17/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3282	9/17/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3046	9/17/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2478	9/17/2008	11:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0034	9/18/2008	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2404	9/18/2008	14:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3410	9/18/2008	09:05
RFLOOD	1994 Flood Lake Assessment Project	94-R0053	9/18/2008	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4106	9/18/2008	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2282	9/18/2008	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2726	9/18/2008	14:21
RLWQLS	Lake Sakakawea Monitoring Project	11-R1001	9/18/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3810	9/18/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2803	9/18/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3527	9/18/2008	13:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0021	9/18/2008	09:45
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2603	9/18/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2532	9/18/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2512	9/18/2008	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2621	9/18/2008	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1580	9/18/2008	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1577	9/18/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	96-R1538	9/18/2008	11:42
RLWQLS	Lake Sakakawea Monitoring Project	03-R2138	9/18/2008	16:05
RLWQ96	Lake Water Quality Assessment 1996	97-R0065	9/18/2008	10:00
RTMDLMCD	McDowell Dam TMDL Development Project	03-R1874	9/18/2008	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1030	9/18/2008	13:15
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3529	9/18/2008	10:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2369	9/18/2008	09:54
RNPSPL	Patterson Lake Water Quality Assessment	96-R0951	9/18/2008	09:40
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3389	9/18/2008	12:20
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0039	9/18/2008	14:30
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3981	9/18/2008	10:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2534	9/18/2008	17:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1916	9/18/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1970	9/18/2008	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2625	9/18/2008	09:23
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3630	9/18/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2321	9/18/2008	12:24
RLASH	Lake Ashtabula Water Quality Monitoring	09-R2889	9/18/2008	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2511	9/18/2008	16:50

9595	Nitrogen (Total)	0.380	0.380	0.380
9415	Phosphorus (Total) (P)	0.381	0.381	0.381
9415	Phosphorus (Total) (P)	0.381	0.381	0.381
9415	Phosphorus (Total) (P)	0.381	0.381	0.381
9415	Phosphorus (Total) (P)	0.381	0.381	0.381
9415	Phosphorus (Total) (P)	0.381	0.381	0.381
9595	Nitrogen (Total)	0.381	0.381	0.381
9595	Nitrogen (Total)	0.381	0.381	0.381
9595	Nitrogen (Total)	0.381	0.381	0.381
9595	Nitrogen (Total)	0.381	0.381	0.381
9555	Nitrate + Nitrite (N)	0.381	0.381	0.381
9415	Phosphorus (Total) (P)	0.381	0.381	0.381
9415	Phosphorus (Total) (P)	0.381	0.381	0.381
9555	Nitrate + Nitrite (N)	0.382	0.382	0.382
9085	Ammonia (N)	0.382	0.382	0.382
9415	Phosphorus (Total) (P)	0.382	0.382	0.382
9415	Phosphorus (Total) (P)	0.382	0.382	0.382
9585	Nitrogen (Total Kjeldahl)	0.382	0.382	0.382
9595	Nitrogen (Total)	0.382	0.382	0.382
9595	Nitrogen (Total)	0.382	0.382	0.382
9595	Nitrogen (Total)	0.382	0.382	0.382
9085	Ammonia (N)	0.382	0.382	0.382
9085	Ammonia (N)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.383	0.383	0.383
9575	Nitrogen (Total Kjeldahl)	0.383	0.383	0.383
9585	Nitrogen (Total Kjeldahl)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.383	0.383	0.383
9085	Ammonia (N)	0.383	0.383	0.383
9585	Nitrogen (Total Kjeldahl)	0.383	0.383	0.383
9585	Nitrogen (Total Kjeldahl)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.383	0.383	0.383
9085	Ammonia (N)	0.383	0.383	0.383
9085	Ammonia (N)	0.383	0.383	0.383
9085	Ammonia (N)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.383	0.383	0.383
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384

0.380	mg/L	0.923
0.381	mg/L	8.75
0.381	mg/L	1
0.381	mg/L	
0.381	mg/L	1
0.381	mg/L	1
0.381	mg/L	43
0.381	mg/L	1
0.381	mg/L	1
0.381	mg/L	11
0.381	mg/L	4
0.381	mg/L	
0.381	mg/L	
0.382	mg/L	1
0.382	mg/L	1
0.382	mg/L	10
0.382	mg/L	0.1
0.382	mg/L	0.923
0.382	mg/L	1
0.382	mg/L	19
0.382	mg/L	1
0.382	mg/L	1
0.383	mg/L	0.923
0.383	mg/L	13
0.383	mg/L	
0.383	mg/L	1
0.383	mg/L	1
0.383	mg/L	1
0.383	mg/L	10
0.383	mg/L	1
0.383	mg/L	1
0.383	mg/L	8.5
0.383	mg/L	12
0.383	mg/L	9
0.383	mg/L	5
0.383	mg/L	3.5
0.383	mg/L	0.5
0.383	mg/L	1.5
0.383	mg/L	6
0.384	mg/L	0.923
0.384	mg/L	9
0.384	mg/L	12
0.384	mg/L	10
0.384	mg/L	10
0.384	mg/L	8
0.384	mg/L	1
0.384	mg/L	0.5

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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
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
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
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
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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

RNPSLLM	Lake Lamoure Watershed Project	05-R0038	9/18/2008	09:25
RLWQLS	Lake Sakakawea Monitoring Project	03-R3156	9/18/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	11-R3762	9/18/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2479	9/18/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2782	9/18/2008	12:05
RLWQ96	Lake Water Quality Assessment 1996	97-R0066	9/18/2008	10:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0091	9/18/2008	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0651	9/18/2008	12:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2539	9/18/2008	10:45
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4337	9/18/2008	11:00
RLAWARD	Ward Co. Lake Monitoring Project	09-R0034	9/18/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	95-R1480	9/18/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	05-R0156	9/18/2008	13:40
RLRALICE	Lake Alice Water Quality Assessment Project	08-R2876	9/18/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2269	9/18/2008	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2433	9/18/2008	11:20
RLWQLS	Lake Sakakawea Monitoring Project	04-R3315	9/18/2008	13:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3604	9/18/2008	15:00
RLWQ97	Lake Water Quality Assessment 1997	97-R2111	9/18/2008	09:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2048	9/18/2008	12:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3834	9/18/2008	11:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R2997	9/18/2008	09:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0021	9/18/2008	12:45
RNPSLLM	Lake Lamoure Watershed Project	95-R2077	9/18/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0597	9/18/2008	14:00
RLWQLS	Lake Sakakawea Monitoring Project	06-R2359	9/18/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R4155	9/18/2008	09:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R2136	9/18/2008	12:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2117	9/18/2008	17:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1916	9/18/2008	08:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2809	9/18/2008	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0277	9/18/2008	09:47
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3345	9/18/2008	11:15
RNPHEAS	Pheasant Lake TMDL	02-R0007	9/18/2008	14:15
RPI	Pollution Investigations Miscellaneous	13-R0102	9/18/2008	17:20
RLWQDL	Devils Lake Water Quality Assessment	13-R2351	9/18/2008	17:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2967	9/18/2008	14:34
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2498	9/18/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3658	9/18/2008	13:11
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3346	9/18/2008	11:15
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4339	9/18/2008	11:00
RLWQSLP	Spring Lake Park D\I Project	96-R1291	9/18/2008	10:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R2190	9/18/2008	10:18
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3358	9/19/2008	10:00
RNPSLLM	Lake Lamoure Watershed Project	97-R2395	9/19/2008	11:30
RNPSLLM	Lake Lamoure Watershed Project	10-R1865	9/19/2008	09:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0767	9/19/2008	10:30

9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9595	Nitrogen (Total)	0.384	0.384	0.384
9595	Nitrogen (Total)	0.384	0.384	0.384
9595	Nitrogen (Total)	0.384	0.384	0.384
9595	Nitrogen (Total)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9085	Ammonia (N)	0.384	0.384	0.384
9415	Phosphorus (Total) (P)	0.384	0.384	0.384
9085	Ammonia (N)	0.384	0.384	0.384
9085	Ammonia (N)	0.385	0.385	0.385
9415	Phosphorus (Total) (P)	0.385	0.385	0.385
9085	Ammonia (N)	0.385	0.385	0.385
9415	Phosphorus (Total) (P)	0.385	0.385	0.385
9415	Phosphorus (Total) (P)	0.385	0.385	0.385
9595	Nitrogen (Total)	0.385	0.385	0.385
9595	Nitrogen (Total)	0.385	0.385	0.385
9415	Phosphorus (Total) (P)	0.385	0.385	0.385
9415	Phosphorus (Total) (P)	0.385	0.385	0.385
9415	Phosphorus (Total) (P)	0.385	0.385	0.385
9085	Ammonia (N)	0.385	0.385	0.385
9085	Ammonia (N)	0.386	0.386	0.386
9085	Ammonia (N)	0.386	0.386	0.386
9085	Ammonia (N)	0.386	0.386	0.386
9595	Nitrogen (Total)	0.386	0.386	0.386
9595	Nitrogen (Total)	0.386	0.386	0.386
9595	Nitrogen (Total)	0.386	0.386	0.386
9415	Phosphorus (Total) (P)	0.386	0.386	0.386
9415	Phosphorus (Total) (P)	0.386	0.386	0.386
9085	Ammonia (N)	0.386	0.386	0.386
9415	Phosphorus (Total) (P)	0.386	0.386	0.386
9585	Nitrogen (Total Kjeldahl)	0.386	0.386	0.386
9415	Phosphorus (Total) (P)	0.386	0.386	0.386
9415	Phosphorus (Total) (P)	0.386	0.386	0.386
9415	Phosphorus (Total) (P)	0.387	0.387	0.387
9415	Phosphorus (Total) (P)	0.387	0.387	0.387
9595	Nitrogen (Total)	0.387	0.387	0.387
9415	Phosphorus (Total) (P)	0.387	0.387	0.387
9595	Nitrogen (Total)	0.387	0.387	0.387
9415	Phosphorus (Total) (P)	0.387	0.387	0.387
9085	Ammonia (N)	0.387	0.387	0.387
9415	Phosphorus (Total) (P)	0.388	0.388	0.388
9415	Phosphorus (Total) (P)	0.388	0.388	0.388
9085	Ammonia (N)	0.388	0.388	0.388
9415	Phosphorus (Total) (P)	0.388	0.388	0.388
9575	Nitrogen (Total Kjeldahl)	0.388	0.388	0.388

0.384	mg/L		1
0.384	mg/L		21
0.384	mg/L		0.923
0.384	mg/L		21
0.384	mg/L		8
0.384	mg/L		4.5
0.384	mg/L		1.5
0.384	mg/L		
0.384	mg/L		10
0.384	mg/L		1
0.384	mg/L		0.923
0.385	mg/L		7
0.385	mg/L		11
0.385	mg/L		0.923
0.385	mg/L		10
0.385	mg/L		1
0.385	mg/L		35
0.385	mg/L		1
0.385	mg/L		
0.385	mg/L		1
0.385	mg/L		8
0.385	mg/L		6
0.386	mg/L		8.75
0.386	mg/L		6
0.386	mg/L		2
0.386	mg/L		24
0.386	mg/L		1
0.386	mg/L		1
0.386	mg/L	0.004	1
0.386	mg/L		8
0.386	mg/L		
0.386	mg/L		
0.386	mg/L		10
0.386	mg/L		1
0.386	mg/L		1
0.387	mg/L		1
0.387	mg/L		2
0.387	mg/L		1
0.387	mg/L		
0.387	mg/L		21
0.387	mg/L		3
0.387	mg/L		
0.388	mg/L		4
0.388	mg/L		1
0.388	mg/L		17
0.388	mg/L		0.923
0.388	mg/L		33

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
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380935	Reservoir (Deepest)	Sykeston Dam - Deepest	47.48295	-99.39994
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
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
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
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
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
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385586	Lake (Other)	Long Lake	46.660036	-100.231307
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
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
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385498	Lake (Other)	Long Lake	46.666503	-100.256492

RLWQLS	Lake Sakakawea Monitoring Project	03-R2146	9/19/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3287	9/19/2008	14:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2097	9/19/2008	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0768	9/19/2008	11:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0438	9/19/2008	12:00
RLWQ99	Lake Water Quality Assessment 1999	99-R2282	9/19/2008	08:00
RNPSML	Mirror Lake Watershed Project	01-R3234	9/19/2008	08:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3528	9/19/2008	10:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0031	9/19/2008	11:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3798	9/19/2008	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3087	9/19/2008	12:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2627	9/25/2008	10:10
RLWQ93	Lake Water Quality Assessment 1993	94-R0042	9/25/2008	13:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0067	9/25/2008	10:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0027	9/25/2008	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4092	9/25/2008	13:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1701	9/25/2008	16:30
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R2372	9/25/2008	06:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2961	9/25/2008	10:45
RLWQ18	2018 Lake Water Quality Assessment	18-R0564	9/25/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	13-R0033	9/25/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	16-R2308	9/25/2008	12:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2097	9/25/2008	10:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3795	9/25/2008	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2134	9/25/2008	10:59
RNPSLLM	Lake Lamoure Watershed Project	98-R0032	9/25/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0959	9/25/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0972	9/25/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0973	9/25/2008	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1832	9/25/2008	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3932	9/25/2008	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4041	9/25/2008	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3352	9/25/2008	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3938	9/25/2008	08:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1270	9/25/2008	14:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2761	9/25/2008	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2767	9/25/2008	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2119	9/25/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	95-R0099	9/25/2008	09:30
RLWQDL	Devils Lake Water Quality Assessment	99-R0098	9/25/2008	11:50
RLWQDL	Devils Lake Water Quality Assessment	98-R3744	9/25/2008	10:15
RLWQDL	Devils Lake Water Quality Assessment	98-R3740	9/25/2008	09:35
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2701	9/25/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3634	9/25/2008	16:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R3513	9/25/2008	17:00
RTALARKO	Larimore Dam TMDL	07-R0110	9/25/2008	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0854	9/25/2008	15:30

9595	Nitrogen (Total)	0.388	0.388	0.388
9595	Nitrogen (Total)	0.388	0.388	0.388
9555	Nitrate + Nitrite (N)	0.388	0.388	0.388
9085	Ammonia (N)	0.388	0.388	0.388
9415	Phosphorus (Total) (P)	0.388	0.388	0.388
9595	Nitrogen (Total)	0.388	0.388	0.388
9415	Phosphorus (Total) (P)	0.388	0.388	0.388
9585	Nitrogen (Total Kjeldahl)	0.388	0.388	0.388
9085	Ammonia (N)	0.389	0.389	0.389
9085	Ammonia (N)	0.389	0.389	0.389
9415	Phosphorus (Total) (P)	0.389	0.389	0.389
9585	Nitrogen (Total Kjeldahl)	0.389	0.389	0.389
9085	Ammonia (N)	0.389	0.389	0.389
9415	Phosphorus (Total) (P)	0.389	0.389	0.389
9085	Ammonia (N)	0.389	0.389	0.389
9415	Phosphorus (Total) (P)	0.389	0.389	0.389
9585	Nitrogen (Total Kjeldahl)	0.389	0.389	0.389
9415	Phosphorus (Total) (P)	0.389	0.389	0.389
9415	Phosphorus (Total) (P)	0.39	0.39	0.39
9585	Nitrogen (Total Kjeldahl)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9415	Phosphorus (Total) (P)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9085	Ammonia (N)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9085	Ammonia (N)	0.39	0.39	0.39
9575	Nitrogen (Total Kjeldahl)	0.39	0.39	0.39
9575	Nitrogen (Total Kjeldahl)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9555	Nitrate + Nitrite (N)	0.39	0.39	0.39
9415	Phosphorus (Total) (P)	0.39	0.39	0.39
9415	Phosphorus (Total) (P)	0.39	0.39	0.39
9415	Phosphorus (Total) (P)	0.39	0.39	0.39
9085	Ammonia (N)	0.390	0.390	0.390
9415	Phosphorus (Total) (P)	0.390	0.390	0.390
9415	Phosphorus (Total) (P)	0.390	0.390	0.390
9415	Phosphorus (Total) (P)	0.390	0.390	0.390
9415	Phosphorus (Total) (P)	0.390	0.390	0.390
9415	Phosphorus (Total) (P)	0.390	0.390	0.390
9595	Nitrogen (Total)	0.390	0.390	0.390
9585	Nitrogen (Total Kjeldahl)	0.390	0.390	0.390
9415	Phosphorus (Total) (P)	0.390	0.390	0.390

0.388	mg/L		1
0.388	mg/L		1
0.388	mg/L	0.02	1
0.388	mg/L	0.01	7
0.388	mg/L		
0.388	mg/L		22
0.388	mg/L		4
0.388	mg/L		1
0.389	mg/L		7
0.389	mg/L		1
0.389	mg/L		10.5
0.389	mg/L		10
0.389	mg/L		1
0.389	mg/L		7.5
0.389	mg/L		3
0.389	mg/L		
0.389	mg/L		0.923
0.389	mg/L		0.923
0.39	mg/L		0.923
0.39	mg/L		0.923
0.39	mg/L		1
0.39	mg/L		
0.39	mg/L		1
0.39	mg/L		8
0.39	mg/L		8
0.39	mg/L		1
0.39	mg/L		20
0.39	mg/L		3
0.39	mg/L		5
0.39	mg/L		
0.39	mg/L		
0.39	mg/L		
0.39	mg/L		
0.39	mg/L		
0.39	mg/L		
0.39	mg/L		0.45
0.39	mg/L		
0.39	mg/L		0.5
0.390	mg/L		1
0.390	mg/L		5
0.390	mg/L		1
0.390	mg/L		5
0.390	mg/L		7
0.390	mg/L		0.1
0.390	mg/L		1
0.390	mg/L		3
0.390	mg/L		

380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
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
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
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
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RPI	Pollution Investigations Miscellaneous	13-R0080	9/25/2008	18:05
RLWQDL	Devils Lake Water Quality Assessment	98-R2528	9/25/2008	10:35
RLWQDL	Devils Lake Water Quality Assessment	99-R1986	9/25/2008	13:15
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0008	9/25/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2078	9/25/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2698	9/25/2008	10:30
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0030	9/25/2008	16:00
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2499	9/25/2008	11:50
RLWQLS	Lake Sakakawea Monitoring Project	96-R2733	9/25/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3141	9/25/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R3761	9/25/2008	15:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R2470	9/25/2008	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2218	9/25/2008	10:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1436	9/25/2008	12:15
RLWQ99	Lake Water Quality Assessment 1999	99-R2271	9/25/2008	10:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2838	9/25/2008	11:00
RLWQSLP	Spring Lake Park D\I Project	97-R2620	9/25/2008	15:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R3650	9/25/2008	13:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2897	9/25/2008	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2290	9/25/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2700	9/25/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3133	9/25/2008	10:00
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0016	9/25/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0496	9/25/2008	08:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2149	9/25/2008	10:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0170	9/25/2008	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4038	9/25/2008	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2864	9/25/2008	09:00
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R2504	9/25/2008	06:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1265	9/25/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2697	9/25/2008	10:42
RNPSLLM	Lake Lamoure Watershed Project	05-R0099	9/25/2008	14:10
RLWQLS	Lake Sakakawea Monitoring Project	09-R2908	9/25/2008	11:50
RLWQLS	Lake Sakakawea Monitoring Project	06-R2738	9/25/2008	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4032	9/25/2008	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1948	9/25/2008	11:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0008	9/25/2008	11:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3395	9/25/2008	09:40
RNPSLLM	Lake Lamoure Watershed Project	05-R0099	9/25/2008	14:10
RNPSLLM	Lake Lamoure Watershed Project	05-R0101	9/30/2008	14:25
RLWQLS	Lake Sakakawea Monitoring Project	03-R3153	9/30/2008	12:10
RLWQ92	Lake Water Quality Assessment 1992	92-R0601	9/30/2008	15:00
RTALARKO	Larimore Dam TMDL	06-R0010	9/30/2008	13:00
RTALARKO	Larimore Dam TMDL	07-R0138	9/30/2008	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0841	9/30/2008	14:04
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2939	9/30/2008	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2943	9/30/2008	11:20

9415	Phosphorus (Total) (P)	0.390	0.390	0.390
9415	Phosphorus (Total) (P)	0.391	0.391	0.391
9415	Phosphorus (Total) (P)	0.391	0.391	0.391
9085	Ammonia (N)	0.391	0.391	0.391
9415	Phosphorus (Total) (P)	0.391	0.391	0.391
9415	Phosphorus (Total) (P)	0.391	0.391	0.391
9085	Ammonia (N)	0.391	0.391	0.391
9585	Nitrogen (Total Kjeldahl)	0.391	0.391	0.391
9575	Nitrogen (Total Kjeldahl)	0.391	0.391	0.391
9585	Nitrogen (Total Kjeldahl)	0.391	0.391	0.391
9595	Nitrogen (Total)	0.391	0.391	0.391
9595	Nitrogen (Total)	0.391	0.391	0.391
9555	Nitrate + Nitrite (N)	0.391	0.391	0.391
9415	Phosphorus (Total) (P)	0.391	0.391	0.391
9595	Nitrogen (Total)	0.391	0.391	0.391
9415	Phosphorus (Total) (P)	0.391	0.391	0.391
9575	Nitrogen (Total Kjeldahl)	0.391	0.391	0.391
9415	Phosphorus (Total) (P)	0.392	0.392	0.392
9415	Phosphorus (Total) (P)	0.392	0.392	0.392
9085	Ammonia (N)	0.392	0.392	0.392
9415	Phosphorus (Total) (P)	0.392	0.392	0.392
9415	Phosphorus (Total) (P)	0.392	0.392	0.392
9085	Ammonia (N)	0.392	0.392	0.392
9575	Nitrogen (Total Kjeldahl)	0.392	0.392	0.392
9595	Nitrogen (Total)	0.392	0.392	0.392
9085	Ammonia (N)	0.392	0.392	0.392
9415	Phosphorus (Total) (P)	0.392	0.392	0.392
9415	Phosphorus (Total) (P)	0.392	0.392	0.392
9415	Phosphorus (Total) (P)	0.392	0.392	0.392
9415	Phosphorus (Total) (P)	0.392	0.392	0.392
9415	Phosphorus (Total) (P)	0.393	0.393	0.393
9415	Phosphorus (Total) (P)	0.393	0.393	0.393
9595	Nitrogen (Total)	0.393	0.393	0.393
9595	Nitrogen (Total)	0.393	0.393	0.393
9415	Phosphorus (Total) (P)	0.393	0.393	0.393
9415	Phosphorus (Total) (P)	0.393	0.393	0.393
9415	Phosphorus (Total) (P)	0.393	0.393	0.393
9415	Phosphorus (Total) (P)	0.394	0.394	0.394
9085	Ammonia (N)	0.394	0.394	0.394
9415	Phosphorus (Total) (P)	0.394	0.394	0.394
9595	Nitrogen (Total)	0.394	0.394	0.394
9085	Ammonia (N)	0.394	0.394	0.394
9085	Ammonia (N)	0.394	0.394	0.394
9585	Nitrogen (Total Kjeldahl)	0.394	0.394	0.394
9415	Phosphorus (Total) (P)	0.394	0.394	0.394
9415	Phosphorus (Total) (P)	0.395	0.395	0.395
9415	Phosphorus (Total) (P)	0.395	0.395	0.395

0.390	mg/L		1
0.391	mg/L		5
0.391	mg/L		1
0.391	mg/L		4
0.391	mg/L		11
0.391	mg/L		1
0.391	mg/L		1
0.391	mg/L		14
0.391	mg/L		14
0.391	mg/L		1
0.391	mg/L		0.923
0.391	mg/L		15
0.391	mg/L	0.02	6.3
0.391	mg/L		4
0.391	mg/L		12
0.391	mg/L		5
0.391	mg/L		
0.392	mg/L		1
0.392	mg/L		8
0.392	mg/L		10
0.392	mg/L		1
0.392	mg/L		11
0.392	mg/L		1
0.392	mg/L		2
0.392	mg/L		1
0.392	mg/L		1
0.392	mg/L		
0.392	mg/L		
0.392	mg/L		0.923
0.392	mg/L		
0.393	mg/L		1
0.393	mg/L		1.5
0.393	mg/L		0.923
0.393	mg/L		25
0.393	mg/L		
0.393	mg/L		
0.393	mg/L		1
0.394	mg/L		0.5
0.394	mg/L		1.5
0.394	mg/L		8.2
0.394	mg/L		19
0.394	mg/L	0.01	6
0.394	mg/L		4
0.394	mg/L		6
0.394	mg/L		
0.395	mg/L		1
0.395	mg/L		7.1

381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
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
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385498	Lake (Other)	Long Lake	46.666503	-100.256492
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
383025	Lake (Deepest)	Lake George - Deepest	46.7388	-99.48943
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
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
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
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742

RLASH	Lake Ashtabula Water Quality Monitoring	00-R2577	9/30/2008	11:20
RNPSLLM	Lake Lamoure Watershed Project	95-R2079	9/30/2008	13:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R2738	9/30/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2746	9/30/2008	13:40
RLWQ93	Lake Water Quality Assessment 1993	93-R0671	9/30/2008	13:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0026	9/30/2008	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2179	9/30/2008	10:27
RLWQSLP	Spring Lake Park D\I Project	96-R1730	9/30/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2856	9/30/2008	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2698	9/30/2008	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3632	9/30/2008	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3512	9/30/2008	16:20
RLWQLS	Lake Sakakawea Monitoring Project	03-R3286	9/30/2008	13:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2204	10/2/2008	17:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2128	10/2/2008	09:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0112	10/2/2008	12:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0089	10/2/2008	11:30
RTALARKO	Larimore Dam TMDL	05-R4424	10/2/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3345	10/2/2008	09:20
RNPHEAS	Pheasant Lake TMDL	02-R0009	10/2/2008	12:50
RPI	Pollution Investigations Miscellaneous	13-R0081	10/2/2008	18:05
RLWQSLP	Spring Lake Park D\I Project	97-R0115	10/2/2008	17:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1169	10/2/2008	16:15
RLWQDL	Devils Lake Water Quality Assessment	98-R3094	10/2/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	98-R3747	10/2/2008	10:50
RLWQDL	Devils Lake Water Quality Assessment	03-R0058	10/2/2008	14:30
RLWQDL	Devils Lake Water Quality Assessment	01-R0199	10/2/2008	11:55
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3398	10/2/2008	10:01
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2761	10/2/2008	10:31
RLWQLS	Lake Sakakawea Monitoring Project	93-R0729	10/2/2008	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1775	10/2/2008	17:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3064	10/2/2008	09:40
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0250	10/2/2008	11:00
RNPSML	Mirror Lake Watershed Project	99-R0017	10/2/2008	13:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2979	10/2/2008	11:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1260	10/2/2008	11:45
RLWQDL	Devils Lake Water Quality Assessment	99-R0084	10/2/2008	14:20
RLWQDL	Devils Lake Water Quality Assessment	98-R2534	10/2/2008	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2858	10/2/2008	12:02
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2703	10/2/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2434	10/2/2008	11:12
RNPSLLM	Lake Lamoure Watershed Project	97-R2690	10/2/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1550	10/2/2008	08:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2137	10/2/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R2915	10/2/2008	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2056	10/2/2008	16:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0094	10/2/2008	12:30

9415	Phosphorus (Total) (P)	0.395	0.395	0.395
9085	Ammonia (N)	0.395	0.395	0.395
9595	Nitrogen (Total)	0.395	0.395	0.395
9595	Nitrogen (Total)	0.395	0.395	0.395
9085	Ammonia (N)	0.395	0.395	0.395
9085	Ammonia (N)	0.395	0.395	0.395
9415	Phosphorus (Total) (P)	0.395	0.395	0.395
9085	Ammonia (N)	0.395	0.395	0.395
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9595	Nitrogen (Total)	0.396	0.396	0.396
9085	Ammonia (N)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9555	Nitrate + Nitrite (N)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9085	Ammonia (N)	0.396	0.396	0.396
9085	Ammonia (N)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9085	Ammonia (N)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.396	0.396	0.396
9415	Phosphorus (Total) (P)	0.397	0.397	0.397
9415	Phosphorus (Total) (P)	0.397	0.397	0.397
9415	Phosphorus (Total) (P)	0.397	0.397	0.397
9415	Phosphorus (Total) (P)	0.397	0.397	0.397
9085	Ammonia (N)	0.397	0.397	0.397
9415	Phosphorus (Total) (P)	0.397	0.397	0.397
9575	Nitrogen (Total Kjeldahl)	0.397	0.397	0.397
9085	Ammonia (N)	0.397	0.397	0.397
9085	Ammonia (N)	0.397	0.397	0.397
9415	Phosphorus (Total) (P)	0.397	0.397	0.397
9085	Ammonia (N)	0.397	0.397	0.397
9085	Ammonia (N)	0.397	0.397	0.397
9415	Phosphorus (Total) (P)	0.397	0.397	0.397
9415	Phosphorus (Total) (P)	0.398	0.398	0.398
9415	Phosphorus (Total) (P)	0.398	0.398	0.398
9415	Phosphorus (Total) (P)	0.398	0.398	0.398
9415	Phosphorus (Total) (P)	0.398	0.398	0.398
9415	Phosphorus (Total) (P)	0.398	0.398	0.398
9085	Ammonia (N)	0.398	0.398	0.398
9575	Nitrogen (Total Kjeldahl)	0.398	0.398	0.398
9595	Nitrogen (Total)	0.398	0.398	0.398
9595	Nitrogen (Total)	0.398	0.398	0.398
9085	Ammonia (N)	0.398	0.398	0.398
9575	Nitrogen (Total Kjeldahl)	0.398	0.398	0.398

0.395	mg/L		1
0.395	mg/L		9
0.395	mg/L		25
0.395	mg/L		13
0.395	mg/L		4
0.395	mg/L		1
0.395	mg/L		
0.395	mg/L		
0.396	mg/L		14
0.396	mg/L		6
0.396	mg/L		0.1
0.396	mg/L		10
0.396	mg/L		1
0.396	mg/L	0.01	1
0.396	mg/L	0.004	5.3
0.396	mg/L		1
0.396	mg/L		21
0.396	mg/L		6
0.396	mg/L		
0.396	mg/L		1
0.396	mg/L		1.25
0.396	mg/L		
0.396	mg/L		
0.397	mg/L		5
0.397	mg/L		6
0.397	mg/L		1
0.397	mg/L		1
0.397	mg/L		2.5
0.397	mg/L		1
0.397	mg/L		5
0.397	mg/L		
0.397	mg/L		
0.397	mg/L		9
0.397	mg/L		1
0.397	mg/L		0.923
0.397	mg/L		
0.398	mg/L		1
0.398	mg/L		7
0.398	mg/L		11.3
0.398	mg/L		1
0.398	mg/L		8
0.398	mg/L		18
0.398	mg/L		5
0.398	mg/L		6
0.398	mg/L		0.923
0.398	mg/L	0.01	8.6
0.398	mg/L		10

382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
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
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
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385489	Lake (Other)	Long Lake	46.659567	-100.215286
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
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598

RLWQ99	Lake Water Quality Assessment 1999	99-R2744	10/2/2008	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4039	10/2/2008	11:49
RNPSML	Mirror Lake Watershed Project	01-R2088	10/2/2008	08:30
RNPHEAS	Pheasant Lake TMDL	02-R0005	10/2/2008	13:30
RLWQSLP	Spring Lake Park D\I Project	97-R0027	10/2/2008	17:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2456	10/2/2008	11:30
RLWQDL	Devils Lake Water Quality Assessment	12-R2068	10/2/2008	12:06
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2403	10/2/2008	15:30
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2500	10/2/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2142	10/2/2008	16:05
RLWQLS	Lake Sakakawea Monitoring Project	03-R3423	10/2/2008	11:05
RLWQLS	Lake Sakakawea Monitoring Project	04-R3323	10/11/2008	09:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2626	10/11/2008	10:10
RLWQ92	Lake Water Quality Assessment 1992	92-R0917	10/11/2008	10:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2390	10/11/2008	10:10
RNPOWER	Powers Lake Watershed Project	09-R0751	10/11/2008	12:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0704	10/11/2008	14:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0587	10/11/2008	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0601	10/11/2008	15:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2560	10/11/2008	10:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1701	10/11/2008	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R1702	10/11/2008	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R1703	10/11/2008	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R1704	10/11/2008	12:00
RNCROWN	Crown Butte Dam Watershed	99-R0001	10/11/2008	09:50
RNCROWN	Crown Butte Dam Watershed	99-R0002	10/11/2008	09:55
RLWQDL	Devils Lake Water Quality Assessment	97-R0059	10/11/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0283	10/11/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	14-R2143	10/11/2008	18:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4320	10/11/2008	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1313	10/11/2008	10:31
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2384	10/11/2008	11:15
RNPSLLM	Lake Lamoure Watershed Project	04-R1466	10/11/2008	14:35
RNPSLLM	Lake Lamoure Watershed Project	04-R1467	10/11/2008	14:40
RNPSLLM	Lake Lamoure Watershed Project	05-R0887	10/11/2008	10:20
RNPSLLM	Lake Lamoure Watershed Project	05-R0888	10/11/2008	10:25
RNPSLLM	Lake Lamoure Watershed Project	05-R0889	10/11/2008	10:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0026	10/11/2008	16:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0023	10/11/2008	13:00
RTALARKO	Larimore Dam TMDL	07-R0136	10/11/2008	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3180	10/11/2008	12:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0469	10/11/2008	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3063	10/11/2008	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2170	10/11/2008	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2554	10/11/2008	16:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4039	10/11/2008	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2731	10/11/2008	14:56

9595	Nitrogen (Total)	0.398	0.398	0.398
9415	Phosphorus (Total) (P)	0.398	0.398	0.398
9085	Ammonia (N)	0.398	0.398	0.398
9415	Phosphorus (Total) (P)	0.398	0.398	0.398
9085	Ammonia (N)	0.398	0.398	0.398
9595	Nitrogen (Total)	0.399	0.399	0.399
9415	Phosphorus (Total) (P)	0.399	0.399	0.399
9415	Phosphorus (Total) (P)	0.399	0.399	0.399
9595	Nitrogen (Total)	0.399	0.399	0.399
9585	Nitrogen (Total Kjeldahl)	0.399	0.399	0.399
9595	Nitrogen (Total)	0.399	0.399	0.399
9595	Nitrogen (Total)	0.399	0.399	0.399
9585	Nitrogen (Total Kjeldahl)	0.399	0.399	0.399
9415	Phosphorus (Total) (P)	0.399	0.399	0.399
9415	Phosphorus (Total) (P)	0.399	0.399	0.399
9415	Phosphorus (Total) (P)	0.399	0.399	0.399
9415	Phosphorus (Total) (P)	0.4	0.4	0.4
9585	Nitrogen (Total Kjeldahl)	0.4	0.4	0.4
9415	Phosphorus (Total) (P)	0.4	0.4	0.4
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9585	Nitrogen (Total Kjeldahl)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9085	Ammonia (N)	0.40	0.40	0.40
9085	Ammonia (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40

0.398	mg/L		33
0.398	mg/L		
0.398	mg/L		1
0.398	mg/L		2
0.398	mg/L		
0.399	mg/L		0.923
0.399	mg/L		1
0.399	mg/L		6
0.399	mg/L		1
0.399	mg/L		19
0.399	mg/L		42
0.399	mg/L		14
0.399	mg/L		0.5
0.399	mg/L	0.004	6
0.399	mg/L		5
0.399	mg/L		2
0.4	mg/L		1
0.4	mg/L	0.001	3
0.4	mg/L	0.004	6
0.40	mg/L		0.923
0.40	mg/L		1
0.40	mg/L		2
0.40	mg/L		3
0.40	mg/L		6
0.40	mg/L		1
0.40	mg/L		4
0.40	mg/L		12
0.40	mg/L		1
0.40	mg/L		1
0.40	mg/L		2
0.40	mg/L		12
0.40	mg/L		2
0.40	mg/L		4.57
0.40	mg/L		8.53
0.40	mg/L		9
0.40	mg/L		5
0.40	mg/L		1
0.40	mg/L		1
0.40	mg/L		2
0.40	mg/L		1
0.40	mg/L		
0.40	mg/L		
0.40	mg/L		
0.40	mg/L		
0.40	mg/L		
0.40	mg/L		
0.40	mg/L		

385497	Lake (Other)	Long Lake	46.74493	-100.057594
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
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
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4292	10/11/2008	12:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0191	10/11/2008	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0641	10/11/2008	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1432	10/11/2008	11:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R0399	10/11/2008	13:03
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1470	10/11/2008	13:30
RNINEWSD	Morton County Northeastern Watersheds Project	18-R1497	10/11/2008	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2118	10/11/2008	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2507	10/11/2008	15:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2773	10/11/2008	15:05
RTMDLCBD	Crown Butte TMDL Development Project	05-R0118	10/11/2008	12:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2540	10/11/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	98-R3755	10/11/2008	08:50
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R3279	10/11/2008	10:25
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3083	10/11/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3490	10/11/2008	16:05
RLWQLS	Lake Sakakawea Monitoring Project	95-R0942	10/11/2008	10:50
RTALARKO	Larimore Dam TMDL	05-R4423	10/11/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2815	10/11/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0659	10/11/2008	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2088	10/11/2008	10:35
RLWQLS	Lake Sakakawea Monitoring Project	09-R2907	10/11/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	07-R2021	10/11/2008	08:30
RLWQ98	Lake Water Quality Assessment 1998	99-R0038	10/11/2008	08:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2811	10/11/2008	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4036	10/11/2008	15:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0333	10/11/2008	12:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2537	10/11/2008	10:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2538	10/11/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3121	10/11/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2431	10/11/2008	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3635	10/11/2008	16:05
RNPSLLM	Lake Lamoure Watershed Project	98-R2337	10/11/2008	14:55
RLWQLS	Lake Sakakawea Monitoring Project	09-R2914	10/11/2008	17:40
RLWQ92	Lake Water Quality Assessment 1992	93-R0109	10/11/2008	18:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2376	10/11/2008	07:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0676	10/11/2008	19:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1775	10/11/2008	14:10
RTMDLMcG	McGregor Dam TMDL Development Project	03-R2582	10/11/2008	15:35
RNPHEAS	Pheasant Lake TMDL	02-R0004	10/14/2008	13:20
RNPOWER	Powers Lake Watershed Project	07-R3025	10/14/2008	09:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2536	10/14/2008	07:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2705	10/14/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1554	10/14/2008	13:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2653	10/14/2008	10:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2836	10/14/2008	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3529	10/14/2008	10:00

9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9555	Nitrate + Nitrite (N)	0.40	0.40	0.40
9085	Ammonia (N)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.40	0.40	0.40
9415	Phosphorus (Total) (P)	0.400	0.400	0.400
9415	Phosphorus (Total) (P)	0.400	0.400	0.400
9415	Phosphorus (Total) (P)	0.400	0.400	0.400
9415	Phosphorus (Total) (P)	0.400	0.400	0.400
9415	Phosphorus (Total) (P)	0.400	0.400	0.400
9415	Phosphorus (Total) (P)	0.400	0.400	0.400
9575	Nitrogen (Total Kjeldahl)	0.400	0.400	0.400
9085	Ammonia (N)	0.400	0.400	0.400
9085	Ammonia (N)	0.400	0.400	0.400
9415	Phosphorus (Total) (P)	0.401	0.401	0.401
9415	Phosphorus (Total) (P)	0.401	0.401	0.401
9585	Nitrogen (Total Kjeldahl)	0.401	0.401	0.401
9595	Nitrogen (Total)	0.401	0.401	0.401
9415	Phosphorus (Total) (P)	0.401	0.401	0.401
9585	Nitrogen (Total Kjeldahl)	0.401	0.401	0.401
9415	Phosphorus (Total) (P)	0.401	0.401	0.401
9415	Phosphorus (Total) (P)	0.401	0.401	0.401
9085	Ammonia (N)	0.401	0.401	0.401
9085	Ammonia (N)	0.401	0.401	0.401
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9595	Nitrogen (Total)	0.402	0.402	0.402
9085	Ammonia (N)	0.402	0.402	0.402
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9085	Ammonia (N)	0.402	0.402	0.402
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9415	Phosphorus (Total) (P)	0.402	0.402	0.402
9085	Ammonia (N)	0.403	0.403	0.403
9415	Phosphorus (Total) (P)	0.403	0.403	0.403
9575	Nitrogen (Total Kjeldahl)	0.403	0.403	0.403
9085	Ammonia (N)	0.403	0.403	0.403
9415	Phosphorus (Total) (P)	0.403	0.403	0.403
9595	Nitrogen (Total)	0.403	0.403	0.403

0.40	mg/L	
0.40	mg/L	
0.40	mg/L	
0.40	mg/L	0.77
0.40	mg/L	0.43
0.40	mg/L	5
0.40	mg/L	
0.40	mg/L	1
0.40	mg/L	
0.40	mg/L	
0.400	mg/L	7
0.400	mg/L	14
0.400	mg/L	7
0.400	mg/L	7
0.400	mg/L	1
0.400	mg/L	0.1
0.400	mg/L	46
0.400	mg/L	3
0.400	mg/L	
0.401	mg/L	6
0.401	mg/L	11.5
0.401	mg/L	0.923
0.401	mg/L	0.923
0.401	mg/L	5
0.401	mg/L	
0.401	mg/L	
0.401	mg/L	
0.401	mg/L	1
0.401	mg/L	5
0.402	mg/L	6
0.402	mg/L	1
0.402	mg/L	10
0.402	mg/L	10
0.402	mg/L	0.923
0.402	mg/L	5
0.402	mg/L	4
0.402	mg/L	
0.402	mg/L	
0.402	mg/L	1
0.402	mg/L	1
0.402	mg/L	0.5
0.403	mg/L	0.923
0.403	mg/L	1
0.403	mg/L	22
0.403	mg/L	5
0.403	mg/L	1
0.403	mg/L	9

385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
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
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
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
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
385394	Lake (Deepest)	Horse Head Lake - Deepest	47.03721	-99.79188
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
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
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
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
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385485	Lake (Other)	Long Lake	46.691919	-100.287189
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451

RLWQ09	2009 Lake Water Quality Assessment Project	09-R2537	10/14/2008	10:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2521	10/14/2008	13:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R3278	10/14/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3629	10/14/2008	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3633	10/14/2008	15:50
RLWQLS	Lake Sakakawea Monitoring Project	93-R0768	10/14/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3478	10/14/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2156	10/15/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2469	10/15/2008	08:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1427	10/15/2008	08:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2507	10/15/2008	14:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2049	10/15/2008	13:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1029	10/15/2008	13:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1050	10/15/2008	15:27
RGFLAKES	NDG&F District Lakes Sampling Project	08-R3544	10/15/2008	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0082	10/15/2008	11:30
RNPHEAS	Pheasant Lake TMDL	01-R3850	10/15/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3123	10/15/2008	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2904	10/15/2008	16:17
RLWQLS	Lake Sakakawea Monitoring Project	03-R3283	10/15/2008	15:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3027	10/15/2008	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2788	10/15/2008	16:40
RLWQ96	Lake Water Quality Assessment 1996	96-R2378	10/15/2008	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0139	10/15/2008	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0535	10/15/2008	13:55
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1028	10/15/2008	13:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3402	10/15/2008	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R1612	10/16/2008	12:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R3276	10/16/2008	10:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3396	10/16/2008	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2093	10/16/2008	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2762	10/16/2008	10:40
RNPSLLM	Lake Lamoure Watershed Project	97-R2394	10/16/2008	11:30
RNPSLLM	Lake Lamoure Watershed Project	10-R1564	10/16/2008	12:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0190	10/16/2008	16:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2889	10/16/2008	10:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1941	10/16/2008	13:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3345	10/16/2008	11:15
RLWQSLP	Spring Lake Park D\I Project	97-R0024	10/16/2008	17:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2643	10/16/2008	13:10
RLWQLS	Lake Sakakawea Monitoring Project	93-R0593	10/16/2008	18:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R3528	10/16/2008	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0037	10/16/2008	14:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0021	10/16/2008	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0138	10/16/2008	14:25
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2652	10/16/2008	09:45
RNPHEAS	Pheasant Lake TMDL	07-R0886	10/16/2008	10:20

9585	Nitrogen (Total Kjeldahl)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.404	0.404	0.404
9575	Nitrogen (Total Kjeldahl)	0.404	0.404	0.404
9595	Nitrogen (Total)	0.404	0.404	0.404
9595	Nitrogen (Total)	0.404	0.404	0.404
9595	Nitrogen (Total)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.404	0.404	0.404
9585	Nitrogen (Total Kjeldahl)	0.404	0.404	0.404
9085	Ammonia (N)	0.404	0.404	0.404
9085	Ammonia (N)	0.404	0.404	0.404
9085	Ammonia (N)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.404	0.404	0.404
9415	Phosphorus (Total) (P)	0.405	0.405	0.405
9415	Phosphorus (Total) (P)	0.405	0.405	0.405
9595	Nitrogen (Total)	0.405	0.405	0.405
9595	Nitrogen (Total)	0.405	0.405	0.405
9595	Nitrogen (Total)	0.405	0.405	0.405
9415	Phosphorus (Total) (P)	0.405	0.405	0.405
9085	Ammonia (N)	0.405	0.405	0.405
9415	Phosphorus (Total) (P)	0.405	0.405	0.405
9585	Nitrogen (Total Kjeldahl)	0.405	0.405	0.405
9595	Nitrogen (Total)	0.405	0.405	0.405
9415	Phosphorus (Total) (P)	0.405	0.405	0.405
9415	Phosphorus (Total) (P)	0.406	0.406	0.406
9415	Phosphorus (Total) (P)	0.406	0.406	0.406
9415	Phosphorus (Total) (P)	0.406	0.406	0.406
9415	Phosphorus (Total) (P)	0.406	0.406	0.406
9415	Phosphorus (Total) (P)	0.406	0.406	0.406
9415	Phosphorus (Total) (P)	0.406	0.406	0.406
9415	Phosphorus (Total) (P)	0.406	0.406	0.406
9085	Ammonia (N)	0.406	0.406	0.406
9415	Phosphorus (Total) (P)	0.406	0.406	0.406
9595	Nitrogen (Total)	0.406	0.406	0.406
9085	Ammonia (N)	0.406	0.406	0.406
9415	Phosphorus (Total) (P)	0.407	0.407	0.407
9575	Nitrogen (Total Kjeldahl)	0.407	0.407	0.407
9595	Nitrogen (Total)	0.407	0.407	0.407
9415	Phosphorus (Total) (P)	0.407	0.407	0.407
9085	Ammonia (N)	0.407	0.407	0.407
9085	Ammonia (N)	0.407	0.407	0.407
9085	Ammonia (N)	0.407	0.407	0.407
9415	Phosphorus (Total) (P)	0.407	0.407	0.407

0.404	mg/L	0.923
0.404	mg/L	1
0.404	mg/L	4
0.404	mg/L	0.1
0.404	mg/L	6.5
0.404	mg/L	38
0.404	mg/L	33
0.404	mg/L	29
0.404	mg/L	1
0.404	mg/L	4.5
0.404	mg/L	
0.404	mg/L	5
0.404	mg/L	6
0.404	mg/L	3
0.404	mg/L	0.923
0.404	mg/L	0.923
0.404	mg/L	1
0.405	mg/L	0.1
0.405	mg/L	0.1
0.405	mg/L	1
0.405	mg/L	27
0.405	mg/L	1
0.405	mg/L	1
0.405	mg/L	
0.405	mg/L	
0.405	mg/L	1
0.405	mg/L	0.923
0.405	mg/L	0.923
0.406	mg/L	0.5
0.406	mg/L	2
0.406	mg/L	1
0.406	mg/L	11
0.406	mg/L	3
0.406	mg/L	0.923
0.406	mg/L	
0.406	mg/L	5
0.406	mg/L	1
0.406	mg/L	10
0.406	mg/L	3
0.407	mg/L	8
0.407	mg/L	20
0.407	mg/L	22
0.407	mg/L	6
0.407	mg/L	7
0.407	mg/L	
0.407	mg/L	1
0.407	mg/L	3.33

380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
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
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
383025	Lake (Deepest)	Lake George - Deepest	46.7388	-99.48943
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989

RNPOWER	Powers Lake Watershed Project	09-R0750	10/16/2008	12:15
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0036	10/16/2008	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1870	10/16/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0454	10/16/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	95-R1668	10/16/2008	13:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0562	10/16/2008	14:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2380	10/16/2008	10:25
RTALARKO	Larimore Dam TMDL	07-R1337	10/16/2008	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0452	10/16/2008	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0356	10/16/2008	09:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2510	10/16/2008	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3166	10/16/2008	10:31
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3528	10/16/2008	10:00
RNPHEAS	Pheasant Lake TMDL	02-R0006	10/16/2008	13:40
RNPHEAS	Pheasant Lake TMDL	07-R1726	10/16/2008	10:45
RFLOOD	1994 Flood Lake Assessment Project	94-R0056	10/16/2008	16:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3731	10/16/2008	12:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2228	10/16/2008	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3086	10/16/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R3763	10/16/2008	17:10
RLWQLS	Lake Sakakawea Monitoring Project	05-R3529	10/16/2008	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2134	10/16/2008	16:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2223	10/16/2008	13:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1987	10/16/2008	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1789	10/16/2008	13:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1163	10/16/2008	13:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2389	10/16/2008	09:50
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3344	10/16/2008	11:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1701	10/16/2008	16:30
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R4340	10/16/2008	11:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0634	10/16/2008	08:20
RLWQDL	Devils Lake Water Quality Assessment	97-R0044	10/16/2008	15:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0853	10/16/2008	09:20
RNPSRRH	Homme Dam Watershed Project	16-R0915	10/16/2008	12:00
RNPSRRH	Homme Dam Watershed Project	16-R2243	10/16/2008	10:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3794	10/16/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1931	10/16/2008	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1858	10/16/2008	09:27
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2386	10/16/2008	11:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2832	10/16/2008	12:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1231	10/16/2008	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1821	10/16/2008	11:30
RNPSLLM	Lake Lamoure Watershed Project	01-R2398	10/16/2008	12:15
RNPSLLM	Lake Lamoure Watershed Project	04-R1465	10/16/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	93-R0971	10/16/2008	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2099	10/16/2008	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0036	10/16/2008	14:30

9415	Phosphorus (Total) (P)	0.407	0.407	0.407
9085	Ammonia (N)	0.407	0.407	0.407
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9575	Nitrogen (Total Kjeldahl)	0.408	0.408	0.408
9575	Nitrogen (Total Kjeldahl)	0.408	0.408	0.408
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9585	Nitrogen (Total Kjeldahl)	0.408	0.408	0.408
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9595	Nitrogen (Total)	0.408	0.408	0.408
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9415	Phosphorus (Total) (P)	0.408	0.408	0.408
9085	Ammonia (N)	0.409	0.409	0.409
9415	Phosphorus (Total) (P)	0.409	0.409	0.409
9415	Phosphorus (Total) (P)	0.409	0.409	0.409
9415	Phosphorus (Total) (P)	0.409	0.409	0.409
9595	Nitrogen (Total)	0.409	0.409	0.409
9595	Nitrogen (Total)	0.409	0.409	0.409
9085	Ammonia (N)	0.409	0.409	0.409
9415	Phosphorus (Total) (P)	0.409	0.409	0.409
9415	Phosphorus (Total) (P)	0.409	0.409	0.409
9415	Phosphorus (Total) (P)	0.409	0.409	0.409
9085	Ammonia (N)	0.409	0.409	0.409
9415	Phosphorus (Total) (P)	0.409	0.409	0.409
9585	Nitrogen (Total Kjeldahl)	0.409	0.409	0.409
9595	Nitrogen (Total)	0.409	0.409	0.409
9415	Phosphorus (Total) (P)	0.409	0.409	0.409
9085	Ammonia (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9415	Phosphorus (Total) (P)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9415	Phosphorus (Total) (P)	0.41	0.41	0.41
9585	Nitrogen (Total Kjeldahl)	0.41	0.41	0.41
9585	Nitrogen (Total Kjeldahl)	0.41	0.41	0.41
9585	Nitrogen (Total Kjeldahl)	0.41	0.41	0.41
9585	Nitrogen (Total Kjeldahl)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9575	Nitrogen (Total Kjeldahl)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9415	Phosphorus (Total) (P)	0.41	0.41	0.41

0.407	mg/L		1
0.407	mg/L		6
0.408	mg/L		1
0.408	mg/L		16
0.408	mg/L		34
0.408	mg/L	0.004	7
0.408	mg/L		5
0.408	mg/L		6
0.408	mg/L		
0.408	mg/L		
0.408	mg/L		
0.408	mg/L		
0.408	mg/L		1
0.408	mg/L		3
0.408	mg/L		1
0.409	mg/L		1
0.409	mg/L		1
0.409	mg/L		5
0.409	mg/L		1
0.409	mg/L		0.923
0.409	mg/L		27
0.409	mg/L	0.01	7.3
0.409	mg/L	0.004	6.3
0.409	mg/L		24
0.409	mg/L		
0.409	mg/L		1
0.409	mg/L		1
0.409	mg/L		1
0.409	mg/L		0.923
0.409	mg/L		6
0.41	mg/L		0.923
0.41	mg/L		9
0.41	mg/L		
0.41	mg/L		0.923
0.41	mg/L		0.923
0.41	mg/L		1
0.41	mg/L		8.5
0.41	mg/L		11
0.41	mg/L		6
0.41	mg/L		
0.41	mg/L		
0.41	mg/L		
0.41	mg/L		6.7
0.41	mg/L		0.91
0.41	mg/L		1
0.41	mg/L	0.02	5.3
0.41	mg/L		4

380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
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
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385586	Lake (Other)	Long Lake	46.660036	-100.231307
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
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
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
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
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
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461

RLWQ96	Lake Water Quality Assessment 1996	97-R0083	10/16/2008	14:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0027	10/16/2008	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4163	10/16/2008	08:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2173	10/16/2008	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4040	10/16/2008	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4294	10/16/2008	13:02
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3465	10/16/2008	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2963	10/16/2008	12:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1953	10/16/2008	09:55
RLWQDL	Devils Lake Water Quality Assessment	99-R2659	10/16/2008	09:10
RNGOLD	Golden Lake Project	99-R2615	10/16/2008	15:50
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0007	10/16/2008	12:45
RNPSLLM	Lake Lamoure Watershed Project	97-R2395	10/16/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3150	10/16/2008	12:10
RLWQLS	Lake Sakakawea Monitoring Project	03-R2533	10/16/2008	12:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R3031	10/16/2008	12:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3047	10/16/2008	11:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R1871	10/16/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2949	10/16/2008	09:33
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3393	10/16/2008	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2109	10/16/2008	13:30
RNPHEAS	Pheasant Lake TMDL	01-R3851	10/16/2008	12:30
RNPOWER	Powers Lake Watershed Project	07-R3026	10/16/2008	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1266	10/16/2008	11:40
RLWQDL	Devils Lake Water Quality Assessment	96-R2157	10/16/2008	16:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1680	10/16/2008	14:05
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0246	10/16/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2942	10/16/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2862	10/16/2008	12:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3515	10/16/2008	17:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0899	10/16/2008	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2336	10/16/2008	10:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1782	10/16/2008	14:10
RTMDLMcG	McGregor Dam TMDL Development Project	03-R2583	10/18/2008	15:35
RNPSPL	Patterson Lake Water Quality Assessment	95-R1330	10/18/2008	10:50
RPI	Pollution Investigations Miscellaneous	13-R0104	10/18/2008	17:20
RLWQDL	Devils Lake Water Quality Assessment	98-R3101	10/18/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3256	10/18/2008	13:50
RLWQDL	Devils Lake Water Quality Assessment	98-R2518	10/18/2008	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2699	10/18/2008	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3328	10/18/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2263	10/18/2008	11:35
RLWQLS	Lake Sakakawea Monitoring Project	03-R2804	10/18/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2528	10/18/2008	15:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R1465	10/18/2008	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2101	10/18/2008	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0168	10/18/2008	16:30

9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9415	Phosphorus (Total) (P)	0.41	0.41	0.41
9415	Phosphorus (Total) (P)	0.41	0.41	0.41
9555	Nitrate + Nitrite (N)	0.41	0.41	0.41
9415	Phosphorus (Total) (P)	0.410	0.410	0.410
9085	Ammonia (N)	0.410	0.410	0.410
9585	Nitrogen (Total Kjeldahl)	0.410	0.410	0.410
9415	Phosphorus (Total) (P)	0.410	0.410	0.410
9585	Nitrogen (Total Kjeldahl)	0.410	0.410	0.410
9595	Nitrogen (Total)	0.410	0.410	0.410
9595	Nitrogen (Total)	0.410	0.410	0.410
9595	Nitrogen (Total)	0.410	0.410	0.410
9595	Nitrogen (Total)	0.410	0.410	0.410
9415	Phosphorus (Total) (P)	0.410	0.410	0.410
9585	Nitrogen (Total Kjeldahl)	0.410	0.410	0.410
9415	Phosphorus (Total) (P)	0.410	0.410	0.410
9415	Phosphorus (Total) (P)	0.410	0.410	0.410
9415	Phosphorus (Total) (P)	0.410	0.410	0.410
9415	Phosphorus (Total) (P)	0.410	0.410	0.410
9415	Phosphorus (Total) (P)	0.411	0.411	0.411
9415	Phosphorus (Total) (P)	0.411	0.411	0.411
9085	Ammonia (N)	0.411	0.411	0.411
9415	Phosphorus (Total) (P)	0.411	0.411	0.411
9415	Phosphorus (Total) (P)	0.411	0.411	0.411
9595	Nitrogen (Total)	0.411	0.411	0.411
9415	Phosphorus (Total) (P)	0.411	0.411	0.411
9085	Ammonia (N)	0.411	0.411	0.411
9085	Ammonia (N)	0.411	0.411	0.411
9085	Ammonia (N)	0.411	0.411	0.411
9085	Ammonia (N)	0.411	0.411	0.411
9415	Phosphorus (Total) (P)	0.411	0.411	0.411
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9595	Nitrogen (Total)	0.412	0.412	0.412
9595	Nitrogen (Total)	0.412	0.412	0.412
9595	Nitrogen (Total)	0.412	0.412	0.412
9555	Nitrate + Nitrite (N)	0.412	0.412	0.412
9085	Ammonia (N)	0.412	0.412	0.412

0.41	mg/L		6
0.41	mg/L		3
0.41	mg/L		
0.41	mg/L		
0.41	mg/L		
0.41	mg/L		
0.41	mg/L		
0.41	mg/L		
0.41	mg/L		8
0.410	mg/L		16
0.410	mg/L		0.923
0.410	mg/L		1.5
0.410	mg/L		17
0.410	mg/L		1
0.410	mg/L		1
0.410	mg/L		1
0.410	mg/L		1
0.410	mg/L		1
0.410	mg/L		
0.410	mg/L		0.923
0.410	mg/L		0.923
0.410	mg/L		1
0.410	mg/L		1.5
0.410	mg/L		
0.411	mg/L		12
0.411	mg/L		8
0.411	mg/L		9
0.411	mg/L		1
0.411	mg/L		10.3
0.411	mg/L		24
0.411	mg/L		4
0.411	mg/L		
0.411	mg/L		
0.411	mg/L		5
0.411	mg/L		
0.411	mg/L		
0.412	mg/L		1
0.412	mg/L		11
0.412	mg/L		6
0.412	mg/L		6
0.412	mg/L		0.5
0.412	mg/L		0.5
0.412	mg/L		30
0.412	mg/L		1
0.412	mg/L		0.923
0.412	mg/L	0.02	10.3
0.412	mg/L		6

385488	Lake (Other)	Long Lake	46.660564	-100.236608
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
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
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
385344	Lake (Deepest)	South Carlson Lake - Deepest	47.91136	-101.46799
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380680	Reservoir (Deepest)	Castle Rock Dam - Deepest	46.33548	-102.39457
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
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

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1490	10/18/2008	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0275	10/18/2008	09:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0279	10/18/2008	14:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0331	10/18/2008	13:09
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2677	10/18/2008	09:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1485	10/18/2008	13:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2989	10/18/2008	12:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	11-R1402	10/18/2008	14:10
RLWQDL	Devils Lake Water Quality Assessment	97-R0038	10/18/2008	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3397	10/18/2008	10:01
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0030	10/18/2008	16:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3630	10/18/2008	15:40
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2108	10/18/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3359	10/18/2008	10:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0766	10/18/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3433	10/18/2008	14:10
RNPHEAS	Pheasant Lake TMDL	01-R1920	10/18/2008	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3120	10/18/2008	10:24
RLWQLS	Lake Sakakawea Monitoring Project	05-R3014	10/18/2008	10:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3332	10/18/2008	15:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2214	10/18/2008	11:00
RTALARKO	Larimore Dam TMDL	07-R3211	10/18/2008	11:10
RTALARKO	Larimore Dam TMDL	07-R3212	10/18/2008	11:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2793	10/18/2008	15:30
RNPHEAS	Pheasant Lake TMDL	01-R3848	10/18/2008	12:10
RLWQSLP	Spring Lake Park D\I Project	96-R1731	10/18/2008	10:00
RLAWARD	Ward Co. Lake Monitoring Project	09-R0033	10/18/2008	15:30
RLWQDL	Devils Lake Water Quality Assessment	13-R2356	10/18/2008	09:10
RNPSLLM	Lake Lamoure Watershed Project	00-R0043	10/18/2008	11:10
RLWQ98	Lake Water Quality Assessment 1998	98-R2986	10/18/2008	09:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2168	10/18/2008	
RLWQDL	Devils Lake Water Quality Assessment	98-R2515	10/18/2008	12:00
RNGOLD	Golden Lake Project	00-R2686	10/18/2008	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2222	10/18/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3488	10/18/2008	15:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0523	10/18/2008	
RLWQ92	Lake Water Quality Assessment 1992	93-R0114	10/18/2008	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0840	10/18/2008	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0637	10/18/2008	13:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0540	10/18/2008	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1501	10/18/2008	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0205	10/18/2008	16:20
RNPHEAS	Pheasant Lake TMDL	01-R3847	10/18/2008	12:00
RNPHEAS	Pheasant Lake TMDL	01-R3849	10/18/2008	12:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2527	10/18/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2537	10/18/2008	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2402	10/18/2008	15:20

9085	Ammonia (N)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9085	Ammonia (N)	0.412	0.412	0.412
9415	Phosphorus (Total) (P)	0.412	0.412	0.412
9085	Ammonia (N)	0.413	0.413	0.413
9085	Ammonia (N)	0.413	0.413	0.413
9085	Ammonia (N)	0.413	0.413	0.413
9415	Phosphorus (Total) (P)	0.413	0.413	0.413
9415	Phosphorus (Total) (P)	0.413	0.413	0.413
9415	Phosphorus (Total) (P)	0.413	0.413	0.413
9575	Nitrogen (Total Kjeldahl)	0.413	0.413	0.413
9595	Nitrogen (Total)	0.413	0.413	0.413
9415	Phosphorus (Total) (P)	0.413	0.413	0.413
9415	Phosphorus (Total) (P)	0.414	0.414	0.414
9595	Nitrogen (Total)	0.414	0.414	0.414
9595	Nitrogen (Total)	0.414	0.414	0.414
9085	Ammonia (N)	0.414	0.414	0.414
9085	Ammonia (N)	0.414	0.414	0.414
9085	Ammonia (N)	0.414	0.414	0.414
9585	Nitrogen (Total Kjeldahl)	0.414	0.414	0.414
9415	Phosphorus (Total) (P)	0.414	0.414	0.414
9575	Nitrogen (Total Kjeldahl)	0.414	0.414	0.414
9085	Ammonia (N)	0.414	0.414	0.414
9415	Phosphorus (Total) (P)	0.415	0.415	0.415
9085	Ammonia (N)	0.415	0.415	0.415
9415	Phosphorus (Total) (P)	0.415	0.415	0.415
9415	Phosphorus (Total) (P)	0.415	0.415	0.415
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9575	Nitrogen (Total Kjeldahl)	0.416	0.416	0.416
9555	Nitrate + Nitrite (N)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.416	0.416	0.416
9415	Phosphorus (Total) (P)	0.417	0.417	0.417
9415	Phosphorus (Total) (P)	0.417	0.417	0.417
9415	Phosphorus (Total) (P)	0.417	0.417	0.417

0.412	mg/L		
0.412	mg/L		
0.412	mg/L		
0.412	mg/L		
0.412	mg/L		
0.412	mg/L		5
0.412	mg/L		0.923
0.412	mg/L		4
0.413	mg/L		4
0.413	mg/L		0.5
0.413	mg/L		9
0.413	mg/L		5
0.413	mg/L		
0.413	mg/L		1
0.413	mg/L		2
0.413	mg/L		23
0.413	mg/L		2
0.414	mg/L		0.1
0.414	mg/L		1
0.414	mg/L		9
0.414	mg/L	0.01	3
0.414	mg/L		4
0.414	mg/L		6
0.414	mg/L		0.923
0.414	mg/L		2
0.414	mg/L		
0.414	mg/L		0.923
0.415	mg/L		16
0.415	mg/L		9
0.415	mg/L		3.5
0.415	mg/L		
0.416	mg/L		1
0.416	mg/L		
0.416	mg/L		7
0.416	mg/L		0.1
0.416	mg/L		1
0.416	mg/L		9
0.416	mg/L		
0.416	mg/L		
0.416	mg/L		
0.416	mg/L		
0.416	mg/L		1
0.416	mg/L		1
0.416	mg/L		3
0.417	mg/L		1
0.417	mg/L		11
0.417	mg/L		1

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
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
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
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811

RLASH	Lake Ashtabula Water Quality Monitoring	05-R3631	10/18/2008	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2937	10/18/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3124	10/18/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2912	10/18/2008	13:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2480	10/18/2008	14:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2205	10/18/2008	17:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0161	10/18/2008	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0651	10/18/2008	12:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1424	10/18/2008	18:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0464	10/19/2008	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1500	10/19/2008	12:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	99-R2112	10/19/2008	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0044	10/19/2008	15:05
RLWQDL	Devils Lake Water Quality Assessment	95-R0613	10/19/2008	16:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0085	10/19/2008	14:00
RNPSLLM	Lake Lamoure Watershed Project	04-R2545	10/19/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3041	10/19/2008	10:35
RTALARKO	Larimore Dam TMDL	07-R0038	10/19/2008	12:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2742	10/19/2008	14:30
RNPHEAS	Pheasant Lake TMDL	07-R1727	10/19/2008	10:35
RNPHEAS	Pheasant Lake TMDL	02-R0034	10/19/2008	11:00
RNPOWER	Powers Lake Watershed Project	06-R1850	10/19/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	95-R0616	10/19/2008	16:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3082	10/19/2008	11:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0522	10/19/2008	
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1496	10/19/2008	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1497	10/19/2008	14:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R0930	10/19/2008	14:30
RNPHEAS	Pheasant Lake TMDL	01-R1921	10/19/2008	13:00
RNPHEAS	Pheasant Lake TMDL	01-R1923	10/19/2008	13:10
RLWQ18	2018 Lake Water Quality Assessment	18-R0564	10/19/2008	11:45
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0067	10/19/2008	13:15
RLWQDL	Devils Lake Water Quality Assessment	97-R0043	10/19/2008	14:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2539	10/19/2008	14:10
RLWQDL	Devils Lake Water Quality Assessment	13-R0648	10/19/2008	09:15
RLWQDL	Devils Lake Water Quality Assessment	17-R0084	10/19/2008	12:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1915	10/19/2008	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1441	10/19/2008	11:32
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2828	10/19/2008	10:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2829	10/19/2008	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2388	10/19/2008	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0550	10/19/2008	11:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0020	10/19/2008	12:10
RLWQ00	Lake Water Quality Assessment 2000	01-R0019	10/19/2008	12:10
RLWQ00	Lake Water Quality Assessment 2000	01-R0022	10/19/2008	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2764	10/19/2008	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4161	10/19/2008	08:40

9415	Phosphorus (Total) (P)	0.417	0.417	0.417
9415	Phosphorus (Total) (P)	0.417	0.417	0.417
9415	Phosphorus (Total) (P)	0.417	0.417	0.417
9585	Nitrogen (Total Kjeldahl)	0.417	0.417	0.417
9595	Nitrogen (Total)	0.417	0.417	0.417
9085	Ammonia (N)	0.417	0.417	0.417
9085	Ammonia (N)	0.417	0.417	0.417
9415	Phosphorus (Total) (P)	0.417	0.417	0.417
9085	Ammonia (N)	0.417	0.417	0.417
9415	Phosphorus (Total) (P)	0.417	0.417	0.417
9415	Phosphorus (Total) (P)	0.417	0.417	0.417
9595	Nitrogen (Total)	0.417	0.417	0.417
9085	Ammonia (N)	0.417	0.417	0.417
9555	Nitrate + Nitrite (N)	0.418	0.418	0.418
9085	Ammonia (N)	0.418	0.418	0.418
9415	Phosphorus (Total) (P)	0.418	0.418	0.418
9595	Nitrogen (Total)	0.418	0.418	0.418
9595	Nitrogen (Total)	0.418	0.418	0.418
9085	Ammonia (N)	0.418	0.418	0.418
9415	Phosphorus (Total) (P)	0.418	0.418	0.418
9415	Phosphorus (Total) (P)	0.418	0.418	0.418
9415	Phosphorus (Total) (P)	0.418	0.418	0.418
9555	Nitrate + Nitrite (N)	0.419	0.419	0.419
9415	Phosphorus (Total) (P)	0.419	0.419	0.419
9575	Nitrogen (Total Kjeldahl)	0.419	0.419	0.419
9415	Phosphorus (Total) (P)	0.419	0.419	0.419
9415	Phosphorus (Total) (P)	0.419	0.419	0.419
9595	Nitrogen (Total)	0.419	0.419	0.419
9415	Phosphorus (Total) (P)	0.419	0.419	0.419
9415	Phosphorus (Total) (P)	0.419	0.419	0.419
9595	Nitrogen (Total)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9415	Phosphorus (Total) (P)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9415	Phosphorus (Total) (P)	0.42	0.42	0.42
9585	Nitrogen (Total Kjeldahl)	0.42	0.42	0.42
9585	Nitrogen (Total Kjeldahl)	0.42	0.42	0.42
9585	Nitrogen (Total Kjeldahl)	0.42	0.42	0.42
9415	Phosphorus (Total) (P)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9085	Ammonia (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42

0.417	mg/L		10.5
0.417	mg/L		1
0.417	mg/L		7.5
0.417	mg/L		0.923
0.417	mg/L		1
0.417	mg/L	0.01	4.3
0.417	mg/L		3
0.417	mg/L	0.004	5
0.417	mg/L		4.5
0.417	mg/L		
0.417	mg/L		
0.417	mg/L		
0.417	mg/L		3
0.418	mg/L		1
0.418	mg/L		
0.418	mg/L		9
0.418	mg/L		1
0.418	mg/L		1
0.418	mg/L		10
0.418	mg/L		3
0.418	mg/L		1
0.418	mg/L		2
0.419	mg/L		9
0.419	mg/L		7.5
0.419	mg/L		0.5
0.419	mg/L		
0.419	mg/L		
0.419	mg/L		3
0.419	mg/L		1
0.419	mg/L		2
0.42	mg/L		0.923
0.42	mg/L		
0.42	mg/L		7
0.42	mg/L		7
0.42	mg/L		1
0.42	mg/L		0.923
0.42	mg/L		5
0.42	mg/L		9
0.42	mg/L		1
0.42	mg/L		4
0.42	mg/L		
0.42	mg/L		6.5
0.42	mg/L		4
0.42	mg/L		1
0.42	mg/L		3
0.42	mg/L		0.37
0.42	mg/L		

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
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
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385585	Lake (Other)	Long Lake	46.648888	-100.204177
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
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
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
383025	Lake (Deepest)	Lake George - Deepest	46.7388	-99.48943
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
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
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4283	10/19/2008	14:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3927	10/19/2008	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1663	10/20/2008	09:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3066	10/20/2008	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0463	10/20/2008	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2819	10/20/2008	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2177	10/20/2008	12:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4293	10/20/2008	13:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3939	10/20/2008	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R2804	10/20/2008	11:38
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0193	10/20/2008	11:50
RNPSPL	Patterson Lake Water Quality Assessment	96-R0953	10/20/2008	10:10
RNPSPL	Patterson Lake Water Quality Assessment	96-R0951	10/20/2008	09:40
RNPOWER	Powers Lake Watershed Project	17-R0081	10/20/2008	16:10
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1614	10/20/2008	19:35
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2532	10/20/2008	19:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2299	10/20/2008	09:26
RTMDLCD	Carbury Dam TMDL Development Project	03-R0023	10/20/2008	12:00
RLWQDL	Devils Lake Water Quality Assessment	00-R1290	10/20/2008	08:15
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R2966	10/20/2008	14:34
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3295	10/20/2008	14:30
RLWQ96	Lake Water Quality Assessment 1996	96-R2400	10/20/2008	14:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0358	10/20/2008	09:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3646	10/20/2008	11:08
RNPOWER	Powers Lake Watershed Project	01-R2864	10/20/2008	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1472	10/20/2008	10:10
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R1282	10/20/2008	10:35
RLWQDL	Devils Lake Water Quality Assessment	01-R0199	10/20/2008	11:55
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2108	10/20/2008	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1578	10/20/2008	09:00
RNPSLLM	Lake Lamoure Watershed Project	19-R0694	10/20/2008	17:30
RTALARKO	Larimore Dam TMDL	06-R2434	10/20/2008	10:55
RLWQSLP	Spring Lake Park D\I Project	97-R0508	10/20/2008	11:00
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2501	10/20/2008	11:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R0950	10/20/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3144	10/20/2008	18:20
RLWQ96	Lake Water Quality Assessment 1996	96-R1916	10/20/2008	08:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0137	10/20/2008	15:03
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3564	10/20/2008	10:50
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0036	10/20/2008	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2215	10/20/2008	18:55
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2286	10/20/2008	11:45
RNPSLLM	Lake Lamoure Watershed Project	09-R0678	10/20/2008	10:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0727	10/20/2008	16:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3278	10/20/2008	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2217	10/20/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0048	10/20/2008	12:45

9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9415	Phosphorus (Total) (P)	0.42	0.42	0.42
9415	Phosphorus (Total) (P)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9555	Nitrate + Nitrite (N)	0.42	0.42	0.42
9085	Ammonia (N)	0.42	0.42	0.42
9415	Phosphorus (Total) (P)	0.42	0.42	0.42
9415	Phosphorus (Total) (P)	0.42	0.42	0.42
9085	Ammonia (N)	0.42	0.42	0.42
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.420	0.420	0.420
9415	Phosphorus (Total) (P)	0.421	0.421	0.421
9085	Ammonia (N)	0.421	0.421	0.421
9085	Ammonia (N)	0.421	0.421	0.421
9415	Phosphorus (Total) (P)	0.421	0.421	0.421
9415	Phosphorus (Total) (P)	0.421	0.421	0.421
9085	Ammonia (N)	0.421	0.421	0.421
9575	Nitrogen (Total Kjeldahl)	0.421	0.421	0.421
9595	Nitrogen (Total)	0.422	0.422	0.422
9575	Nitrogen (Total Kjeldahl)	0.422	0.422	0.422
9595	Nitrogen (Total)	0.422	0.422	0.422
9085	Ammonia (N)	0.422	0.422	0.422
9085	Ammonia (N)	0.422	0.422	0.422
9415	Phosphorus (Total) (P)	0.422	0.422	0.422
9085	Ammonia (N)	0.422	0.422	0.422
9085	Ammonia (N)	0.423	0.423	0.423
9415	Phosphorus (Total) (P)	0.423	0.423	0.423
9415	Phosphorus (Total) (P)	0.423	0.423	0.423
9085	Ammonia (N)	0.423	0.423	0.423
9595	Nitrogen (Total)	0.423	0.423	0.423
9415	Phosphorus (Total) (P)	0.423	0.423	0.423
9415	Phosphorus (Total) (P)	0.423	0.423	0.423

0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		
0.42	mg/L		7.5
0.42	mg/L		3.5
0.42	mg/L		2
0.42	mg/L		14
0.42	mg/L		12
0.42	mg/L		1
0.420	mg/L		5
0.420	mg/L		1
0.420	mg/L		1
0.420	mg/L		6
0.420	mg/L		24
0.420	mg/L		
0.420	mg/L		
0.420	mg/L		1
0.420	mg/L		
0.421	mg/L		
0.421	mg/L		1
0.421	mg/L		
0.421	mg/L		1
0.421	mg/L		0.923
0.421	mg/L		6
0.421	mg/L		
0.422	mg/L		28
0.422	mg/L		39
0.422	mg/L		1
0.422	mg/L		8
0.422	mg/L		
0.422	mg/L		
0.422	mg/L		1
0.423	mg/L		1
0.423	mg/L		11
0.423	mg/L		0.923
0.423	mg/L		1
0.423	mg/L		1
0.423	mg/L	0.004	3
0.423	mg/L		3

385487	Lake (Other)	Long Lake	46.663116	-100.239119
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
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
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
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
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
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
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
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
385490	Lake (Other)	Long Lake	46.66135	-100.200547
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
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
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1939	10/20/2008	11:04
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0536	10/20/2008	14:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1030	10/20/2008	13:15
RNPHEAS	Pheasant Lake TMDL	07-R3207	10/20/2008	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2702	10/20/2008	11:20
RNPSLLM	Lake Lamoure Watershed Project	97-R2071	10/20/2008	17:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R1080	10/20/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2791	10/20/2008	17:50
RLWQLS	Lake Sakakawea Monitoring Project	05-R3029	10/20/2008	09:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R1872	10/20/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4041	10/21/2008	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0782	10/21/2008	16:58
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2218	10/21/2008	12:20
RLWQSLP	Spring Lake Park D\I Project	96-R1730	10/21/2008	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2938	10/21/2008	10:45
RNPSLLM	Lake Lamoure Watershed Project	97-R2396	10/22/2008	11:30
RNPSLLM	Lake Lamoure Watershed Project	01-R2834	10/22/2008	14:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R2792	10/22/2008	17:50
RLWQLS	Lake Sakakawea Monitoring Project	03-R2958	10/22/2008	16:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2789	10/22/2008	16:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2213	10/29/2008	11:00
RTALARKO	Larimore Dam TMDL	07-R2581	10/29/2008	10:45
RTALARKO	Larimore Dam TMDL	07-R0039	10/29/2008	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1518	10/29/2008	13:43
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2318	10/29/2008	11:21
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3125	10/29/2008	11:50
RLWQLS	Lake Sakakawea Monitoring Project	04-R3829	10/29/2008	09:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2133	10/29/2008	11:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2630	10/29/2008	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2175	10/29/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0856	10/29/2008	15:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0536	10/29/2008	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0453	10/29/2008	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1461	10/29/2008	11:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2813	10/29/2008	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4040	11/1/2008	11:22
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0009	11/1/2008	11:45
RNPHEAS	Pheasant Lake TMDL	02-R0031	11/1/2008	10:00
RNPHEAS	Pheasant Lake TMDL	07-R0054	11/1/2008	11:40
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0011	11/1/2008	14:47
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1474	11/1/2008	14:05
RFLOOD	1994 Flood Lake Assessment Project	94-R0031	11/1/2008	11:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1679	11/1/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2422	11/1/2008	12:36
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3081	11/1/2008	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3297	11/1/2008	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3636	11/1/2008	16:55

9415	Phosphorus (Total) (P)	0.423	0.423	0.423
9415	Phosphorus (Total) (P)	0.423	0.423	0.423
9595	Nitrogen (Total)	0.423	0.423	0.423
9415	Phosphorus (Total) (P)	0.423	0.423	0.423
9415	Phosphorus (Total) (P)	0.424	0.424	0.424
9415	Phosphorus (Total) (P)	0.424	0.424	0.424
9575	Nitrogen (Total Kjeldahl)	0.424	0.424	0.424
9595	Nitrogen (Total)	0.424	0.424	0.424
9595	Nitrogen (Total)	0.424	0.424	0.424
9595	Nitrogen (Total)	0.424	0.424	0.424
9415	Phosphorus (Total) (P)	0.424	0.424	0.424
9415	Phosphorus (Total) (P)	0.424	0.424	0.424
9415	Phosphorus (Total) (P)	0.424	0.424	0.424
9575	Nitrogen (Total Kjeldahl)	0.424	0.424	0.424
9415	Phosphorus (Total) (P)	0.425	0.425	0.425
9415	Phosphorus (Total) (P)	0.425	0.425	0.425
9415	Phosphorus (Total) (P)	0.425	0.425	0.425
9595	Nitrogen (Total)	0.425	0.425	0.425
9595	Nitrogen (Total)	0.425	0.425	0.425
9595	Nitrogen (Total)	0.425	0.425	0.425
9085	Ammonia (N)	0.425	0.425	0.425
9085	Ammonia (N)	0.425	0.425	0.425
9595	Nitrogen (Total)	0.425	0.425	0.425
9085	Ammonia (N)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9595	Nitrogen (Total)	0.426	0.426	0.426
9595	Nitrogen (Total)	0.426	0.426	0.426
9585	Nitrogen (Total Kjeldahl)	0.426	0.426	0.426
9085	Ammonia (N)	0.426	0.426	0.426
9085	Ammonia (N)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9415	Phosphorus (Total) (P)	0.426	0.426	0.426
9555	Nitrate + Nitrite (N)	0.427	0.427	0.427
9085	Ammonia (N)	0.427	0.427	0.427
9415	Phosphorus (Total) (P)	0.427	0.427	0.427
9415	Phosphorus (Total) (P)	0.427	0.427	0.427
9415	Phosphorus (Total) (P)	0.427	0.427	0.427
9415	Phosphorus (Total) (P)	0.427	0.427	0.427

0.423	mg/L		
0.423	mg/L		
0.423	mg/L		12
0.423	mg/L		4
0.424	mg/L		1
0.424	mg/L		7
0.424	mg/L		44
0.424	mg/L		1
0.424	mg/L		20
0.424	mg/L		6
0.424	mg/L		
0.424	mg/L		
0.424	mg/L		0.923
0.424	mg/L		
0.425	mg/L		7.1
0.425	mg/L		27.5
0.425	mg/L		5
0.425	mg/L		16
0.425	mg/L		1
0.425	mg/L		16
0.425	mg/L	0.01	1
0.425	mg/L		6
0.425	mg/L		3
0.426	mg/L		5
0.426	mg/L		1
0.426	mg/L		0.1
0.426	mg/L		22
0.426	mg/L		1
0.426	mg/L		0.5
0.426	mg/L	0.01	3
0.426	mg/L	0.01	1
0.426	mg/L		13.5
0.426	mg/L		
0.426	mg/L		
0.426	mg/L		
0.426	mg/L		
0.426	mg/L		5
0.426	mg/L		3
0.426	mg/L		3.5
0.426	mg/L		6
0.426	mg/L		
0.427	mg/L		7
0.427	mg/L		1
0.427	mg/L		6
0.427	mg/L		1
0.427	mg/L		0.1
0.427	mg/L		0.1

380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
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
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
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
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
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
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192

RNPSLLM	Lake Lamoure Watershed Project	98-R3580	11/1/2008	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R3333	11/1/2008	15:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0095	11/1/2008	12:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0535	11/1/2008	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1894	11/1/2008	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3299	11/1/2008	15:25
RNPSLLM	Lake Lamoure Watershed Project	97-R2396	11/1/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2154	11/1/2008	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3481	11/1/2008	11:20
RLWQLS	Lake Sakakawea Monitoring Project	94-R1077	11/1/2008	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0682	11/1/2008	13:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2732	11/1/2008	10:30
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2033	11/1/2008	14:25
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3390	11/1/2008	12:20
RKETTLE	Kettle Lake Nutrient/DO Investigation	07-R0122	11/1/2008	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1516	11/1/2008	11:44
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1039	11/1/2008	12:01
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0466	11/1/2008	09:05
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R3344	11/1/2008	11:15
RNPSPL	Patterson Lake Water Quality Assessment	95-R1680	11/1/2008	10:15
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3550	11/1/2008	10:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1752	11/1/2008	08:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2559	11/1/2008	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2115	11/1/2008	17:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0042	11/1/2008	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1795	11/1/2008	10:35
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1819	11/1/2008	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2384	11/1/2008	11:15
RNPSLLM	Lake Lamoure Watershed Project	01-R2396	11/1/2008	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2099	11/1/2008	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0034	11/1/2008	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2763	11/1/2008	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3656	11/1/2008	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3929	11/1/2008	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2176	11/1/2008	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0197	11/1/2008	13:15
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R1005	11/1/2008	11:32
RNPSPL	Patterson Lake Water Quality Assessment	96-R0950	11/1/2008	09:35
RNPOWER	Powers Lake Watershed Project	18-R0077	11/1/2008	15:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2016	11/1/2008	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3041	11/1/2008	14:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0636	11/1/2008	09:03
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1539	11/1/2008	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2504	11/1/2008	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3189	11/1/2008	10:13
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2944	11/1/2008	11:45
RLWQ96	Lake Water Quality Assessment 1996	96-R1930	11/1/2008	12:00

9415	Phosphorus (Total) (P)	0.427	0.427	0.427
9595	Nitrogen (Total)	0.427	0.427	0.427
9555	Nitrate + Nitrite (N)	0.427	0.427	0.427
9085	Ammonia (N)	0.427	0.427	0.427
9415	Phosphorus (Total) (P)	0.428	0.428	0.428
9415	Phosphorus (Total) (P)	0.428	0.428	0.428
9085	Ammonia (N)	0.428	0.428	0.428
9585	Nitrogen (Total Kjeldahl)	0.428	0.428	0.428
9595	Nitrogen (Total)	0.428	0.428	0.428
9415	Phosphorus (Total) (P)	0.428	0.428	0.428
9085	Ammonia (N)	0.428	0.428	0.428
9415	Phosphorus (Total) (P)	0.428	0.428	0.428
9585	Nitrogen (Total Kjeldahl)	0.428	0.428	0.428
9085	Ammonia (N)	0.428	0.428	0.428
9085	Ammonia (N)	0.429	0.429	0.429
9415	Phosphorus (Total) (P)	0.429	0.429	0.429
9415	Phosphorus (Total) (P)	0.429	0.429	0.429
9415	Phosphorus (Total) (P)	0.429	0.429	0.429
9595	Nitrogen (Total)	0.429	0.429	0.429
9085	Ammonia (N)	0.429	0.429	0.429
9085	Ammonia (N)	0.429	0.429	0.429
9415	Phosphorus (Total) (P)	0.43	0.43	0.43
9415	Phosphorus (Total) (P)	0.43	0.43	0.43
9585	Nitrogen (Total Kjeldahl)	0.43	0.43	0.43
9555	Nitrate + Nitrite (N)	0.43	0.43	0.43
9415	Phosphorus (Total) (P)	0.43	0.43	0.43
9585	Nitrogen (Total Kjeldahl)	0.43	0.43	0.43
9595	Nitrogen (Total)	0.43	0.43	0.43
9555	Nitrate + Nitrite (N)	0.43	0.43	0.43
9085	Ammonia (N)	0.43	0.43	0.43
9085	Ammonia (N)	0.43	0.43	0.43
9085	Ammonia (N)	0.43	0.43	0.43
9555	Nitrate + Nitrite (N)	0.43	0.43	0.43
9555	Nitrate + Nitrite (N)	0.43	0.43	0.43
9555	Nitrate + Nitrite (N)	0.43	0.43	0.43
9415	Phosphorus (Total) (P)	0.43	0.43	0.43
9585	Nitrogen (Total Kjeldahl)	0.43	0.43	0.43
9555	Nitrate + Nitrite (N)	0.43	0.43	0.43
9415	Phosphorus (Total) (P)	0.43	0.43	0.43
9085	Ammonia (N)	0.43	0.43	0.43
9415	Phosphorus (Total) (P)	0.43	0.43	0.43
9415	Phosphorus (Total) (P)	0.43	0.43	0.43
9085	Ammonia (N)	0.430	0.430	0.430
9085	Ammonia (N)	0.430	0.430	0.430
9415	Phosphorus (Total) (P)	0.430	0.430	0.430
9415	Phosphorus (Total) (P)	0.430	0.430	0.430
9085	Ammonia (N)	0.430	0.430	0.430

0.427	mg/L		9
0.427	mg/L		18
0.427	mg/L		19
0.427	mg/L		10.5
0.428	mg/L		7
0.428	mg/L		0.1
0.428	mg/L		27.5
0.428	mg/L		1
0.428	mg/L		35
0.428	mg/L		2
0.428	mg/L		6.5
0.428	mg/L		1
0.428	mg/L		3
0.428	mg/L		3
0.429	mg/L		8
0.429	mg/L		7
0.429	mg/L		
0.429	mg/L		
0.429	mg/L		1
0.429	mg/L		6.3
0.429	mg/L		6
0.43	mg/L		0.923
0.43	mg/L		0.923
0.43	mg/L		0.923
0.43	mg/L		4
0.43	mg/L		9
0.43	mg/L		3
0.43	mg/L		2
0.43	mg/L		1
0.43	mg/L	0.01	5.3
0.43	mg/L		6
0.43	mg/L		0.47
0.43	mg/L		
0.43	mg/L		
0.43	mg/L		
0.43	mg/L		
0.43	mg/L		1
0.43	mg/L		0.5
0.43	mg/L		1.5
0.43	mg/L		1
0.43	mg/L		
0.43	mg/L		
0.430	mg/L		9
0.430	mg/L		7
0.430	mg/L		0.1
0.430	mg/L		1
0.430	mg/L		5

385486	Lake (Other)	Long Lake	46.665447	-100.234811
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385493	Lake (Other)	Long Lake	46.69158	-100.18598
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
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
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
385490	Lake (Other)	Long Lake	46.66135	-100.200547
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
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
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385498	Lake (Other)	Long Lake	46.666503	-100.256492

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2810	11/1/2008	09:10
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R1556	11/1/2008	11:00
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1720	11/1/2008	10:23
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3393	11/1/2008	14:00
RNPHEAS	Pheasant Lake TMDL	02-R0033	11/1/2008	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3486	11/1/2008	15:20
RLWQLS	Lake Sakakawea Monitoring Project	09-R2907	11/1/2008	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1500	11/1/2008	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2811	11/1/2008	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1782	11/1/2008	14:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2741	11/1/2008	14:15
RNCROWN	Crown Butte Dam Watershed	98-R0025	11/1/2008	13:40
RLWQDL	Devils Lake Water Quality Assessment	06-R0147	11/1/2008	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2940	11/1/2008	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3300	11/1/2008	15:35
RLWQLS	Lake Sakakawea Monitoring Project	03-R2144	11/1/2008	17:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R0477	11/4/2008	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2481	11/4/2008	14:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2526	11/4/2008	11:25
RLWQ91	Lake Water Quality Assessment 1991	91-R2195	11/4/2008	09:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0657	11/4/2008	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0360	11/4/2008	10:07
RNPHEAS	Pheasant Lake TMDL	07-R0055	11/4/2008	11:50
RNISCNG	Short Creek/Northgate Dam Implementation Proj	11-R1401	11/4/2008	14:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	11-R1403	11/4/2008	14:25
RNCROWN	Crown Butte Dam Watershed	98-R0089	11/4/2008	13:00
RTMDLDC	Dead Colt Creek TMDL	09-R3279	11/4/2008	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1788	11/4/2008	13:02
RLWQDL	Devils Lake Water Quality Assessment	98-R3103	11/4/2008	15:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1686	11/4/2008	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3630	11/4/2008	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3822	11/4/2008	13:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0438	11/4/2008	12:00
RTALARKO	Larimore Dam TMDL	07-R2416	11/4/2008	10:30
RTALARKO	Larimore Dam TMDL	07-R0137	11/4/2008	10:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2537	11/4/2008	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3107	11/5/2008	11:00
RTMDLDC	Dead Colt Creek TMDL	09-R3276	11/5/2008	10:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3102	11/5/2008	15:05
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3754	11/5/2008	15:50
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3294	11/5/2008	14:31
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3212	11/5/2008	18:10
RNPSLLM	Lake Lamoure Watershed Project	95-R1439	11/5/2008	11:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0839	11/5/2008	10:00
RTALARKO	Larimore Dam TMDL	07-R0040	11/5/2008	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3557	11/5/2008	15:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2822	11/5/2008	09:40

9415	Phosphorus (Total) (P)	0.430	0.430	0.430
9415	Phosphorus (Total) (P)	0.430	0.430	0.430
9415	Phosphorus (Total) (P)	0.430	0.430	0.430
9595	Nitrogen (Total)	0.430	0.430	0.430
9415	Phosphorus (Total) (P)	0.430	0.430	0.430
9415	Phosphorus (Total) (P)	0.431	0.431	0.431
9595	Nitrogen (Total)	0.431	0.431	0.431
9085	Ammonia (N)	0.431	0.431	0.431
9595	Nitrogen (Total)	0.431	0.431	0.431
9415	Phosphorus (Total) (P)	0.431	0.431	0.431
9415	Phosphorus (Total) (P)	0.431	0.431	0.431
9085	Ammonia (N)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9585	Nitrogen (Total Kjeldahl)	0.432	0.432	0.432
9575	Nitrogen (Total Kjeldahl)	0.432	0.432	0.432
9595	Nitrogen (Total)	0.432	0.432	0.432
9595	Nitrogen (Total)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9415	Phosphorus (Total) (P)	0.432	0.432	0.432
9085	Ammonia (N)	0.433	0.433	0.433
9415	Phosphorus (Total) (P)	0.433	0.433	0.433
9085	Ammonia (N)	0.433	0.433	0.433
9415	Phosphorus (Total) (P)	0.433	0.433	0.433
9085	Ammonia (N)	0.433	0.433	0.433
9085	Ammonia (N)	0.433	0.433	0.433
9415	Phosphorus (Total) (P)	0.433	0.433	0.433
9085	Ammonia (N)	0.433	0.433	0.433
9085	Ammonia (N)	0.433	0.433	0.433
9595	Nitrogen (Total)	0.433	0.433	0.433
9595	Nitrogen (Total)	0.434	0.434	0.434
9085	Ammonia (N)	0.434	0.434	0.434
9415	Phosphorus (Total) (P)	0.434	0.434	0.434
9415	Phosphorus (Total) (P)	0.434	0.434	0.434
9085	Ammonia (N)	0.434	0.434	0.434
9415	Phosphorus (Total) (P)	0.434	0.434	0.434
9415	Phosphorus (Total) (P)	0.434	0.434	0.434
9415	Phosphorus (Total) (P)	0.434	0.434	0.434
9575	Nitrogen (Total Kjeldahl)	0.434	0.434	0.434
9595	Nitrogen (Total)	0.434	0.434	0.434
9415	Phosphorus (Total) (P)	0.434	0.434	0.434
9415	Phosphorus (Total) (P)	0.434	0.434	0.434

0.430	mg/L		
0.430	mg/L		10
0.430	mg/L		10
0.430	mg/L		0.923
0.430	mg/L		1
0.431	mg/L		6
0.431	mg/L		0.923
0.431	mg/L		
0.431	mg/L		
0.431	mg/L		
0.431	mg/L		5
0.432	mg/L		6
0.432	mg/L		8
0.432	mg/L		6
0.432	mg/L		9
0.432	mg/L		12
0.432	mg/L		34
0.432	mg/L		14
0.432	mg/L		1
0.432	mg/L	0.004	1
0.432	mg/L		
0.432	mg/L		
0.432	mg/L		1
0.432	mg/L		1
0.432	mg/L		6
0.433	mg/L		5
0.433	mg/L		10.5
0.433	mg/L		12
0.433	mg/L		9
0.433	mg/L		4
0.433	mg/L		10
0.433	mg/L		1
0.433	mg/L		
0.433	mg/L		6
0.433	mg/L		3
0.434	mg/L		0.923
0.434	mg/L		11
0.434	mg/L		10.5
0.434	mg/L		5
0.434	mg/L		10
0.434	mg/L		0.1
0.434	mg/L		0.5
0.434	mg/L		5.5
0.434	mg/L		22
0.434	mg/L		6
0.434	mg/L		
0.434	mg/L		

385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380612	Lake (Deepest)	Lake Metigoshe - Center Basin	48.97765	-100.35357
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381280	Lake (Deepest)	Dion Lake - Deepest	48.97899	-99.89365
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
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
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115

RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3039	11/5/2008	15:57
RNPSLLM	Lake Lamoure Watershed Project	98-R3579	11/5/2008	14:20
RTALARKO	Larimore Dam TMDL	07-R3209	11/5/2008	11:10
RLPMCDWL	McDowell Dam Alum Treatment Assessment	06-R2263	11/5/2008	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0064	11/5/2008	13:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0085	11/5/2008	13:22
RLWQSLP	Spring Lake Park D\I Project	97-R0006	11/5/2008	15:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1996	11/5/2008	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3186	11/5/2008	10:02
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2083	11/5/2008	11:22
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2557	11/5/2008	10:40
RNPHEAS	Pheasant Lake TMDL	01-R2492	11/5/2008	16:15
RNISHPCK	Sheep Creek Dam Nutrient Implementation Proj.	12-R2618	11/5/2008	18:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0091	11/5/2008	09:05
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3126	11/5/2008	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2082	11/5/2008	11:22
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3329	11/5/2008	14:35
RNPSLLM	Lake Lamoure Watershed Project	97-R1425	11/5/2008	13:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0498	11/5/2008	08:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2634	11/5/2008	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1828	11/5/2008	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3747	11/5/2008	15:08
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2888	11/5/2008	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0094	11/5/2008	15:30
RNPHEAS	Pheasant Lake TMDL	07-R3205	11/5/2008	11:45
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R2582	11/5/2008	10:41
RLWQ00	Lake Water Quality Assessment 2000	01-R0022	11/5/2008	12:45
RTALARKO	Larimore Dam TMDL	07-R1337	11/5/2008	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3544	11/5/2008	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0638	11/5/2008	14:11
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R0018	11/5/2008	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0043	11/5/2008	15:00
RNPHEAS	Pheasant Lake TMDL	02-R0030	11/5/2008	09:30
RLWQSLP	Spring Lake Park D\I Project	96-R1292	11/5/2008	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3206	12/12/2008	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3187	12/12/2008	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3188	12/12/2008	09:55
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2905	12/12/2008	16:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3211	12/12/2008	17:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2174	12/12/2008	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0862	12/12/2008	16:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3838	12/12/2008	10:05
RNPHEAS	Pheasant Lake TMDL	01-R2491	12/12/2008	16:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0400	12/12/2008	08:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1973	12/12/2008	11:45
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0073	12/12/2008	16:00
RLWQDL	Devils Lake Water Quality Assessment	01-R0207	12/12/2008	15:35

9085	Ammonia (N)	0.434	0.434	0.434
9415	Phosphorus (Total) (P)	0.435	0.435	0.435
9085	Ammonia (N)	0.435	0.435	0.435
9085	Ammonia (N)	0.435	0.435	0.435
9085	Ammonia (N)	0.435	0.435	0.435
9415	Phosphorus (Total) (P)	0.435	0.435	0.435
9085	Ammonia (N)	0.435	0.435	0.435
9415	Phosphorus (Total) (P)	0.436	0.436	0.436
9415	Phosphorus (Total) (P)	0.436	0.436	0.436
9415	Phosphorus (Total) (P)	0.436	0.436	0.436
9595	Nitrogen (Total)	0.436	0.436	0.436
9415	Phosphorus (Total) (P)	0.436	0.436	0.436
9415	Phosphorus (Total) (P)	0.436	0.436	0.436
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9575	Nitrogen (Total Kjeldahl)	0.437	0.437	0.437
9585	Nitrogen (Total Kjeldahl)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9085	Ammonia (N)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.437	0.437	0.437
9415	Phosphorus (Total) (P)	0.438	0.438	0.438
9085	Ammonia (N)	0.438	0.438	0.438
9595	Nitrogen (Total)	0.438	0.438	0.438
9415	Phosphorus (Total) (P)	0.438	0.438	0.438
9415	Phosphorus (Total) (P)	0.438	0.438	0.438
9585	Nitrogen (Total Kjeldahl)	0.438	0.438	0.438
9085	Ammonia (N)	0.438	0.438	0.438
9415	Phosphorus (Total) (P)	0.438	0.438	0.438
9575	Nitrogen (Total Kjeldahl)	0.438	0.438	0.438
9085	Ammonia (N)	0.439	0.439	0.439
9415	Phosphorus (Total) (P)	0.439	0.439	0.439
9415	Phosphorus (Total) (P)	0.439	0.439	0.439
9415	Phosphorus (Total) (P)	0.439	0.439	0.439
9415	Phosphorus (Total) (P)	0.439	0.439	0.439
9085	Ammonia (N)	0.439	0.439	0.439
9415	Phosphorus (Total) (P)	0.439	0.439	0.439
9415	Phosphorus (Total) (P)	0.439	0.439	0.439
9415	Phosphorus (Total) (P)	0.439	0.439	0.439
9415	Phosphorus (Total) (P)	0.44	0.44	0.44
9415	Phosphorus (Total) (P)	0.44	0.44	0.44
9415	Phosphorus (Total) (P)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44

0.434	mg/L		1
0.435	mg/L		5
0.435	mg/L		1
0.435	mg/L		8
0.435	mg/L		0.923
0.435	mg/L		0.923
0.435	mg/L		
0.436	mg/L		10
0.436	mg/L		0.1
0.436	mg/L		8
0.436	mg/L		1
0.436	mg/L		
0.436	mg/L		0.923
0.437	mg/L		8
0.437	mg/L		9
0.437	mg/L		1
0.437	mg/L		0.5
0.437	mg/L		28
0.437	mg/L		16
0.437	mg/L		0.25
0.437	mg/L		
0.437	mg/L		
0.437	mg/L		1
0.437	mg/L		0.923
0.437	mg/L		1
0.438	mg/L		0.5
0.438	mg/L		3
0.438	mg/L		6
0.438	mg/L		
0.438	mg/L		
0.438	mg/L		1
0.438	mg/L		0.923
0.438	mg/L		1
0.438	mg/L		
0.439	mg/L		9.8
0.439	mg/L		6
0.439	mg/L		12
0.439	mg/L		10
0.439	mg/L		0.5
0.439	mg/L	0.01	1
0.439	mg/L	0.004	1
0.439	mg/L		0.923
0.439	mg/L		1
0.44	mg/L		0.923
0.44	mg/L		0.923
0.44	mg/L		
0.44	mg/L		5

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
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
385586	Lake (Other)	Long Lake	46.660036	-100.231307
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
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
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
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
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385495	Lake (Other)	Long Lake	46.72045	-100.059367

RLWQDL	Devils Lake Water Quality Assessment	96-R1255	12/12/2008	09:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2540	12/12/2008	14:15
RLWQDL	Devils Lake Water Quality Assessment	13-R0649	1/6/2009	09:20
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0002	1/6/2009	10:15
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1914	1/6/2009	11:00
RNPSRRH	Homme Dam Watershed Project	16-R2061	1/6/2009	13:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2830	1/6/2009	10:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1228	1/6/2009	09:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1820	1/6/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2266	1/6/2009	11:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2386	1/6/2009	11:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2832	1/6/2009	12:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1231	1/6/2009	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1821	1/6/2009	11:30
RNPSLLM	Lake Lamoure Watershed Project	05-R0099	1/6/2009	14:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2206	1/6/2009	17:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2436	1/6/2009	13:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4119	1/8/2009	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2812	1/8/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1032	1/8/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1225	1/8/2009	15:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1187	1/8/2009	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4289	1/8/2009	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4047	1/8/2009	13:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4174	1/8/2009	08:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3021	1/8/2009	11:05
RNPSPL	Patterson Lake Water Quality Assessment	96-R0952	1/8/2009	10:05
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0037	2/12/2009	14:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2060	2/12/2009	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3421	2/12/2009	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2233	2/12/2009	16:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2349	2/12/2009	09:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3108	2/17/2009	08:20
RLWQDL	Devils Lake Water Quality Assessment	01-R3270	2/17/2009	14:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3395	2/17/2009	09:40
RLWQ96	Lake Water Quality Assessment 1996	96-R2379	2/17/2009	10:25
RTALARKO	Larimore Dam TMDL	06-R1938	2/17/2009	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1778	2/17/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0320	2/17/2009	16:41
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2004	2/17/2009	15:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1533	2/17/2009	10:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0009	2/17/2009	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1871	2/17/2009	10:18
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3491	2/17/2009	16:00
RLWQLS	Lake Sakakawea Monitoring Project	09-R2913	2/17/2009	12:45
RLWQLS	Lake Sakakawea Monitoring Project	05-R3032	2/17/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1784	2/17/2009	14:40

9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9415	Phosphorus (Total) (P)	0.44	0.44	0.44
9585	Nitrogen (Total Kjeldahl)	0.44	0.44	0.44
9585	Nitrogen (Total Kjeldahl)	0.44	0.44	0.44
9585	Nitrogen (Total Kjeldahl)	0.44	0.44	0.44
9585	Nitrogen (Total Kjeldahl)	0.44	0.44	0.44
9595	Nitrogen (Total)	0.44	0.44	0.44
9595	Nitrogen (Total)	0.44	0.44	0.44
9595	Nitrogen (Total)	0.44	0.44	0.44
9595	Nitrogen (Total)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9085	Ammonia (N)	0.44	0.44	0.44
9085	Ammonia (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9555	Nitrate + Nitrite (N)	0.44	0.44	0.44
9085	Ammonia (N)	0.44	0.44	0.44
9415	Phosphorus (Total) (P)	0.44	0.44	0.44
9085	Ammonia (N)	0.44	0.44	0.44
9415	Phosphorus (Total) (P)	0.44	0.44	0.44
9415	Phosphorus (Total) (P)	0.44	0.44	0.44
9415	Phosphorus (Total) (P)	0.440	0.440	0.440
9415	Phosphorus (Total) (P)	0.440	0.440	0.440
9085	Ammonia (N)	0.440	0.440	0.440
9415	Phosphorus (Total) (P)	0.440	0.440	0.440
9585	Nitrogen (Total Kjeldahl)	0.440	0.440	0.440
9085	Ammonia (N)	0.440	0.440	0.440
9415	Phosphorus (Total) (P)	0.440	0.440	0.440
9415	Phosphorus (Total) (P)	0.440	0.440	0.440
9415	Phosphorus (Total) (P)	0.440	0.440	0.440
9085	Ammonia (N)	0.441	0.441	0.441
9415	Phosphorus (Total) (P)	0.441	0.441	0.441
9415	Phosphorus (Total) (P)	0.441	0.441	0.441
9585	Nitrogen (Total Kjeldahl)	0.441	0.441	0.441
9595	Nitrogen (Total)	0.441	0.441	0.441
9415	Phosphorus (Total) (P)	0.441	0.441	0.441

0.44	mg/L		12
0.44	mg/L		14
0.44	mg/L		15
0.44	mg/L		3
0.44	mg/L		1
0.44	mg/L		0.923
0.44	mg/L		6
0.44	mg/L		2
0.44	mg/L		5
0.44	mg/L		3
0.44	mg/L		6
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		1.5
0.44	mg/L	0.01	8.6
0.44	mg/L		0.6
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		
0.44	mg/L		6
0.44	mg/L		0.5
0.44	mg/L		1
0.44	mg/L		14
0.44	mg/L		1
0.44	mg/L		
0.44	mg/L		
0.440	mg/L		9
0.440	mg/L		12
0.440	mg/L		0.5
0.440	mg/L		3
0.440	mg/L		6
0.440	mg/L		
0.440	mg/L		
0.440	mg/L		
0.440	mg/L		5
0.441	mg/L		7
0.441	mg/L		11
0.441	mg/L		10
0.441	mg/L		0.923
0.441	mg/L		18
0.441	mg/L		

385518	Lake (Other)	Long Lake	46.667901	-100.230156
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
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
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
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
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385492	Lake (Other)	Long Lake	46.655436	-100.227686
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385496	Lake (Other)	Long Lake	46.757336	-99.953011

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2180	2/19/2009	09:14
RLWQSLP	Spring Lake Park D\I Project	96-R2573	2/19/2009	09:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3180	2/19/2009	13:30
RLWQDL	Devils Lake Water Quality Assessment	99-R1994	2/19/2009	15:35
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3513	2/19/2009	16:35
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2906	2/19/2009	16:55
RLWQ91	Lake Water Quality Assessment 1991	91-R2003	2/19/2009	14:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0857	2/19/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4031	2/19/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0319	2/19/2009	16:06
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0823	2/19/2009	13:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2740	2/19/2009	14:00
RTMDLMcG	McGregor Dam TMDL Development Project	03-R2584	2/19/2009	15:35
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2743	2/19/2009	12:39
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1615	2/19/2009	14:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0057	2/19/2009	16:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3191	2/19/2009	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3632	2/19/2009	13:15
RLWQ96	Lake Water Quality Assessment 1996	96-R1919	3/2/2009	11:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1164	3/2/2009	13:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1173	3/2/2009	14:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2699	3/2/2009	10:37
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3190	3/2/2009	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2703	3/2/2009	11:16
RLWQLS	Lake Sakakawea Monitoring Project	94-R1081	3/2/2009	13:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2220	3/2/2009	08:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3344	3/2/2009	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4093	3/2/2009	10:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1477	3/3/2009	10:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3685	3/3/2009	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3021	3/3/2009	10:20
RLWQLS	Lake Sakakawea Monitoring Project	96-R2732	3/3/2009	13:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0113	3/3/2009	12:30
RLWQ97	Lake Water Quality Assessment 1997	97-R2108	3/3/2009	14:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0023	3/3/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1229	3/3/2009	12:24
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0040	3/3/2009	14:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1471	3/3/2009	09:15
RTMDLDC	Dead Colt Creek TMDL	10-R2974	3/3/2009	10:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0020	3/3/2009	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	10-R2094	3/3/2009	09:40
RNPSLLM	Lake Lamoure Watershed Project	07-R1735	3/3/2009	13:45
RLWQLS	Lake Sakakawea Monitoring Project	95-R1663	3/3/2009	13:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2980	3/3/2009	08:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3164	3/3/2009	16:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3550	3/3/2009	15:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2341	3/3/2009	12:35

9415	Phosphorus (Total) (P)	0.441	0.441	0.441
9575	Nitrogen (Total Kjeldahl)	0.441	0.441	0.441
9085	Ammonia (N)	0.442	0.442	0.442
9415	Phosphorus (Total) (P)	0.442	0.442	0.442
9415	Phosphorus (Total) (P)	0.442	0.442	0.442
9415	Phosphorus (Total) (P)	0.442	0.442	0.442
9085	Ammonia (N)	0.442	0.442	0.442
9085	Ammonia (N)	0.442	0.442	0.442
9415	Phosphorus (Total) (P)	0.442	0.442	0.442
9415	Phosphorus (Total) (P)	0.442	0.442	0.442
9085	Ammonia (N)	0.442	0.442	0.442
9415	Phosphorus (Total) (P)	0.442	0.442	0.442
9415	Phosphorus (Total) (P)	0.442	0.442	0.442
9085	Ammonia (N)	0.442	0.442	0.442
9415	Phosphorus (Total) (P)	0.442	0.442	0.442
9085	Ammonia (N)	0.443	0.443	0.443
9415	Phosphorus (Total) (P)	0.443	0.443	0.443
9415	Phosphorus (Total) (P)	0.443	0.443	0.443
9415	Phosphorus (Total) (P)	0.443	0.443	0.443
9415	Phosphorus (Total) (P)	0.443	0.443	0.443
9415	Phosphorus (Total) (P)	0.443	0.443	0.443
9415	Phosphorus (Total) (P)	0.444	0.444	0.444
9415	Phosphorus (Total) (P)	0.444	0.444	0.444
9415	Phosphorus (Total) (P)	0.444	0.444	0.444
9575	Nitrogen (Total Kjeldahl)	0.444	0.444	0.444
9415	Phosphorus (Total) (P)	0.444	0.444	0.444
9415	Phosphorus (Total) (P)	0.444	0.444	0.444
9415	Phosphorus (Total) (P)	0.444	0.444	0.444
9415	Phosphorus (Total) (P)	0.444	0.444	0.444
9415	Phosphorus (Total) (P)	0.445	0.445	0.445
9085	Ammonia (N)	0.445	0.445	0.445
9575	Nitrogen (Total Kjeldahl)	0.445	0.445	0.445
9555	Nitrate + Nitrite (N)	0.445	0.445	0.445
9415	Phosphorus (Total) (P)	0.445	0.445	0.445
9085	Ammonia (N)	0.445	0.445	0.445
9415	Phosphorus (Total) (P)	0.445	0.445	0.445
9085	Ammonia (N)	0.445	0.445	0.445
9415	Phosphorus (Total) (P)	0.445	0.445	0.445
9085	Ammonia (N)	0.446	0.446	0.446
9085	Ammonia (N)	0.446	0.446	0.446
9415	Phosphorus (Total) (P)	0.446	0.446	0.446
9415	Phosphorus (Total) (P)	0.446	0.446	0.446
9575	Nitrogen (Total Kjeldahl)	0.446	0.446	0.446
9415	Phosphorus (Total) (P)	0.446	0.446	0.446
9085	Ammonia (N)	0.446	0.446	0.446
9085	Ammonia (N)	0.446	0.446	0.446
9415	Phosphorus (Total) (P)	0.446	0.446	0.446

0.441	mg/L		
0.441	mg/L		0.923
0.442	mg/L		0.923
0.442	mg/L		1
0.442	mg/L		0.5
0.442	mg/L		0.1
0.442	mg/L	0.01	6.3
0.442	mg/L	0.01	7
0.442	mg/L		
0.442	mg/L		
0.442	mg/L		5
0.442	mg/L		1
0.442	mg/L		9
0.442	mg/L		6
0.442	mg/L		1
0.443	mg/L		2
0.443	mg/L		0.1
0.443	mg/L		0.5
0.443	mg/L		5
0.443	mg/L		7
0.443	mg/L		
0.444	mg/L		12
0.444	mg/L		7.5
0.444	mg/L		10
0.444	mg/L		2
0.444	mg/L	0.004	6.3
0.444	mg/L		
0.444	mg/L		
0.444	mg/L		
0.445	mg/L		0.923
0.445	mg/L		6
0.445	mg/L		1
0.445	mg/L		5
0.445	mg/L		1
0.445	mg/L		2
0.445	mg/L		
0.445	mg/L		2.5
0.445	mg/L		
0.446	mg/L		1
0.446	mg/L		7
0.446	mg/L		1
0.446	mg/L		0.923
0.446	mg/L		2
0.446	mg/L		1
0.446	mg/L		
0.446	mg/L		
0.446	mg/L		

381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
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
380237	Lake (Deepest)	Devils Lake - SE East Bay	48.0018	-98.73705
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839

RNPHEAS	Pheasant Lake TMDL	01-R2488	3/3/2009	15:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0041	3/3/2009	15:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2975	3/3/2009	12:00
RTMDLDC	Dead Colt Creek TMDL	10-R2970	3/3/2009	10:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0916	3/3/2009	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2727	3/3/2009	14:41
RLWQLS	Lake Sakakawea Monitoring Project	09-R2912	3/3/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0532	3/3/2009	08:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3415	3/3/2009	09:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2654	3/3/2009	10:15
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2117	3/3/2009	14:00
RNGOLD	Golden Lake Project	00-R2686	3/3/2009	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1516	3/3/2009	11:44
RLWQLS	Lake Sakakawea Monitoring Project	93-R0838	3/3/2009	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3154	3/3/2009	12:10
RLWQ00	Lake Water Quality Assessment 2000	00-R3362	3/3/2009	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2558	3/3/2009	12:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0369	3/3/2009	08:56
RTMDLNG	Northgate Dam TMDL Development Project	03-R3880	3/3/2009	15:30
RLWQSLP	Spring Lake Park D\I Project	97-R0506	3/3/2009	11:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2519	3/3/2009	13:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3264	3/3/2009	09:35
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3629	3/3/2009	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3298	3/3/2009	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3491	3/3/2009	14:00
RNPSLLM	Lake Lamoure Watershed Project	01-R2398	3/3/2009	12:15
RLWQ93	Lake Water Quality Assessment 1993	93-R0870	3/4/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2085	3/4/2009	11:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0821	3/4/2009	13:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2652	3/4/2009	09:45
RNPHEAS	Pheasant Lake TMDL	01-R1919	3/4/2009	12:30
RNPHEAS	Pheasant Lake TMDL	01-R2489	3/4/2009	15:40
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1946	3/4/2009	13:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1658	3/4/2009	11:45
RLWQDL	Devils Lake Water Quality Assessment	10-R0054	3/4/2009	10:35
RLWQDL	Devils Lake Water Quality Assessment	96-R0295	3/4/2009	14:30
RLWQDL	Devils Lake Water Quality Assessment	01-R0210	3/4/2009	15:40
RLWQDL	Devils Lake Water Quality Assessment	11-R0054	3/4/2009	12:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0054	3/4/2009	11:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0001	3/4/2009	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1925	3/4/2009	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1928	3/4/2009	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2030	3/4/2009	11:22
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2828	3/4/2009	10:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2829	3/4/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2388	3/4/2009	12:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0017	3/4/2009	14:00

9415	Phosphorus (Total) (P)	0.446	0.446	0.446
9415	Phosphorus (Total) (P)	0.446	0.446	0.446
9415	Phosphorus (Total) (P)	0.447	0.447	0.447
9085	Ammonia (N)	0.447	0.447	0.447
9085	Ammonia (N)	0.447	0.447	0.447
9415	Phosphorus (Total) (P)	0.447	0.447	0.447
9595	Nitrogen (Total)	0.447	0.447	0.447
9415	Phosphorus (Total) (P)	0.447	0.447	0.447
9415	Phosphorus (Total) (P)	0.447	0.447	0.447
9085	Ammonia (N)	0.447	0.447	0.447
9085	Ammonia (N)	0.447	0.447	0.447
9085	Ammonia (N)	0.448	0.448	0.448
9085	Ammonia (N)	0.448	0.448	0.448
9575	Nitrogen (Total Kjeldahl)	0.448	0.448	0.448
9595	Nitrogen (Total)	0.448	0.448	0.448
9085	Ammonia (N)	0.448	0.448	0.448
9085	Ammonia (N)	0.448	0.448	0.448
9415	Phosphorus (Total) (P)	0.448	0.448	0.448
9415	Phosphorus (Total) (P)	0.448	0.448	0.448
9575	Nitrogen (Total Kjeldahl)	0.448	0.448	0.448
9415	Phosphorus (Total) (P)	0.449	0.449	0.449
9415	Phosphorus (Total) (P)	0.449	0.449	0.449
9085	Ammonia (N)	0.449	0.449	0.449
9415	Phosphorus (Total) (P)	0.449	0.449	0.449
9415	Phosphorus (Total) (P)	0.449	0.449	0.449
9085	Ammonia (N)	0.449	0.449	0.449
9575	Nitrogen (Total Kjeldahl)	0.449	0.449	0.449
9415	Phosphorus (Total) (P)	0.449	0.449	0.449
9085	Ammonia (N)	0.449	0.449	0.449
9415	Phosphorus (Total) (P)	0.449	0.449	0.449
9415	Phosphorus (Total) (P)	0.449	0.449	0.449
9415	Phosphorus (Total) (P)	0.449	0.449	0.449
9415	Phosphorus (Total) (P)	0.45	0.45	0.45
9415	Phosphorus (Total) (P)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9415	Phosphorus (Total) (P)	0.45	0.45	0.45
9595	Nitrogen (Total)	0.45	0.45	0.45
9595	Nitrogen (Total)	0.45	0.45	0.45
9595	Nitrogen (Total)	0.45	0.45	0.45
9085	Ammonia (N)	0.45	0.45	0.45

0.446	mg/L	1
0.446	mg/L	4.5
0.447	mg/L	5
0.447	mg/L	1
0.447	mg/L	9
0.447	mg/L	0.1
0.447	mg/L	0.923
0.447	mg/L	
0.447	mg/L	
0.447	mg/L	10
0.447	mg/L	8.5
0.448	mg/L	
0.448	mg/L	7
0.448	mg/L	18
0.448	mg/L	37
0.448	mg/L	6
0.448	mg/L	
0.448	mg/L	
0.448	mg/L	3
0.448	mg/L	
0.449	mg/L	1
0.449	mg/L	5
0.449	mg/L	0.5
0.449	mg/L	7.5
0.449	mg/L	0.5
0.449	mg/L	6.7
0.449	mg/L	1
0.449	mg/L	
0.449	mg/L	1
0.449	mg/L	1
0.449	mg/L	
0.449	mg/L	3
0.45	mg/L	0.923
0.45	mg/L	0.923
0.45	mg/L	11
0.45	mg/L	4
0.45	mg/L	10
0.45	mg/L	1
0.45	mg/L	1
0.45	mg/L	1
0.45	mg/L	0.1
0.45	mg/L	0.1
0.45	mg/L	8
0.45	mg/L	1
0.45	mg/L	4
0.45	mg/L	
0.45	mg/L	6.5

385485	Lake (Other)	Long Lake	46.691919	-100.287189
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
385494	Lake (Other)	Long Lake	46.6919	-100.185947
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
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385586	Lake (Other)	Long Lake	46.660036	-100.231307
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
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
383025	Lake (Deepest)	Lake George - Deepest	46.7388	-99.48943
385491	Lake (Other)	Long Lake	46.66114	-100.200667
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4280	3/4/2009	12:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1456	3/4/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3928	3/4/2009	08:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3929	3/4/2009	10:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1783	3/4/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3936	3/4/2009	10:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4047	3/4/2009	11:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3466	3/4/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2011	3/4/2009	11:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2266	3/4/2009	11:29
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2436	3/4/2009	13:08
RNINEWSD	Morton County Northeastern Watersheds Project	18-R0685	3/4/2009	11:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3019	3/4/2009	10:45
RNINEWSD	Morton County Northeastern Watersheds Project	13-R3020	3/4/2009	10:55
RNPOWER	Powers Lake Watershed Project	17-R0078	3/4/2009	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1366	3/4/2009	17:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2906	3/4/2009	15:10
RLWQDL	Devils Lake Water Quality Assessment	01-R3263	3/4/2009	09:30
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R1909	3/4/2009	14:05
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2573	3/4/2009	10:45
RNPSLLM	Lake Lamoure Watershed Project	05-R0039	3/4/2009	09:30
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2555	3/4/2009	10:20
RLWQLS	Lake Sakakawea Monitoring Project	95-R0962	3/4/2009	17:30
RLWQ96	Lake Water Quality Assessment 1996	96-R2401	3/4/2009	14:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2337	4/2/2009	10:55
RNPHEAS	Pheasant Lake TMDL	01-R1924	4/2/2009	13:25
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2526	4/2/2009	14:30
RNCROWN	Crown Butte Dam Watershed	99-R0006	4/2/2009	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3302	4/2/2009	16:40
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0031	4/2/2009	16:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4049	4/2/2009	15:18
RFLOOD	1994 Flood Lake Assessment Project	94-R0030	4/2/2009	11:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2707	4/2/2009	13:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4320	4/2/2009	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1579	4/2/2009	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2262	4/2/2009	11:17
RNPSLLM	Lake Lamoure Watershed Project	05-R3755	4/2/2009	09:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2158	4/2/2009	13:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0019	4/2/2009	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1180	4/21/2009	11:55
RNPOWER	Powers Lake Watershed Project	01-R0065	4/21/2009	11:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2227	4/21/2009	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2319	4/21/2009	11:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0731	4/21/2009	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3439	4/21/2009	16:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R2141	4/21/2009	16:05
RTALARKO	Larimore Dam TMDL	07-R0111	4/21/2009	10:10

9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9415	Phosphorus (Total) (P)	0.45	0.45	0.45
9415	Phosphorus (Total) (P)	0.45	0.45	0.45
9415	Phosphorus (Total) (P)	0.45	0.45	0.45
9085	Ammonia (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9555	Nitrate + Nitrite (N)	0.45	0.45	0.45
9085	Ammonia (N)	0.45	0.45	0.45
9415	Phosphorus (Total) (P)	0.45	0.45	0.45
9415	Phosphorus (Total) (P)	0.45	0.45	0.45
9415	Phosphorus (Total) (P)	0.450	0.450	0.450
9085	Ammonia (N)	0.450	0.450	0.450
9415	Phosphorus (Total) (P)	0.450	0.450	0.450
9085	Ammonia (N)	0.450	0.450	0.450
9595	Nitrogen (Total)	0.450	0.450	0.450
9575	Nitrogen (Total Kjeldahl)	0.450	0.450	0.450
9415	Phosphorus (Total) (P)	0.450	0.450	0.450
9085	Ammonia (N)	0.450	0.450	0.450
9415	Phosphorus (Total) (P)	0.450	0.450	0.450
9415	Phosphorus (Total) (P)	0.451	0.451	0.451
9085	Ammonia (N)	0.451	0.451	0.451
9415	Phosphorus (Total) (P)	0.451	0.451	0.451
9085	Ammonia (N)	0.451	0.451	0.451
9415	Phosphorus (Total) (P)	0.451	0.451	0.451
9555	Nitrate + Nitrite (N)	0.452	0.452	0.452
9085	Ammonia (N)	0.452	0.452	0.452
9585	Nitrogen (Total Kjeldahl)	0.452	0.452	0.452
9415	Phosphorus (Total) (P)	0.452	0.452	0.452
9415	Phosphorus (Total) (P)	0.452	0.452	0.452
9085	Ammonia (N)	0.452	0.452	0.452
9085	Ammonia (N)	0.452	0.452	0.452
9085	Ammonia (N)	0.452	0.452	0.452
9415	Phosphorus (Total) (P)	0.452	0.452	0.452
9415	Phosphorus (Total) (P)	0.452	0.452	0.452
9415	Phosphorus (Total) (P)	0.453	0.453	0.453
9415	Phosphorus (Total) (P)	0.453	0.453	0.453
9575	Nitrogen (Total Kjeldahl)	0.453	0.453	0.453
9595	Nitrogen (Total)	0.453	0.453	0.453
9595	Nitrogen (Total)	0.453	0.453	0.453
9585	Nitrogen (Total Kjeldahl)	0.453	0.453	0.453

0.45	mg/L		
0.45	mg/L		
0.45	mg/L		
0.45	mg/L		
0.45	mg/L		
0.45	mg/L		
0.45	mg/L		
0.45	mg/L		
0.45	mg/L		0.65
0.45	mg/L		0.48
0.45	mg/L		0.6
0.45	mg/L		0.923
0.45	mg/L		1
0.45	mg/L		3
0.45	mg/L		1
0.45	mg/L		1
0.45	mg/L		
0.450	mg/L		1
0.450	mg/L		9
0.450	mg/L		3
0.450	mg/L		4.5
0.450	mg/L		16
0.450	mg/L		2
0.450	mg/L		38
0.450	mg/L		
0.450	mg/L		
0.451	mg/L		11
0.451	mg/L		6
0.451	mg/L		0.1
0.451	mg/L		3
0.451	mg/L		
0.452	mg/L		3.5
0.452	mg/L		6
0.452	mg/L		2
0.452	mg/L		7
0.452	mg/L		0.5
0.452	mg/L		1
0.452	mg/L	0.01	3
0.452	mg/L		1
0.452	mg/L		
0.452	mg/L		1
0.453	mg/L		0.5
0.453	mg/L		11
0.453	mg/L		16
0.453	mg/L		1
0.453	mg/L		10
0.453	mg/L		6

385490	Lake (Other)	Long Lake	46.66135	-100.200547
385494	Lake (Other)	Long Lake	46.6919	-100.185947
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
383025	Lake (Deepest)	Lake George - Deepest	46.7388	-99.48943
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
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
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4091	4/21/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1783	4/21/2009	12:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0062	4/21/2009	11:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1119	4/21/2009	12:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3093	4/21/2009	13:10
RLWQDL	Devils Lake Water Quality Assessment	98-R3107	4/21/2009	08:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3396	4/21/2009	09:40
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0185	4/27/2009	12:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0223	4/27/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2579	4/27/2009	11:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R3030	4/27/2009	09:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1988	4/27/2009	10:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1029	4/27/2009	13:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2793	4/27/2009	15:30
RNPOWER	Powers Lake Watershed Project	01-R0066	4/27/2009	12:00
RNPOWER	Powers Lake Watershed Project	09-R2609	4/30/2009	07:45
RNPSLLM	Lake Lamoure Watershed Project	95-R0003	4/30/2009	11:00
RLWQLS	Lake Sakakawea Monitoring Project	93-R0588	4/30/2009	16:00
RLWQLS	Lake Sakakawea Monitoring Project	04-R3328	4/30/2009	14:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0674	4/30/2009	15:00
RTALARKO	Larimore Dam TMDL	07-R0963	4/30/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0176	4/30/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0771	4/30/2009	11:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2181	4/30/2009	11:44
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2296	4/30/2009	14:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R1028	4/30/2009	13:15
RTMDLDC	Dead Colt Creek TMDL	10-R1954	4/30/2009	09:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R2583	4/30/2009	10:48
RNPSLLM	Lake Lamoure Watershed Project	08-R1630	4/30/2009	10:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0812	4/30/2009	14:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R1078	4/30/2009	12:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0822	4/30/2009	16:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2630	4/30/2009	11:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2982	4/30/2009	08:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0020	4/30/2009	12:10
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	10-R3240	4/30/2009	12:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0094	4/30/2009	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2502	4/30/2009	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3489	4/30/2009	15:35
RLWQLS	Lake Sakakawea Monitoring Project	93-R0759	4/30/2009	16:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0494	4/30/2009	10:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2218	4/30/2009	10:30
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0041	4/30/2009	12:20
RLWQLS	Lake Sakakawea Monitoring Project	05-R1869	4/30/2009	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0915	4/30/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1030	4/30/2009	10:05
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2733	4/30/2009	11:00

9415	Phosphorus (Total) (P)	0.453	0.453	0.453
9415	Phosphorus (Total) (P)	0.453	0.453	0.453
9415	Phosphorus (Total) (P)	0.453	0.453	0.453
9585	Nitrogen (Total Kjeldahl)	0.454	0.454	0.454
9415	Phosphorus (Total) (P)	0.454	0.454	0.454
9415	Phosphorus (Total) (P)	0.454	0.454	0.454
9085	Ammonia (N)	0.454	0.454	0.454
9085	Ammonia (N)	0.454	0.454	0.454
9085	Ammonia (N)	0.454	0.454	0.454
9415	Phosphorus (Total) (P)	0.454	0.454	0.454
9595	Nitrogen (Total)	0.454	0.454	0.454
9415	Phosphorus (Total) (P)	0.454	0.454	0.454
9595	Nitrogen (Total)	0.454	0.454	0.454
9595	Nitrogen (Total)	0.454	0.454	0.454
9415	Phosphorus (Total) (P)	0.454	0.454	0.454
9415	Phosphorus (Total) (P)	0.454	0.454	0.454
9415	Phosphorus (Total) (P)	0.455	0.455	0.455
9575	Nitrogen (Total Kjeldahl)	0.455	0.455	0.455
9595	Nitrogen (Total)	0.455	0.455	0.455
9415	Phosphorus (Total) (P)	0.455	0.455	0.455
9585	Nitrogen (Total Kjeldahl)	0.455	0.455	0.455
9415	Phosphorus (Total) (P)	0.455	0.455	0.455
9415	Phosphorus (Total) (P)	0.455	0.455	0.455
9415	Phosphorus (Total) (P)	0.455	0.455	0.455
9085	Ammonia (N)	0.455	0.455	0.455
9595	Nitrogen (Total)	0.455	0.455	0.455
9085	Ammonia (N)	0.456	0.456	0.456
9415	Phosphorus (Total) (P)	0.456	0.456	0.456
9415	Phosphorus (Total) (P)	0.456	0.456	0.456
9575	Nitrogen (Total Kjeldahl)	0.456	0.456	0.456
9575	Nitrogen (Total Kjeldahl)	0.456	0.456	0.456
9575	Nitrogen (Total Kjeldahl)	0.456	0.456	0.456
9595	Nitrogen (Total)	0.456	0.456	0.456
9415	Phosphorus (Total) (P)	0.456	0.456	0.456
9085	Ammonia (N)	0.456	0.456	0.456
9415	Phosphorus (Total) (P)	0.456	0.456	0.456
9415	Phosphorus (Total) (P)	0.457	0.457	0.457
9415	Phosphorus (Total) (P)	0.457	0.457	0.457
9415	Phosphorus (Total) (P)	0.457	0.457	0.457
9575	Nitrogen (Total Kjeldahl)	0.457	0.457	0.457
9575	Nitrogen (Total Kjeldahl)	0.457	0.457	0.457
9415	Phosphorus (Total) (P)	0.457	0.457	0.457
9085	Ammonia (N)	0.457	0.457	0.457
9595	Nitrogen (Total)	0.458	0.458	0.458
9415	Phosphorus (Total) (P)	0.458	0.458	0.458
9415	Phosphorus (Total) (P)	0.458	0.458	0.458
9415	Phosphorus (Total) (P)	0.458	0.458	0.458

0.453	mg/L		
0.453	mg/L		
0.453	mg/L		1
0.454	mg/L		0.923
0.454	mg/L		1
0.454	mg/L		5
0.454	mg/L		2
0.454	mg/L		
0.454	mg/L		9
0.454	mg/L		
0.454	mg/L		26
0.454	mg/L		40
0.454	mg/L		6
0.454	mg/L		0.923
0.454	mg/L		2
0.454	mg/L		1
0.455	mg/L		6
0.455	mg/L		1
0.455	mg/L		24
0.455	mg/L		6
0.455	mg/L		6
0.455	mg/L		
0.455	mg/L		
0.455	mg/L		
0.455	mg/L		5
0.455	mg/L		1
0.456	mg/L		7
0.456	mg/L		4
0.456	mg/L		0.923
0.456	mg/L		23
0.456	mg/L		26
0.456	mg/L		17
0.456	mg/L		0.5
0.456	mg/L		7
0.456	mg/L		4
0.456	mg/L		2
0.457	mg/L		14
0.457	mg/L		13
0.457	mg/L		6
0.457	mg/L		2
0.457	mg/L		1
0.457	mg/L	0.004	6.3
0.457	mg/L		3
0.458	mg/L		1
0.458	mg/L	0.004	1
0.458	mg/L		
0.458	mg/L		5

381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
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
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
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
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
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
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
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
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843

RFLOOD	1994 Flood Lake Assessment Project	94-R0908	4/30/2009	12:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3106	4/30/2009	08:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2103	4/30/2009	11:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0840	4/30/2009	14:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0863	4/30/2009	16:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2838	4/30/2009	11:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0075	4/30/2009	11:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2176	4/30/2009	16:00
RLWQ18	2018 Lake Water Quality Assessment	18-R2115	4/30/2009	17:00
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0096	4/30/2009	15:20
RLWQDL	Devils Lake Water Quality Assessment	99-R0103	4/30/2009	13:45
RLWQDL	Devils Lake Water Quality Assessment	99-R0106	4/30/2009	13:50
RLWQDL	Devils Lake Water Quality Assessment	02-R0049	4/30/2009	13:00
RLWQDL	Devils Lake Water Quality Assessment	04-R0226	5/1/2009	14:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0031	5/1/2009	10:46
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R2245	5/1/2009	11:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0825	5/1/2009	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1926	5/1/2009	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	15-R2292	5/1/2009	10:39
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0751	5/1/2009	13:22
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2590	5/1/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2923	5/1/2009	10:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1819	5/1/2009	10:45
RNPSLLM	Lake Lamoure Watershed Project	99-R0011	5/1/2009	12:10
RLWQLS	Lake Sakakawea Monitoring Project	93-R0969	5/1/2009	13:15
RTALARKO	Larimore Dam TMDL	07-R0656	5/1/2009	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1660	5/1/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3924	5/1/2009	08:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3926	5/1/2009	08:28
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4165	5/1/2009	09:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4168	5/1/2009	10:46
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4288	5/1/2009	10:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2732	5/1/2009	15:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1786	5/1/2009	16:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3564	5/1/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4046	5/1/2009	13:40
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R1006	5/1/2009	11:28
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R1007	5/1/2009	11:40
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R1005	5/6/2009	11:32
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1170	5/6/2009	09:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1370	5/6/2009	13:10
RLWQDL	Devils Lake Water Quality Assessment	98-R2529	5/6/2009	10:40
RLWQ97	Lake Water Quality Assessment 1997	97-R2109	5/6/2009	14:00
RTALARKO	Larimore Dam TMDL	06-R1938	5/6/2009	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2860	5/6/2009	10:54
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0026	5/6/2009	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1264	5/11/2009	09:25

9085	Ammonia (N)	0.459	0.459	0.459
9415	Phosphorus (Total) (P)	0.459	0.459	0.459
9085	Ammonia (N)	0.459	0.459	0.459
9575	Nitrogen (Total Kjeldahl)	0.459	0.459	0.459
9415	Phosphorus (Total) (P)	0.459	0.459	0.459
9085	Ammonia (N)	0.459	0.459	0.459
9415	Phosphorus (Total) (P)	0.459	0.459	0.459
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9595	Nitrogen (Total)	0.46	0.46	0.46
9085	Ammonia (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9585	Nitrogen (Total Kjeldahl)	0.46	0.46	0.46
9585	Nitrogen (Total Kjeldahl)	0.46	0.46	0.46
9595	Nitrogen (Total)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9575	Nitrogen (Total Kjeldahl)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9555	Nitrate + Nitrite (N)	0.46	0.46	0.46
9585	Nitrogen (Total Kjeldahl)	0.46	0.46	0.46
9585	Nitrogen (Total Kjeldahl)	0.46	0.46	0.46
9595	Nitrogen (Total)	0.46	0.46	0.46
9085	Ammonia (N)	0.46	0.46	0.46
9415	Phosphorus (Total) (P)	0.46	0.46	0.46
9415	Phosphorus (Total) (P)	0.460	0.460	0.460
9415	Phosphorus (Total) (P)	0.460	0.460	0.460
9595	Nitrogen (Total)	0.460	0.460	0.460
9415	Phosphorus (Total) (P)	0.460	0.460	0.460
9085	Ammonia (N)	0.460	0.460	0.460
9415	Phosphorus (Total) (P)	0.460	0.460	0.460

0.459	mg/L		1
0.459	mg/L		1
0.459	mg/L		
0.459	mg/L		2
0.459	mg/L	0.004	2
0.459	mg/L		5
0.459	mg/L		1
0.46	mg/L		0.923
0.46	mg/L		0.923
0.46	mg/L		
0.46	mg/L		1
0.46	mg/L		7
0.46	mg/L		1
0.46	mg/L		4
0.46	mg/L		3
0.46	mg/L		1
0.46	mg/L		8
0.46	mg/L		6
0.46	mg/L		11
0.46	mg/L		5
0.46	mg/L		
0.46	mg/L		1
0.46	mg/L		3
0.46	mg/L		5
0.46	mg/L		10
0.46	mg/L		4
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		
0.46	mg/L		4
0.46	mg/L		4
0.46	mg/L		1
0.46	mg/L		
0.46	mg/L		1
0.460	mg/L		10
0.460	mg/L		3.5
0.460	mg/L		6
0.460	mg/L		
0.460	mg/L		1
0.460	mg/L		

380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
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
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
385491	Lake (Other)	Long Lake	46.66114	-100.200667
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
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
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
385004	Reservoir (Other)	Pipestem Reservoir	46.96791	-98.83184
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385493	Lake (Other)	Long Lake	46.69158	-100.18598
381015	Lake (Deepest)	Buffalo Lake - Deepest(Sargent)	46.14444	-97.4895
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903

RLWQDL	Devils Lake Water Quality Assessment	99-R1992	5/11/2009	15:05
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2623	5/11/2009	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3192	5/11/2009	10:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0488	5/11/2009	15:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2216	5/11/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3746	5/11/2009	12:04
RLWQSLP	Spring Lake Park D\I Project	96-R1290	5/11/2009	11:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0041	5/11/2009	10:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2330	5/11/2009	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2606	5/11/2009	15:18
RNPSLLM	Lake Lamoure Watershed Project	08-R2076	5/11/2009	10:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1866	5/11/2009	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2210	5/11/2009	18:15
RLWQ94	Lake Water Quality Assessment 1994	94-R0697	5/11/2009	18:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3750	5/12/2009	12:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2836	5/12/2009	10:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0058	5/12/2009	16:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1368	5/12/2009	11:05
RLWQDL	Devils Lake Water Quality Assessment	01-R3270	5/12/2009	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3334	5/12/2009	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2884	5/12/2009	10:32
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3127	5/12/2009	12:20
RTALARKO	Larimore Dam TMDL	07-R1336	5/12/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1270	5/12/2009	14:17
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2653	5/12/2009	10:00
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2391	5/12/2009	13:30
RTMDLDC	Dead Colt Creek TMDL	03-R0091	5/12/2009	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1788	5/12/2009	13:02
RLWQLS	Lake Sakakawea Monitoring Project	94-R1079	5/12/2009	12:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0830	5/12/2009	13:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0840	5/12/2009	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2211	5/12/2009	18:15
RLWQ98	Lake Water Quality Assessment 1998	98-R2673	5/12/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2873	5/12/2009	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0288	5/12/2009	08:56
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0063	5/12/2009	11:15
RLWQDL	Devils Lake Water Quality Assessment	00-R2504	5/12/2009	09:05
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3084	5/12/2009	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3492	5/12/2009	16:30
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0044	5/12/2009	13:55
RLWQLS	Lake Sakakawea Monitoring Project	94-R1083	5/12/2009	13:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2742	5/12/2009	13:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2104	5/12/2009	10:15
RLWQ99	Lake Water Quality Assessment 1999	99-R1835	5/12/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4043	5/12/2009	11:17
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3187	5/12/2009	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2260	5/12/2009	10:50

9415	Phosphorus (Total) (P)	0.461	0.461	0.461
9415	Phosphorus (Total) (P)	0.461	0.461	0.461
9415	Phosphorus (Total) (P)	0.461	0.461	0.461
9575	Nitrogen (Total Kjeldahl)	0.461	0.461	0.461
9555	Nitrate + Nitrite (N)	0.461	0.461	0.461
9415	Phosphorus (Total) (P)	0.461	0.461	0.461
9575	Nitrogen (Total Kjeldahl)	0.461	0.461	0.461
9585	Nitrogen (Total Kjeldahl)	0.462	0.462	0.462
9415	Phosphorus (Total) (P)	0.462	0.462	0.462
9415	Phosphorus (Total) (P)	0.462	0.462	0.462
9415	Phosphorus (Total) (P)	0.462	0.462	0.462
9575	Nitrogen (Total Kjeldahl)	0.462	0.462	0.462
9415	Phosphorus (Total) (P)	0.462	0.462	0.462
9085	Ammonia (N)	0.462	0.462	0.462
9085	Ammonia (N)	0.462	0.462	0.462
9085	Ammonia (N)	0.462	0.462	0.462
9085	Ammonia (N)	0.463	0.463	0.463
9415	Phosphorus (Total) (P)	0.463	0.463	0.463
9085	Ammonia (N)	0.463	0.463	0.463
9085	Ammonia (N)	0.463	0.463	0.463
9415	Phosphorus (Total) (P)	0.463	0.463	0.463
9415	Phosphorus (Total) (P)	0.463	0.463	0.463
9585	Nitrogen (Total Kjeldahl)	0.463	0.463	0.463
9415	Phosphorus (Total) (P)	0.463	0.463	0.463
9415	Phosphorus (Total) (P)	0.463	0.463	0.463
9415	Phosphorus (Total) (P)	0.463	0.463	0.463
9085	Ammonia (N)	0.464	0.464	0.464
9415	Phosphorus (Total) (P)	0.464	0.464	0.464
9575	Nitrogen (Total Kjeldahl)	0.464	0.464	0.464
9575	Nitrogen (Total Kjeldahl)	0.464	0.464	0.464
9575	Nitrogen (Total Kjeldahl)	0.464	0.464	0.464
9415	Phosphorus (Total) (P)	0.464	0.464	0.464
9415	Phosphorus (Total) (P)	0.464	0.464	0.464
9415	Phosphorus (Total) (P)	0.464	0.464	0.464
9415	Phosphorus (Total) (P)	0.464	0.464	0.464
9415	Phosphorus (Total) (P)	0.464	0.464	0.464
9415	Phosphorus (Total) (P)	0.465	0.465	0.465
9415	Phosphorus (Total) (P)	0.465	0.465	0.465
9415	Phosphorus (Total) (P)	0.465	0.465	0.465
9085	Ammonia (N)	0.465	0.465	0.465
9575	Nitrogen (Total Kjeldahl)	0.465	0.465	0.465
9595	Nitrogen (Total)	0.465	0.465	0.465
9085	Ammonia (N)	0.465	0.465	0.465
9595	Nitrogen (Total)	0.465	0.465	0.465
9415	Phosphorus (Total) (P)	0.465	0.465	0.465
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466

0.461	mg/L		7
0.461	mg/L		10
0.461	mg/L		9
0.461	mg/L		2
0.461	mg/L	0.02	1
0.461	mg/L		
0.461	mg/L		2
0.462	mg/L		1.5
0.462	mg/L		9
0.462	mg/L		9.5
0.462	mg/L		0.923
0.462	mg/L		2
0.462	mg/L	0.004	1
0.462	mg/L		3.5
0.462	mg/L		
0.462	mg/L		1
0.463	mg/L		3
0.463	mg/L		0.923
0.463	mg/L		12
0.463	mg/L		1
0.463	mg/L		7.1
0.463	mg/L		0.1
0.463	mg/L		4
0.463	mg/L		
0.463	mg/L		5
0.463	mg/L		8.5
0.464	mg/L		10
0.464	mg/L		12
0.464	mg/L		31
0.464	mg/L		23
0.464	mg/L		20
0.464	mg/L	0.004	3
0.464	mg/L		1.5
0.464	mg/L		
0.464	mg/L		
0.464	mg/L		5
0.465	mg/L		5
0.465	mg/L		5.1
0.465	mg/L		0.1
0.465	mg/L		1
0.465	mg/L		33
0.465	mg/L		1
0.465	mg/L	0.01	8.6
0.465	mg/L		1
0.465	mg/L		
0.466	mg/L		0.923
0.466	mg/L		

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
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385494	Lake (Other)	Long Lake	46.6919	-100.185947
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385034	Reservoir (Deepest)	Lake Oahe	45.97422	-100.52942
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385486	Lake (Other)	Long Lake	46.665447	-100.234811
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
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
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
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

RNPSLLM	Lake Lamoure Watershed Project	98-R0031	5/12/2009	16:30
RNPSLLM	Lake Lamoure Watershed Project	97-R2211	5/12/2009	15:00
RNPSLLM	Lake Lamoure Watershed Project	10-R2251	5/12/2009	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0419	5/12/2009	10:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0097	5/12/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3065	5/12/2009	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2947	5/12/2009	10:23
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4090	5/12/2009	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2673	5/12/2009	13:55
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0076	5/12/2009	11:15
RLWQSLP	Spring Lake Park D\I Project	97-R0116	5/12/2009	17:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1473	5/12/2009	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3485	5/12/2009	15:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2634	5/12/2009	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1576	5/12/2009	10:45
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2556	5/12/2009	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2477	5/12/2009	11:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0045	5/12/2009	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2437	5/12/2009	14:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1786	5/12/2009	16:12
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R0018	5/12/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2604	5/12/2009	09:53
RLWQLS	Lake Sakakawea Monitoring Project	93-R0520	5/12/2009	
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2550	5/12/2009	11:00
RNPHEAS	Pheasant Lake TMDL	01-R2490	5/12/2009	15:50
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0635	5/12/2009	09:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0030	5/12/2009	10:46
RLASH	Lake Ashtabula Water Quality Monitoring	18-R0786	5/12/2009	11:27
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3748	5/12/2009	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1927	5/13/2009	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0750	5/13/2009	13:17
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2588	5/13/2009	10:05
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2589	5/13/2009	10:10
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2592	5/13/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2586	5/13/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2830	5/13/2009	10:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1228	5/13/2009	09:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1820	5/13/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2266	5/13/2009	11:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2217	5/13/2009	10:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0081	5/13/2009	14:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0082	5/13/2009	14:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0021	5/13/2009	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2624	5/13/2009	12:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4285	5/13/2009	14:18
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3930	5/13/2009	10:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4169	5/13/2009	10:35

9085	Ammonia (N)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9085	Ammonia (N)	0.466	0.466	0.466
9085	Ammonia (N)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9575	Nitrogen (Total Kjeldahl)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.466	0.466	0.466
9415	Phosphorus (Total) (P)	0.467	0.467	0.467
9595	Nitrogen (Total)	0.467	0.467	0.467
9415	Phosphorus (Total) (P)	0.468	0.468	0.468
9595	Nitrogen (Total)	0.468	0.468	0.468
9595	Nitrogen (Total)	0.468	0.468	0.468
9085	Ammonia (N)	0.468	0.468	0.468
9085	Ammonia (N)	0.468	0.468	0.468
9415	Phosphorus (Total) (P)	0.468	0.468	0.468
9595	Nitrogen (Total)	0.468	0.468	0.468
9415	Phosphorus (Total) (P)	0.469	0.469	0.469
9575	Nitrogen (Total Kjeldahl)	0.469	0.469	0.469
9415	Phosphorus (Total) (P)	0.469	0.469	0.469
9415	Phosphorus (Total) (P)	0.469	0.469	0.469
9085	Ammonia (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9085	Ammonia (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9585	Nitrogen (Total Kjeldahl)	0.47	0.47	0.47
9585	Nitrogen (Total Kjeldahl)	0.47	0.47	0.47
9585	Nitrogen (Total Kjeldahl)	0.47	0.47	0.47
9585	Nitrogen (Total Kjeldahl)	0.47	0.47	0.47
9595	Nitrogen (Total)	0.47	0.47	0.47
9595	Nitrogen (Total)	0.47	0.47	0.47
9595	Nitrogen (Total)	0.47	0.47	0.47
9595	Nitrogen (Total)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9085	Ammonia (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47
9555	Nitrate + Nitrite (N)	0.47	0.47	0.47

0.466	mg/L		5
0.466	mg/L		1
0.466	mg/L		0.923
0.466	mg/L	0.004	2.5
0.466	mg/L		4
0.466	mg/L		
0.466	mg/L		
0.466	mg/L		
0.466	mg/L		
0.466	mg/L		5
0.466	mg/L		
0.466	mg/L		
0.467	mg/L		0.1
0.467	mg/L		0.25
0.468	mg/L		8
0.468	mg/L		8
0.468	mg/L		1
0.468	mg/L		
0.468	mg/L		
0.468	mg/L		
0.468	mg/L		1
0.469	mg/L		11
0.469	mg/L		1
0.469	mg/L		
0.469	mg/L		4
0.47	mg/L		0.923
0.47	mg/L		1
0.47	mg/L		10
0.47	mg/L		0.5
0.47	mg/L		12
0.47	mg/L		1
0.47	mg/L		
0.47	mg/L		
0.47	mg/L		
0.47	mg/L		
0.47	mg/L		6
0.47	mg/L		2
0.47	mg/L		5
0.47	mg/L		3
0.47	mg/L	0.02	3
0.47	mg/L		1
0.47	mg/L		3
0.47	mg/L		7
0.47	mg/L		0.08
0.47	mg/L		
0.47	mg/L		
0.47	mg/L		

380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385488	Lake (Other)	Long Lake	46.660564	-100.236608
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385485	Lake (Other)	Long Lake	46.691919	-100.287189
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
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
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
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

RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0038	5/13/2009	14:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2301	5/13/2009	10:48
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2016	5/13/2009	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R1656	5/13/2009	08:59
RNBREWER	Brewer Lake TMDL Development Project	05-R1572	5/13/2009	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3327	5/13/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2551	5/13/2009	12:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2539	5/13/2009	10:45
RNPSML	Mirror Lake Watershed Project	98-R2898	5/13/2009	07:50
RLWQLS	Lake Sakakawea Monitoring Project	09-R2913	5/13/2009	12:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1164	5/13/2009	13:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1834	5/13/2009	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0543	5/13/2009	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2946	5/13/2009	10:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2812	5/13/2009	10:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2654	5/13/2009	10:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1051	5/13/2009	15:37
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3453	5/13/2009	13:45
RLWQSLP	Spring Lake Park D\I Project	97-R2619	5/13/2009	15:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0238	5/13/2009	07:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3296	5/13/2009	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4163	5/13/2009	08:57
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2673	5/13/2009	12:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0912	5/13/2009	12:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1635	5/13/2009	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2722	5/13/2009	10:45
RLWQLS	Lake Sakakawea Monitoring Project	93-R0763	5/13/2009	14:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1726	5/13/2009	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0177	5/13/2009	13:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2537	5/13/2009	10:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2538	5/13/2009	10:30
RNPHEAS	Pheasant Lake TMDL	02-R0032	5/13/2009	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1991	5/13/2009	15:00
RNPSLLM	Lake Lamoure Watershed Project	98-R0030	5/13/2009	16:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3601	5/13/2009	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0914	5/13/2009	10:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0064	5/13/2009	11:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0029	5/13/2009	11:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0825	5/13/2009	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2579	5/13/2009	11:20
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1576	5/13/2009	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2518	5/13/2009	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3128	5/13/2009	12:55
RLWQ92	Lake Water Quality Assessment 1992	93-R0129	5/13/2009	18:00
RTALARKO	Larimore Dam TMDL	06-R0011	5/13/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3543	5/13/2009	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1181	5/13/2009	11:40

9085	Ammonia (N)	0.47	0.47	0.47
9085	Ammonia (N)	0.47	0.47	0.47
9415	Phosphorus (Total) (P)	0.47	0.47	0.47
9415	Phosphorus (Total) (P)	0.47	0.47	0.47
9415	Phosphorus (Total) (P)	0.470	0.470	0.470
9415	Phosphorus (Total) (P)	0.470	0.470	0.470
9415	Phosphorus (Total) (P)	0.470	0.470	0.470
9415	Phosphorus (Total) (P)	0.470	0.470	0.470
9415	Phosphorus (Total) (P)	0.470	0.470	0.470
9595	Nitrogen (Total)	0.471	0.471	0.471
9085	Ammonia (N)	0.471	0.471	0.471
9415	Phosphorus (Total) (P)	0.472	0.472	0.472
9595	Nitrogen (Total)	0.472	0.472	0.472
9415	Phosphorus (Total) (P)	0.472	0.472	0.472
9415	Phosphorus (Total) (P)	0.472	0.472	0.472
9415	Phosphorus (Total) (P)	0.472	0.472	0.472
9085	Ammonia (N)	0.472	0.472	0.472
9415	Phosphorus (Total) (P)	0.472	0.472	0.472
9575	Nitrogen (Total Kjeldahl)	0.472	0.472	0.472
9085	Ammonia (N)	0.473	0.473	0.473
9415	Phosphorus (Total) (P)	0.473	0.473	0.473
9415	Phosphorus (Total) (P)	0.473	0.473	0.473
9415	Phosphorus (Total) (P)	0.473	0.473	0.473
9415	Phosphorus (Total) (P)	0.474	0.474	0.474
9415	Phosphorus (Total) (P)	0.474	0.474	0.474
9415	Phosphorus (Total) (P)	0.474	0.474	0.474
9575	Nitrogen (Total Kjeldahl)	0.474	0.474	0.474
9415	Phosphorus (Total) (P)	0.474	0.474	0.474
9415	Phosphorus (Total) (P)	0.474	0.474	0.474
9415	Phosphorus (Total) (P)	0.474	0.474	0.474
9415	Phosphorus (Total) (P)	0.474	0.474	0.474
9415	Phosphorus (Total) (P)	0.474	0.474	0.474
9415	Phosphorus (Total) (P)	0.475	0.475	0.475
9415	Phosphorus (Total) (P)	0.475	0.475	0.475
9595	Nitrogen (Total)	0.475	0.475	0.475
9415	Phosphorus (Total) (P)	0.475	0.475	0.475
9415	Phosphorus (Total) (P)	0.475	0.475	0.475
9555	Nitrate + Nitrite (N)	0.476	0.476	0.476
9585	Nitrogen (Total Kjeldahl)	0.476	0.476	0.476
9085	Ammonia (N)	0.476	0.476	0.476
9415	Phosphorus (Total) (P)	0.476	0.476	0.476
9415	Phosphorus (Total) (P)	0.476	0.476	0.476
9415	Phosphorus (Total) (P)	0.476	0.476	0.476
9415	Phosphorus (Total) (P)	0.476	0.476	0.476
9085	Ammonia (N)	0.476	0.476	0.476
9415	Phosphorus (Total) (P)	0.476	0.476	0.476
9415	Phosphorus (Total) (P)	0.476	0.476	0.476

0.47	mg/L		13
0.47	mg/L		1
0.47	mg/L		1
0.47	mg/L		
0.470	mg/L		9
0.470	mg/L		8
0.470	mg/L		
0.470	mg/L		10
0.470	mg/L		4
0.471	mg/L		0.923
0.471	mg/L		7
0.472	mg/L		11
0.472	mg/L		
0.472	mg/L		
0.472	mg/L		
0.472	mg/L		10
0.472	mg/L		6
0.472	mg/L		0.923
0.472	mg/L		
0.473	mg/L		10
0.473	mg/L		12
0.473	mg/L		
0.473	mg/L		0.923
0.474	mg/L		5
0.474	mg/L		14
0.474	mg/L		10
0.474	mg/L		26
0.474	mg/L		4
0.474	mg/L		
0.474	mg/L		1
0.474	mg/L		5
0.474	mg/L		2
0.475	mg/L		1
0.475	mg/L		9
0.475	mg/L		1
0.475	mg/L	0.004	2
0.475	mg/L		10
0.476	mg/L		1
0.476	mg/L		8
0.476	mg/L		
0.476	mg/L		1
0.476	mg/L		1
0.476	mg/L		0.1
0.476	mg/L		5
0.476	mg/L		6.5
0.476	mg/L		
0.476	mg/L		

380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
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
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
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
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385488	Lake (Other)	Long Lake	46.660564	-100.236608
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
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115

RGFLAKES	NDG&F District Lakes Sampling Project	05-R2810	5/13/2009	15:30
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3578	5/13/2009	15:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2422	5/13/2009	18:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2101	5/13/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0542	5/13/2009	14:30
RNPHEAS	Pheasant Lake TMDL	07-R3022	5/13/2009	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2536	5/13/2009	07:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2668	5/13/2009	10:34
RLWQLS	Lake Sakakawea Monitoring Project	04-R2743	5/13/2009	13:40
RTALARKO	Larimore Dam TMDL	07-R0960	5/13/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2407	5/13/2009	14:20
RNBREWER	Brewer Lake TMDL Development Project	05-R2708	5/13/2009	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1578	5/13/2009	12:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3346	5/13/2009	10:45
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1044	5/13/2009	10:29
RLWQSLP	Spring Lake Park D\I Project	97-R2621	5/13/2009	15:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2801	5/13/2009	13:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1663	5/13/2009	17:15
RNIDCOLT	Dead Colt Creek Implementation Project	13-R0508	5/13/2009	09:00
RLWQDL	Devils Lake Water Quality Assessment	99-R1997	5/13/2009	10:00
RLWQDL	Devils Lake Water Quality Assessment	00-R0017	5/13/2009	09:30
RLWQDL	Devils Lake Water Quality Assessment	00-R1290	5/13/2009	08:15
RLWQDL	Devils Lake Water Quality Assessment	02-R0052	5/13/2009	13:10
RLWQDL	Devils Lake Water Quality Assessment	02-R1146	5/13/2009	09:30
RLWQDL	Devils Lake Water Quality Assessment	03-R1463	5/13/2009	16:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4111	5/13/2009	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3749	5/13/2009	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3750	5/13/2009	15:05
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3751	5/13/2009	15:15
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3752	5/13/2009	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1929	5/13/2009	12:50
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1618	5/13/2009	10:17
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1229	5/13/2009	10:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2265	5/13/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2583	5/13/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3655	5/13/2009	12:37
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4279	5/13/2009	12:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4038	5/13/2009	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2180	5/13/2009	09:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2181	5/13/2009	11:44
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4295	5/14/2009	10:44
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1026	5/14/2009	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1014	5/14/2009	09:01
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1610	5/14/2009	11:43
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R1004	5/14/2009	11:02
RNPOWER	Powers Lake Watershed Project	17-R0079	5/14/2009	15:00
RNPOWER	Powers Lake Watershed Project	17-R0080	5/14/2009	15:45

9415	Phosphorus (Total) (P)	0.476	0.476	0.476
9085	Ammonia (N)	0.476	0.476	0.476
9085	Ammonia (N)	0.476	0.476	0.476
9085	Ammonia (N)	0.477	0.477	0.477
9585	Nitrogen (Total Kjeldahl)	0.477	0.477	0.477
9415	Phosphorus (Total) (P)	0.477	0.477	0.477
9415	Phosphorus (Total) (P)	0.478	0.478	0.478
9415	Phosphorus (Total) (P)	0.478	0.478	0.478
9595	Nitrogen (Total)	0.478	0.478	0.478
9585	Nitrogen (Total Kjeldahl)	0.478	0.478	0.478
9415	Phosphorus (Total) (P)	0.478	0.478	0.478
9415	Phosphorus (Total) (P)	0.479	0.479	0.479
9415	Phosphorus (Total) (P)	0.479	0.479	0.479
9415	Phosphorus (Total) (P)	0.479	0.479	0.479
9085	Ammonia (N)	0.479	0.479	0.479
9575	Nitrogen (Total Kjeldahl)	0.479	0.479	0.479
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9415	Phosphorus (Total) (P)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9415	Phosphorus (Total) (P)	0.48	0.48	0.48
9585	Nitrogen (Total Kjeldahl)	0.48	0.48	0.48
9585	Nitrogen (Total Kjeldahl)	0.48	0.48	0.48
9585	Nitrogen (Total Kjeldahl)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9555	Nitrate + Nitrite (N)	0.48	0.48	0.48
9415	Phosphorus (Total) (P)	0.48	0.48	0.48
9415	Phosphorus (Total) (P)	0.48	0.48	0.48
9415	Phosphorus (Total) (P)	0.48	0.48	0.48
9585	Nitrogen (Total Kjeldahl)	0.48	0.48	0.48
9085	Ammonia (N)	0.48	0.48	0.48
9085	Ammonia (N)	0.48	0.48	0.48

0.476	mg/L		0.923
0.476	mg/L		3
0.476	mg/L		9
0.477	mg/L	0.01	10.3
0.477	mg/L		
0.477	mg/L		1
0.478	mg/L		0.923
0.478	mg/L		12
0.478	mg/L		7
0.478	mg/L		1
0.478	mg/L		
0.479	mg/L		8.75
0.479	mg/L		5
0.479	mg/L		
0.479	mg/L		10
0.479	mg/L		
0.48	mg/L		0.923
0.48	mg/L		0.923
0.48	mg/L		0.923
0.48	mg/L		1
0.48	mg/L		1
0.48	mg/L		1
0.48	mg/L		7
0.48	mg/L		1
0.48	mg/L		1
0.48	mg/L		1
0.48	mg/L		6
0.48	mg/L		12
0.48	mg/L		0.5
0.48	mg/L		7
0.48	mg/L		7.6
0.48	mg/L		11
0.48	mg/L		5
0.48	mg/L		1
0.48	mg/L		3
0.48	mg/L		
0.48	mg/L		
0.48	mg/L		
0.48	mg/L		
0.48	mg/L		
0.48	mg/L		
0.48	mg/L		
0.48	mg/L		0.38
0.48	mg/L		0.77
0.48	mg/L		1
0.48	mg/L		2
0.48	mg/L		1

386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
385488	Lake (Other)	Long Lake	46.660564	-100.236608
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
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
382003	Reservoir (Deepest)	Lake Sakakawea	47.55195	-101.515
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651

RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2300	5/14/2009	10:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1367	5/14/2009	17:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1518	5/14/2009	13:43
RLWQLS	Lake Sakakawea Monitoring Project	09-R2906	5/14/2009	09:40
RLWQLS	Lake Sakakawea Monitoring Project	03-R2793	5/14/2009	17:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3930	5/14/2009	11:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0289	5/14/2009	11:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4050	5/14/2009	11:33
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0008	5/14/2009	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1259	5/14/2009	10:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2489	5/14/2009	13:10
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R1197	5/14/2009	16:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3385	5/14/2009	13:55
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2080	5/14/2009	10:16
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2704	5/14/2009	11:45
RTALARKO	Larimore Dam TMDL	06-R2944	5/14/2009	10:50
RTALARKO	Larimore Dam TMDL	07-R0109	5/14/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3417	5/14/2009	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1688	5/14/2009	14:19
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0009	5/14/2009	11:45
RTMDLNG	Northgate Dam TMDL Development Project	03-R3879	5/14/2009	15:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1356	5/14/2009	14:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3104	5/14/2009	09:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0776	5/20/2009	11:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0807	5/20/2009	12:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R2578	5/20/2009	08:45
RNPHEAS	Pheasant Lake TMDL	07-R3023	5/20/2009	10:05
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1355	5/20/2009	14:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1045	5/20/2009	08:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3440	5/20/2009	16:40
RLWQLS	Lake Sakakawea Monitoring Project	05-R1865	5/20/2009	09:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0050	5/20/2009	15:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0887	5/20/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2169	5/20/2009	10:25
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0082	5/20/2009	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1119	5/20/2009	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3260	5/20/2009	15:10
RNPSLLM	Lake Lamoure Watershed Project	05-R0038	5/20/2009	09:25
RNPSLLM	Lake Lamoure Watershed Project	97-R2212	5/20/2009	15:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R2455	5/20/2009	10:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R3033	5/20/2009	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2119	5/20/2009	17:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0041	5/20/2009	12:00
RTALARKO	Larimore Dam TMDL	06-R0236	5/20/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3934	5/20/2009	10:35
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2742	5/20/2009	14:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4679	5/20/2009	15:30

9085	Ammonia (N)	0.48	0.48	0.48
9415	Phosphorus (Total) (P)	0.48	0.48	0.48
9415	Phosphorus (Total) (P)	0.480	0.480	0.480
9585	Nitrogen (Total Kjeldahl)	0.480	0.480	0.480
9595	Nitrogen (Total)	0.480	0.480	0.480
9415	Phosphorus (Total) (P)	0.480	0.480	0.480
9415	Phosphorus (Total) (P)	0.480	0.480	0.480
9415	Phosphorus (Total) (P)	0.480	0.480	0.480
9085	Ammonia (N)	0.480	0.480	0.480
9415	Phosphorus (Total) (P)	0.480	0.480	0.480
9415	Phosphorus (Total) (P)	0.481	0.481	0.481
9085	Ammonia (N)	0.481	0.481	0.481
9085	Ammonia (N)	0.481	0.481	0.481
9415	Phosphorus (Total) (P)	0.481	0.481	0.481
9415	Phosphorus (Total) (P)	0.481	0.481	0.481
9585	Nitrogen (Total Kjeldahl)	0.481	0.481	0.481
9595	Nitrogen (Total)	0.481	0.481	0.481
9085	Ammonia (N)	0.481	0.481	0.481
9415	Phosphorus (Total) (P)	0.481	0.481	0.481
9085	Ammonia (N)	0.481	0.481	0.481
9415	Phosphorus (Total) (P)	0.481	0.481	0.481
9415	Phosphorus (Total) (P)	0.481	0.481	0.481
9415	Phosphorus (Total) (P)	0.482	0.482	0.482
9085	Ammonia (N)	0.482	0.482	0.482
9415	Phosphorus (Total) (P)	0.482	0.482	0.482
9415	Phosphorus (Total) (P)	0.482	0.482	0.482
9415	Phosphorus (Total) (P)	0.482	0.482	0.482
9415	Phosphorus (Total) (P)	0.482	0.482	0.482
9585	Nitrogen (Total Kjeldahl)	0.483	0.483	0.483
9595	Nitrogen (Total)	0.483	0.483	0.483
9595	Nitrogen (Total)	0.483	0.483	0.483
9085	Ammonia (N)	0.483	0.483	0.483
9415	Phosphorus (Total) (P)	0.483	0.483	0.483
9415	Phosphorus (Total) (P)	0.483	0.483	0.483
9415	Phosphorus (Total) (P)	0.483	0.483	0.483
9595	Nitrogen (Total)	0.484	0.484	0.484
9085	Ammonia (N)	0.484	0.484	0.484
9085	Ammonia (N)	0.484	0.484	0.484
9415	Phosphorus (Total) (P)	0.484	0.484	0.484
9595	Nitrogen (Total)	0.484	0.484	0.484
9595	Nitrogen (Total)	0.484	0.484	0.484
9415	Phosphorus (Total) (P)	0.484	0.484	0.484
9415	Phosphorus (Total) (P)	0.484	0.484	0.484
9595	Nitrogen (Total)	0.484	0.484	0.484
9085	Ammonia (N)	0.484	0.484	0.484
9415	Phosphorus (Total) (P)	0.484	0.484	0.484
9585	Nitrogen (Total Kjeldahl)	0.484	0.484	0.484

0.48	mg/L		1
0.48	mg/L		1
0.480	mg/L		5
0.480	mg/L		0.923
0.480	mg/L		27
0.480	mg/L		
0.480	mg/L		
0.480	mg/L		
0.480	mg/L		1
0.480	mg/L		
0.481	mg/L		9
0.481	mg/L		5
0.481	mg/L		0.5
0.481	mg/L		1
0.481	mg/L		1
0.481	mg/L		3
0.481	mg/L		1
0.481	mg/L		
0.481	mg/L		
0.481	mg/L		5
0.481	mg/L		1
0.481	mg/L		5
0.482	mg/L		1
0.482	mg/L		11
0.482	mg/L		7.5
0.482	mg/L		1
0.482	mg/L		3
0.482	mg/L		1
0.483	mg/L		0.923
0.483	mg/L		24
0.483	mg/L		9
0.483	mg/L		4
0.483	mg/L		1
0.483	mg/L		
0.483	mg/L		1
0.484	mg/L		0.923
0.484	mg/L		10.5
0.484	mg/L		1
0.484	mg/L		6
0.484	mg/L		0.923
0.484	mg/L		22
0.484	mg/L	0.004	5.3
0.484	mg/L		6
0.484	mg/L		3
0.484	mg/L		
0.484	mg/L		10
0.484	mg/L		0.923

383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
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
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633

RLWQSLP	Spring Lake Park D\I Project	96-R2913	5/20/2009	16:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0236	5/20/2009	07:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2494	5/20/2009	12:20
RLWQDL	Devils Lake Water Quality Assessment	98-R3115	5/20/2009	09:55
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2666	5/20/2009	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1577	5/20/2009	08:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R2909	5/21/2009	14:50
RLWQ91	Lake Water Quality Assessment 1991	91-R2164	5/21/2009	08:00
RTALARKO	Larimore Dam TMDL	07-R0963	5/21/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0771	5/21/2009	11:26
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0045	5/21/2009	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0059	5/21/2009	12:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R2580	5/21/2009	08:45
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0040	5/21/2009	12:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R0121	5/21/2009	11:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3147	5/21/2009	09:50
RLWQ91	Lake Water Quality Assessment 1991	91-R2207	5/21/2009	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0534	5/21/2009	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3052	5/21/2009	13:25
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2101	5/21/2009	09:50
RLWQ92	Lake Water Quality Assessment 1992	93-R0068	5/21/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3748	5/21/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2441	5/21/2009	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2796	5/21/2009	14:27
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2286	5/21/2009	16:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0075	5/21/2009	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0092	5/21/2009	10:20
RNPSLLM	Lake Lamoure Watershed Project	05-R3756	5/21/2009	09:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2155	5/21/2009	12:00
RTALARKO	Larimore Dam TMDL	07-R0962	5/21/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1490	5/21/2009	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3225	5/26/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3345	5/26/2009	09:20
RTMDLNG	Northgate Dam TMDL Development Project	03-R3881	5/26/2009	15:30
RTMDLSHP	Sheep Creek Dam TMDL Development Project	04-R3550	5/26/2009	10:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1973	5/26/2009	12:00
RLWQSLP	Spring Lake Park D\I Project	96-R2353	5/26/2009	10:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3049	5/26/2009	10:35
RLWQ91	Lake Water Quality Assessment 1991	91-R2163	5/26/2009	08:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0046	5/26/2009	16:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0017	5/26/2009	14:15
RTALARKO	Larimore Dam TMDL	06-R2943	5/26/2009	10:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0083	5/26/2009	11:45
RTMDLNG	Northgate Dam TMDL Development Project	03-R2579	5/26/2009	08:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1945	5/26/2009	12:00
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0061	5/26/2009	18:23
RLWQDL	Devils Lake Water Quality Assessment	99-R0107	5/26/2009	13:55

9085	Ammonia (N)	0.484	0.484	0.484
9585	Nitrogen (Total Kjeldahl)	0.485	0.485	0.485
9415	Phosphorus (Total) (P)	0.485	0.485	0.485
9415	Phosphorus (Total) (P)	0.485	0.485	0.485
9085	Ammonia (N)	0.485	0.485	0.485
9415	Phosphorus (Total) (P)	0.485	0.485	0.485
9585	Nitrogen (Total Kjeldahl)	0.485	0.485	0.485
9415	Phosphorus (Total) (P)	0.485	0.485	0.485
9595	Nitrogen (Total)	0.485	0.485	0.485
9085	Ammonia (N)	0.485	0.485	0.485
9085	Ammonia (N)	0.485	0.485	0.485
9585	Nitrogen (Total Kjeldahl)	0.485	0.485	0.485
9415	Phosphorus (Total) (P)	0.485	0.485	0.485
9085	Ammonia (N)	0.485	0.485	0.485
9415	Phosphorus (Total) (P)	0.486	0.486	0.486
9595	Nitrogen (Total)	0.486	0.486	0.486
9415	Phosphorus (Total) (P)	0.486	0.486	0.486
9585	Nitrogen (Total Kjeldahl)	0.486	0.486	0.486
9415	Phosphorus (Total) (P)	0.486	0.486	0.486
9415	Phosphorus (Total) (P)	0.487	0.487	0.487
9085	Ammonia (N)	0.487	0.487	0.487
9085	Ammonia (N)	0.487	0.487	0.487
9085	Ammonia (N)	0.487	0.487	0.487
9415	Phosphorus (Total) (P)	0.487	0.487	0.487
9085	Ammonia (N)	0.487	0.487	0.487
9085	Ammonia (N)	0.488	0.488	0.488
9415	Phosphorus (Total) (P)	0.488	0.488	0.488
9085	Ammonia (N)	0.488	0.488	0.488
9595	Nitrogen (Total)	0.488	0.488	0.488
9585	Nitrogen (Total Kjeldahl)	0.488	0.488	0.488
9415	Phosphorus (Total) (P)	0.488	0.488	0.488
9415	Phosphorus (Total) (P)	0.488	0.488	0.488
9415	Phosphorus (Total) (P)	0.488	0.488	0.488
9415	Phosphorus (Total) (P)	0.488	0.488	0.488
9415	Phosphorus (Total) (P)	0.488	0.488	0.488
9415	Phosphorus (Total) (P)	0.488	0.488	0.488
9085	Ammonia (N)	0.488	0.488	0.488
9585	Nitrogen (Total Kjeldahl)	0.489	0.489	0.489
9415	Phosphorus (Total) (P)	0.489	0.489	0.489
9085	Ammonia (N)	0.489	0.489	0.489
9085	Ammonia (N)	0.489	0.489	0.489
9585	Nitrogen (Total Kjeldahl)	0.489	0.489	0.489
9415	Phosphorus (Total) (P)	0.489	0.489	0.489
9415	Phosphorus (Total) (P)	0.489	0.489	0.489
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49

0.484	mg/L		
0.485	mg/L		1
0.485	mg/L		13
0.485	mg/L		1
0.485	mg/L		6
0.485	mg/L		11
0.485	mg/L		0.923
0.485	mg/L	0.004	1
0.485	mg/L		6
0.485	mg/L		
0.485	mg/L		0.923
0.485	mg/L		0.923
0.485	mg/L		6
0.485	mg/L		1
0.486	mg/L		3
0.486	mg/L		1
0.486	mg/L	0.004	1
0.486	mg/L		
0.486	mg/L		
0.487	mg/L		11
0.487	mg/L		1
0.487	mg/L		
0.487	mg/L		
0.487	mg/L		
0.487	mg/L		9
0.488	mg/L		7
0.488	mg/L		1
0.488	mg/L		6.5
0.488	mg/L		14
0.488	mg/L		4
0.488	mg/L		
0.488	mg/L		
0.488	mg/L		
0.488	mg/L		5.9
0.488	mg/L		6
0.488	mg/L		1
0.488	mg/L		0.923
0.489	mg/L		1
0.489	mg/L	0.004	1
0.489	mg/L		
0.489	mg/L		1
0.489	mg/L		1
0.489	mg/L		5
0.489	mg/L		3
0.49	mg/L		0.923
0.49	mg/L		
0.49	mg/L		14

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
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
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
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
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
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
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235

RLWQDL	Devils Lake Water Quality Assessment	99-R1998	5/26/2009	10:05
RLWQDL	Devils Lake Water Quality Assessment	99-R2001	5/26/2009	10:10
RLWQDL	Devils Lake Water Quality Assessment	03-R1464	5/26/2009	16:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1384	5/26/2009	11:15
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0020	5/26/2009	13:15
RNPSRRH	Homme Dam Watershed Project	16-R2701	5/26/2009	13:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4112	5/26/2009	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2097	5/26/2009	10:33
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2921	5/26/2009	10:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2590	5/26/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2923	5/26/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3343	5/26/2009	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3556	5/26/2009	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4033	5/26/2009	13:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3065	5/26/2009	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2511	5/26/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4040	5/27/2009	11:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4167	5/27/2009	09:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2519	5/27/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3935	5/27/2009	11:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4175	5/27/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1434	5/27/2009	12:53
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R1006	5/27/2009	11:28
RNPOWER	Powers Lake Watershed Project	18-R0060	5/27/2009	13:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R1703	5/27/2009	19:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1465	5/27/2009	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1368	5/27/2009	17:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3180	5/27/2009	13:30
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0067	5/27/2009	13:15
RNADESTR	Des Lacs Tributary Nutrient Study	19-R1114	5/27/2009	17:10
RLWQDL	Devils Lake Water Quality Assessment	99-R1993	5/27/2009	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3384	5/27/2009	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2251	5/27/2009	10:45
RNPSLLM	Lake Lamoure Watershed Project	95-R2075	5/27/2009	13:15
RTALARKO	Larimore Dam TMDL	07-R0963	5/27/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0645	5/27/2009	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0467	5/27/2009	10:25
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0037	5/27/2009	14:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0027	5/27/2009	12:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0727	5/27/2009	16:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R3141	5/27/2009	17:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2212	5/27/2009	18:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2167	5/27/2009	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0934	5/27/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2795	5/27/2009	13:15
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4676	5/27/2009	13:45
RLWQDL	Devils Lake Water Quality Assessment	99-R1990	5/27/2009	14:00

9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9585	Nitrogen (Total Kjeldahl)	0.49	0.49	0.49
9595	Nitrogen (Total)	0.49	0.49	0.49
9595	Nitrogen (Total)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9555	Nitrate + Nitrite (N)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9595	Nitrogen (Total)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.49	0.49	0.49
9415	Phosphorus (Total) (P)	0.490	0.490	0.490
9415	Phosphorus (Total) (P)	0.490	0.490	0.490
9415	Phosphorus (Total) (P)	0.490	0.490	0.490
9415	Phosphorus (Total) (P)	0.490	0.490	0.490
9085	Ammonia (N)	0.490	0.490	0.490
9585	Nitrogen (Total Kjeldahl)	0.490	0.490	0.490
9085	Ammonia (N)	0.490	0.490	0.490
9085	Ammonia (N)	0.490	0.490	0.490
9415	Phosphorus (Total) (P)	0.490	0.490	0.490
9415	Phosphorus (Total) (P)	0.490	0.490	0.490
9585	Nitrogen (Total Kjeldahl)	0.490	0.490	0.490
9085	Ammonia (N)	0.490	0.490	0.490
9575	Nitrogen (Total Kjeldahl)	0.491	0.491	0.491
9595	Nitrogen (Total)	0.491	0.491	0.491
9415	Phosphorus (Total) (P)	0.491	0.491	0.491
9415	Phosphorus (Total) (P)	0.491	0.491	0.491
9415	Phosphorus (Total) (P)	0.491	0.491	0.491
9415	Phosphorus (Total) (P)	0.491	0.491	0.491
9585	Nitrogen (Total Kjeldahl)	0.491	0.491	0.491
9415	Phosphorus (Total) (P)	0.492	0.492	0.492

0.49	mg/L		7
0.49	mg/L		15
0.49	mg/L		7
0.49	mg/L		4
0.49	mg/L		7
0.49	mg/L		0.923
0.49	mg/L		7
0.49	mg/L		10
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		1
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		
0.49	mg/L		0.63
0.49	mg/L		4
0.49	mg/L		1.3
0.49	mg/L		14
0.49	mg/L		1
0.49	mg/L		3
0.490	mg/L		0.923
0.490	mg/L		
0.490	mg/L		
0.490	mg/L		14
0.490	mg/L		7.8
0.490	mg/L		10.7
0.490	mg/L		1
0.490	mg/L		6
0.490	mg/L		
0.490	mg/L		
0.490	mg/L		1
0.490	mg/L		3
0.491	mg/L		1
0.491	mg/L		1
0.491	mg/L	0.004	6.3
0.491	mg/L		
0.491	mg/L		
0.491	mg/L		
0.491	mg/L		0.923
0.492	mg/L		1

381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385586	Lake (Other)	Long Lake	46.660036	-100.231307
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385490	Lake (Other)	Long Lake	46.66135	-100.200547
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
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
385518	Lake (Other)	Long Lake	46.667901	-100.230156
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4321	5/27/2009	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2260	5/27/2009	10:50
RNPSLLM	Lake Lamoure Watershed Project	04-R3786	5/27/2009	14:30
RNPSLLM	Lake Lamoure Watershed Project	10-R2504	5/27/2009	07:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2546	5/27/2009	11:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0285	5/27/2009	10:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1240	5/27/2009	14:19
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2797	5/27/2009	12:30
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1620	5/27/2009	13:00
RNPSLLM	Lake Lamoure Watershed Project	97-R2691	5/27/2009	17:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R1000	5/27/2009	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1861	5/27/2009	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2214	5/29/2009	11:00
RLWQ94	Lake Water Quality Assessment 1994	95-R0018	5/29/2009	14:15
RTALARKO	Larimore Dam TMDL	07-R1336	5/29/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4087	5/29/2009	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1238	5/29/2009	14:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1498	5/29/2009	14:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2839	5/29/2009	11:15
RNPOWER	Powers Lake Watershed Project	07-R2711	5/29/2009	07:30
RLWQLS	Lake Sakakawea Monitoring Project	03-R2790	5/29/2009	16:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1832	5/29/2009	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3089	5/29/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4089	5/29/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3381	5/29/2009	13:03
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2290	5/29/2009	12:30
RTALARKO	Larimore Dam TMDL	06-R0237	5/29/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2664	6/1/2009	13:10
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2587	6/1/2009	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3383	6/3/2009	13:30
RLWQ96	Lake Water Quality Assessment 1996	96-R2382	6/3/2009	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3066	6/3/2009	10:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0824	6/3/2009	13:25
RNPOWER	Powers Lake Watershed Project	09-R1953	6/3/2009	11:40
RNBREWER	Brewer Lake TMDL Development Project	05-R2489	6/3/2009	13:10
RLWQDL	Devils Lake Water Quality Assessment	98-R3105	6/3/2009	09:10
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2099	6/3/2009	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1872	6/4/2009	11:53
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1873	6/4/2009	11:47
RLWQ98	Lake Water Quality Assessment 1998	98-R2981	6/4/2009	08:30
RTALARKO	Larimore Dam TMDL	07-R1335	6/4/2009	10:20
RTALARKO	Larimore Dam TMDL	06-R0234	6/4/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3931	6/4/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4294	6/4/2009	13:02
RLWQSLP	Spring Lake Park D\I Project	97-R1505	6/4/2009	09:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1619	6/4/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3380	6/4/2009	13:00

9585	Nitrogen (Total Kjeldahl)	0.492	0.492	0.492
9085	Ammonia (N)	0.492	0.492	0.492
9415	Phosphorus (Total) (P)	0.492	0.492	0.492
9415	Phosphorus (Total) (P)	0.492	0.492	0.492
9085	Ammonia (N)	0.492	0.492	0.492
9415	Phosphorus (Total) (P)	0.492	0.492	0.492
9415	Phosphorus (Total) (P)	0.492	0.492	0.492
9415	Phosphorus (Total) (P)	0.492	0.492	0.492
9415	Phosphorus (Total) (P)	0.493	0.493	0.493
9085	Ammonia (N)	0.493	0.493	0.493
9595	Nitrogen (Total)	0.493	0.493	0.493
9595	Nitrogen (Total)	0.493	0.493	0.493
9415	Phosphorus (Total) (P)	0.493	0.493	0.493
9085	Ammonia (N)	0.493	0.493	0.493
9595	Nitrogen (Total)	0.493	0.493	0.493
9415	Phosphorus (Total) (P)	0.493	0.493	0.493
9415	Phosphorus (Total) (P)	0.493	0.493	0.493
9415	Phosphorus (Total) (P)	0.493	0.493	0.493
9415	Phosphorus (Total) (P)	0.493	0.493	0.493
9415	Phosphorus (Total) (P)	0.493	0.493	0.493
9595	Nitrogen (Total)	0.494	0.494	0.494
9085	Ammonia (N)	0.494	0.494	0.494
9415	Phosphorus (Total) (P)	0.494	0.494	0.494
9415	Phosphorus (Total) (P)	0.494	0.494	0.494
9085	Ammonia (N)	0.495	0.495	0.495
9415	Phosphorus (Total) (P)	0.495	0.495	0.495
9595	Nitrogen (Total)	0.495	0.495	0.495
9415	Phosphorus (Total) (P)	0.495	0.495	0.495
9085	Ammonia (N)	0.496	0.496	0.496
9085	Ammonia (N)	0.496	0.496	0.496
9415	Phosphorus (Total) (P)	0.496	0.496	0.496
9085	Ammonia (N)	0.496	0.496	0.496
9085	Ammonia (N)	0.496	0.496	0.496
9415	Phosphorus (Total) (P)	0.496	0.496	0.496
9085	Ammonia (N)	0.497	0.497	0.497
9415	Phosphorus (Total) (P)	0.497	0.497	0.497
9415	Phosphorus (Total) (P)	0.497	0.497	0.497
9415	Phosphorus (Total) (P)	0.497	0.497	0.497
9415	Phosphorus (Total) (P)	0.497	0.497	0.497
9415	Phosphorus (Total) (P)	0.497	0.497	0.497
9585	Nitrogen (Total Kjeldahl)	0.497	0.497	0.497
9595	Nitrogen (Total)	0.497	0.497	0.497
9415	Phosphorus (Total) (P)	0.497	0.497	0.497
9415	Phosphorus (Total) (P)	0.497	0.497	0.497
9575	Nitrogen (Total Kjeldahl)	0.497	0.497	0.497
9415	Phosphorus (Total) (P)	0.498	0.498	0.498
9085	Ammonia (N)	0.498	0.498	0.498

0.492	mg/L		3
0.492	mg/L		
0.492	mg/L		1
0.492	mg/L		0.923
0.492	mg/L		
0.492	mg/L		
0.492	mg/L		
0.492	mg/L		
0.493	mg/L		0.923
0.493	mg/L		30
0.493	mg/L		0.923
0.493	mg/L		1
0.493	mg/L	0.004	3
0.493	mg/L		2
0.493	mg/L		4
0.493	mg/L		
0.493	mg/L		
0.493	mg/L		
0.493	mg/L		10
0.493	mg/L		0.5
0.494	mg/L		25
0.494	mg/L		
0.494	mg/L		
0.494	mg/L		
0.495	mg/L		6
0.495	mg/L		10
0.495	mg/L		6
0.495	mg/L		
0.496	mg/L		11
0.496	mg/L		0.5
0.496	mg/L		3
0.496	mg/L		
0.496	mg/L		8
0.496	mg/L		1
0.497	mg/L		9
0.497	mg/L		7
0.497	mg/L		8
0.497	mg/L		1
0.497	mg/L		8
0.497	mg/L		4
0.497	mg/L		1
0.497	mg/L		1
0.497	mg/L		
0.497	mg/L		
0.497	mg/L		2
0.498	mg/L		0.923
0.498	mg/L		0.5

381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385032	Reservoir (Deepest)	Lake Oahe	46.66896	-100.74692
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
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
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
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
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
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451

RLASH	Lake Ashtabula Water Quality Monitoring	01-R3631	6/4/2009	13:00
RNPSLLM	Lake Lamoure Watershed Project	97-R2211	6/4/2009	15:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0889	6/4/2009	13:00
RTALARKO	Larimore Dam TMDL	06-R0163	6/4/2009	12:05
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3894	6/4/2009	11:00
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	01-R2033	6/4/2009	14:25
RLWQDL	Devils Lake Water Quality Assessment	98-R1634	6/4/2009	14:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2170	6/4/2009	09:00
RLWQ99	Lake Water Quality Assessment 1999	99-R1836	6/4/2009	09:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2543	6/4/2009	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0076	6/4/2009	15:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R1097	6/4/2009	12:45
RLWQ93	Lake Water Quality Assessment 1993	94-R0036	6/4/2009	09:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0041	6/4/2009	14:00
RLWQDL	Devils Lake Water Quality Assessment	02-R0053	6/4/2009	13:15
RLWQDL	Devils Lake Water Quality Assessment	03-R1465	6/4/2009	16:00
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1908	6/4/2009	15:39
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1912	6/4/2009	17:00
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1793	6/4/2009	09:21
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1134	6/4/2009	09:55
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1532	6/4/2009	10:19
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2164	6/4/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2924	6/4/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0013	6/4/2009	11:05
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2267	6/4/2009	11:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2165	6/4/2009	12:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0629	6/4/2009	11:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0773	6/4/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0917	6/4/2009	13:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2269	6/4/2009	11:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2588	6/4/2009	10:05
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2589	6/4/2009	10:10
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2592	6/4/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2586	6/4/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4159	6/4/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4087	6/4/2009	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2169	6/4/2009	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4035	6/4/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2852	6/4/2009	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2961	6/4/2009	10:50
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R1007	6/4/2009	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3268	6/4/2009	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1763	6/4/2009	16:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3906	6/4/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3744	6/4/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4127	6/4/2009	11:22
RLWQ91	Lake Water Quality Assessment 1991	91-R2196	6/4/2009	09:30

9415	Phosphorus (Total) (P)	0.498	0.498	0.498
9085	Ammonia (N)	0.498	0.498	0.498
9415	Phosphorus (Total) (P)	0.498	0.498	0.498
9595	Nitrogen (Total)	0.498	0.498	0.498
9085	Ammonia (N)	0.498	0.498	0.498
9595	Nitrogen (Total)	0.498	0.498	0.498
9415	Phosphorus (Total) (P)	0.499	0.499	0.499
9085	Ammonia (N)	0.499	0.499	0.499
9595	Nitrogen (Total)	0.499	0.499	0.499
9415	Phosphorus (Total) (P)	0.499	0.499	0.499
9595	Nitrogen (Total)	0.499	0.499	0.499
9575	Nitrogen (Total Kjeldahl)	0.5	0.5	0.5
9415	Phosphorus (Total) (P)	0.5	0.5	0.5
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9085	Ammonia (N)	0.50	0.50	0.50
9085	Ammonia (N)	0.50	0.50	0.50
9415	Phosphorus (Total) (P)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.50	0.50	0.50
9595	Nitrogen (Total)	0.50	0.50	0.50
9595	Nitrogen (Total)	0.50	0.50	0.50
9595	Nitrogen (Total)	0.50	0.50	0.50
9595	Nitrogen (Total)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9555	Nitrate + Nitrite (N)	0.50	0.50	0.50
9415	Phosphorus (Total) (P)	0.50	0.50	0.50
9595	Nitrogen (Total)	0.50	0.50	0.50
9085	Ammonia (N)	0.50	0.50	0.50
9415	Phosphorus (Total) (P)	0.50	0.50	0.50
9585	Nitrogen (Total Kjeldahl)	0.500	0.500	0.500
9415	Phosphorus (Total) (P)	0.500	0.500	0.500
9415	Phosphorus (Total) (P)	0.500	0.500	0.500
9415	Phosphorus (Total) (P)	0.501	0.501	0.501

0.498	mg/L		0.5
0.498	mg/L		1
0.498	mg/L		3
0.498	mg/L		3
0.498	mg/L		1
0.498	mg/L		3
0.499	mg/L		7
0.499	mg/L	0.01	6.3
0.499	mg/L		7
0.499	mg/L		5
0.499	mg/L		0.923
0.5	mg/L		27
0.5	mg/L		4
0.50	mg/L		1
0.50	mg/L		15
0.50	mg/L		14
0.50	mg/L		1
0.50	mg/L		7
0.50	mg/L		12
0.50	mg/L		10
0.50	mg/L		12
0.50	mg/L		6
0.50	mg/L		4
0.50	mg/L		3
0.50	mg/L		5
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		
0.50	mg/L		4
0.50	mg/L		1
0.50	mg/L		1
0.500	mg/L		0.923
0.500	mg/L		
0.500	mg/L		
0.501	mg/L	0.004	3

381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
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
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
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
380224	Reservoir (Other)	Warsing Dam - Nr Sheyenne	47.83611	-99.11667
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385585	Lake (Other)	Long Lake	46.648888	-100.204177
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381015	Lake (Deepest)	Buffalo Lake - Deepest(Sargent)	46.14444	-97.4895
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745

RLWQ91	Lake Water Quality Assessment 1991	91-R2197	6/4/2009	09:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1925	6/4/2009	09:00
RTALARKO	Larimore Dam TMDL	06-R2944	6/4/2009	10:50
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2689	6/4/2009	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2988	6/4/2009	11:40
RNPHEAS	Pheasant Lake TMDL	07-R1456	6/4/2009	10:10
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3040	6/4/2009	11:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2520	6/4/2009	13:05
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2665	6/4/2009	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0743	6/4/2009	16:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0035	6/4/2009	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0535	6/4/2009	13:31
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1710	6/4/2009	11:50
RLWQ19	2019 Lake Water Quality Assessment	19-R0364	6/4/2009	14:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0243	6/4/2009	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2138	6/4/2009	16:05
RTALARKO	Larimore Dam TMDL	06-R3103	6/4/2009	11:25
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0020	6/4/2009	14:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3845	6/4/2009	12:15
RLWQDL	Devils Lake Water Quality Assessment	99-R1998	6/4/2009	10:05
RNPSLLM	Lake Lamoure Watershed Project	09-R3678	6/4/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3088	6/4/2009	13:10
RGFLAKES	NDG&F District Lakes Sampling Project	07-R1324	6/4/2009	13:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0120	6/9/2009	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1868	6/9/2009	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2883	6/9/2009	10:28
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2519	6/9/2009	13:32
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0987	6/9/2009	18:45
RNPSLLM	Lake Lamoure Watershed Project	97-R1948	6/9/2009	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2785	6/9/2009	12:05
RLWQ92	Lake Water Quality Assessment 1992	93-R0163	6/9/2009	10:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0037	6/9/2009	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0888	6/9/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3079	6/9/2009	11:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0677	6/9/2009	16:05
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1325	6/9/2009	10:15
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1047	6/9/2009	11:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3394	6/9/2009	08:55
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3193	6/9/2009	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2581	6/9/2009	12:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1309	6/9/2009	17:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2199	6/9/2009	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3340	6/9/2009	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1194	6/9/2009	10:50
RNPHEAS	Pheasant Lake TMDL	07-R0128	6/9/2009	12:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2103	6/9/2009	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3301	6/9/2009	16:05

9415	Phosphorus (Total) (P)	0.501	0.501	0.501
9415	Phosphorus (Total) (P)	0.501	0.501	0.501
9595	Nitrogen (Total)	0.501	0.501	0.501
9415	Phosphorus (Total) (P)	0.501	0.501	0.501
9415	Phosphorus (Total) (P)	0.501	0.501	0.501
9415	Phosphorus (Total) (P)	0.501	0.501	0.501
9415	Phosphorus (Total) (P)	0.501	0.501	0.501
9415	Phosphorus (Total) (P)	0.502	0.502	0.502
9085	Ammonia (N)	0.502	0.502	0.502
9415	Phosphorus (Total) (P)	0.502	0.502	0.502
9415	Phosphorus (Total) (P)	0.502	0.502	0.502
9415	Phosphorus (Total) (P)	0.502	0.502	0.502
9085	Ammonia (N)	0.502	0.502	0.502
9415	Phosphorus (Total) (P)	0.503	0.503	0.503
9085	Ammonia (N)	0.503	0.503	0.503
9595	Nitrogen (Total)	0.503	0.503	0.503
9585	Nitrogen (Total Kjeldahl)	0.503	0.503	0.503
9415	Phosphorus (Total) (P)	0.503	0.503	0.503
9585	Nitrogen (Total Kjeldahl)	0.503	0.503	0.503
9415	Phosphorus (Total) (P)	0.504	0.504	0.504
9085	Ammonia (N)	0.504	0.504	0.504
9415	Phosphorus (Total) (P)	0.504	0.504	0.504
9585	Nitrogen (Total Kjeldahl)	0.504	0.504	0.504
9415	Phosphorus (Total) (P)	0.505	0.505	0.505
9085	Ammonia (N)	0.505	0.505	0.505
9415	Phosphorus (Total) (P)	0.505	0.505	0.505
9415	Phosphorus (Total) (P)	0.505	0.505	0.505
9415	Phosphorus (Total) (P)	0.505	0.505	0.505
9415	Phosphorus (Total) (P)	0.505	0.505	0.505
9595	Nitrogen (Total)	0.505	0.505	0.505
9085	Ammonia (N)	0.505	0.505	0.505
9085	Ammonia (N)	0.505	0.505	0.505
9415	Phosphorus (Total) (P)	0.505	0.505	0.505
9415	Phosphorus (Total) (P)	0.505	0.505	0.505
9415	Phosphorus (Total) (P)	0.505	0.505	0.505
9585	Nitrogen (Total Kjeldahl)	0.505	0.505	0.505
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.506	0.506	0.506
9415	Phosphorus (Total) (P)	0.507	0.507	0.507
9415	Phosphorus (Total) (P)	0.507	0.507	0.507

0.501	mg/L	0.004	5.3
0.501	mg/L		1
0.501	mg/L		3
0.501	mg/L		8.5
0.501	mg/L		0.923
0.501	mg/L		1
0.501	mg/L		1
0.502	mg/L		7
0.502	mg/L		1
0.502	mg/L	0.004	7
0.502	mg/L		2.5
0.502	mg/L		
0.502	mg/L		5
0.503	mg/L		0.923
0.503	mg/L		
0.503	mg/L		1
0.503	mg/L		6
0.503	mg/L		10
0.503	mg/L		0.923
0.504	mg/L		7
0.504	mg/L		0.923
0.504	mg/L		
0.504	mg/L		4
0.505	mg/L		1
0.505	mg/L		7
0.505	mg/L		1
0.505	mg/L		1
0.505	mg/L		1
0.505	mg/L		4.5
0.505	mg/L		17
0.505	mg/L		5.5
0.505	mg/L		1
0.505	mg/L		2
0.505	mg/L		
0.505	mg/L		
0.505	mg/L		1
0.506	mg/L		0.923
0.506	mg/L		1
0.506	mg/L		0.1
0.506	mg/L		1
0.506	mg/L		1
0.506	mg/L	0.004	4.6
0.506	mg/L		
0.506	mg/L		
0.506	mg/L		3.2
0.507	mg/L		
0.507	mg/L		0.1

385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380975	Reservoir (Deepest)	Balta Dam - Deepest	48.1608	-100.04667
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385496	Lake (Other)	Long Lake	46.757336	-99.953011
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
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
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
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
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

RLWQ98	Lake Water Quality Assessment 1998	99-R0036	6/9/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3933	6/9/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0542	6/9/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3049	6/9/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3425	6/9/2009	12:45
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1326	6/9/2009	10:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1706	6/9/2009	17:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2212	6/10/2009	15:05
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0089	6/10/2009	12:10
RNPHEAS	Pheasant Lake TMDL	07-R1457	6/10/2009	10:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0853	6/10/2009	09:20
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R1962	6/10/2009	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3194	6/10/2009	12:05
RLWQLS	Lake Sakakawea Monitoring Project	94-R0457	6/10/2009	16:30
RTALARKO	Larimore Dam TMDL	07-R0960	6/10/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2228	6/10/2009	13:15
RLWQ00	Lake Water Quality Assessment 2000	00-R2646	6/10/2009	09:45
RTALARKO	Larimore Dam TMDL	06-R0009	6/10/2009	13:00
RTALARKO	Larimore Dam TMDL	06-R2943	6/10/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2171	6/10/2009	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3929	6/10/2009	11:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0555	6/10/2009	15:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0911	6/10/2009	13:45
RLWQDL	Devils Lake Water Quality Assessment	97-R0912	6/10/2009	13:45
RLWQDL	Devils Lake Water Quality Assessment	97-R0913	6/10/2009	13:45
RLWQDL	Devils Lake Water Quality Assessment	01-R0214	6/10/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1134	6/10/2009	09:55
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2925	6/10/2009	10:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0624	6/10/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0914	6/10/2009	12:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2556	6/10/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2582	6/10/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1229	6/10/2009	10:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2265	6/10/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2583	6/10/2009	10:20
RLWQLS	Lake Sakakawea Monitoring Project	93-R0762	6/10/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4160	6/10/2009	10:11
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4089	6/10/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1831	6/10/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2172	6/15/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3933	6/15/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4173	6/17/2009	10:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R2366	6/17/2009	10:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R1004	6/17/2009	11:02
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2255	6/17/2009	19:20
RTMDLSBD	Sweet Briar Dam TMDL Development Project	04-R4804	6/17/2009	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2308	6/17/2009	12:25

9085	Ammonia (N)	0.507	0.507	0.507
9085	Ammonia (N)	0.507	0.507	0.507
9595	Nitrogen (Total)	0.507	0.507	0.507
9415	Phosphorus (Total) (P)	0.507	0.507	0.507
9415	Phosphorus (Total) (P)	0.507	0.507	0.507
9585	Nitrogen (Total Kjeldahl)	0.507	0.507	0.507
9415	Phosphorus (Total) (P)	0.507	0.507	0.507
9415	Phosphorus (Total) (P)	0.507	0.507	0.507
9415	Phosphorus (Total) (P)	0.507	0.507	0.507
9415	Phosphorus (Total) (P)	0.507	0.507	0.507
9415	Phosphorus (Total) (P)	0.508	0.508	0.508
9415	Phosphorus (Total) (P)	0.508	0.508	0.508
9415	Phosphorus (Total) (P)	0.508	0.508	0.508
9575	Nitrogen (Total Kjeldahl)	0.508	0.508	0.508
9595	Nitrogen (Total)	0.508	0.508	0.508
9415	Phosphorus (Total) (P)	0.508	0.508	0.508
9585	Nitrogen (Total Kjeldahl)	0.509	0.509	0.509
9595	Nitrogen (Total)	0.509	0.509	0.509
9595	Nitrogen (Total)	0.509	0.509	0.509
9415	Phosphorus (Total) (P)	0.509	0.509	0.509
9415	Phosphorus (Total) (P)	0.509	0.509	0.509
9585	Nitrogen (Total Kjeldahl)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9415	Phosphorus (Total) (P)	0.51	0.51	0.51
9585	Nitrogen (Total Kjeldahl)	0.51	0.51	0.51
9585	Nitrogen (Total Kjeldahl)	0.51	0.51	0.51
9585	Nitrogen (Total Kjeldahl)	0.51	0.51	0.51
9585	Nitrogen (Total Kjeldahl)	0.51	0.51	0.51
9585	Nitrogen (Total Kjeldahl)	0.51	0.51	0.51
9595	Nitrogen (Total)	0.51	0.51	0.51
9595	Nitrogen (Total)	0.51	0.51	0.51
9595	Nitrogen (Total)	0.51	0.51	0.51
9575	Nitrogen (Total Kjeldahl)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9585	Nitrogen (Total Kjeldahl)	0.51	0.51	0.51
9595	Nitrogen (Total)	0.51	0.51	0.51
9415	Phosphorus (Total) (P)	0.51	0.51	0.51
9555	Nitrate + Nitrite (N)	0.51	0.51	0.51
9085	Ammonia (N)	0.51	0.51	0.51

0.507	mg/L	4
0.507	mg/L	
0.507	mg/L	
0.507	mg/L	
0.507	mg/L	
0.507	mg/L	4
0.507	mg/L	0.923
0.507	mg/L	0.923
0.507	mg/L	0.923
0.507	mg/L	3.2
0.508	mg/L	
0.508	mg/L	11
0.508	mg/L	0.1
0.508	mg/L	2
0.508	mg/L	1
0.508	mg/L	
0.509	mg/L	1
0.509	mg/L	1
0.509	mg/L	1
0.509	mg/L	
0.509	mg/L	
0.51	mg/L	0.923
0.51	mg/L	1
0.51	mg/L	6
0.51	mg/L	13
0.51	mg/L	1
0.51	mg/L	10
0.51	mg/L	6
0.51	mg/L	1
0.51	mg/L	
0.51	mg/L	1
0.51	mg/L	1
0.51	mg/L	5
0.51	mg/L	1
0.51	mg/L	3
0.51	mg/L	2
0.51	mg/L	
0.51	mg/L	
0.51	mg/L	
0.51	mg/L	
0.51	mg/L	
0.51	mg/L	
0.51	mg/L	4
0.51	mg/L	1
0.51	mg/L	14
0.51	mg/L	7
0.51	mg/L	1

386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
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
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1667	6/17/2009	15:15
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0985	6/17/2009	06:15
RLWQLS	Lake Sakakawea Monitoring Project	09-R2906	6/17/2009	09:40
RTALARKO	Larimore Dam TMDL	07-R0110	6/17/2009	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0773	6/17/2009	12:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3095	6/17/2009	13:11
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0644	6/17/2009	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1476	6/17/2009	08:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1686	6/17/2009	15:50
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1307	6/17/2009	17:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0761	6/17/2009	14:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0074	6/17/2009	14:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2381	6/17/2009	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4100	6/17/2009	09:25
RNPSPL	Patterson Lake Water Quality Assessment	95-R2032	6/17/2009	10:25
RNPHEAS	Pheasant Lake TMDL	01-R3639	6/17/2009	10:40
RLWQLS	Lake Sakakawea Monitoring Project	93-R0734	6/17/2009	14:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0055	6/17/2009	14:25
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0227	6/17/2009	10:40
RLWQDL	Devils Lake Water Quality Assessment	96-R2157	6/17/2009	16:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1270	6/17/2009	14:20
RLWQ93	Lake Water Quality Assessment 1993	93-R0682	6/17/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1226	6/17/2009	15:27
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4123	6/17/2009	09:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2239	6/17/2009	12:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0663	6/17/2009	14:00
RTALARKO	Larimore Dam TMDL	07-R0138	6/17/2009	10:25
RTMDLDC	Dead Colt Creek TMDL	09-R3276	6/17/2009	10:30
RLWQDL	Devils Lake Water Quality Assessment	05-R0153	6/17/2009	11:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0495	6/17/2009	10:45
RLWQLS	Lake Sakakawea Monitoring Project	09-R2909	6/17/2009	14:50
RLWQ91	Lake Water Quality Assessment 1991	91-R2242	6/17/2009	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0698	6/17/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2849	6/17/2009	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1950	6/17/2009	11:18
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0935	6/17/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3382	6/17/2009	13:16
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2580	6/17/2009	11:43
RLWQ91	Lake Water Quality Assessment 1991	91-R2093	6/17/2009	17:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2241	6/17/2009	12:30
RLWQ96	Lake Water Quality Assessment 1996	96-R2383	6/17/2009	12:20
RTALARKO	Larimore Dam TMDL	06-R3100	6/17/2009	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0534	6/17/2009	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2815	6/17/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2816	6/17/2009	11:00
RNPHEAS	Pheasant Lake TMDL	01-R3641	6/17/2009	11:00
RNPHEAS	Pheasant Lake TMDL	01-R3644	6/17/2009	11:20

9415	Phosphorus (Total) (P)	0.51	0.51	0.51
9415	Phosphorus (Total) (P)	0.510	0.510	0.510
9595	Nitrogen (Total)	0.510	0.510	0.510
9595	Nitrogen (Total)	0.510	0.510	0.510
9085	Ammonia (N)	0.510	0.510	0.510
9415	Phosphorus (Total) (P)	0.510	0.510	0.510
9415	Phosphorus (Total) (P)	0.510	0.510	0.510
9415	Phosphorus (Total) (P)	0.510	0.510	0.510
9415	Phosphorus (Total) (P)	0.511	0.511	0.511
9415	Phosphorus (Total) (P)	0.511	0.511	0.511
9085	Ammonia (N)	0.511	0.511	0.511
9085	Ammonia (N)	0.511	0.511	0.511
9415	Phosphorus (Total) (P)	0.511	0.511	0.511
9415	Phosphorus (Total) (P)	0.511	0.511	0.511
9555	Nitrate + Nitrite (N)	0.511	0.511	0.511
9415	Phosphorus (Total) (P)	0.511	0.511	0.511
9575	Nitrogen (Total Kjeldahl)	0.512	0.512	0.512
9415	Phosphorus (Total) (P)	0.512	0.512	0.512
9415	Phosphorus (Total) (P)	0.512	0.512	0.512
9085	Ammonia (N)	0.513	0.513	0.513
9415	Phosphorus (Total) (P)	0.513	0.513	0.513
9415	Phosphorus (Total) (P)	0.513	0.513	0.513
9415	Phosphorus (Total) (P)	0.513	0.513	0.513
9415	Phosphorus (Total) (P)	0.513	0.513	0.513
9415	Phosphorus (Total) (P)	0.514	0.514	0.514
9085	Ammonia (N)	0.514	0.514	0.514
9595	Nitrogen (Total)	0.514	0.514	0.514
9085	Ammonia (N)	0.515	0.515	0.515
9415	Phosphorus (Total) (P)	0.515	0.515	0.515
9575	Nitrogen (Total Kjeldahl)	0.515	0.515	0.515
9595	Nitrogen (Total)	0.515	0.515	0.515
9415	Phosphorus (Total) (P)	0.515	0.515	0.515
9085	Ammonia (N)	0.515	0.515	0.515
9085	Ammonia (N)	0.515	0.515	0.515
9415	Phosphorus (Total) (P)	0.515	0.515	0.515
9415	Phosphorus (Total) (P)	0.515	0.515	0.515
9085	Ammonia (N)	0.516	0.516	0.516
9415	Phosphorus (Total) (P)	0.516	0.516	0.516
9415	Phosphorus (Total) (P)	0.516	0.516	0.516
9415	Phosphorus (Total) (P)	0.516	0.516	0.516
9415	Phosphorus (Total) (P)	0.516	0.516	0.516
9585	Nitrogen (Total Kjeldahl)	0.516	0.516	0.516
9595	Nitrogen (Total)	0.516	0.516	0.516
9415	Phosphorus (Total) (P)	0.516	0.516	0.516
9415	Phosphorus (Total) (P)	0.516	0.516	0.516
9415	Phosphorus (Total) (P)	0.516	0.516	0.516
9415	Phosphorus (Total) (P)	0.516	0.516	0.516

0.51	mg/L		
0.510	mg/L		1
0.510	mg/L		0.923
0.510	mg/L		3
0.510	mg/L		
0.510	mg/L		
0.510	mg/L		
0.510	mg/L		
0.511	mg/L		4
0.511	mg/L		1
0.511	mg/L	0.01	1
0.511	mg/L		5.5
0.511	mg/L		1
0.511	mg/L		
0.511	mg/L		4
0.511	mg/L		1
0.512	mg/L		2
0.512	mg/L		10
0.512	mg/L		9
0.513	mg/L		12
0.513	mg/L		1
0.513	mg/L		6.5
0.513	mg/L		
0.513	mg/L		
0.514	mg/L	0.004	4.3
0.514	mg/L	0.01	7
0.514	mg/L		6
0.515	mg/L		10.5
0.515	mg/L		14
0.515	mg/L		2
0.515	mg/L		0.923
0.515	mg/L	0.004	4.3
0.515	mg/L	0.01	1
0.515	mg/L		
0.515	mg/L		
0.515	mg/L		7
0.516	mg/L		12
0.516	mg/L		1
0.516	mg/L	0.004	10.6
0.516	mg/L	0.004	2
0.516	mg/L		5
0.516	mg/L		1
0.516	mg/L		
0.516	mg/L		
0.516	mg/L		
0.516	mg/L		4.25
0.516	mg/L		1

381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385498	Lake (Other)	Long Lake	46.666503	-100.256492
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
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
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
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333

RLASH	Lake Ashtabula Water Quality Monitoring	00-R2517	6/17/2009	12:47
RLWQ91	Lake Water Quality Assessment 1991	91-R2237	6/17/2009	12:15
RTALARKO	Larimore Dam TMDL	06-R1705	6/17/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0642	6/17/2009	09:46
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R0720	6/17/2009	13:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4678	6/17/2009	15:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0035	6/17/2009	09:25
RNIDCOLT	Dead Colt Creek Implementation Project	13-R3123	6/17/2009	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2176	6/17/2009	10:30
RTALARKO	Larimore Dam TMDL	07-R0962	6/17/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2847	6/17/2009	12:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1659	6/17/2009	09:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3341	6/17/2009	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0770	6/17/2009	11:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3753	6/17/2009	15:15
RNPHEAS	Pheasant Lake TMDL	01-R3642	6/17/2009	11:15
RFLOOD	1994 Flood Lake Assessment Project	94-R0010	6/17/2009	14:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3049	6/17/2009	10:35
RLWQ91	Lake Water Quality Assessment 1991	91-R2238	6/17/2009	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2733	6/17/2009	14:14
RGFLAKES	NDG&F District Lakes Sampling Project	07-R3265	6/17/2009	15:55
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1945	6/17/2009	12:40
RLWQDL	Devils Lake Water Quality Assessment	00-R0021	6/17/2009	09:40
RLWQDL	Devils Lake Water Quality Assessment	13-R2356	6/17/2009	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1532	6/17/2009	10:19
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2245	6/17/2009	09:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0775	6/17/2009	09:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1818	6/17/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2584	6/17/2009	10:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2921	6/17/2009	10:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0825	6/17/2009	19:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0748	6/17/2009	18:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2768	6/21/2009	11:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2167	6/21/2009	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3922	6/21/2009	11:28
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1829	6/21/2009	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2960	6/21/2009	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2516	6/21/2009	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4044	6/22/2009	10:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2674	6/22/2009	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4100	6/23/2009	09:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0639	6/23/2009	13:05
RNPSML	Mirror Lake Watershed Project	99-R0017	6/23/2009	13:45
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R2365	6/23/2009	09:51
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2978	6/23/2009	15:00
RNPOWER	Powers Lake Watershed Project	18-R0059	6/23/2009	12:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2531	6/23/2009	11:05

9415	Phosphorus (Total) (P)	0.517	0.517	0.517
9415	Phosphorus (Total) (P)	0.517	0.517	0.517
9585	Nitrogen (Total Kjeldahl)	0.517	0.517	0.517
9415	Phosphorus (Total) (P)	0.517	0.517	0.517
9585	Nitrogen (Total Kjeldahl)	0.517	0.517	0.517
9585	Nitrogen (Total Kjeldahl)	0.517	0.517	0.517
9085	Ammonia (N)	0.517	0.517	0.517
9085	Ammonia (N)	0.518	0.518	0.518
9085	Ammonia (N)	0.518	0.518	0.518
9595	Nitrogen (Total)	0.518	0.518	0.518
9085	Ammonia (N)	0.518	0.518	0.518
9415	Phosphorus (Total) (P)	0.518	0.518	0.518
9415	Phosphorus (Total) (P)	0.518	0.518	0.518
9415	Phosphorus (Total) (P)	0.518	0.518	0.518
9415	Phosphorus (Total) (P)	0.518	0.518	0.518
9415	Phosphorus (Total) (P)	0.518	0.518	0.518
9575	Nitrogen (Total Kjeldahl)	0.519	0.519	0.519
9595	Nitrogen (Total)	0.519	0.519	0.519
9415	Phosphorus (Total) (P)	0.519	0.519	0.519
9415	Phosphorus (Total) (P)	0.519	0.519	0.519
9085	Ammonia (N)	0.519	0.519	0.519
9085	Ammonia (N)	0.519	0.519	0.519
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9085	Ammonia (N)	0.52	0.52	0.52
9415	Phosphorus (Total) (P)	0.52	0.52	0.52
9585	Nitrogen (Total Kjeldahl)	0.52	0.52	0.52
9585	Nitrogen (Total Kjeldahl)	0.52	0.52	0.52
9585	Nitrogen (Total Kjeldahl)	0.52	0.52	0.52
9595	Nitrogen (Total)	0.52	0.52	0.52
9575	Nitrogen (Total Kjeldahl)	0.52	0.52	0.52
9085	Ammonia (N)	0.52	0.52	0.52
9085	Ammonia (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9415	Phosphorus (Total) (P)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9585	Nitrogen (Total Kjeldahl)	0.52	0.52	0.52
9555	Nitrate + Nitrite (N)	0.52	0.52	0.52
9415	Phosphorus (Total) (P)	0.52	0.52	0.52
9415	Phosphorus (Total) (P)	0.520	0.520	0.520

0.517	mg/L		
0.517	mg/L	0.004	1
0.517	mg/L		6
0.517	mg/L		
0.517	mg/L		1
0.517	mg/L		0.923
0.517	mg/L		3
0.518	mg/L		0.923
0.518	mg/L	0.01	6.3
0.518	mg/L		4
0.518	mg/L		
0.518	mg/L		
0.518	mg/L		
0.518	mg/L		
0.518	mg/L		
0.518	mg/L		1
0.519	mg/L		6.5
0.519	mg/L		1
0.519	mg/L	0.004	2
0.519	mg/L		
0.519	mg/L		0.923
0.519	mg/L		5
0.52	mg/L		13
0.52	mg/L		16
0.52	mg/L		12
0.52	mg/L		11
0.52	mg/L		1
0.52	mg/L		1
0.52	mg/L		5
0.52	mg/L		
0.52	mg/L		4
0.52	mg/L	0.01	5
0.52	mg/L		0.08
0.52	mg/L		
0.52	mg/L		
0.52	mg/L		
0.52	mg/L		
0.52	mg/L		
0.52	mg/L		
0.52	mg/L		
0.52	mg/L		
0.52	mg/L		
0.52	mg/L		1
0.52	mg/L		1
0.52	mg/L		0.923
0.52	mg/L		1.3
0.520	mg/L		7

381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
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
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
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
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
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
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
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
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473

RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0105	6/23/2009	13:40
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3393	6/23/2009	08:55
RNPSLLM	Lake Lamoure Watershed Project	10-R3562	6/23/2009	10:45
RTALARKO	Larimore Dam TMDL	06-R2613	6/23/2009	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3339	6/23/2009	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1227	6/23/2009	15:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0282	6/23/2009	11:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4046	6/23/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3353	6/23/2009	15:35
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3718	6/23/2009	13:00
RLWQSLP	Spring Lake Park D\I Project	96-R2911	6/23/2009	16:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1262	6/23/2009	14:45
RNPSLLM	Lake Lamoure Watershed Project	95-R1801	6/23/2009	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2264	6/23/2009	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1027	6/23/2009	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3413	6/23/2009	13:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3740	6/23/2009	14:05
RNPHEAS	Pheasant Lake TMDL	01-R3640	6/23/2009	10:50
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1269	6/23/2009	14:20
RNPSLLM	Lake Lamoure Watershed Project	97-R2569	6/23/2009	18:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R1001	6/23/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3062	6/23/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0935	6/23/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3421	6/23/2009	10:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1034	6/23/2009	13:25
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0075	6/23/2009	15:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0083	6/23/2009	12:51
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1045	6/23/2009	08:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3102	6/23/2009	15:05
RNPSLLM	Lake Lamoure Watershed Project	98-R2712	6/23/2009	13:30
RNPSLLM	Lake Lamoure Watershed Project	01-R2399	6/23/2009	12:20
RNPSLLM	Lake Lamoure Watershed Project	04-R0093	6/23/2009	11:25
RTALARKO	Larimore Dam TMDL	06-R3103	6/23/2009	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1028	6/23/2009	13:40
RTMDLCD	Carbury Dam TMDL Development Project	03-R0083	6/23/2009	11:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R3122	6/23/2009	10:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1308	6/23/2009	17:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R2482	6/23/2009	15:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2165	6/23/2009	08:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4679	6/23/2009	15:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3041	6/23/2009	11:45
RFLOOD	1994 Flood Lake Assessment Project	94-R0014	6/23/2009	12:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1346	6/23/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2592	6/23/2009	10:55
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1268	6/23/2009	14:00
RNPSLLM	Lake Lamoure Watershed Project	04-R3787	6/23/2009	14:40
RLWQLS	Lake Sakakawea Monitoring Project	93-R0837	6/23/2009	10:00

9585	Nitrogen (Total Kjeldahl)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.520	0.520	0.520
9085	Ammonia (N)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.520	0.520	0.520
9085	Ammonia (N)	0.520	0.520	0.520
9085	Ammonia (N)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.520	0.520	0.520
9415	Phosphorus (Total) (P)	0.521	0.521	0.521
9415	Phosphorus (Total) (P)	0.521	0.521	0.521
9415	Phosphorus (Total) (P)	0.521	0.521	0.521
9415	Phosphorus (Total) (P)	0.521	0.521	0.521
9415	Phosphorus (Total) (P)	0.521	0.521	0.521
9415	Phosphorus (Total) (P)	0.521	0.521	0.521
9415	Phosphorus (Total) (P)	0.522	0.522	0.522
9085	Ammonia (N)	0.522	0.522	0.522
9595	Nitrogen (Total)	0.522	0.522	0.522
9415	Phosphorus (Total) (P)	0.522	0.522	0.522
9415	Phosphorus (Total) (P)	0.522	0.522	0.522
9415	Phosphorus (Total) (P)	0.522	0.522	0.522
9415	Phosphorus (Total) (P)	0.522	0.522	0.522
9585	Nitrogen (Total Kjeldahl)	0.522	0.522	0.522
9415	Phosphorus (Total) (P)	0.522	0.522	0.522
9595	Nitrogen (Total)	0.523	0.523	0.523
9085	Ammonia (N)	0.523	0.523	0.523
9415	Phosphorus (Total) (P)	0.523	0.523	0.523
9415	Phosphorus (Total) (P)	0.523	0.523	0.523
9415	Phosphorus (Total) (P)	0.523	0.523	0.523
9595	Nitrogen (Total)	0.523	0.523	0.523
9415	Phosphorus (Total) (P)	0.523	0.523	0.523
9415	Phosphorus (Total) (P)	0.524	0.524	0.524
9085	Ammonia (N)	0.524	0.524	0.524
9415	Phosphorus (Total) (P)	0.524	0.524	0.524
9595	Nitrogen (Total)	0.524	0.524	0.524
9415	Phosphorus (Total) (P)	0.524	0.524	0.524
9595	Nitrogen (Total)	0.524	0.524	0.524
9415	Phosphorus (Total) (P)	0.524	0.524	0.524
9085	Ammonia (N)	0.525	0.525	0.525
9085	Ammonia (N)	0.525	0.525	0.525
9415	Phosphorus (Total) (P)	0.525	0.525	0.525
9415	Phosphorus (Total) (P)	0.525	0.525	0.525
9085	Ammonia (N)	0.525	0.525	0.525
9575	Nitrogen (Total Kjeldahl)	0.525	0.525	0.525

0.520	mg/L		4
0.520	mg/L		0.5
0.520	mg/L		0.923
0.520	mg/L		6
0.520	mg/L		
0.520	mg/L		
0.520	mg/L		
0.520	mg/L		
0.520	mg/L		
0.520	mg/L		1
0.520	mg/L		1
0.520	mg/L		
0.521	mg/L		1
0.521	mg/L	0.004	1
0.521	mg/L		
0.521	mg/L		
0.521	mg/L		
0.521	mg/L		2.5
0.522	mg/L		0.5
0.522	mg/L		3
0.522	mg/L		0.923
0.522	mg/L		
0.522	mg/L		
0.522	mg/L		
0.522	mg/L		
0.522	mg/L		0.923
0.522	mg/L		0.923
0.523	mg/L		0.923
0.523	mg/L		5
0.523	mg/L		6
0.523	mg/L		9.14
0.523	mg/L		6.1
0.523	mg/L		6
0.523	mg/L		
0.524	mg/L		5
0.524	mg/L		0.923
0.524	mg/L		1.5
0.524	mg/L		1
0.524	mg/L	0.004	2
0.524	mg/L		0.923
0.524	mg/L		4
0.525	mg/L		2
0.525	mg/L		11
0.525	mg/L		10
0.525	mg/L		1
0.525	mg/L		5
0.525	mg/L		2

380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
381227	Reservoir (Other)	Armourdale Dam - N Inlet	48.88827	-99.43406
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
382049	Reservoir (Deepest)	Lake Sakakawea	48.058	-102.66185
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
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
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926

RLWQ93	Lake Water Quality Assessment 1993	94-R0040	6/23/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2846	6/23/2009	15:32
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0059	6/23/2009	12:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R2031	6/24/2009	10:15
RNPSARM	Armourdale Dam Watershed Project	96-R0667	6/24/2009	10:52
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2432	6/24/2009	10:05
RLWQ92	Lake Water Quality Assessment 1992	92-R0858	6/24/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3739	6/24/2009	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3090	6/24/2009	14:51
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1490	6/24/2009	11:38
RTALARKO	Larimore Dam TMDL	06-R3102	6/24/2009	11:20
RTALARKO	Larimore Dam TMDL	07-R1335	6/24/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1658	6/24/2009	10:00
RTMDLDC	Dead Colt Creek TMDL	09-R3279	6/24/2009	13:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1779	6/24/2009	19:00
RLWQLS	Lake Sakakawea Monitoring Project	05-R2483	6/24/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0180	6/24/2009	15:55
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R1556	6/24/2009	11:00
RLWQSLP	Spring Lake Park D\I Project	96-R1727	6/24/2009	10:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R0034	6/24/2009	09:20
RTMDLCD	Carbury Dam TMDL Development Project	03-R0021	6/24/2009	12:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4107	6/24/2009	14:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1780	6/24/2009	19:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1458	6/24/2009	13:11
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3895	6/24/2009	11:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4675	6/24/2009	13:45
RLWQDL	Devils Lake Water Quality Assessment	00-R0018	6/24/2009	09:35
RLWQDL	Devils Lake Water Quality Assessment	19-R0049	6/24/2009	09:15
RNPSRRH	Homme Dam Watershed Project	17-R0911	6/24/2009	10:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3790	6/24/2009	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3791	6/24/2009	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1970	6/24/2009	09:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2163	6/24/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0625	6/24/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0777	6/24/2009	09:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0913	6/24/2009	12:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2558	6/24/2009	10:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2055	6/24/2009	11:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2164	6/24/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2924	6/24/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0013	6/24/2009	11:05
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2267	6/24/2009	11:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2165	6/24/2009	12:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0629	6/24/2009	11:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0773	6/24/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0917	6/24/2009	13:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2269	6/24/2009	11:40

9085	Ammonia (N)	0.525	0.525	0.525
9085	Ammonia (N)	0.525	0.525	0.525
9595	Nitrogen (Total)	0.525	0.525	0.525
9555	Nitrate + Nitrite (N)	0.525	0.525	0.525
9415	Phosphorus (Total) (P)	0.526	0.526	0.526
9415	Phosphorus (Total) (P)	0.526	0.526	0.526
9085	Ammonia (N)	0.526	0.526	0.526
9415	Phosphorus (Total) (P)	0.526	0.526	0.526
9415	Phosphorus (Total) (P)	0.526	0.526	0.526
9585	Nitrogen (Total Kjeldahl)	0.526	0.526	0.526
9585	Nitrogen (Total Kjeldahl)	0.527	0.527	0.527
9595	Nitrogen (Total)	0.527	0.527	0.527
9415	Phosphorus (Total) (P)	0.527	0.527	0.527
9085	Ammonia (N)	0.528	0.528	0.528
9415	Phosphorus (Total) (P)	0.528	0.528	0.528
9595	Nitrogen (Total)	0.528	0.528	0.528
9415	Phosphorus (Total) (P)	0.528	0.528	0.528
9085	Ammonia (N)	0.528	0.528	0.528
9575	Nitrogen (Total Kjeldahl)	0.528	0.528	0.528
9085	Ammonia (N)	0.528	0.528	0.528
9085	Ammonia (N)	0.529	0.529	0.529
9085	Ammonia (N)	0.529	0.529	0.529
9415	Phosphorus (Total) (P)	0.529	0.529	0.529
9415	Phosphorus (Total) (P)	0.529	0.529	0.529
9085	Ammonia (N)	0.529	0.529	0.529
9585	Nitrogen (Total Kjeldahl)	0.529	0.529	0.529
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9585	Nitrogen (Total Kjeldahl)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9585	Nitrogen (Total Kjeldahl)	0.53	0.53	0.53
9585	Nitrogen (Total Kjeldahl)	0.53	0.53	0.53
9585	Nitrogen (Total Kjeldahl)	0.53	0.53	0.53
9585	Nitrogen (Total Kjeldahl)	0.53	0.53	0.53
9585	Nitrogen (Total Kjeldahl)	0.53	0.53	0.53
9585	Nitrogen (Total Kjeldahl)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53
9595	Nitrogen (Total)	0.53	0.53	0.53

0.525	mg/L		3
0.525	mg/L		
0.525	mg/L		0.923
0.525	mg/L		0.5
0.526	mg/L		
0.526	mg/L		12
0.526	mg/L	0.01	10
0.526	mg/L		
0.526	mg/L		
0.526	mg/L		4
0.527	mg/L		3
0.527	mg/L		1
0.527	mg/L		
0.528	mg/L		10.5
0.528	mg/L		1
0.528	mg/L		8
0.528	mg/L		
0.528	mg/L		10
0.528	mg/L		1
0.528	mg/L		1
0.529	mg/L		1
0.529	mg/L		1
0.529	mg/L		1
0.529	mg/L		
0.529	mg/L		5
0.529	mg/L		0.923
0.53	mg/L		7
0.53	mg/L		1
0.53	mg/L		0.923
0.53	mg/L		1
0.53	mg/L		10
0.53	mg/L		12
0.53	mg/L		3
0.53	mg/L		3
0.53	mg/L		5
0.53	mg/L		
0.53	mg/L		5
0.53	mg/L		
0.53	mg/L		6
0.53	mg/L		4
0.53	mg/L		3
0.53	mg/L		5
0.53	mg/L		
0.53	mg/L		
0.53	mg/L		
0.53	mg/L		
0.53	mg/L		

380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
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
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
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
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
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001

RNPSLLM	Lake Lamoure Watershed Project	08-R0100	6/24/2009	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2207	6/24/2009	17:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2082	6/24/2009	09:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2213	6/24/2009	11:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0034	6/24/2009	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2809	6/24/2009	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4037	6/24/2009	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4121	6/24/2009	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2822	6/24/2009	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2522	6/24/2009	14:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4101	6/24/2009	13:05
RNPOWER	Powers Lake Watershed Project	18-R0076	6/26/2009	15:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R0631	6/26/2009	15:20
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R3165	6/26/2009	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2573	6/26/2009	10:45
RNPSLLM	Lake Lamoure Watershed Project	97-R2570	6/26/2009	18:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2440	6/26/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2623	6/26/2009	14:57
RNPOWER	Powers Lake Watershed Project	07-R2712	6/26/2009	07:55
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0102	6/26/2009	12:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2240	6/26/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2174	6/26/2009	11:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2521	6/26/2009	15:15
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R0028	6/26/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2702	6/26/2009	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2208	6/26/2009	17:00
RTALARKO	Larimore Dam TMDL	06-R2945	6/28/2009	10:55
RLWQ92	Lake Water Quality Assessment 1992	92-R0700	6/28/2009	12:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0071	6/28/2009	14:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0090	6/28/2009	12:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R3166	6/28/2009	10:19
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1514	6/29/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2509	6/29/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4094	6/29/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2406	6/29/2009	13:22
RLWQSLP	Spring Lake Park D\I Project	96-R0714	6/29/2009	10:45
RNPSLLM	Lake Lamoure Watershed Project	05-R0101	6/29/2009	14:25
RNPSLLM	Lake Lamoure Watershed Project	04-R0091	6/29/2009	11:05
RNPSLLM	Lake Lamoure Watershed Project	04-R3787	6/29/2009	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4117	6/29/2009	09:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2734	6/29/2009	13:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4101	6/29/2009	13:05
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1325	6/29/2009	10:15
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0934	6/29/2009	10:00
RLWQDL	Devils Lake Water Quality Assessment	99-R0093	6/29/2009	10:25
RLWQ94	Lake Water Quality Assessment 1994	95-R0019	6/29/2009	14:15
RLWQ00	Lake Water Quality Assessment 2000	01-R0028	6/29/2009	16:00

9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9085	Ammonia (N)	0.53	0.53	0.53
9415	Phosphorus (Total) (P)	0.53	0.53	0.53
9415	Phosphorus (Total) (P)	0.53	0.53	0.53
9415	Phosphorus (Total) (P)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9555	Nitrate + Nitrite (N)	0.53	0.53	0.53
9415	Phosphorus (Total) (P)	0.53	0.53	0.53
9415	Phosphorus (Total) (P)	0.53	0.53	0.53
9415	Phosphorus (Total) (P)	0.530	0.530	0.530
9085	Ammonia (N)	0.530	0.530	0.530
9085	Ammonia (N)	0.530	0.530	0.530
9415	Phosphorus (Total) (P)	0.530	0.530	0.530
9415	Phosphorus (Total) (P)	0.530	0.530	0.530
9415	Phosphorus (Total) (P)	0.530	0.530	0.530
9585	Nitrogen (Total Kjeldahl)	0.530	0.530	0.530
9415	Phosphorus (Total) (P)	0.531	0.531	0.531
9415	Phosphorus (Total) (P)	0.531	0.531	0.531
9415	Phosphorus (Total) (P)	0.531	0.531	0.531
9085	Ammonia (N)	0.532	0.532	0.532
9415	Phosphorus (Total) (P)	0.532	0.532	0.532
9415	Phosphorus (Total) (P)	0.532	0.532	0.532
9585	Nitrogen (Total Kjeldahl)	0.532	0.532	0.532
9085	Ammonia (N)	0.533	0.533	0.533
9085	Ammonia (N)	0.533	0.533	0.533
9085	Ammonia (N)	0.533	0.533	0.533
9415	Phosphorus (Total) (P)	0.534	0.534	0.534
9415	Phosphorus (Total) (P)	0.534	0.534	0.534
9415	Phosphorus (Total) (P)	0.534	0.534	0.534
9415	Phosphorus (Total) (P)	0.534	0.534	0.534
9415	Phosphorus (Total) (P)	0.534	0.534	0.534
9575	Nitrogen (Total Kjeldahl)	0.534	0.534	0.534
9085	Ammonia (N)	0.535	0.535	0.535
9415	Phosphorus (Total) (P)	0.535	0.535	0.535
9415	Phosphorus (Total) (P)	0.535	0.535	0.535
9415	Phosphorus (Total) (P)	0.535	0.535	0.535
9415	Phosphorus (Total) (P)	0.535	0.535	0.535
9415	Phosphorus (Total) (P)	0.535	0.535	0.535
9595	Nitrogen (Total)	0.535	0.535	0.535
9415	Phosphorus (Total) (P)	0.535	0.535	0.535
9415	Phosphorus (Total) (P)	0.536	0.536	0.536
9085	Ammonia (N)	0.536	0.536	0.536
9085	Ammonia (N)	0.536	0.536	0.536

0.53	mg/L		1
0.53	mg/L	0.01	1
0.53	mg/L	0.004	1
0.53	mg/L	0.004	1
0.53	mg/L		1
0.53	mg/L		
0.53	mg/L		
0.53	mg/L		
0.53	mg/L		
0.53	mg/L		
0.53	mg/L		
0.53	mg/L		1.5
0.53	mg/L		
0.530	mg/L		4
0.530	mg/L		3
0.530	mg/L		15
0.530	mg/L		
0.530	mg/L		
0.530	mg/L		1.4
0.530	mg/L		0.5
0.531	mg/L	0.004	1
0.531	mg/L		
0.531	mg/L		
0.532	mg/L		
0.532	mg/L		9.3
0.532	mg/L	0.004	5.3
0.532	mg/L		6
0.533	mg/L	0.01	2.5
0.533	mg/L		1
0.533	mg/L		1.5
0.534	mg/L		7
0.534	mg/L		0.5
0.534	mg/L		
0.534	mg/L		
0.534	mg/L		
0.534	mg/L		
0.535	mg/L		8.2
0.535	mg/L		1.2
0.535	mg/L		5
0.535	mg/L		
0.535	mg/L		
0.535	mg/L		
0.535	mg/L		1
0.535	mg/L		1
0.536	mg/L		6
0.536	mg/L		4
0.536	mg/L		5

381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385514	Reservoir (Deepest)	Stanley Reservoir	48.293026	-102.390562
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
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
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381105	Lake (Deepest)	Lake Tobiason - Deepest	47.642467	-97.63799
381105	Lake (Deepest)	Lake Tobiason - Deepest	47.642467	-97.63799
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385518	Lake (Other)	Long Lake	46.667901	-100.230156

RTALARKO	Larimore Dam TMDL	06-R3100	6/29/2009	11:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3681	6/29/2009	15:50
RLWQDL	Devils Lake Water Quality Assessment	99-R1997	6/29/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3487	6/29/2009	15:15
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1778	6/29/2009	19:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R1826	6/29/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3050	6/29/2009	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3925	6/29/2009	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2848	6/29/2009	12:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1326	6/29/2009	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3335	6/29/2009	10:18
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2907	6/29/2009	17:21
RLWQLS	Lake Sakakawea Monitoring Project	11-R2454	6/29/2009	09:00
RTALARKO	Larimore Dam TMDL	05-R4421	6/29/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2559	6/29/2009	15:10
RNPHEAS	Pheasant Lake TMDL	07-R0127	6/29/2009	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0629	6/29/2009	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3412	6/29/2009	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2948	6/29/2009	09:19
RLWQ15	2015 Lake Water Quality Assessment	15-R2492	6/30/2009	14:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0555	6/30/2009	15:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0565	6/30/2009	13:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1910	6/30/2009	16:45
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2098	6/30/2009	11:00
RNPSRRH	Homme Dam Watershed Project	18-R0447	7/1/2009	11:58
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2245	7/1/2009	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1637	7/1/2009	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1639	7/1/2009	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1640	7/1/2009	14:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2162	7/1/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1451	7/1/2009	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1453	7/1/2009	10:55
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2557	7/1/2009	10:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2925	7/1/2009	10:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0624	7/1/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0914	7/1/2009	12:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2556	7/1/2009	10:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2582	7/1/2009	10:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0817	7/1/2009	09:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0660	7/1/2009	10:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0079	7/1/2009	11:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0080	7/1/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2433	7/1/2009	13:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3164	7/1/2009	16:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4043	7/1/2009	11:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4094	7/1/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4049	7/1/2009	15:18

9595	Nitrogen (Total)	0.536	0.536	0.536
9415	Phosphorus (Total) (P)	0.537	0.537	0.537
9415	Phosphorus (Total) (P)	0.537	0.537	0.537
9415	Phosphorus (Total) (P)	0.537	0.537	0.537
9415	Phosphorus (Total) (P)	0.537	0.537	0.537
9085	Ammonia (N)	0.537	0.537	0.537
9415	Phosphorus (Total) (P)	0.537	0.537	0.537
9415	Phosphorus (Total) (P)	0.537	0.537	0.537
9415	Phosphorus (Total) (P)	0.537	0.537	0.537
9595	Nitrogen (Total)	0.537	0.537	0.537
9085	Ammonia (N)	0.538	0.538	0.538
9415	Phosphorus (Total) (P)	0.538	0.538	0.538
9585	Nitrogen (Total Kjeldahl)	0.538	0.538	0.538
9595	Nitrogen (Total)	0.538	0.538	0.538
9415	Phosphorus (Total) (P)	0.538	0.538	0.538
9415	Phosphorus (Total) (P)	0.538	0.538	0.538
9085	Ammonia (N)	0.539	0.539	0.539
9415	Phosphorus (Total) (P)	0.539	0.539	0.539
9415	Phosphorus (Total) (P)	0.539	0.539	0.539
9415	Phosphorus (Total) (P)	0.54	0.54	0.54
9595	Nitrogen (Total)	0.54	0.54	0.54
9585	Nitrogen (Total Kjeldahl)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9585	Nitrogen (Total Kjeldahl)	0.54	0.54	0.54
9085	Ammonia (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9585	Nitrogen (Total Kjeldahl)	0.54	0.54	0.54
9585	Nitrogen (Total Kjeldahl)	0.54	0.54	0.54
9585	Nitrogen (Total Kjeldahl)	0.54	0.54	0.54
9585	Nitrogen (Total Kjeldahl)	0.54	0.54	0.54
9595	Nitrogen (Total)	0.54	0.54	0.54
9595	Nitrogen (Total)	0.54	0.54	0.54
9595	Nitrogen (Total)	0.54	0.54	0.54
9595	Nitrogen (Total)	0.54	0.54	0.54
9595	Nitrogen (Total)	0.54	0.54	0.54
9575	Nitrogen (Total Kjeldahl)	0.54	0.54	0.54
9085	Ammonia (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9085	Ammonia (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54

0.536	mg/L		1
0.537	mg/L		0.923
0.537	mg/L		1
0.537	mg/L		12
0.537	mg/L		1.5
0.537	mg/L		
0.537	mg/L		
0.537	mg/L		
0.537	mg/L		
0.537	mg/L		4
0.538	mg/L		1
0.538	mg/L		0.1
0.538	mg/L		0.923
0.538	mg/L		1
0.538	mg/L		
0.538	mg/L		1.2
0.539	mg/L	0.01	1
0.539	mg/L		
0.539	mg/L		
0.54	mg/L		0.923
0.54	mg/L		0.923
0.54	mg/L		0.923
0.54	mg/L		5
0.54	mg/L		4
0.54	mg/L		0.923
0.54	mg/L		11
0.54	mg/L		0.1
0.54	mg/L		12
0.54	mg/L		0.1
0.54	mg/L		
0.54	mg/L		2
0.54	mg/L		6
0.54	mg/L		3
0.54	mg/L		6
0.54	mg/L		1
0.54	mg/L		
0.54	mg/L		1
0.54	mg/L		1
0.54	mg/L		24
0.54	mg/L	0.01	7
0.54	mg/L		1
0.54	mg/L		4
0.54	mg/L		0.51
0.54	mg/L		
0.54	mg/L		
0.54	mg/L		
0.54	mg/L		

385518	Lake (Other)	Long Lake	46.667901	-100.230156
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
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
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4130	7/1/2009	09:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2763	7/1/2009	10:35
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R2366	7/1/2009	10:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	10-R1687	7/1/2009	10:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3269	7/1/2009	12:45
RLWQDL	Devils Lake Water Quality Assessment	00-R2501	7/1/2009	09:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R3164	7/1/2009	10:06
RLWQLS	Lake Sakakawea Monitoring Project	03-R3150	7/1/2009	12:10
RLWQ95	Lake Water Quality Assessment 1995	96-R0072	7/1/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3065	7/1/2009	09:50
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R2605	7/1/2009	10:30
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3896	7/1/2009	11:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1570	7/1/2009	11:10
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1516	7/1/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2178	7/1/2009	13:52
RFLOOD	1994 Flood Lake Assessment Project	94-R0909	7/1/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1672	7/1/2009	09:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0908	7/1/2009	12:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0988	7/1/2009	19:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1601	7/1/2009	16:30
RTALARKO	Larimore Dam TMDL	07-R0111	7/1/2009	10:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0078	7/1/2009	11:45
RLWQSLP	Spring Lake Park D\I Project	97-R1507	7/1/2009	09:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0816	7/1/2009	09:15
RLWQ00	Lake Water Quality Assessment 2000	00-R1514	7/1/2009	11:50
RTALARKO	Larimore Dam TMDL	07-R0655	7/1/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3750	7/1/2009	12:15
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3370	7/1/2009	13:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3351	7/1/2009	11:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2735	7/1/2009	12:23
RTMDLCD	Carbury Dam TMDL Development Project	03-R0022	7/1/2009	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3148	7/1/2009	09:50
RLWQ96	Lake Water Quality Assessment 1996	96-R1930	7/1/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0775	7/1/2009	12:32
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R2580	7/1/2009	12:47
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2321	7/1/2009	12:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1515	7/1/2009	10:00
RNPSLLM	Lake Lamoure Watershed Project	95-R1802	7/1/2009	13:00
RNPSLLM	Lake Lamoure Watershed Project	09-R3334	7/1/2009	09:45
RLWQLS	Lake Sakakawea Monitoring Project	03-R3145	7/1/2009	18:20
RTALARKO	Larimore Dam TMDL	06-R3102	7/1/2009	11:20
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R0720	7/1/2009	13:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4678	7/1/2009	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1582	7/1/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2859	7/1/2009	10:43
RTMDLMCD	McDowell Dam TMDL Development Project	03-R2936	7/1/2009	13:30
RLWQSLP	Spring Lake Park D\I Project	97-R0011	7/1/2009	16:00

9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9415	Phosphorus (Total) (P)	0.54	0.54	0.54
9595	Nitrogen (Total)	0.54	0.54	0.54
9555	Nitrate + Nitrite (N)	0.54	0.54	0.54
9085	Ammonia (N)	0.54	0.54	0.54
9415	Phosphorus (Total) (P)	0.540	0.540	0.540
9415	Phosphorus (Total) (P)	0.540	0.540	0.540
9595	Nitrogen (Total)	0.540	0.540	0.540
9085	Ammonia (N)	0.540	0.540	0.540
9415	Phosphorus (Total) (P)	0.540	0.540	0.540
9085	Ammonia (N)	0.540	0.540	0.540
9085	Ammonia (N)	0.540	0.540	0.540
9085	Ammonia (N)	0.540	0.540	0.540
9415	Phosphorus (Total) (P)	0.541	0.541	0.541
9415	Phosphorus (Total) (P)	0.541	0.541	0.541
9415	Phosphorus (Total) (P)	0.542	0.542	0.542
9415	Phosphorus (Total) (P)	0.542	0.542	0.542
9415	Phosphorus (Total) (P)	0.543	0.543	0.543
9415	Phosphorus (Total) (P)	0.543	0.543	0.543
9415	Phosphorus (Total) (P)	0.543	0.543	0.543
9595	Nitrogen (Total)	0.543	0.543	0.543
9415	Phosphorus (Total) (P)	0.543	0.543	0.543
9575	Nitrogen (Total Kjeldahl)	0.543	0.543	0.543
9575	Nitrogen (Total Kjeldahl)	0.544	0.544	0.544
9585	Nitrogen (Total Kjeldahl)	0.544	0.544	0.544
9585	Nitrogen (Total Kjeldahl)	0.544	0.544	0.544
9415	Phosphorus (Total) (P)	0.544	0.544	0.544
9415	Phosphorus (Total) (P)	0.544	0.544	0.544
9415	Phosphorus (Total) (P)	0.545	0.545	0.545
9415	Phosphorus (Total) (P)	0.545	0.545	0.545
9085	Ammonia (N)	0.546	0.546	0.546
9595	Nitrogen (Total)	0.546	0.546	0.546
9415	Phosphorus (Total) (P)	0.546	0.546	0.546
9085	Ammonia (N)	0.546	0.546	0.546
9585	Nitrogen (Total Kjeldahl)	0.546	0.546	0.546
9415	Phosphorus (Total) (P)	0.546	0.546	0.546
9415	Phosphorus (Total) (P)	0.547	0.547	0.547
9415	Phosphorus (Total) (P)	0.547	0.547	0.547
9415	Phosphorus (Total) (P)	0.547	0.547	0.547
9595	Nitrogen (Total)	0.547	0.547	0.547
9595	Nitrogen (Total)	0.547	0.547	0.547
9595	Nitrogen (Total)	0.547	0.547	0.547
9595	Nitrogen (Total)	0.547	0.547	0.547
9415	Phosphorus (Total) (P)	0.548	0.548	0.548
9415	Phosphorus (Total) (P)	0.548	0.548	0.548
9415	Phosphorus (Total) (P)	0.548	0.548	0.548
9085	Ammonia (N)	0.548	0.548	0.548

0.54	mg/L	
0.54	mg/L	0.47
0.54	mg/L	4
0.54	mg/L	2
0.54	mg/L	1
0.540	mg/L	1
0.540	mg/L	0.5
0.540	mg/L	1
0.540	mg/L	2.5
0.540	mg/L	
0.540	mg/L	8
0.540	mg/L	9
0.540	mg/L	6
0.541	mg/L	1
0.541	mg/L	
0.542	mg/L	3
0.542	mg/L	
0.543	mg/L	1
0.543	mg/L	2
0.543	mg/L	1.5
0.543	mg/L	6
0.543	mg/L	10
0.543	mg/L	
0.544	mg/L	2
0.544	mg/L	11.5
0.544	mg/L	1
0.544	mg/L	
0.544	mg/L	8
0.545	mg/L	9
0.545	mg/L	
0.546	mg/L	3
0.546	mg/L	21
0.546	mg/L	5
0.546	mg/L	
0.546	mg/L	4
0.546	mg/L	1
0.547	mg/L	1
0.547	mg/L	4
0.547	mg/L	0.923
0.547	mg/L	20
0.547	mg/L	3
0.547	mg/L	1
0.547	mg/L	0.923
0.548	mg/L	1
0.548	mg/L	
0.548	mg/L	8.5
0.548	mg/L	

380532	Lake (Other)	Rush Lake	47.563814	-97.650544
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385485	Lake (Other)	Long Lake	46.691919	-100.287189
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
383025	Lake (Deepest)	Lake George - Deepest	46.7388	-99.48943
385492	Lake (Other)	Long Lake	46.655436	-100.227686

RNGOLD	Golden Lake Project	97-R2462	7/1/2009	18:10
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1866	7/1/2009	09:50
RLWQ91	Lake Water Quality Assessment 1991	91-R2201	7/1/2009	14:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0896	7/1/2009	19:00
RNPSRRH	Homme Dam Watershed Project	17-R0476	7/1/2009	09:30
RNPSRRH	Homme Dam Watershed Project	17-R0742	7/1/2009	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1132	7/1/2009	08:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0072	7/1/2009	10:50
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0626	7/1/2009	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0776	7/1/2009	09:35
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1454	7/1/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2560	7/1/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0775	7/1/2009	09:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1818	7/1/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2584	7/1/2009	10:25
RLWQ92	Lake Water Quality Assessment 1992	92-R0578	7/1/2009	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4031	7/1/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4095	7/1/2009	13:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2961	7/1/2009	10:50
RMOOR	Mooreton Pond Water Quality Assessment Proj.	14-R2365	7/1/2009	09:51
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1941	7/1/2009	08:20
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2185	7/7/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1780	7/7/2009	15:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1459	7/7/2009	12:55
RFLOOD	1994 Flood Lake Assessment Project	94-R0919	7/7/2009	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4738	7/7/2009	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3490	7/7/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1785	7/7/2009	15:20
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1727	7/7/2009	14:30
RNPOWER	Powers Lake Watershed Project	09-R2967	7/7/2009	13:15
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4676	7/7/2009	13:45
RLWQDL	Devils Lake Water Quality Assessment	97-R2270	7/7/2009	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2887	7/7/2009	10:20
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1602	7/7/2009	16:40
RLWQ00	Lake Water Quality Assessment 2000	00-R1506	7/7/2009	11:50
RTALARKO	Larimore Dam TMDL	06-R2945	7/7/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3741	7/7/2009	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3938	7/7/2009	08:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3939	7/8/2009	14:10
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2910	7/8/2009	18:31
RLWQ91	Lake Water Quality Assessment 1991	91-R2083	7/8/2009	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0679	7/8/2009	13:50
RLWQ93	Lake Water Quality Assessment 1993	93-R0895	7/8/2009	19:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1177	7/8/2009	13:45
RLWQ96	Lake Water Quality Assessment 1996	96-R1926	7/8/2009	09:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0090	7/8/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4042	7/8/2009	12:07

9085	Ammonia (N)	0.549	0.549	0.549
9415	Phosphorus (Total) (P)	0.549	0.549	0.549
9415	Phosphorus (Total) (P)	0.549	0.549	0.549
9415	Phosphorus (Total) (P)	0.549	0.549	0.549
9585	Nitrogen (Total Kjeldahl)	0.55	0.55	0.55
9585	Nitrogen (Total Kjeldahl)	0.55	0.55	0.55
9415	Phosphorus (Total) (P)	0.55	0.55	0.55
9585	Nitrogen (Total Kjeldahl)	0.55	0.55	0.55
9585	Nitrogen (Total Kjeldahl)	0.55	0.55	0.55
9585	Nitrogen (Total Kjeldahl)	0.55	0.55	0.55
9585	Nitrogen (Total Kjeldahl)	0.55	0.55	0.55
9585	Nitrogen (Total Kjeldahl)	0.55	0.55	0.55
9595	Nitrogen (Total)	0.55	0.55	0.55
9595	Nitrogen (Total)	0.55	0.55	0.55
9595	Nitrogen (Total)	0.55	0.55	0.55
9585	Nitrogen (Total Kjeldahl)	0.55	0.55	0.55
9555	Nitrate + Nitrite (N)	0.55	0.55	0.55
9555	Nitrate + Nitrite (N)	0.55	0.55	0.55
9555	Nitrate + Nitrite (N)	0.55	0.55	0.55
9595	Nitrogen (Total)	0.55	0.55	0.55
9415	Phosphorus (Total) (P)	0.55	0.55	0.55
9415	Phosphorus (Total) (P)	0.550	0.550	0.550
9085	Ammonia (N)	0.550	0.550	0.550
9415	Phosphorus (Total) (P)	0.550	0.550	0.550
9575	Nitrogen (Total Kjeldahl)	0.551	0.551	0.551
9585	Nitrogen (Total Kjeldahl)	0.551	0.551	0.551
9415	Phosphorus (Total) (P)	0.551	0.551	0.551
9415	Phosphorus (Total) (P)	0.551	0.551	0.551
9415	Phosphorus (Total) (P)	0.551	0.551	0.551
9415	Phosphorus (Total) (P)	0.551	0.551	0.551
9595	Nitrogen (Total)	0.551	0.551	0.551
9085	Ammonia (N)	0.552	0.552	0.552
9415	Phosphorus (Total) (P)	0.552	0.552	0.552
9415	Phosphorus (Total) (P)	0.552	0.552	0.552
9585	Nitrogen (Total Kjeldahl)	0.552	0.552	0.552
9595	Nitrogen (Total)	0.552	0.552	0.552
9415	Phosphorus (Total) (P)	0.552	0.552	0.552
9415	Phosphorus (Total) (P)	0.552	0.552	0.552
9415	Phosphorus (Total) (P)	0.552	0.552	0.552
9415	Phosphorus (Total) (P)	0.552	0.552	0.552
9415	Phosphorus (Total) (P)	0.553	0.553	0.553
9085	Ammonia (N)	0.553	0.553	0.553
9415	Phosphorus (Total) (P)	0.554	0.554	0.554
9415	Phosphorus (Total) (P)	0.554	0.554	0.554
9415	Phosphorus (Total) (P)	0.555	0.555	0.555
9415	Phosphorus (Total) (P)	0.555	0.555	0.555
9415	Phosphorus (Total) (P)	0.555	0.555	0.555

0.549	mg/L		0.923
0.549	mg/L		11
0.549	mg/L	0.004	1
0.549	mg/L		4.5
0.55	mg/L		0.923
0.55	mg/L		
0.55	mg/L		10
0.55	mg/L		3
0.55	mg/L		6
0.55	mg/L		3
0.55	mg/L		
0.55	mg/L		1
0.55	mg/L		1
0.55	mg/L		1
0.55	mg/L		5
0.55	mg/L	0.001	5
0.55	mg/L		
0.55	mg/L		
0.55	mg/L		
0.55	mg/L		1
0.55	mg/L		1
0.550	mg/L		0.923
0.550	mg/L		
0.550	mg/L		
0.551	mg/L		1
0.551	mg/L		8.5
0.551	mg/L		0.5
0.551	mg/L		
0.551	mg/L		6
0.551	mg/L		1
0.551	mg/L		0.923
0.552	mg/L		14
0.552	mg/L		10.5
0.552	mg/L		0.5
0.552	mg/L		1
0.552	mg/L		6
0.552	mg/L		
0.552	mg/L		
0.552	mg/L		
0.552	mg/L		12
0.553	mg/L	0.004	4.3
0.553	mg/L		
0.554	mg/L		1
0.554	mg/L		
0.555	mg/L		4
0.555	mg/L		31
0.555	mg/L		

385498	Lake (Other)	Long Lake	46.666503	-100.256492
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
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
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385497	Lake (Other)	Long Lake	46.74493	-100.057594
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

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1041	7/8/2009	10:15
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1334	7/8/2009	11:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2815	7/8/2009	13:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3042	7/8/2009	12:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0770	7/8/2009	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3142	7/8/2009	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1969	7/8/2009	14:25
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1490	7/8/2009	11:38
RNBREWER	Brewer Lake TMDL Development Project	04-R3659	7/8/2009	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2941	7/8/2009	10:25
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3272	7/8/2009	12:00
RTMDLDC	Dead Colt Creek TMDL	10-R2975	7/8/2009	10:15
RLWQLS	Lake Sakakawea Monitoring Project	04-R2719	7/8/2009	14:16
RLWQ91	Lake Water Quality Assessment 1991	91-R2065	7/8/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1493	7/8/2009	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2555	7/8/2009	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0366	7/8/2009	14:34
RLWQSLP	Spring Lake Park D\I Project	96-R2571	7/8/2009	10:00
RLWQSLP	Spring Lake Park D\I Project	97-R2618	7/8/2009	15:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0010	7/8/2009	14:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1603	7/8/2009	16:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1779	7/8/2009	15:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1655	7/8/2009	11:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4675	7/8/2009	13:45
RLWQ15	2015 Lake Water Quality Assessment	15-R1663	7/8/2009	17:15
RLWQ15	2015 Lake Water Quality Assessment	15-R1660	7/8/2009	14:30
RLWQDL	Devils Lake Water Quality Assessment	98-R1634	7/8/2009	14:40
RLWQDL	Devils Lake Water Quality Assessment	98-R1635	7/8/2009	14:45
RNPSRRH	Homme Dam Watershed Project	17-R0911	7/8/2009	10:30
RLRALICE	Lake Alice Water Quality Assessment Project	11-R0117	7/8/2009	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1638	7/8/2009	14:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0014	7/9/2009	11:10
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2052	7/9/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2163	7/9/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0625	7/9/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0777	7/9/2009	09:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0913	7/9/2009	12:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2558	7/9/2009	10:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2055	7/9/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3557	7/9/2009	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2171	7/9/2009	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2175	7/9/2009	11:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0199	7/9/2009	11:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0058	7/9/2009	14:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0059	7/9/2009	14:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0060	7/9/2009	14:30
RLASBDAM	Sweet Briar Dam Water Quality Assessment	12-R0051	7/13/2009	14:00

9415	Phosphorus (Total) (P)	0.555	0.555	0.555
9585	Nitrogen (Total Kjeldahl)	0.555	0.555	0.555
9585	Nitrogen (Total Kjeldahl)	0.555	0.555	0.555
9415	Phosphorus (Total) (P)	0.555	0.555	0.555
9585	Nitrogen (Total Kjeldahl)	0.556	0.556	0.556
9595	Nitrogen (Total)	0.556	0.556	0.556
9415	Phosphorus (Total) (P)	0.556	0.556	0.556
9595	Nitrogen (Total)	0.556	0.556	0.556
9415	Phosphorus (Total) (P)	0.557	0.557	0.557
9415	Phosphorus (Total) (P)	0.557	0.557	0.557
9415	Phosphorus (Total) (P)	0.557	0.557	0.557
9085	Ammonia (N)	0.558	0.558	0.558
9595	Nitrogen (Total)	0.558	0.558	0.558
9415	Phosphorus (Total) (P)	0.558	0.558	0.558
9415	Phosphorus (Total) (P)	0.558	0.558	0.558
9415	Phosphorus (Total) (P)	0.558	0.558	0.558
9415	Phosphorus (Total) (P)	0.558	0.558	0.558
9575	Nitrogen (Total Kjeldahl)	0.558	0.558	0.558
9575	Nitrogen (Total Kjeldahl)	0.558	0.558	0.558
9555	Nitrate + Nitrite (N)	0.559	0.559	0.559
9415	Phosphorus (Total) (P)	0.559	0.559	0.559
9085	Ammonia (N)	0.559	0.559	0.559
9585	Nitrogen (Total Kjeldahl)	0.559	0.559	0.559
9595	Nitrogen (Total)	0.559	0.559	0.559
9085	Ammonia (N)	0.56	0.56	0.56
9415	Phosphorus (Total) (P)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56
9595	Nitrogen (Total)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56
9585	Nitrogen (Total Kjeldahl)	0.56	0.56	0.56
9585	Nitrogen (Total Kjeldahl)	0.56	0.56	0.56
9595	Nitrogen (Total)	0.56	0.56	0.56
9595	Nitrogen (Total)	0.56	0.56	0.56
9595	Nitrogen (Total)	0.56	0.56	0.56
9595	Nitrogen (Total)	0.56	0.56	0.56
9595	Nitrogen (Total)	0.56	0.56	0.56
9595	Nitrogen (Total)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56
9085	Ammonia (N)	0.56	0.56	0.56
9085	Ammonia (N)	0.56	0.56	0.56
9085	Ammonia (N)	0.56	0.56	0.56
9555	Nitrate + Nitrite (N)	0.56	0.56	0.56

0.555	mg/L		
0.555	mg/L		4
0.555	mg/L		0.923
0.555	mg/L		7
0.556	mg/L		0.923
0.556	mg/L		18
0.556	mg/L		
0.556	mg/L		4
0.557	mg/L		8.5
0.557	mg/L		10
0.557	mg/L		1
0.558	mg/L		7
0.558	mg/L		6
0.558	mg/L	0.004	6.3
0.558	mg/L		
0.558	mg/L		
0.558	mg/L		
0.558	mg/L		0.923
0.558	mg/L		
0.559	mg/L		6.5
0.559	mg/L		0.5
0.559	mg/L		
0.559	mg/L		4
0.559	mg/L		0.923
0.56	mg/L		0.923
0.56	mg/L		0.923
0.56	mg/L		7
0.56	mg/L		14
0.56	mg/L		0.923
0.56	mg/L		0.923
0.56	mg/L		6
0.56	mg/L		4
0.56	mg/L		1
0.56	mg/L		3
0.56	mg/L		3
0.56	mg/L		5
0.56	mg/L		
0.56	mg/L		5
0.56	mg/L		
0.56	mg/L		
0.56	mg/L		
0.56	mg/L		
0.56	mg/L		
0.56	mg/L		1
0.56	mg/L		7
0.56	mg/L		14
0.56	mg/L		6

384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
385493	Lake (Other)	Long Lake	46.69158	-100.18598
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385494	Lake (Other)	Long Lake	46.6919	-100.185947
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
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382000	Reservoir (Deepest)	Lake Sakakawea	47.51557	-101.3715
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
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
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385490	Lake (Other)	Long Lake	46.66135	-100.200547

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2356	7/13/2009	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2020	7/14/2009	14:05
RTMDLDD	Dickinson Dike TMDL Study	04-R4716	7/14/2009	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2885	7/14/2009	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3346	7/14/2009	15:16
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4045	7/14/2009	11:59
RNBREWER	Brewer Lake TMDL Development Project	05-R3066	7/14/2009	13:10
RTMDLDC	Dead Colt Creek TMDL	10-R2971	7/14/2009	10:15
RLWQLS	Lake Sakakawea Monitoring Project	05-R1870	7/14/2009	12:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2202	7/14/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3932	7/14/2009	14:20
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0042	7/14/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1677	7/14/2009	14:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3933	7/14/2009	14:35
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0593	7/14/2009	12:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3653	7/14/2009	10:45
RFLOOD	1994 Flood Lake Assessment Project	94-R0013	7/15/2009	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2033	7/15/2009	10:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0057	7/15/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1936	7/15/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1937	7/15/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4122	7/15/2009	13:45
RNPSLLM	Lake Lamoure Watershed Project	95-R1803	7/15/2009	13:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0811	7/15/2009	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2610	7/15/2009	14:27
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0525	7/15/2009	12:11
RTMDLMcG	McGregor Dam TMDL Development Project	03-R2834	7/15/2009	13:15
RNPHEAS	Pheasant Lake TMDL	07-R2078	7/15/2009	10:15
RNPHEAS	Pheasant Lake TMDL	07-R2079	7/15/2009	10:05
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3800	7/15/2009	12:15
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0230	7/15/2009	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3254	7/15/2009	13:35
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3296	7/15/2009	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3257	7/15/2009	14:15
RLWQLS	Lake Sakakawea Monitoring Project	08-R1464	7/15/2009	18:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3044	7/15/2009	12:05
RLWQ95	Lake Water Quality Assessment 1995	96-R0059	7/15/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2814	7/15/2009	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4174	7/15/2009	08:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1654	7/15/2009	10:50
RTMDLCD	Carbury Dam TMDL Development Project	03-R0120	7/15/2009	11:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1673	7/15/2009	13:45
RLWQLS	Lake Sakakawea Monitoring Project	11-R1006	7/15/2009	21:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2030	7/15/2009	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0537	7/15/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0641	7/15/2009	12:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1492	7/15/2009	15:35

9585	Nitrogen (Total Kjeldahl)	0.56	0.56	0.56
9415	Phosphorus (Total) (P)	0.56	0.56	0.56
9585	Nitrogen (Total Kjeldahl)	0.560	0.560	0.560
9415	Phosphorus (Total) (P)	0.560	0.560	0.560
9415	Phosphorus (Total) (P)	0.560	0.560	0.560
9415	Phosphorus (Total) (P)	0.560	0.560	0.560
9415	Phosphorus (Total) (P)	0.561	0.561	0.561
9085	Ammonia (N)	0.561	0.561	0.561
9595	Nitrogen (Total)	0.561	0.561	0.561
9415	Phosphorus (Total) (P)	0.561	0.561	0.561
9415	Phosphorus (Total) (P)	0.561	0.561	0.561
9585	Nitrogen (Total Kjeldahl)	0.562	0.562	0.562
9415	Phosphorus (Total) (P)	0.562	0.562	0.562
9415	Phosphorus (Total) (P)	0.562	0.562	0.562
9415	Phosphorus (Total) (P)	0.562	0.562	0.562
9415	Phosphorus (Total) (P)	0.562	0.562	0.562
9085	Ammonia (N)	0.563	0.563	0.563
9415	Phosphorus (Total) (P)	0.563	0.563	0.563
9085	Ammonia (N)	0.563	0.563	0.563
9415	Phosphorus (Total) (P)	0.563	0.563	0.563
9415	Phosphorus (Total) (P)	0.563	0.563	0.563
9415	Phosphorus (Total) (P)	0.563	0.563	0.563
9415	Phosphorus (Total) (P)	0.564	0.564	0.564
9575	Nitrogen (Total Kjeldahl)	0.564	0.564	0.564
9415	Phosphorus (Total) (P)	0.564	0.564	0.564
9415	Phosphorus (Total) (P)	0.564	0.564	0.564
9415	Phosphorus (Total) (P)	0.564	0.564	0.564
9415	Phosphorus (Total) (P)	0.564	0.564	0.564
9415	Phosphorus (Total) (P)	0.564	0.564	0.564
9085	Ammonia (N)	0.565	0.565	0.565
9085	Ammonia (N)	0.565	0.565	0.565
9085	Ammonia (N)	0.565	0.565	0.565
9085	Ammonia (N)	0.565	0.565	0.565
9085	Ammonia (N)	0.565	0.565	0.565
9595	Nitrogen (Total)	0.565	0.565	0.565
9585	Nitrogen (Total Kjeldahl)	0.565	0.565	0.565
9085	Ammonia (N)	0.565	0.565	0.565
9415	Phosphorus (Total) (P)	0.565	0.565	0.565
9415	Phosphorus (Total) (P)	0.565	0.565	0.565
9585	Nitrogen (Total Kjeldahl)	0.565	0.565	0.565
9085	Ammonia (N)	0.566	0.566	0.566
9415	Phosphorus (Total) (P)	0.566	0.566	0.566
9595	Nitrogen (Total)	0.566	0.566	0.566
9085	Ammonia (N)	0.566	0.566	0.566
9585	Nitrogen (Total Kjeldahl)	0.566	0.566	0.566
9415	Phosphorus (Total) (P)	0.566	0.566	0.566
9415	Phosphorus (Total) (P)	0.566	0.566	0.566

0.56	mg/L		1
0.56	mg/L		0.5
0.560	mg/L		1
0.560	mg/L		1
0.560	mg/L		
0.560	mg/L		
0.561	mg/L		8.5
0.561	mg/L		7
0.561	mg/L		11
0.561	mg/L	0.004	5.3
0.561	mg/L		
0.562	mg/L		4.5
0.562	mg/L		
0.562	mg/L		
0.562	mg/L		1
0.562	mg/L		3
0.563	mg/L		1
0.563	mg/L	0.004	12
0.563	mg/L		1
0.563	mg/L		
0.563	mg/L		
0.563	mg/L		
0.564	mg/L		8
0.564	mg/L		20
0.564	mg/L		
0.564	mg/L		
0.564	mg/L		10
0.564	mg/L		1
0.564	mg/L		3
0.565	mg/L		1
0.565	mg/L		
0.565	mg/L		0.5
0.565	mg/L		12
0.565	mg/L		0.5
0.565	mg/L		0.923
0.565	mg/L		2.5
0.565	mg/L		5.5
0.565	mg/L		
0.565	mg/L		
0.565	mg/L		1
0.566	mg/L		1
0.566	mg/L		1.5
0.566	mg/L		0.923
0.566	mg/L	0.01	12
0.566	mg/L		
0.566	mg/L		
0.566	mg/L		

385493	Lake (Other)	Long Lake	46.69158	-100.18598
380870	Lake (Deepest)	Powers Lake - Deepest	48.53801	-102.61014
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
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
385493	Lake (Other)	Long Lake	46.69158	-100.18598
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381415	Reservoir (Deepest)	Danzig Dam - Deepest	46.89672	-101.60165
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2554	7/15/2009	18:01
RNPOWER	Powers Lake Watershed Project	01-R0091	7/15/2009	12:45
RLWQSLP	Spring Lake Park D\I Project	96-R1291	7/15/2009	10:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1674	7/15/2009	13:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2260	7/15/2009	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2085	7/15/2009	10:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3652	7/15/2009	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2860	7/15/2009	10:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R3441	7/15/2009	16:40
RLWQ92	Lake Water Quality Assessment 1992	93-R0126	7/15/2009	17:00
RLWQ00	Lake Water Quality Assessment 2000	00-R1505	7/15/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4044	7/15/2009	10:57
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R1974	7/15/2009	12:00
RLWQDL	Devils Lake Water Quality Assessment	00-R2507	7/15/2009	10:30
RLWQLS	Lake Sakakawea Monitoring Project	11-R1002	7/15/2009	13:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2059	7/15/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1676	7/15/2009	15:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3927	7/15/2009	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4119	7/15/2009	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2817	7/15/2009	14:45
RNPHEAS	Pheasant Lake TMDL	07-R2536	7/15/2009	10:40
RNPHEAS	Pheasant Lake TMDL	07-R2537	7/15/2009	10:35
RLWQ18	2018 Lake Water Quality Assessment	18-R0565	7/15/2009	13:30
RLWQDL	Devils Lake Water Quality Assessment	98-R1631	7/15/2009	14:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1383	7/15/2009	11:05
RNPSRRH	Homme Dam Watershed Project	16-R2701	7/15/2009	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0064	7/15/2009	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1642	7/15/2009	15:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0012	7/15/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0015	7/15/2009	11:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R2162	7/15/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1451	7/15/2009	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1453	7/15/2009	10:55
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2557	7/15/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4117	7/15/2009	09:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1471	7/15/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2523	7/15/2009	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4131	7/15/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0199	7/15/2009	11:30
RTAHDANZ	Hailstone Creek/Danzig Dam TMDL Dev. Project	11-R0099	7/15/2009	10:45
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0138	7/15/2009	10:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R2815	7/15/2009	13:00
RLWQSLP	Spring Lake Park D\I Project	96-R2912	7/15/2009	16:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0244	7/15/2009	10:00
RNPSLLM	Lake Lamoure Watershed Project	08-R0100	7/15/2009	10:30
RNPSLLM	Lake Lamoure Watershed Project	01-R3384	7/15/2009	14:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0048	7/15/2009	12:45

9415	Phosphorus (Total) (P)	0.566	0.566	0.566
9415	Phosphorus (Total) (P)	0.566	0.566	0.566
9575	Nitrogen (Total Kjeldahl)	0.566	0.566	0.566
9415	Phosphorus (Total) (P)	0.567	0.567	0.567
9085	Ammonia (N)	0.567	0.567	0.567
9415	Phosphorus (Total) (P)	0.567	0.567	0.567
9415	Phosphorus (Total) (P)	0.567	0.567	0.567
9085	Ammonia (N)	0.568	0.568	0.568
9595	Nitrogen (Total)	0.568	0.568	0.568
9415	Phosphorus (Total) (P)	0.568	0.568	0.568
9585	Nitrogen (Total Kjeldahl)	0.568	0.568	0.568
9415	Phosphorus (Total) (P)	0.568	0.568	0.568
9415	Phosphorus (Total) (P)	0.568	0.568	0.568
9415	Phosphorus (Total) (P)	0.569	0.569	0.569
9595	Nitrogen (Total)	0.569	0.569	0.569
9085	Ammonia (N)	0.569	0.569	0.569
9415	Phosphorus (Total) (P)	0.569	0.569	0.569
9415	Phosphorus (Total) (P)	0.569	0.569	0.569
9415	Phosphorus (Total) (P)	0.569	0.569	0.569
9415	Phosphorus (Total) (P)	0.569	0.569	0.569
9415	Phosphorus (Total) (P)	0.569	0.569	0.569
9415	Phosphorus (Total) (P)	0.569	0.569	0.569
9595	Nitrogen (Total)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9585	Nitrogen (Total Kjeldahl)	0.57	0.57	0.57
9585	Nitrogen (Total Kjeldahl)	0.57	0.57	0.57
9595	Nitrogen (Total)	0.57	0.57	0.57
9595	Nitrogen (Total)	0.57	0.57	0.57
9595	Nitrogen (Total)	0.57	0.57	0.57
9595	Nitrogen (Total)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9555	Nitrate + Nitrite (N)	0.57	0.57	0.57
9415	Phosphorus (Total) (P)	0.57	0.57	0.57
9085	Ammonia (N)	0.570	0.570	0.570
9085	Ammonia (N)	0.570	0.570	0.570
9085	Ammonia (N)	0.570	0.570	0.570
9575	Nitrogen (Total Kjeldahl)	0.570	0.570	0.570
9585	Nitrogen (Total Kjeldahl)	0.571	0.571	0.571
9085	Ammonia (N)	0.571	0.571	0.571
9415	Phosphorus (Total) (P)	0.571	0.571	0.571
9085	Ammonia (N)	0.571	0.571	0.571

0.566	mg/L		
0.566	mg/L		2
0.566	mg/L		
0.567	mg/L		1
0.567	mg/L	0.01	1
0.567	mg/L	0.004	1
0.567	mg/L		1
0.568	mg/L		12
0.568	mg/L		29
0.568	mg/L		2
0.568	mg/L		15
0.568	mg/L		
0.568	mg/L		6
0.569	mg/L		15
0.569	mg/L		0.923
0.569	mg/L	0.01	7.3
0.569	mg/L		
0.569	mg/L		
0.569	mg/L		
0.569	mg/L		
0.569	mg/L		1
0.569	mg/L		4
0.57	mg/L		0.923
0.57	mg/L		1
0.57	mg/L		8
0.57	mg/L		0.923
0.57	mg/L		1
0.57	mg/L		0.1
0.57	mg/L		1
0.57	mg/L		
0.57	mg/L		
0.57	mg/L		2
0.57	mg/L		6
0.57	mg/L		3
0.57	mg/L		
0.57	mg/L		
0.57	mg/L		
0.57	mg/L		
0.57	mg/L		
0.570	mg/L		
0.570	mg/L		9
0.570	mg/L		9
0.570	mg/L		
0.571	mg/L		1
0.571	mg/L		1
0.571	mg/L		5
0.571	mg/L		3

381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385507	Reservoir (Deepest)	Carlson-Tande Dam	47.660065	-98.09513
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
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
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385487	Lake (Other)	Long Lake	46.663116	-100.239119
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RLWQ92	Lake Water Quality Assessment 1992	93-R0177	7/15/2009	10:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2981	7/15/2009	08:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1228	7/15/2009	11:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2517	7/15/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2176	7/15/2009	12:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2889	7/15/2009	10:30
RNPSML	Mirror Lake Watershed Project	95-R0916	7/15/2009	18:25
RTMDLDC	Dead Colt Creek TMDL	03-R3412	7/15/2009	08:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0094	7/15/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4285	7/15/2009	14:18
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R0721	7/15/2009	13:10
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1111	7/15/2009	13:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0095	7/15/2009	13:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1675	7/15/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1489	7/15/2009	13:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0769	7/15/2009	16:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2175	7/15/2009	11:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2847	7/16/2009	12:57
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1942	7/16/2009	13:45
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1970	7/16/2009	11:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R2027	7/16/2009	11:05
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1042	7/16/2009	18:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0125	7/16/2009	17:00
RTALARKO	Larimore Dam TMDL	06-R0162	7/16/2009	12:00
RTALARKO	Larimore Dam TMDL	07-R0655	7/16/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2867	7/16/2009	09:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2821	7/16/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4130	7/16/2009	09:15
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0236	7/16/2009	07:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4110	7/16/2009	14:05
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2406	7/16/2009	11:31
RLWQLS	Lake Sakakawea Monitoring Project	03-R3140	7/16/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1968	7/16/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4283	7/16/2009	14:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4037	7/16/2009	09:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2815	7/16/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1495	7/16/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3064	7/16/2009	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2546	7/16/2009	11:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0455	7/16/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0281	7/16/2009	10:04
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3749	7/16/2009	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0367	7/16/2009	15:14
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R2580	7/16/2009	12:47
RNPHEAS	Pheasant Lake TMDL	07-R2713	7/16/2009	09:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2505	7/16/2009	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3102	7/16/2009	11:30

9575	Nitrogen (Total Kjeldahl)	0.571	0.571	0.571
9085	Ammonia (N)	0.571	0.571	0.571
9415	Phosphorus (Total) (P)	0.571	0.571	0.571
9415	Phosphorus (Total) (P)	0.571	0.571	0.571
9415	Phosphorus (Total) (P)	0.571	0.571	0.571
9415	Phosphorus (Total) (P)	0.571	0.571	0.571
9085	Ammonia (N)	0.571	0.571	0.571
9415	Phosphorus (Total) (P)	0.572	0.572	0.572
9555	Nitrate + Nitrite (N)	0.572	0.572	0.572
9415	Phosphorus (Total) (P)	0.572	0.572	0.572
9585	Nitrogen (Total Kjeldahl)	0.572	0.572	0.572
9585	Nitrogen (Total Kjeldahl)	0.573	0.573	0.573
9555	Nitrate + Nitrite (N)	0.573	0.573	0.573
9415	Phosphorus (Total) (P)	0.573	0.573	0.573
9415	Phosphorus (Total) (P)	0.573	0.573	0.573
9415	Phosphorus (Total) (P)	0.573	0.573	0.573
9415	Phosphorus (Total) (P)	0.573	0.573	0.573
9415	Phosphorus (Total) (P)	0.573	0.573	0.573
9085	Ammonia (N)	0.573	0.573	0.573
9585	Nitrogen (Total Kjeldahl)	0.573	0.573	0.573
9555	Nitrate + Nitrite (N)	0.573	0.573	0.573
9585	Nitrogen (Total Kjeldahl)	0.574	0.574	0.574
9415	Phosphorus (Total) (P)	0.574	0.574	0.574
9595	Nitrogen (Total)	0.574	0.574	0.574
9595	Nitrogen (Total)	0.574	0.574	0.574
9415	Phosphorus (Total) (P)	0.574	0.574	0.574
9415	Phosphorus (Total) (P)	0.574	0.574	0.574
9415	Phosphorus (Total) (P)	0.574	0.574	0.574
9595	Nitrogen (Total)	0.575	0.575	0.575
9085	Ammonia (N)	0.575	0.575	0.575
9415	Phosphorus (Total) (P)	0.575	0.575	0.575
9595	Nitrogen (Total)	0.575	0.575	0.575
9415	Phosphorus (Total) (P)	0.575	0.575	0.575
9415	Phosphorus (Total) (P)	0.575	0.575	0.575
9415	Phosphorus (Total) (P)	0.575	0.575	0.575
9595	Nitrogen (Total)	0.575	0.575	0.575
9085	Ammonia (N)	0.576	0.576	0.576
9585	Nitrogen (Total Kjeldahl)	0.576	0.576	0.576
9415	Phosphorus (Total) (P)	0.576	0.576	0.576
9415	Phosphorus (Total) (P)	0.576	0.576	0.576
9415	Phosphorus (Total) (P)	0.576	0.576	0.576
9415	Phosphorus (Total) (P)	0.576	0.576	0.576
9415	Phosphorus (Total) (P)	0.576	0.576	0.576
9595	Nitrogen (Total)	0.576	0.576	0.576
9415	Phosphorus (Total) (P)	0.576	0.576	0.576
9585	Nitrogen (Total Kjeldahl)	0.577	0.577	0.577
9085	Ammonia (N)	0.577	0.577	0.577

0.571	mg/L	3
0.571	mg/L	4
0.571	mg/L	
0.571	mg/L	
0.571	mg/L	
0.571	mg/L	5
0.571	mg/L	4
0.572	mg/L	12
0.572	mg/L	1
0.572	mg/L	
0.572	mg/L	4
0.573	mg/L	0.923
0.573	mg/L	7
0.573	mg/L	1
0.573	mg/L	
0.573	mg/L	
0.573	mg/L	
0.573	mg/L	
0.573	mg/L	6
0.573	mg/L	4
0.573	mg/L	6.3
0.574	mg/L	0.923
0.574	mg/L	1
0.574	mg/L	1
0.574	mg/L	1
0.574	mg/L	
0.574	mg/L	
0.574	mg/L	
0.575	mg/L	1
0.575	mg/L	4
0.575	mg/L	10.5
0.575	mg/L	18
0.575	mg/L	
0.575	mg/L	
0.575	mg/L	
0.575	mg/L	0.923
0.576	mg/L	
0.576	mg/L	
0.576	mg/L	
0.576	mg/L	
0.576	mg/L	
0.576	mg/L	
0.576	mg/L	
0.576	mg/L	4
0.576	mg/L	1
0.577	mg/L	0.923
0.577	mg/L	11

383000	Lake (Deepest)	Lake George - Deepest	48.12347	-100.42086
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385586	Lake (Other)	Long Lake	46.660036	-100.231307
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
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385494	Lake (Other)	Long Lake	46.6919	-100.185947
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385493	Lake (Other)	Long Lake	46.69158	-100.18598
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612

RLWQ95	Lake Water Quality Assessment 1995	95-R1338	7/16/2009	17:00
RLWQ00	Lake Water Quality Assessment 2000	00-R1504	7/16/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2824	7/16/2009	14:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1489	7/16/2009	11:30
RNPHEAS	Pheasant Lake TMDL	07-R2714	7/16/2009	09:35
RLWQDL	Devils Lake Water Quality Assessment	00-R2497	7/16/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2002	7/16/2009	13:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2511	7/16/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2617	7/16/2009	15:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0370	7/16/2009	13:24
RTMDLCD	Carbury Dam TMDL Development Project	03-R0121	7/16/2009	11:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0095	7/16/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3069	7/16/2009	12:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2967	7/16/2009	11:30
RNPSRRH	Homme Dam Watershed Project	17-R0476	7/16/2009	09:30
RNPSRRH	Homme Dam Watershed Project	17-R0742	7/16/2009	12:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0071	7/16/2009	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1452	7/16/2009	10:50
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2053	7/16/2009	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0072	7/16/2009	10:50
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0626	7/16/2009	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0776	7/16/2009	09:35
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1454	7/16/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2560	7/16/2009	11:00
RNPSLLM	Lake Lamoure Watershed Project	05-R0101	7/16/2009	14:25
RLWQ96	Lake Water Quality Assessment 1996	97-R0070	7/16/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2808	7/16/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2817	7/16/2009	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1028	7/16/2009	13:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2745	7/16/2009	11:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2746	7/16/2009	11:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3335	7/16/2009	12:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1469	7/16/2009	10:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2517	7/16/2009	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3386	7/16/2009	14:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3137	7/16/2009	11:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2824	7/16/2009	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0280	7/16/2009	14:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4095	7/16/2009	13:25
RLWQLS	Lake Sakakawea Monitoring Project	94-R0842	7/16/2009	12:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2980	7/16/2009	08:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0639	7/16/2009	11:41
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2522	7/16/2009	14:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4124	7/16/2009	13:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0020	7/16/2009	14:20
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4674	7/16/2009	13:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2836	7/16/2009	14:50

9085	Ammonia (N)	0.577	0.577	0.577
9585	Nitrogen (Total Kjeldahl)	0.577	0.577	0.577
9415	Phosphorus (Total) (P)	0.577	0.577	0.577
9585	Nitrogen (Total Kjeldahl)	0.577	0.577	0.577
9415	Phosphorus (Total) (P)	0.577	0.577	0.577
9415	Phosphorus (Total) (P)	0.578	0.578	0.578
9415	Phosphorus (Total) (P)	0.578	0.578	0.578
9415	Phosphorus (Total) (P)	0.578	0.578	0.578
9415	Phosphorus (Total) (P)	0.578	0.578	0.578
9415	Phosphorus (Total) (P)	0.578	0.578	0.578
9085	Ammonia (N)	0.579	0.579	0.579
9575	Nitrogen (Total Kjeldahl)	0.579	0.579	0.579
9415	Phosphorus (Total) (P)	0.579	0.579	0.579
9415	Phosphorus (Total) (P)	0.58	0.58	0.58
9595	Nitrogen (Total)	0.58	0.58	0.58
9595	Nitrogen (Total)	0.58	0.58	0.58
9585	Nitrogen (Total Kjeldahl)	0.58	0.58	0.58
9585	Nitrogen (Total Kjeldahl)	0.58	0.58	0.58
9585	Nitrogen (Total Kjeldahl)	0.58	0.58	0.58
9595	Nitrogen (Total)	0.58	0.58	0.58
9595	Nitrogen (Total)	0.58	0.58	0.58
9595	Nitrogen (Total)	0.58	0.58	0.58
9595	Nitrogen (Total)	0.58	0.58	0.58
9595	Nitrogen (Total)	0.58	0.58	0.58
9555	Nitrate + Nitrite (N)	0.58	0.58	0.58
9555	Nitrate + Nitrite (N)	0.58	0.58	0.58
9555	Nitrate + Nitrite (N)	0.58	0.58	0.58
9555	Nitrate + Nitrite (N)	0.58	0.58	0.58
9415	Phosphorus (Total) (P)	0.58	0.58	0.58
9085	Ammonia (N)	0.58	0.58	0.58
9085	Ammonia (N)	0.58	0.58	0.58
9085	Ammonia (N)	0.58	0.58	0.58
9415	Phosphorus (Total) (P)	0.58	0.58	0.58
9415	Phosphorus (Total) (P)	0.580	0.580	0.580
9085	Ammonia (N)	0.580	0.580	0.580
9595	Nitrogen (Total)	0.580	0.580	0.580
9585	Nitrogen (Total Kjeldahl)	0.580	0.580	0.580
9415	Phosphorus (Total) (P)	0.580	0.580	0.580
9415	Phosphorus (Total) (P)	0.580	0.580	0.580
9575	Nitrogen (Total Kjeldahl)	0.581	0.581	0.581
9085	Ammonia (N)	0.581	0.581	0.581
9415	Phosphorus (Total) (P)	0.581	0.581	0.581
9415	Phosphorus (Total) (P)	0.581	0.581	0.581
9415	Phosphorus (Total) (P)	0.582	0.582	0.582
9085	Ammonia (N)	0.582	0.582	0.582
9585	Nitrogen (Total Kjeldahl)	0.582	0.582	0.582
9415	Phosphorus (Total) (P)	0.583	0.583	0.583

0.577	mg/L	8.5
0.577	mg/L	7
0.577	mg/L	
0.577	mg/L	1
0.577	mg/L	4
0.578	mg/L	10
0.578	mg/L	
0.578	mg/L	
0.578	mg/L	
0.578	mg/L	
0.579	mg/L	3
0.579	mg/L	19
0.579	mg/L	
0.58	mg/L	0.923
0.58	mg/L	0.923
0.58	mg/L	
0.58	mg/L	1
0.58	mg/L	4
0.58	mg/L	3
0.58	mg/L	3
0.58	mg/L	6
0.58	mg/L	3
0.58	mg/L	
0.58	mg/L	1
0.58	mg/L	8.2
0.58	mg/L	1
0.58	mg/L	
0.58	mg/L	
0.58	mg/L	
0.58	mg/L	7
0.58	mg/L	14
0.58	mg/L	1
0.58	mg/L	1
0.580	mg/L	1
0.580	mg/L	10
0.580	mg/L	14
0.580	mg/L	2
0.580	mg/L	
0.580	mg/L	
0.581	mg/L	32
0.581	mg/L	1
0.581	mg/L	
0.581	mg/L	
0.582	mg/L	
0.582	mg/L	10
0.582	mg/L	0.923
0.583	mg/L	11

381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413

RLWQ91	Lake Water Quality Assessment 1991	91-R2205	7/16/2009	17:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2206	7/16/2009	17:45
RLWQ96	Lake Water Quality Assessment 1996	96-R2384	7/16/2009	14:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1137	7/16/2009	10:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0091	7/16/2009	11:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0900	7/16/2009	09:30
RTALARKO	Larimore Dam TMDL	06-R2116	7/20/2009	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3408	7/20/2009	10:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0940	7/20/2009	13:50
RLWQDL	Devils Lake Water Quality Assessment	98-R3114	7/20/2009	09:50
RLWQLS	Lake Sakakawea Monitoring Project	95-R1551	7/20/2009	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2086	7/20/2009	10:00
RLWQ00	Lake Water Quality Assessment 2000	00-R1507	7/20/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2513	7/20/2009	13:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3422	7/20/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2957	7/20/2009	11:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2229	7/20/2009	14:40
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1333	7/20/2009	11:15
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1334	7/20/2009	11:20
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2647	7/20/2009	15:10
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2322	7/20/2009	12:00
RNPSLLM	Lake Lamoure Watershed Project	05-R2270	7/20/2009	13:40
RLWQLS	Lake Sakakawea Monitoring Project	93-R0733	7/20/2009	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2046	7/20/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2001	7/20/2009	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2667	7/20/2009	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2729	7/20/2009	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2960	7/20/2009	09:46
RNPSPL	Patterson Lake Water Quality Assessment	95-R2026	7/20/2009	11:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2834	7/20/2009	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1575	7/20/2009	08:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0676	7/20/2009	10:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0673	7/20/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3551	7/20/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0943	7/20/2009	11:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3777	7/20/2009	16:45
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1371	7/20/2009	15:20
RLWQ95	Lake Water Quality Assessment 1995	96-R0058	7/20/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2437	7/20/2009	14:50
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R2579	7/20/2009	12:52
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3655	7/20/2009	11:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1954	7/20/2009	09:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2626	7/20/2009	10:10
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1724	7/20/2009	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1032	7/20/2009	11:20
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R3355	7/20/2009	18:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1655	7/20/2009	11:00

9415	Phosphorus (Total) (P)	0.583	0.583	0.583
9415	Phosphorus (Total) (P)	0.583	0.583	0.583
9575	Nitrogen (Total Kjeldahl)	0.583	0.583	0.583
9585	Nitrogen (Total Kjeldahl)	0.583	0.583	0.583
9595	Nitrogen (Total)	0.583	0.583	0.583
9415	Phosphorus (Total) (P)	0.584	0.584	0.584
9585	Nitrogen (Total Kjeldahl)	0.584	0.584	0.584
9415	Phosphorus (Total) (P)	0.584	0.584	0.584
9415	Phosphorus (Total) (P)	0.584	0.584	0.584
9415	Phosphorus (Total) (P)	0.585	0.585	0.585
9575	Nitrogen (Total Kjeldahl)	0.585	0.585	0.585
9415	Phosphorus (Total) (P)	0.585	0.585	0.585
9585	Nitrogen (Total Kjeldahl)	0.585	0.585	0.585
9415	Phosphorus (Total) (P)	0.585	0.585	0.585
9415	Phosphorus (Total) (P)	0.585	0.585	0.585
9415	Phosphorus (Total) (P)	0.585	0.585	0.585
9415	Phosphorus (Total) (P)	0.585	0.585	0.585
9585	Nitrogen (Total Kjeldahl)	0.585	0.585	0.585
9595	Nitrogen (Total)	0.585	0.585	0.585
9585	Nitrogen (Total Kjeldahl)	0.585	0.585	0.585
9415	Phosphorus (Total) (P)	0.585	0.585	0.585
9415	Phosphorus (Total) (P)	0.586	0.586	0.586
9575	Nitrogen (Total Kjeldahl)	0.586	0.586	0.586
9415	Phosphorus (Total) (P)	0.586	0.586	0.586
9415	Phosphorus (Total) (P)	0.586	0.586	0.586
9415	Phosphorus (Total) (P)	0.586	0.586	0.586
9415	Phosphorus (Total) (P)	0.586	0.586	0.586
9415	Phosphorus (Total) (P)	0.586	0.586	0.586
9555	Nitrate + Nitrite (N)	0.586	0.586	0.586
9415	Phosphorus (Total) (P)	0.587	0.587	0.587
9415	Phosphorus (Total) (P)	0.587	0.587	0.587
9085	Ammonia (N)	0.587	0.587	0.587
9415	Phosphorus (Total) (P)	0.587	0.587	0.587
9085	Ammonia (N)	0.587	0.587	0.587
9585	Nitrogen (Total Kjeldahl)	0.587	0.587	0.587
9585	Nitrogen (Total Kjeldahl)	0.587	0.587	0.587
9585	Nitrogen (Total Kjeldahl)	0.588	0.588	0.588
9085	Ammonia (N)	0.588	0.588	0.588
9415	Phosphorus (Total) (P)	0.588	0.588	0.588
9585	Nitrogen (Total Kjeldahl)	0.588	0.588	0.588
9415	Phosphorus (Total) (P)	0.588	0.588	0.588
9085	Ammonia (N)	0.588	0.588	0.588
9595	Nitrogen (Total)	0.589	0.589	0.589
9085	Ammonia (N)	0.589	0.589	0.589
9415	Phosphorus (Total) (P)	0.589	0.589	0.589
9585	Nitrogen (Total Kjeldahl)	0.589	0.589	0.589
9595	Nitrogen (Total)	0.589	0.589	0.589

0.583	mg/L	0.004	4.3
0.583	mg/L	0.004	8.6
0.583	mg/L		1
0.583	mg/L		4.5
0.583	mg/L		0.923
0.584	mg/L		6.5
0.584	mg/L		6
0.584	mg/L		
0.584	mg/L		
0.585	mg/L		5
0.585	mg/L		10
0.585	mg/L	0.004	4.3
0.585	mg/L		6
0.585	mg/L		
0.585	mg/L		
0.585	mg/L		
0.585	mg/L		
0.585	mg/L		1
0.585	mg/L		4
0.585	mg/L		3
0.585	mg/L		6
0.586	mg/L		5
0.586	mg/L		22
0.586	mg/L	0.004	1
0.586	mg/L		
0.586	mg/L		
0.586	mg/L		
0.586	mg/L		
0.586	mg/L		0.5
0.587	mg/L		1
0.587	mg/L		8
0.587	mg/L		3
0.587	mg/L		4
0.587	mg/L		
0.587	mg/L		
0.587	mg/L		0.923
0.588	mg/L		0.923
0.588	mg/L		3
0.588	mg/L		
0.588	mg/L		1
0.588	mg/L		6
0.588	mg/L		4
0.589	mg/L		0.5
0.589	mg/L		2
0.589	mg/L		
0.589	mg/L		1
0.589	mg/L		4

380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
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
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
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
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
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385497	Lake (Other)	Long Lake	46.74493	-100.057594
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
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
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
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381156	Lake (Other)	Lake Isabel	46.82525	-99.75125
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385033	Reservoir (Deepest)	Lake Oahe	46.24582	-100.56388
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023

RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R4457	7/20/2009	11:38
RNIDCOLT	Dead Colt Creek Implementation Project	12-R0290	7/20/2009	11:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R1385	7/20/2009	11:23
RLRALICE	Lake Alice Water Quality Assessment Project	11-R0112	7/20/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1645	7/21/2009	16:15
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2028	7/21/2009	09:53
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1562	7/21/2009	09:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1566	7/21/2009	10:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2052	7/21/2009	10:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0970	7/21/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2758	7/21/2009	11:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4032	7/21/2009	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4124	7/21/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4050	7/21/2009	11:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2758	7/21/2009	11:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0471	7/21/2009	14:50
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2744	7/21/2009	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0323	7/21/2009	13:18
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2356	7/21/2009	11:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2222	7/21/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3936	7/21/2009	12:15
RNPHEAS	Pheasant Lake TMDL	01-R3358	7/21/2009	13:30
RLWQDL	Devils Lake Water Quality Assessment	95-R0097	7/21/2009	13:30
RLAOAHE	Lake Oahe Water Quality Monitoring Project	11-R2499	7/21/2009	11:50
RLWQ92	Lake Water Quality Assessment 1992	92-R0582	7/21/2009	17:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2990	7/21/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3752	7/21/2009	13:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R2819	7/21/2009	08:15
RTMDLNG	Northgate Dam TMDL Development Project	03-R2821	7/21/2009	08:15
RNPOWER	Powers Lake Watershed Project	01-R0090	7/21/2009	12:40
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3239	7/21/2009	18:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2261	7/21/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2674	7/21/2009	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1470	7/21/2009	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0652	7/21/2009	11:30
RNPSML	Mirror Lake Watershed Project	99-R0017	7/21/2009	13:45
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3273	7/21/2009	12:15
RLWQDL	Devils Lake Water Quality Assessment	95-R0096	7/21/2009	13:30
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R0017	7/21/2009	12:20
RNPSLLM	Lake Lamoure Watershed Project	97-R2571	7/21/2009	18:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2516	7/21/2009	11:10
RMRLONC	Missouri River/Lake Oahe Nutrient Criteria	00-R1970	7/21/2009	11:45
RLWQSLP	Spring Lake Park D\I Project	97-R0507	7/21/2009	11:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1115	7/21/2009	16:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1049	7/21/2009	15:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R2145	7/21/2009	17:40
RLWQ92	Lake Water Quality Assessment 1992	93-R0178	7/21/2009	10:00

9585	Nitrogen (Total Kjeldahl)	0.589	0.589	0.589
9555	Nitrate + Nitrite (N)	0.59	0.59	0.59
9555	Nitrate + Nitrite (N)	0.59	0.59	0.59
9555	Nitrate + Nitrite (N)	0.59	0.59	0.59
9555	Nitrate + Nitrite (N)	0.59	0.59	0.59
9415	Phosphorus (Total) (P)	0.59	0.59	0.59
9585	Nitrogen (Total Kjeldahl)	0.59	0.59	0.59
9585	Nitrogen (Total Kjeldahl)	0.59	0.59	0.59
9595	Nitrogen (Total)	0.59	0.59	0.59
9575	Nitrogen (Total Kjeldahl)	0.59	0.59	0.59
9555	Nitrate + Nitrite (N)	0.59	0.59	0.59
9555	Nitrate + Nitrite (N)	0.59	0.59	0.59
9555	Nitrate + Nitrite (N)	0.59	0.59	0.59
9555	Nitrate + Nitrite (N)	0.59	0.59	0.59
9415	Phosphorus (Total) (P)	0.59	0.59	0.59
9415	Phosphorus (Total) (P)	0.59	0.59	0.59
9085	Ammonia (N)	0.59	0.59	0.59
9085	Ammonia (N)	0.59	0.59	0.59
9595	Nitrogen (Total)	0.59	0.59	0.59
9415	Phosphorus (Total) (P)	0.590	0.590	0.590
9415	Phosphorus (Total) (P)	0.590	0.590	0.590
9415	Phosphorus (Total) (P)	0.590	0.590	0.590
9555	Nitrate + Nitrite (N)	0.591	0.591	0.591
9595	Nitrogen (Total)	0.591	0.591	0.591
9085	Ammonia (N)	0.591	0.591	0.591
9085	Ammonia (N)	0.591	0.591	0.591
9415	Phosphorus (Total) (P)	0.591	0.591	0.591
9415	Phosphorus (Total) (P)	0.591	0.591	0.591
9415	Phosphorus (Total) (P)	0.591	0.591	0.591
9415	Phosphorus (Total) (P)	0.591	0.591	0.591
9585	Nitrogen (Total Kjeldahl)	0.591	0.591	0.591
9085	Ammonia (N)	0.592	0.592	0.592
9415	Phosphorus (Total) (P)	0.592	0.592	0.592
9415	Phosphorus (Total) (P)	0.592	0.592	0.592
9415	Phosphorus (Total) (P)	0.592	0.592	0.592
9415	Phosphorus (Total) (P)	0.592	0.592	0.592
9415	Phosphorus (Total) (P)	0.592	0.592	0.592
9555	Nitrate + Nitrite (N)	0.593	0.593	0.593
9085	Ammonia (N)	0.593	0.593	0.593
9085	Ammonia (N)	0.593	0.593	0.593
9415	Phosphorus (Total) (P)	0.593	0.593	0.593
9595	Nitrogen (Total)	0.593	0.593	0.593
9575	Nitrogen (Total Kjeldahl)	0.593	0.593	0.593
9585	Nitrogen (Total Kjeldahl)	0.594	0.594	0.594
9415	Phosphorus (Total) (P)	0.594	0.594	0.594
9595	Nitrogen (Total)	0.594	0.594	0.594
9575	Nitrogen (Total Kjeldahl)	0.594	0.594	0.594

0.589	mg/L		
0.59	mg/L		0.923
0.59	mg/L		0.5
0.59	mg/L		0.923
0.59	mg/L		0.1
0.59	mg/L		11
0.59	mg/L		5
0.59	mg/L		
0.59	mg/L		1
0.59	mg/L		18
0.59	mg/L		0.57
0.59	mg/L		
0.59	mg/L		
0.59	mg/L		
0.59	mg/L		0.57
0.59	mg/L		
0.59	mg/L		1
0.59	mg/L		1
0.59	mg/L		1
0.590	mg/L		1
0.590	mg/L		
0.590	mg/L		
0.591	mg/L		8
0.591	mg/L		14
0.591	mg/L	0.01	20
0.591	mg/L		1
0.591	mg/L		
0.591	mg/L		1
0.591	mg/L		6
0.591	mg/L		1
0.591	mg/L		0.923
0.592	mg/L	0.01	4.3
0.592	mg/L		
0.592	mg/L		
0.592	mg/L		
0.592	mg/L		1
0.592	mg/L		3.5
0.593	mg/L		1
0.593	mg/L		3
0.593	mg/L		30
0.593	mg/L		
0.593	mg/L		4
0.593	mg/L		
0.594	mg/L		0.923
0.594	mg/L		0.923
0.594	mg/L		28
0.594	mg/L		1

380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
385493	Lake (Other)	Long Lake	46.69158	-100.18598
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
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
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
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
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926

RLWQ93	Lake Water Quality Assessment 1993	94-R0041	7/21/2009	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0871	7/21/2009	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0936	7/21/2009	15:00
RLWQSLP	Spring Lake Park D\I Project	96-R2066	7/21/2009	10:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3143	7/21/2009	17:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3044	7/21/2009	12:05
RLWQ92	Lake Water Quality Assessment 1992	93-R0066	7/21/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3062	7/21/2009	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2561	7/21/2009	17:36
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1654	7/21/2009	10:50
RLWQSLP	Spring Lake Park D\I Project	97-R0004	7/21/2009	15:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1699	7/21/2009	07:17
RLWQ91	Lake Water Quality Assessment 1991	91-R2204	7/21/2009	17:45
RLWQ95	Lake Water Quality Assessment 1995	96-R0086	7/21/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3640	7/21/2009	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0537	7/21/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2609	7/21/2009	14:18
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1450	7/21/2009	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1938	7/21/2009	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3754	7/21/2009	15:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2651	7/21/2009	16:20
RNPSLLM	Lake Lamoure Watershed Project	08-R0576	7/21/2009	13:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0611	7/21/2009	16:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2982	7/21/2009	08:30
RTALARKO	Larimore Dam TMDL	06-R1705	7/21/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2219	7/21/2009	11:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2557	7/21/2009	13:56
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3122	7/21/2009	10:32
RNPSLLM	Lake Lamoure Watershed Project	08-R2983	7/21/2009	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2110	7/21/2009	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2117	7/21/2009	17:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0037	7/21/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1774	7/21/2009	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1460	7/21/2009	11:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3743	7/21/2009	11:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3934	7/21/2009	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2679	7/21/2009	13:30
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2712	7/21/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4165	7/21/2009	09:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4047	7/21/2009	13:22
RLWQ92	Lake Water Quality Assessment 1992	92-R0772	7/21/2009	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0508	7/21/2009	18:00
RLRALICE	Lake Alice Water Quality Assessment Project	11-R0116	7/21/2009	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	18-R1225	7/21/2009	09:29
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0012	7/22/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0014	7/22/2009	11:10
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0015	7/22/2009	11:30

9085	Ammonia (N)	0.594	0.594	0.594
9575	Nitrogen (Total Kjeldahl)	0.594	0.594	0.594
9585	Nitrogen (Total Kjeldahl)	0.594	0.594	0.594
9575	Nitrogen (Total Kjeldahl)	0.594	0.594	0.594
9595	Nitrogen (Total)	0.595	0.595	0.595
9595	Nitrogen (Total)	0.595	0.595	0.595
9085	Ammonia (N)	0.595	0.595	0.595
9415	Phosphorus (Total) (P)	0.595	0.595	0.595
9415	Phosphorus (Total) (P)	0.595	0.595	0.595
9595	Nitrogen (Total)	0.595	0.595	0.595
9085	Ammonia (N)	0.595	0.595	0.595
9585	Nitrogen (Total Kjeldahl)	0.596	0.596	0.596
9415	Phosphorus (Total) (P)	0.596	0.596	0.596
9085	Ammonia (N)	0.596	0.596	0.596
9085	Ammonia (N)	0.596	0.596	0.596
9595	Nitrogen (Total)	0.596	0.596	0.596
9415	Phosphorus (Total) (P)	0.596	0.596	0.596
9415	Phosphorus (Total) (P)	0.596	0.596	0.596
9415	Phosphorus (Total) (P)	0.596	0.596	0.596
9415	Phosphorus (Total) (P)	0.596	0.596	0.596
9585	Nitrogen (Total Kjeldahl)	0.596	0.596	0.596
9415	Phosphorus (Total) (P)	0.597	0.597	0.597
9085	Ammonia (N)	0.597	0.597	0.597
9085	Ammonia (N)	0.597	0.597	0.597
9595	Nitrogen (Total)	0.597	0.597	0.597
9415	Phosphorus (Total) (P)	0.597	0.597	0.597
9415	Phosphorus (Total) (P)	0.597	0.597	0.597
9415	Phosphorus (Total) (P)	0.598	0.598	0.598
9415	Phosphorus (Total) (P)	0.598	0.598	0.598
9085	Ammonia (N)	0.598	0.598	0.598
9085	Ammonia (N)	0.598	0.598	0.598
9085	Ammonia (N)	0.598	0.598	0.598
9415	Phosphorus (Total) (P)	0.598	0.598	0.598
9415	Phosphorus (Total) (P)	0.598	0.598	0.598
9415	Phosphorus (Total) (P)	0.598	0.598	0.598
9415	Phosphorus (Total) (P)	0.598	0.598	0.598
9415	Phosphorus (Total) (P)	0.598	0.598	0.598
9085	Ammonia (N)	0.599	0.599	0.599
9415	Phosphorus (Total) (P)	0.599	0.599	0.599
9415	Phosphorus (Total) (P)	0.599	0.599	0.599
9585	Nitrogen (Total Kjeldahl)	0.6	0.6	0.6
9585	Nitrogen (Total Kjeldahl)	0.6	0.6	0.6
9555	Nitrate + Nitrite (N)	0.60	0.60	0.60
9415	Phosphorus (Total) (P)	0.60	0.60	0.60
9595	Nitrogen (Total)	0.60	0.60	0.60
9595	Nitrogen (Total)	0.60	0.60	0.60
9595	Nitrogen (Total)	0.60	0.60	0.60

0.594	mg/L		6
0.594	mg/L		1
0.594	mg/L		
0.594	mg/L		
0.595	mg/L		24
0.595	mg/L		2.5
0.595	mg/L		5.5
0.595	mg/L		
0.595	mg/L		
0.595	mg/L		1
0.595	mg/L		3
0.596	mg/L		4
0.596	mg/L	0.004	1
0.596	mg/L		1
0.596	mg/L		
0.596	mg/L		
0.596	mg/L		
0.596	mg/L		
0.596	mg/L		
0.596	mg/L		
0.596	mg/L		2
0.597	mg/L		0.923
0.597	mg/L	0.01	8
0.597	mg/L		7
0.597	mg/L		6
0.597	mg/L		
0.597	mg/L		
0.598	mg/L		12
0.598	mg/L		0.923
0.598	mg/L	0.01	7.3
0.598	mg/L	0.01	1
0.598	mg/L		6
0.598	mg/L		
0.598	mg/L		
0.598	mg/L		
0.598	mg/L		
0.598	mg/L		
0.599	mg/L		0.923
0.599	mg/L		
0.599	mg/L		
0.6	mg/L	0.001	1
0.6	mg/L	0.001	1
0.60	mg/L		0.923
0.60	mg/L		12
0.60	mg/L		1
0.60	mg/L		4
0.60	mg/L		

381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385585	Lake (Other)	Long Lake	46.648888	-100.204177
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385495	Lake (Other)	Long Lake	46.72045	-100.059367
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
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
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
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
385507	Reservoir (Deepest)	Carlson-Tande Dam	47.660065	-98.09513
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044

RLWQ96	Lake Water Quality Assessment 1996	97-R0071	7/22/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1664	7/22/2009	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2814	7/22/2009	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2520	7/22/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2823	7/22/2009	08:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R0398	7/22/2009	13:42
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1575	7/22/2009	16:10
RLWQDL	Devils Lake Water Quality Assessment	98-R2835	7/22/2009	14:45
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2221	7/22/2009	12:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3149	7/22/2009	09:50
RLWQLS	Lake Sakakawea Monitoring Project	03-R3438	7/22/2009	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0933	7/22/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2959	7/22/2009	12:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3102	7/22/2009	11:05
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1942	7/22/2009	13:45
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R2989	7/22/2009	18:00
RNPHEAS	Pheasant Lake TMDL	01-R2888	7/22/2009	13:10
RNPHEAS	Pheasant Lake TMDL	01-R3356	7/22/2009	13:00
RLWQLS	Lake Sakakawea Monitoring Project	03-R3146	7/22/2009	18:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2670	7/22/2009	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3423	7/22/2009	10:50
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3255	7/22/2009	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1975	7/22/2009	18:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2888	7/22/2009	10:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2223	7/22/2009	11:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0363	7/22/2009	13:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2732	7/22/2009	15:24
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R0721	7/22/2009	13:10
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0046	7/22/2009	14:05
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3400	7/22/2009	15:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R2820	7/22/2009	08:15
RNPSPL	Patterson Lake Water Quality Assessment	95-R1010	7/22/2009	13:00
RNPHEAS	Pheasant Lake TMDL	01-R2887	7/22/2009	13:00
RNPHEAS	Pheasant Lake TMDL	01-R2889	7/22/2009	13:20
RNPHEAS	Pheasant Lake TMDL	01-R3355	7/22/2009	11:45
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4674	7/22/2009	13:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1111	7/22/2009	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2160	7/22/2009	09:10
RLWQ94	Lake Water Quality Assessment 1994	95-R0030	7/22/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3655	7/22/2009	12:37
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3060	7/22/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3063	7/22/2009	13:37
RNPHEAS	Pheasant Lake TMDL	01-R2891	7/26/2009	14:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2948	7/26/2009	15:40
RLWQSLP	Spring Lake Park D\I Project	96-R1728	7/26/2009	10:05
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1042	7/26/2009	18:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2137	7/26/2009	12:50

9555	Nitrate + Nitrite (N)	0.60	0.60	0.60
9555	Nitrate + Nitrite (N)	0.60	0.60	0.60
9555	Nitrate + Nitrite (N)	0.60	0.60	0.60
9555	Nitrate + Nitrite (N)	0.60	0.60	0.60
9555	Nitrate + Nitrite (N)	0.60	0.60	0.60
9415	Phosphorus (Total) (P)	0.60	0.60	0.60
9415	Phosphorus (Total) (P)	0.60	0.60	0.60
9415	Phosphorus (Total) (P)	0.600	0.600	0.600
9415	Phosphorus (Total) (P)	0.600	0.600	0.600
9595	Nitrogen (Total)	0.600	0.600	0.600
9595	Nitrogen (Total)	0.600	0.600	0.600
9585	Nitrogen (Total Kjeldahl)	0.600	0.600	0.600
9415	Phosphorus (Total) (P)	0.600	0.600	0.600
9415	Phosphorus (Total) (P)	0.600	0.600	0.600
9415	Phosphorus (Total) (P)	0.600	0.600	0.600
9585	Nitrogen (Total Kjeldahl)	0.600	0.600	0.600
9415	Phosphorus (Total) (P)	0.600	0.600	0.600
9415	Phosphorus (Total) (P)	0.600	0.600	0.600
9595	Nitrogen (Total)	0.601	0.601	0.601
9415	Phosphorus (Total) (P)	0.601	0.601	0.601
9415	Phosphorus (Total) (P)	0.601	0.601	0.601
9085	Ammonia (N)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9595	Nitrogen (Total)	0.602	0.602	0.602
9085	Ammonia (N)	0.602	0.602	0.602
9585	Nitrogen (Total Kjeldahl)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9085	Ammonia (N)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9415	Phosphorus (Total) (P)	0.602	0.602	0.602
9595	Nitrogen (Total)	0.602	0.602	0.602
9595	Nitrogen (Total)	0.603	0.603	0.603
9415	Phosphorus (Total) (P)	0.603	0.603	0.603
9415	Phosphorus (Total) (P)	0.603	0.603	0.603
9085	Ammonia (N)	0.603	0.603	0.603
9415	Phosphorus (Total) (P)	0.603	0.603	0.603
9415	Phosphorus (Total) (P)	0.603	0.603	0.603
9415	Phosphorus (Total) (P)	0.603	0.603	0.603
9085	Ammonia (N)	0.603	0.603	0.603
9575	Nitrogen (Total Kjeldahl)	0.603	0.603	0.603
9595	Nitrogen (Total)	0.604	0.604	0.604
9415	Phosphorus (Total) (P)	0.604	0.604	0.604

0.60	mg/L		3
0.60	mg/L		
0.60	mg/L		
0.60	mg/L		
0.60	mg/L		
0.60	mg/L		0.63
0.60	mg/L		1
0.600	mg/L		5
0.600	mg/L		3
0.600	mg/L		30
0.600	mg/L		27
0.600	mg/L		
0.600	mg/L		
0.600	mg/L		
0.600	mg/L		6
0.600	mg/L		1
0.600	mg/L		
0.600	mg/L		1
0.601	mg/L		25
0.601	mg/L		
0.601	mg/L		
0.602	mg/L		5.5
0.602	mg/L		7.9
0.602	mg/L		1
0.602	mg/L		
0.602	mg/L		
0.602	mg/L		
0.602	mg/L		4
0.602	mg/L		3.5
0.602	mg/L		0.923
0.602	mg/L		4
0.602	mg/L		
0.602	mg/L		
0.602	mg/L		
0.602	mg/L		1
0.602	mg/L		0.923
0.603	mg/L		0.923
0.603	mg/L	0.004	1
0.603	mg/L		1
0.603	mg/L		
0.603	mg/L		
0.603	mg/L		
0.603	mg/L		
0.603	mg/L		1
0.603	mg/L		3
0.604	mg/L		0.923
0.604	mg/L		0.923

382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385493	Lake (Other)	Long Lake	46.69158	-100.18598
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
385497	Lake (Other)	Long Lake	46.74493	-100.057594
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198

RLWQLS	Lake Sakakawea Monitoring Project	94-R0476	7/26/2009	10:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0821	7/27/2009	16:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2036	7/27/2009	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2096	7/27/2009	16:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0866	7/27/2009	10:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0047	7/27/2009	16:00
RTALARKO	Larimore Dam TMDL	06-R1937	7/27/2009	11:05
RTALARKO	Larimore Dam TMDL	06-R2116	7/27/2009	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3745	7/27/2009	12:11
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0530	7/28/2009	14:32
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1268	7/28/2009	16:25
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2223	7/28/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2523	7/28/2009	11:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1165	7/28/2009	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	03-R2406	7/28/2009	11:31
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2476	7/28/2009	19:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3419	7/28/2009	09:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2678	7/28/2009	13:50
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2505	7/28/2009	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1573	7/28/2009	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2546	7/28/2009	10:50
RLWQ93	Lake Water Quality Assessment 1993	93-R0672	7/28/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2405	7/28/2009	12:20
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1489	7/28/2009	11:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2667	7/28/2009	09:30
RNILKHOS	Lake Hoskins Watershed Project	09-R0739	7/28/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0541	7/28/2009	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2611	7/28/2009	11:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0527	7/28/2009	11:04
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0361	7/28/2009	10:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2949	7/30/2009	15:45
RTMDLDD	Dickinson Dike TMDL Study	04-R4718	7/30/2009	08:55
RNPSLLM	Lake Lamoure Watershed Project	01-R3385	7/30/2009	14:20
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R3355	7/30/2009	18:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2310	7/30/2009	14:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3398	8/2/2009	13:30
RNPHEAS	Pheasant Lake TMDL	01-R3228	8/2/2009	16:35
RNPHEAS	Pheasant Lake TMDL	01-R2890	8/2/2009	13:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4319	8/2/2009	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1793	8/2/2009	09:21
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1561	8/2/2009	09:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0071	8/2/2009	10:45
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1452	8/2/2009	10:50
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2053	8/2/2009	10:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2162	8/2/2009	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R0472	8/2/2009	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R0324	8/2/2009	14:09

9575	Nitrogen (Total Kjeldahl)	0.604	0.604	0.604
9575	Nitrogen (Total Kjeldahl)	0.604	0.604	0.604
9085	Ammonia (N)	0.604	0.604	0.604
9085	Ammonia (N)	0.604	0.604	0.604
9085	Ammonia (N)	0.604	0.604	0.604
9415	Phosphorus (Total) (P)	0.604	0.604	0.604
9585	Nitrogen (Total Kjeldahl)	0.604	0.604	0.604
9595	Nitrogen (Total)	0.604	0.604	0.604
9415	Phosphorus (Total) (P)	0.604	0.604	0.604
9415	Phosphorus (Total) (P)	0.604	0.604	0.604
9415	Phosphorus (Total) (P)	0.604	0.604	0.604
9415	Phosphorus (Total) (P)	0.605	0.605	0.605
9415	Phosphorus (Total) (P)	0.605	0.605	0.605
9415	Phosphorus (Total) (P)	0.605	0.605	0.605
9085	Ammonia (N)	0.606	0.606	0.606
9415	Phosphorus (Total) (P)	0.606	0.606	0.606
9415	Phosphorus (Total) (P)	0.606	0.606	0.606
9415	Phosphorus (Total) (P)	0.606	0.606	0.606
9595	Nitrogen (Total)	0.607	0.607	0.607
9415	Phosphorus (Total) (P)	0.607	0.607	0.607
9415	Phosphorus (Total) (P)	0.607	0.607	0.607
9415	Phosphorus (Total) (P)	0.607	0.607	0.607
9415	Phosphorus (Total) (P)	0.607	0.607	0.607
9595	Nitrogen (Total)	0.607	0.607	0.607
9085	Ammonia (N)	0.608	0.608	0.608
9415	Phosphorus (Total) (P)	0.608	0.608	0.608
9585	Nitrogen (Total Kjeldahl)	0.608	0.608	0.608
9415	Phosphorus (Total) (P)	0.608	0.608	0.608
9415	Phosphorus (Total) (P)	0.608	0.608	0.608
9415	Phosphorus (Total) (P)	0.608	0.608	0.608
9085	Ammonia (N)	0.608	0.608	0.608
9585	Nitrogen (Total Kjeldahl)	0.609	0.609	0.609
9415	Phosphorus (Total) (P)	0.609	0.609	0.609
9595	Nitrogen (Total)	0.609	0.609	0.609
9085	Ammonia (N)	0.609	0.609	0.609
9585	Nitrogen (Total Kjeldahl)	0.609	0.609	0.609
9415	Phosphorus (Total) (P)	0.609	0.609	0.609
9415	Phosphorus (Total) (P)	0.609	0.609	0.609
9555	Nitrate + Nitrite (N)	0.61	0.61	0.61
9415	Phosphorus (Total) (P)	0.61	0.61	0.61
9585	Nitrogen (Total Kjeldahl)	0.61	0.61	0.61
9595	Nitrogen (Total)	0.61	0.61	0.61
9595	Nitrogen (Total)	0.61	0.61	0.61
9595	Nitrogen (Total)	0.61	0.61	0.61
9415	Phosphorus (Total) (P)	0.61	0.61	0.61
9415	Phosphorus (Total) (P)	0.61	0.61	0.61
9085	Ammonia (N)	0.61	0.61	0.61

0.604	mg/L		22
0.604	mg/L		13
0.604	mg/L	0.01	12
0.604	mg/L	0.01	10.6
0.604	mg/L	0.01	8
0.604	mg/L		
0.604	mg/L		4
0.604	mg/L		6
0.604	mg/L		
0.604	mg/L		
0.604	mg/L		
0.605	mg/L		2
0.605	mg/L		
0.605	mg/L		7
0.606	mg/L		10.5
0.606	mg/L		0.5
0.606	mg/L		
0.606	mg/L		
0.607	mg/L		0.923
0.607	mg/L		1
0.607	mg/L		11
0.607	mg/L		1
0.607	mg/L		
0.607	mg/L		1
0.608	mg/L		7
0.608	mg/L		1.83
0.608	mg/L		
0.608	mg/L		
0.608	mg/L		
0.608	mg/L		
0.608	mg/L		9
0.609	mg/L		5
0.609	mg/L		1
0.609	mg/L		1
0.609	mg/L		4
0.609	mg/L		0.923
0.609	mg/L		
0.609	mg/L		1
0.61	mg/L		1
0.61	mg/L		12
0.61	mg/L		3
0.61	mg/L		1
0.61	mg/L		4
0.61	mg/L		3
0.61	mg/L	0.004	2
0.61	mg/L		
0.61	mg/L		1

384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
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
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385498	Lake (Other)	Long Lake	46.666503	-100.256492
382048	Reservoir (Other)	Lake Sakakawea	48.10705	-102.7305
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385519	Lake (Other)	Long Lake	46.690073	-100.176856

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2286	8/2/2009	12:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2413	8/2/2009	08:10
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1645	8/2/2009	16:15
RLWQ96	Lake Water Quality Assessment 1996	96-R2372	8/2/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0937	8/2/2009	15:05
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1804	8/2/2009	12:35
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0084	8/2/2009	10:00
RPI	Pollution Investigations Miscellaneous	10-R3118	8/2/2009	11:00
RLWQSLP	Spring Lake Park D\I Project	97-R0113	8/2/2009	17:01
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3928	8/2/2009	08:20
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1805	8/2/2009	12:40
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2950	8/2/2009	15:50
RLWQ95	Lake Water Quality Assessment 1995	96-R0060	8/2/2009	15:00
RTALARKO	Larimore Dam TMDL	06-R0010	8/2/2009	13:00
RTALARKO	Larimore Dam TMDL	06-R1936	8/2/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0844	8/2/2009	11:56
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R0055	8/2/2009	14:25
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2649	8/2/2009	15:50
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3189	8/2/2009	14:30
RNBREWER	Brewer Lake TMDL Development Project	05-R1933	8/2/2009	11:25
RNCBR	Cannonball River/30 Mile Creek Project	02-R2719	8/2/2009	14:00
RNPSLLM	Lake Lamoure Watershed Project	08-R0717	8/2/2009	10:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0662	8/2/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0931	8/3/2009	16:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1674	8/3/2009	10:55
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1137	8/3/2009	10:40
RNPHEAS	Pheasant Lake TMDL	01-R3353	8/3/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2672	8/3/2009	13:40
RPI	Pollution Investigations Miscellaneous	10-R3120	8/3/2009	11:36
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2718	8/3/2009	09:57
RLWQLS	Lake Sakakawea Monitoring Project	03-R2143	8/3/2009	17:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2252	8/3/2009	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2057	8/3/2009	11:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0009	8/3/2009	10:30
RLWQ98	Lake Water Quality Assessment 1998	98-R3675	8/3/2009	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1762	8/3/2009	12:46
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R1333	8/3/2009	11:15
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2647	8/3/2009	15:10
RPI	Pollution Investigations Miscellaneous	10-R3119	8/3/2009	11:17
RTMDLDC	Dead Colt Creek TMDL	02-R2039	8/3/2009	14:30
RNPSLLM	Lake Lamoure Watershed Project	11-R1703	8/3/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0643	8/3/2009	10:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1786	8/3/2009	14:30
RLWQLS	Lake Sakakawea Monitoring Project	04-R2718	8/3/2009	14:16
RLWQ91	Lake Water Quality Assessment 1991	91-R2215	8/3/2009	11:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3369	8/3/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0943	8/3/2009	11:30

9585	Nitrogen (Total Kjeldahl)	0.61	0.61	0.61
9415	Phosphorus (Total) (P)	0.61	0.61	0.61
9585	Nitrogen (Total Kjeldahl)	0.610	0.610	0.610
9575	Nitrogen (Total Kjeldahl)	0.610	0.610	0.610
9585	Nitrogen (Total Kjeldahl)	0.610	0.610	0.610
9585	Nitrogen (Total Kjeldahl)	0.610	0.610	0.610
9085	Ammonia (N)	0.610	0.610	0.610
9085	Ammonia (N)	0.610	0.610	0.610
9085	Ammonia (N)	0.610	0.610	0.610
9085	Ammonia (N)	0.611	0.611	0.611
9585	Nitrogen (Total Kjeldahl)	0.611	0.611	0.611
9085	Ammonia (N)	0.611	0.611	0.611
9085	Ammonia (N)	0.612	0.612	0.612
9585	Nitrogen (Total Kjeldahl)	0.612	0.612	0.612
9585	Nitrogen (Total Kjeldahl)	0.612	0.612	0.612
9415	Phosphorus (Total) (P)	0.612	0.612	0.612
9085	Ammonia (N)	0.612	0.612	0.612
9585	Nitrogen (Total Kjeldahl)	0.612	0.612	0.612
9585	Nitrogen (Total Kjeldahl)	0.613	0.613	0.613
9585	Nitrogen (Total Kjeldahl)	0.613	0.613	0.613
9415	Phosphorus (Total) (P)	0.613	0.613	0.613
9415	Phosphorus (Total) (P)	0.613	0.613	0.613
9085	Ammonia (N)	0.613	0.613	0.613
9585	Nitrogen (Total Kjeldahl)	0.613	0.613	0.613
9585	Nitrogen (Total Kjeldahl)	0.613	0.613	0.613
9595	Nitrogen (Total)	0.613	0.613	0.613
9415	Phosphorus (Total) (P)	0.613	0.613	0.613
9415	Phosphorus (Total) (P)	0.614	0.614	0.614
9085	Ammonia (N)	0.614	0.614	0.614
9415	Phosphorus (Total) (P)	0.615	0.615	0.615
9595	Nitrogen (Total)	0.615	0.615	0.615
9085	Ammonia (N)	0.615	0.615	0.615
9415	Phosphorus (Total) (P)	0.615	0.615	0.615
9085	Ammonia (N)	0.615	0.615	0.615
9085	Ammonia (N)	0.615	0.615	0.615
9415	Phosphorus (Total) (P)	0.615	0.615	0.615
9595	Nitrogen (Total)	0.615	0.615	0.615
9595	Nitrogen (Total)	0.615	0.615	0.615
9085	Ammonia (N)	0.615	0.615	0.615
9415	Phosphorus (Total) (P)	0.616	0.616	0.616
9415	Phosphorus (Total) (P)	0.616	0.616	0.616
9415	Phosphorus (Total) (P)	0.616	0.616	0.616
9415	Phosphorus (Total) (P)	0.616	0.616	0.616
9595	Nitrogen (Total)	0.617	0.617	0.617
9415	Phosphorus (Total) (P)	0.617	0.617	0.617
9585	Nitrogen (Total Kjeldahl)	0.617	0.617	0.617
9595	Nitrogen (Total)	0.617	0.617	0.617

0.61	mg/L		1
0.61	mg/L		
0.610	mg/L		0.1
0.610	mg/L		7
0.610	mg/L		
0.610	mg/L		1
0.610	mg/L		0.923
0.610	mg/L		0.5
0.610	mg/L		3
0.611	mg/L		
0.611	mg/L		4
0.611	mg/L		14
0.612	mg/L		1
0.612	mg/L		4
0.612	mg/L		1
0.612	mg/L		
0.612	mg/L		10
0.612	mg/L		2
0.613	mg/L		0.923
0.613	mg/L		3
0.613	mg/L		1
0.613	mg/L		0.923
0.613	mg/L	0.01	1
0.613	mg/L		
0.613	mg/L		4
0.613	mg/L		4.5
0.613	mg/L		4
0.614	mg/L		
0.614	mg/L		6
0.615	mg/L		11
0.615	mg/L		1
0.615	mg/L	0.01	2
0.615	mg/L	0.004	1
0.615	mg/L		11
0.615	mg/L		1
0.615	mg/L		
0.615	mg/L		1
0.615	mg/L		3
0.615	mg/L		3
0.616	mg/L		10
0.616	mg/L		0.923
0.616	mg/L		
0.616	mg/L		
0.617	mg/L		1
0.617	mg/L	0.004	6.3
0.617	mg/L		7
0.617	mg/L		

381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385490	Lake (Other)	Long Lake	46.66135	-100.200547
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
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
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385586	Lake (Other)	Long Lake	46.660036	-100.231307
386012	Lake (Other)	Powers Lake dredge site	48.536757	-102.613115
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385488	Lake (Other)	Long Lake	46.660564	-100.236608

RNPHEAS	Pheasant Lake TMDL	07-R2381	8/3/2009	09:55
RNPHEAS	Pheasant Lake TMDL	01-R3227	8/4/2009	16:10
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1371	8/4/2009	15:20
RLWQDL	Devils Lake Water Quality Assessment	98-R3112	8/4/2009	09:35
RNPSLLM	Lake Lamoure Watershed Project	99-R0012	8/4/2009	12:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2161	8/4/2009	09:10
RLWQ92	Lake Water Quality Assessment 1992	93-R0091	8/4/2009	18:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1496	8/4/2009	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3632	8/4/2009	14:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2296	8/4/2009	14:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R2579	8/4/2009	12:52
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2650	8/4/2009	16:20
RLWQSLP	Spring Lake Park D\I Project	97-R1506	8/4/2009	09:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0014	8/4/2009	13:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0047	8/4/2009	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2216	8/4/2009	16:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0182	8/5/2009	15:25
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2667	8/5/2009	09:30
RNPSRRH	Homme Dam Watershed Project	17-R1227	8/5/2009	10:30
RNPSRRH	Homme Dam Watershed Project	18-R0447	8/5/2009	11:58
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3353	8/5/2009	09:20
RLASH	Lake Ashtabula Water Quality Monitoring	06-R2251	8/5/2009	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1629	8/5/2009	09:16
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1560	8/5/2009	09:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1562	8/5/2009	09:25
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1566	8/5/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2810	8/5/2009	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2518	8/5/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4045	8/5/2009	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2824	8/5/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2963	8/5/2009	12:00
RNPOWER	Powers Lake Watershed Project	19-R0013	8/5/2009	13:45
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0004	8/5/2009	14:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2307	8/5/2009	11:23
RTMDLDD	Dickinson Dike TMDL Study	04-R4716	8/5/2009	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2704	8/5/2009	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3634	8/5/2009	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4121	8/5/2009	13:55
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3719	8/5/2009	13:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R2989	8/5/2009	18:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0076	8/5/2009	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1935	8/5/2009	11:45
RNPSLLM	Lake Lamoure Watershed Project	10-R3562	8/5/2009	10:45
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3239	8/5/2009	18:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3372	8/5/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1449	8/5/2009	13:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3659	8/5/2009	14:54

9415	Phosphorus (Total) (P)	0.617	0.617	0.617
9415	Phosphorus (Total) (P)	0.617	0.617	0.617
9595	Nitrogen (Total)	0.618	0.618	0.618
9415	Phosphorus (Total) (P)	0.618	0.618	0.618
9415	Phosphorus (Total) (P)	0.618	0.618	0.618
9415	Phosphorus (Total) (P)	0.618	0.618	0.618
9085	Ammonia (N)	0.618	0.618	0.618
9085	Ammonia (N)	0.618	0.618	0.618
9415	Phosphorus (Total) (P)	0.618	0.618	0.618
9415	Phosphorus (Total) (P)	0.618	0.618	0.618
9595	Nitrogen (Total)	0.618	0.618	0.618
9585	Nitrogen (Total Kjeldahl)	0.618	0.618	0.618
9575	Nitrogen (Total Kjeldahl)	0.618	0.618	0.618
9085	Ammonia (N)	0.619	0.619	0.619
9085	Ammonia (N)	0.619	0.619	0.619
9415	Phosphorus (Total) (P)	0.619	0.619	0.619
9415	Phosphorus (Total) (P)	0.619	0.619	0.619
9555	Nitrate + Nitrite (N)	0.62	0.62	0.62
9585	Nitrogen (Total Kjeldahl)	0.62	0.62	0.62
9595	Nitrogen (Total)	0.62	0.62	0.62
9555	Nitrate + Nitrite (N)	0.62	0.62	0.62
9555	Nitrate + Nitrite (N)	0.62	0.62	0.62
9415	Phosphorus (Total) (P)	0.62	0.62	0.62
9585	Nitrogen (Total Kjeldahl)	0.62	0.62	0.62
9595	Nitrogen (Total)	0.62	0.62	0.62
9595	Nitrogen (Total)	0.62	0.62	0.62
9555	Nitrate + Nitrite (N)	0.62	0.62	0.62
9555	Nitrate + Nitrite (N)	0.62	0.62	0.62
9555	Nitrate + Nitrite (N)	0.62	0.62	0.62
9555	Nitrate + Nitrite (N)	0.62	0.62	0.62
9555	Nitrate + Nitrite (N)	0.62	0.62	0.62
9085	Ammonia (N)	0.62	0.62	0.62
9085	Ammonia (N)	0.62	0.62	0.62
9085	Ammonia (N)	0.62	0.62	0.62
9595	Nitrogen (Total)	0.620	0.620	0.620
9415	Phosphorus (Total) (P)	0.620	0.620	0.620
9415	Phosphorus (Total) (P)	0.620	0.620	0.620
9415	Phosphorus (Total) (P)	0.620	0.620	0.620
9085	Ammonia (N)	0.620	0.620	0.620
9595	Nitrogen (Total)	0.620	0.620	0.620
9085	Ammonia (N)	0.621	0.621	0.621
9585	Nitrogen (Total Kjeldahl)	0.621	0.621	0.621
9085	Ammonia (N)	0.621	0.621	0.621
9595	Nitrogen (Total)	0.621	0.621	0.621
9585	Nitrogen (Total Kjeldahl)	0.622	0.622	0.622
9415	Phosphorus (Total) (P)	0.622	0.622	0.622
9415	Phosphorus (Total) (P)	0.622	0.622	0.622

0.617	mg/L		1
0.617	mg/L		1
0.618	mg/L		0.923
0.618	mg/L		5
0.618	mg/L		8.5
0.618	mg/L	0.004	1
0.618	mg/L		1
0.618	mg/L		
0.618	mg/L		
0.618	mg/L		5
0.618	mg/L		1
0.618	mg/L		0.25
0.618	mg/L		
0.619	mg/L		11
0.619	mg/L		
0.619	mg/L		
0.619	mg/L		
0.62	mg/L		7
0.62	mg/L		0.923
0.62	mg/L		0.923
0.62	mg/L		1
0.62	mg/L		10.7
0.62	mg/L		11
0.62	mg/L		
0.62	mg/L		5
0.62	mg/L		
0.62	mg/L		
0.62	mg/L		
0.62	mg/L		
0.62	mg/L		
0.62	mg/L		
0.62	mg/L		1
0.62	mg/L		12
0.62	mg/L		1
0.620	mg/L		1
0.620	mg/L		11
0.620	mg/L		
0.620	mg/L		
0.620	mg/L		4
0.620	mg/L		1
0.621	mg/L		10
0.621	mg/L		6
0.621	mg/L		0.923
0.621	mg/L		0.923
0.622	mg/L		14
0.622	mg/L		
0.622	mg/L		

385518	Lake (Other)	Long Lake	46.667901	-100.230156
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385393	Lake (Deepest)	Rice Lake (Emmons Co) - Deepest	46.03835	-100.08076
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385493	Lake (Other)	Long Lake	46.69158	-100.18598
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
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385494	Lake (Other)	Long Lake	46.6919	-100.185947
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385493	Lake (Other)	Long Lake	46.69158	-100.18598

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1473	8/5/2009	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3400	8/5/2009	15:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2478	8/5/2009	19:15
RLWQ95	Lake Water Quality Assessment 1995	95-R1348	8/5/2009	18:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2724	8/5/2009	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3411	8/5/2009	09:16
RGFLAKES	NDG&F District Lakes Sampling Project	07-R0085	8/5/2009	10:00
RNPHEAS	Pheasant Lake TMDL	01-R3354	8/5/2009	12:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1115	8/5/2009	16:00
RTMDLDD	Dickinson Dike TMDL Study	04-R4717	8/5/2009	08:56
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3106	8/5/2009	12:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0479	8/5/2009	14:30
RTALARKO	Larimore Dam TMDL	06-R1937	8/5/2009	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0936	8/5/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3343	8/5/2009	14:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2614	8/5/2009	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3345	8/5/2009	15:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3466	8/5/2009	11:45
RNPSPL	Patterson Lake Water Quality Assessment	95-R2102	8/5/2009	11:10
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3863	8/5/2009	11:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2504	8/5/2009	09:06
RLWQ92	Lake Water Quality Assessment 1992	92-R0661	8/5/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3748	8/5/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1982	8/5/2009	10:15
RLWQSLP	Spring Lake Park D\I Project	96-R2354	8/5/2009	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2065	8/5/2009	14:00
RLWQLS	Lake Sakakawea Monitoring Project	95-R1549	8/5/2009	08:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0783	8/5/2009	10:50
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2651	8/5/2009	16:20
RTMDLDC	Dead Colt Creek TMDL	10-R0753	8/5/2009	12:30
RLWQDL	Devils Lake Water Quality Assessment	00-R2497	8/5/2009	13:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2477	8/5/2009	19:45
RLWQ95	Lake Water Quality Assessment 1995	96-R0090	8/5/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3078	8/5/2009	11:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2956	8/5/2009	11:22
RNPHEAS	Pheasant Lake TMDL	01-R3478	8/5/2009	10:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3777	8/5/2009	16:45
RNCBR	Cannonball River/30 Mile Creek Project	02-R2720	8/5/2009	14:00
RNPSLLM	Lake Lamoure Watershed Project	09-R3678	8/5/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4033	8/5/2009	13:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3416	8/5/2009	09:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1192	8/5/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2676	8/5/2009	12:35
RLWQSLP	Spring Lake Park D\I Project	96-R2572	8/5/2009	09:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3368	8/5/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0454	8/5/2009	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2436	8/5/2009	14:40

9415	Phosphorus (Total) (P)	0.622	0.622	0.622
9595	Nitrogen (Total)	0.622	0.622	0.622
9415	Phosphorus (Total) (P)	0.623	0.623	0.623
9085	Ammonia (N)	0.623	0.623	0.623
9415	Phosphorus (Total) (P)	0.623	0.623	0.623
9415	Phosphorus (Total) (P)	0.623	0.623	0.623
9085	Ammonia (N)	0.623	0.623	0.623
9415	Phosphorus (Total) (P)	0.623	0.623	0.623
9595	Nitrogen (Total)	0.624	0.624	0.624
9585	Nitrogen (Total Kjeldahl)	0.624	0.624	0.624
9085	Ammonia (N)	0.624	0.624	0.624
9575	Nitrogen (Total Kjeldahl)	0.624	0.624	0.624
9595	Nitrogen (Total)	0.624	0.624	0.624
9595	Nitrogen (Total)	0.624	0.624	0.624
9415	Phosphorus (Total) (P)	0.624	0.624	0.624
9415	Phosphorus (Total) (P)	0.624	0.624	0.624
9415	Phosphorus (Total) (P)	0.624	0.624	0.624
9415	Phosphorus (Total) (P)	0.624	0.624	0.624
9555	Nitrate + Nitrite (N)	0.624	0.624	0.624
9415	Phosphorus (Total) (P)	0.624	0.624	0.624
9585	Nitrogen (Total Kjeldahl)	0.625	0.625	0.625
9085	Ammonia (N)	0.625	0.625	0.625
9415	Phosphorus (Total) (P)	0.625	0.625	0.625
9415	Phosphorus (Total) (P)	0.625	0.625	0.625
9575	Nitrogen (Total Kjeldahl)	0.625	0.625	0.625
9085	Ammonia (N)	0.626	0.626	0.626
9575	Nitrogen (Total Kjeldahl)	0.626	0.626	0.626
9415	Phosphorus (Total) (P)	0.626	0.626	0.626
9595	Nitrogen (Total)	0.626	0.626	0.626
9585	Nitrogen (Total Kjeldahl)	0.627	0.627	0.627
9085	Ammonia (N)	0.627	0.627	0.627
9415	Phosphorus (Total) (P)	0.627	0.627	0.627
9085	Ammonia (N)	0.627	0.627	0.627
9415	Phosphorus (Total) (P)	0.627	0.627	0.627
9415	Phosphorus (Total) (P)	0.627	0.627	0.627
9415	Phosphorus (Total) (P)	0.627	0.627	0.627
9595	Nitrogen (Total)	0.627	0.627	0.627
9415	Phosphorus (Total) (P)	0.628	0.628	0.628
9415	Phosphorus (Total) (P)	0.628	0.628	0.628
9415	Phosphorus (Total) (P)	0.628	0.628	0.628
9415	Phosphorus (Total) (P)	0.628	0.628	0.628
9415	Phosphorus (Total) (P)	0.628	0.628	0.628
9415	Phosphorus (Total) (P)	0.628	0.628	0.628
9575	Nitrogen (Total Kjeldahl)	0.628	0.628	0.628
9585	Nitrogen (Total Kjeldahl)	0.629	0.629	0.629
9415	Phosphorus (Total) (P)	0.629	0.629	0.629
9415	Phosphorus (Total) (P)	0.629	0.629	0.629

0.622	mg/L		
0.622	mg/L		0.923
0.623	mg/L		1
0.623	mg/L		7.5
0.623	mg/L		
0.623	mg/L		
0.623	mg/L		0.923
0.623	mg/L		3
0.624	mg/L		0.923
0.624	mg/L		5
0.624	mg/L		10
0.624	mg/L		19
0.624	mg/L		4
0.624	mg/L		
0.624	mg/L		
0.624	mg/L		
0.624	mg/L		
0.624	mg/L		
0.624	mg/L		
0.624	mg/L		0.923
0.625	mg/L		0.923
0.625	mg/L	0.01	3.5
0.625	mg/L		
0.625	mg/L		
0.625	mg/L		0.923
0.626	mg/L		10
0.626	mg/L		1
0.626	mg/L		
0.626	mg/L		2
0.627	mg/L		1
0.627	mg/L		10
0.627	mg/L		2
0.627	mg/L		3
0.627	mg/L		
0.627	mg/L		
0.627	mg/L		1
0.627	mg/L		0.923
0.628	mg/L		2
0.628	mg/L		0.923
0.628	mg/L		
0.628	mg/L		
0.628	mg/L		
0.628	mg/L		
0.628	mg/L		0.923
0.629	mg/L		1
0.629	mg/L		
0.629	mg/L		

380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381127	Reservoir (Other)	Pheasant Lake - Inlet	46.03922	-98.6622
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385586	Lake (Other)	Long Lake	46.660036	-100.231307
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385519	Lake (Other)	Long Lake	46.690073	-100.176856
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385518	Lake (Other)	Long Lake	46.667901	-100.230156
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385490	Lake (Other)	Long Lake	46.66135	-100.200547
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
383005	Lake (Deepest)	Buffalo Lodge Lake - Deepest	48.33104	-100.76269
385004	Reservoir (Other)	Pipestem Reservoir	46.96791	-98.83184
385498	Lake (Other)	Long Lake	46.666503	-100.256492

RGFLAKES	NDG&F District Lakes Sampling Project	05-R2812	8/5/2009	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3398	8/5/2009	13:30
RNPHEAS	Pheasant Lake TMDL	01-R3482	8/5/2009	12:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0105	8/5/2009	13:40
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4114	8/5/2009	15:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0051	8/5/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2768	8/5/2009	11:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1016	8/5/2009	11:05
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2974	8/5/2009	14:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1441	8/5/2009	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2668	8/5/2009	10:34
RLWQ96	Lake Water Quality Assessment 1996	97-R0070	8/5/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0933	8/5/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4295	8/5/2009	10:44
RLWQSLP	Spring Lake Park D\I Project	96-R2352	8/10/2009	10:30
RLWQLS	Lake Sakakawea Monitoring Project	93-R0590	8/10/2009	16:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2143	8/10/2009	14:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0740	8/10/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2438	8/10/2009	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3427	8/10/2009	09:15
RLWQSLP	Spring Lake Park D\I Project	97-R0115	8/10/2009	17:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R3275	8/10/2009	12:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R1680	8/10/2009	14:05
RLASH	Lake Ashtabula Water Quality Monitoring	13-R2081	8/10/2009	10:11
RNPSLLM	Lake Lamoure Watershed Project	10-R3143	8/10/2009	09:40
RTALARKO	Larimore Dam TMDL	06-R1936	8/10/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2551	8/10/2009	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4096	8/10/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0188	8/10/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0855	8/11/2009	16:24
RTMDLDC	Dead Colt Creek TMDL	10-R0754	8/11/2009	12:45
RLWQ91	Lake Water Quality Assessment 1991	91-R2244	8/11/2009	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2058	8/11/2009	11:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0069	8/11/2009	12:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0168	8/11/2009	12:25
RNBREWER	Brewer Lake TMDL Development Project	05-R3954	8/11/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1498	8/11/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3461	8/11/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2226	8/11/2009	10:40
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0837	8/11/2009	13:30
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3922	8/11/2009	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R2975	8/11/2009	12:00
RTMDLDD	Dickinson Dike TMDL Study	04-R3774	8/11/2009	09:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0669	8/11/2009	13:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0063	8/11/2009	15:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2987	8/11/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3426	8/11/2009	10:05

9585	Nitrogen (Total Kjeldahl)	0.629	0.629	0.629
9595	Nitrogen (Total)	0.629	0.629	0.629
9415	Phosphorus (Total) (P)	0.629	0.629	0.629
9555	Nitrate + Nitrite (N)	0.63	0.63	0.63
9555	Nitrate + Nitrite (N)	0.63	0.63	0.63
9585	Nitrogen (Total Kjeldahl)	0.63	0.63	0.63
9415	Phosphorus (Total) (P)	0.63	0.63	0.63
9415	Phosphorus (Total) (P)	0.63	0.63	0.63
9085	Ammonia (N)	0.63	0.63	0.63
9415	Phosphorus (Total) (P)	0.63	0.63	0.63
9085	Ammonia (N)	0.630	0.630	0.630
9415	Phosphorus (Total) (P)	0.630	0.630	0.630
9595	Nitrogen (Total)	0.630	0.630	0.630
9415	Phosphorus (Total) (P)	0.630	0.630	0.630
9575	Nitrogen (Total Kjeldahl)	0.630	0.630	0.630
9575	Nitrogen (Total Kjeldahl)	0.631	0.631	0.631
9415	Phosphorus (Total) (P)	0.631	0.631	0.631
9085	Ammonia (N)	0.631	0.631	0.631
9415	Phosphorus (Total) (P)	0.631	0.631	0.631
9415	Phosphorus (Total) (P)	0.631	0.631	0.631
9575	Nitrogen (Total Kjeldahl)	0.631	0.631	0.631
9415	Phosphorus (Total) (P)	0.631	0.631	0.631
9085	Ammonia (N)	0.632	0.632	0.632
9415	Phosphorus (Total) (P)	0.632	0.632	0.632
9415	Phosphorus (Total) (P)	0.632	0.632	0.632
9595	Nitrogen (Total)	0.632	0.632	0.632
9415	Phosphorus (Total) (P)	0.632	0.632	0.632
9415	Phosphorus (Total) (P)	0.632	0.632	0.632
9415	Phosphorus (Total) (P)	0.632	0.632	0.632
9415	Phosphorus (Total) (P)	0.632	0.632	0.632
9585	Nitrogen (Total Kjeldahl)	0.633	0.633	0.633
9085	Ammonia (N)	0.633	0.633	0.633
9415	Phosphorus (Total) (P)	0.633	0.633	0.633
9575	Nitrogen (Total Kjeldahl)	0.633	0.633	0.633
9585	Nitrogen (Total Kjeldahl)	0.633	0.633	0.633
9585	Nitrogen (Total Kjeldahl)	0.634	0.634	0.634
9085	Ammonia (N)	0.634	0.634	0.634
9415	Phosphorus (Total) (P)	0.634	0.634	0.634
9415	Phosphorus (Total) (P)	0.634	0.634	0.634
9585	Nitrogen (Total Kjeldahl)	0.634	0.634	0.634
9085	Ammonia (N)	0.634	0.634	0.634
9085	Ammonia (N)	0.635	0.635	0.635
9585	Nitrogen (Total Kjeldahl)	0.635	0.635	0.635
9415	Phosphorus (Total) (P)	0.635	0.635	0.635
9085	Ammonia (N)	0.635	0.635	0.635
9415	Phosphorus (Total) (P)	0.635	0.635	0.635
9415	Phosphorus (Total) (P)	0.635	0.635	0.635

0.629	mg/L		0.923
0.629	mg/L		0.923
0.629	mg/L		1
0.63	mg/L		4
0.63	mg/L		10
0.63	mg/L		1
0.63	mg/L		0.08
0.63	mg/L		0.61
0.63	mg/L		10
0.63	mg/L		
0.630	mg/L		12
0.630	mg/L		1
0.630	mg/L		
0.630	mg/L		
0.630	mg/L		0.923
0.631	mg/L		4
0.631	mg/L	0.004	9.6
0.631	mg/L	0.01	6
0.631	mg/L		
0.631	mg/L		
0.631	mg/L		
0.631	mg/L		7
0.632	mg/L		8
0.632	mg/L		11
0.632	mg/L		0.923
0.632	mg/L		1
0.632	mg/L		
0.632	mg/L		
0.632	mg/L		
0.632	mg/L		
0.633	mg/L		7
0.633	mg/L	0.01	3
0.633	mg/L	0.004	3.6
0.633	mg/L		3
0.633	mg/L		3
0.634	mg/L		6
0.634	mg/L		
0.634	mg/L		
0.634	mg/L		
0.634	mg/L		1
0.634	mg/L		1
0.635	mg/L		5
0.635	mg/L		4.25
0.635	mg/L		1
0.635	mg/L		2.5
0.635	mg/L		1
0.635	mg/L		

380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385497	Lake (Other)	Long Lake	46.74493	-100.057594
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
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385494	Lake (Other)	Long Lake	46.6919	-100.185947

RNPSPL	Patterson Lake Water Quality Assessment	95-R2101	8/11/2009	11:05
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2983	8/11/2009	11:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0769	8/11/2009	08:15
RNBREWER	Brewer Lake TMDL Development Project	05-R1932	8/11/2009	11:15
RNPSLLM	Lake Lamoure Watershed Project	05-R2269	8/12/2009	13:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0474	8/12/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3064	8/12/2009	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2727	8/12/2009	11:40
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0041	8/12/2009	15:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0873	8/12/2009	12:00
RLWQ97	Lake Water Quality Assessment 1997	98-R0091	8/12/2009	13:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3369	8/12/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1462	8/12/2009	11:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1494	8/12/2009	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2558	8/12/2009	12:53
RFLOOD	1994 Flood Lake Assessment Project	94-R0050	8/12/2009	16:30
RNCROWN	Crown Butte Dam Watershed	99-R0003	8/12/2009	10:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0043	8/12/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0541	8/12/2009	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2332	8/12/2009	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0323	8/12/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4175	8/12/2009	10:55
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0010	8/12/2009	12:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0925	8/12/2009	14:00
RNPHEAS	Pheasant Lake TMDL	01-R3226	8/12/2009	15:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0591	8/12/2009	15:15
RTMDLDC	Dead Colt Creek TMDL	10-R2976	8/12/2009	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2717	8/12/2009	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2718	8/12/2009	10:10
RLWQ92	Lake Water Quality Assessment 1992	93-R0047	8/12/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2952	8/12/2009	14:31
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0248	8/12/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1561	8/12/2009	09:20
RLWQ92	Lake Water Quality Assessment 1992	93-R0092	8/12/2009	18:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0513	8/12/2009	07:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4125	8/12/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3469	8/12/2009	13:35
RNPOWER	Powers Lake Watershed Project	19-R0012	8/12/2009	13:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2973	8/12/2009	14:10
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0003	8/12/2009	14:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2306	8/12/2009	10:47
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2355	8/12/2009	11:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2272	8/12/2009	11:45
RTALARKO	Larimore Dam TMDL	05-R4423	8/12/2009	12:00
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2825	8/12/2009	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0540	8/12/2009	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0937	8/12/2009	15:05

9555	Nitrate + Nitrite (N)	0.635	0.635	0.635
9415	Phosphorus (Total) (P)	0.636	0.636	0.636
9585	Nitrogen (Total Kjeldahl)	0.636	0.636	0.636
9585	Nitrogen (Total Kjeldahl)	0.636	0.636	0.636
9415	Phosphorus (Total) (P)	0.636	0.636	0.636
9575	Nitrogen (Total Kjeldahl)	0.636	0.636	0.636
9595	Nitrogen (Total)	0.636	0.636	0.636
9415	Phosphorus (Total) (P)	0.636	0.636	0.636
9085	Ammonia (N)	0.636	0.636	0.636
9575	Nitrogen (Total Kjeldahl)	0.637	0.637	0.637
9085	Ammonia (N)	0.637	0.637	0.637
9595	Nitrogen (Total)	0.637	0.637	0.637
9415	Phosphorus (Total) (P)	0.637	0.637	0.637
9415	Phosphorus (Total) (P)	0.637	0.637	0.637
9415	Phosphorus (Total) (P)	0.637	0.637	0.637
9085	Ammonia (N)	0.638	0.638	0.638
9085	Ammonia (N)	0.638	0.638	0.638
9085	Ammonia (N)	0.638	0.638	0.638
9595	Nitrogen (Total)	0.638	0.638	0.638
9415	Phosphorus (Total) (P)	0.638	0.638	0.638
9415	Phosphorus (Total) (P)	0.638	0.638	0.638
9415	Phosphorus (Total) (P)	0.638	0.638	0.638
9085	Ammonia (N)	0.638	0.638	0.638
9585	Nitrogen (Total Kjeldahl)	0.638	0.638	0.638
9415	Phosphorus (Total) (P)	0.638	0.638	0.638
9585	Nitrogen (Total Kjeldahl)	0.639	0.639	0.639
9085	Ammonia (N)	0.639	0.639	0.639
9085	Ammonia (N)	0.639	0.639	0.639
9085	Ammonia (N)	0.639	0.639	0.639
9415	Phosphorus (Total) (P)	0.639	0.639	0.639
9415	Phosphorus (Total) (P)	0.639	0.639	0.639
9085	Ammonia (N)	0.639	0.639	0.639
9595	Nitrogen (Total)	0.64	0.64	0.64
9085	Ammonia (N)	0.64	0.64	0.64
9585	Nitrogen (Total Kjeldahl)	0.64	0.64	0.64
9555	Nitrate + Nitrite (N)	0.64	0.64	0.64
9555	Nitrate + Nitrite (N)	0.64	0.64	0.64
9085	Ammonia (N)	0.64	0.64	0.64
9085	Ammonia (N)	0.64	0.64	0.64
9085	Ammonia (N)	0.64	0.64	0.64
9085	Ammonia (N)	0.64	0.64	0.64
9585	Nitrogen (Total Kjeldahl)	0.64	0.64	0.64
9415	Phosphorus (Total) (P)	0.640	0.640	0.640
9585	Nitrogen (Total Kjeldahl)	0.640	0.640	0.640
9585	Nitrogen (Total Kjeldahl)	0.640	0.640	0.640
9585	Nitrogen (Total Kjeldahl)	0.640	0.640	0.640
9595	Nitrogen (Total)	0.640	0.640	0.640

0.635	mg/L		
0.636	mg/L		11
0.636	mg/L		0.923
0.636	mg/L		1
0.636	mg/L		1
0.636	mg/L		2
0.636	mg/L		
0.636	mg/L		
0.636	mg/L		4.5
0.637	mg/L		4
0.637	mg/L		1.5
0.637	mg/L		7
0.637	mg/L		
0.637	mg/L		
0.637	mg/L		
0.638	mg/L		8.5
0.638	mg/L		7
0.638	mg/L		3
0.638	mg/L		
0.638	mg/L		
0.638	mg/L		
0.638	mg/L		
0.638	mg/L		10
0.638	mg/L		1
0.638	mg/L		4
0.639	mg/L		0.923
0.639	mg/L		11
0.639	mg/L		4
0.639	mg/L		9
0.639	mg/L		4
0.639	mg/L		
0.639	mg/L		1
0.64	mg/L		3
0.64	mg/L		2.5
0.64	mg/L	0.001	7
0.64	mg/L		
0.64	mg/L		
0.64	mg/L		1
0.64	mg/L		1
0.64	mg/L		1
0.64	mg/L		1
0.64	mg/L		1
0.640	mg/L		5
0.640	mg/L		3
0.640	mg/L		3
0.640	mg/L		
0.640	mg/L		

385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
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
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
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
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385498	Lake (Other)	Long Lake	46.666503	-100.256492
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380251	Lake (Other)	Devils Lake - E Minnewkn Flats	48.08197	-99.14951
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395

RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0523	8/12/2009	13:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1940	8/12/2009	11:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0536	8/12/2009	13:02
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0084	8/12/2009	12:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R0019	8/12/2009	10:15
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1804	8/12/2009	12:35
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3258	8/12/2009	14:08
RLASH	Lake Ashtabula Water Quality Monitoring	97-R1975	8/12/2009	18:45
RNPSLLM	Lake Lamoure Watershed Project	05-R2272	8/12/2009	13:50
RLWQ93	Lake Water Quality Assessment 1993	93-R0897	8/12/2009	19:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0532	8/12/2009	08:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0535	8/12/2009	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3409	8/12/2009	08:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2518	8/12/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1673	8/12/2009	08:54
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1805	8/12/2009	12:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2108	8/12/2009	15:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2708	8/12/2009	13:10
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2716	8/12/2009	10:00
RNPSLLM	Lake Lamoure Watershed Project	04-R0094	8/12/2009	11:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3407	8/12/2009	10:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3414	8/12/2009	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2961	8/12/2009	09:10
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2649	8/12/2009	15:50
RLWQ91	Lake Water Quality Assessment 1991	91-R2118	8/12/2009	17:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0087	8/12/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0931	8/12/2009	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2556	8/12/2009	14:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1273	8/12/2009	15:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1674	8/12/2009	10:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2216	8/12/2009	14:10
RTMDLDD	Dickinson Dike TMDL Study	04-R4717	8/12/2009	08:56
RNPSLLM	Lake Lamoure Watershed Project	05-R3757	8/12/2009	09:20
RNPSLLM	Lake Lamoure Watershed Project	04-R3788	8/12/2009	14:50
RLWQ96	Lake Water Quality Assessment 1996	97-R0068	8/12/2009	12:30
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R1724	8/12/2009	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2549	8/12/2009	16:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2015	8/12/2009	15:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1176	8/12/2009	11:15
RNPSLLM	Lake Lamoure Watershed Project	97-R2212	8/12/2009	15:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0670	8/12/2009	13:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0071	8/12/2009	14:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2648	8/12/2009	09:45
RLWQDL	Devils Lake Water Quality Assessment	98-R3113	8/12/2009	09:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1700	8/12/2009	08:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1699	8/12/2009	07:17
RLWQ92	Lake Water Quality Assessment 1992	93-R0173	8/12/2009	12:30

9415	Phosphorus (Total) (P)	0.640	0.640	0.640
9415	Phosphorus (Total) (P)	0.640	0.640	0.640
9415	Phosphorus (Total) (P)	0.640	0.640	0.640
9415	Phosphorus (Total) (P)	0.640	0.640	0.640
9585	Nitrogen (Total Kjeldahl)	0.640	0.640	0.640
9595	Nitrogen (Total)	0.640	0.640	0.640
9085	Ammonia (N)	0.641	0.641	0.641
9085	Ammonia (N)	0.641	0.641	0.641
9415	Phosphorus (Total) (P)	0.641	0.641	0.641
9085	Ammonia (N)	0.641	0.641	0.641
9585	Nitrogen (Total Kjeldahl)	0.641	0.641	0.641
9585	Nitrogen (Total Kjeldahl)	0.641	0.641	0.641
9415	Phosphorus (Total) (P)	0.641	0.641	0.641
9415	Phosphorus (Total) (P)	0.641	0.641	0.641
9415	Phosphorus (Total) (P)	0.641	0.641	0.641
9595	Nitrogen (Total)	0.641	0.641	0.641
9415	Phosphorus (Total) (P)	0.641	0.641	0.641
9085	Ammonia (N)	0.642	0.642	0.642
9085	Ammonia (N)	0.642	0.642	0.642
9415	Phosphorus (Total) (P)	0.642	0.642	0.642
9415	Phosphorus (Total) (P)	0.642	0.642	0.642
9415	Phosphorus (Total) (P)	0.642	0.642	0.642
9415	Phosphorus (Total) (P)	0.642	0.642	0.642
9595	Nitrogen (Total)	0.642	0.642	0.642
9085	Ammonia (N)	0.643	0.643	0.643
9085	Ammonia (N)	0.643	0.643	0.643
9595	Nitrogen (Total)	0.643	0.643	0.643
9415	Phosphorus (Total) (P)	0.643	0.643	0.643
9415	Phosphorus (Total) (P)	0.643	0.643	0.643
9595	Nitrogen (Total)	0.643	0.643	0.643
9415	Phosphorus (Total) (P)	0.643	0.643	0.643
9595	Nitrogen (Total)	0.644	0.644	0.644
9085	Ammonia (N)	0.644	0.644	0.644
9415	Phosphorus (Total) (P)	0.644	0.644	0.644
9575	Nitrogen (Total Kjeldahl)	0.644	0.644	0.644
9415	Phosphorus (Total) (P)	0.644	0.644	0.644
9415	Phosphorus (Total) (P)	0.644	0.644	0.644
9415	Phosphorus (Total) (P)	0.644	0.644	0.644
9415	Phosphorus (Total) (P)	0.644	0.644	0.644
9085	Ammonia (N)	0.645	0.645	0.645
9415	Phosphorus (Total) (P)	0.645	0.645	0.645
9415	Phosphorus (Total) (P)	0.645	0.645	0.645
9585	Nitrogen (Total Kjeldahl)	0.645	0.645	0.645
9415	Phosphorus (Total) (P)	0.646	0.646	0.646
9585	Nitrogen (Total Kjeldahl)	0.646	0.646	0.646
9595	Nitrogen (Total)	0.646	0.646	0.646
9575	Nitrogen (Total Kjeldahl)	0.646	0.646	0.646

0.640	mg/L		
0.640	mg/L		
0.640	mg/L		
0.640	mg/L		10
0.640	mg/L		5
0.640	mg/L		1
0.641	mg/L		7.8
0.641	mg/L		7.9
0.641	mg/L		9
0.641	mg/L		6
0.641	mg/L		
0.641	mg/L		
0.641	mg/L		
0.641	mg/L		
0.641	mg/L		
0.641	mg/L		4
0.641	mg/L		0.923
0.642	mg/L		8.75
0.642	mg/L		1
0.642	mg/L		9.2
0.642	mg/L		
0.642	mg/L		
0.642	mg/L		
0.642	mg/L		2
0.643	mg/L	0.01	3
0.643	mg/L		3
0.643	mg/L		
0.643	mg/L		
0.643	mg/L		
0.643	mg/L		4
0.643	mg/L		0.923
0.644	mg/L		5
0.644	mg/L		9.1
0.644	mg/L		9
0.644	mg/L		1
0.644	mg/L		2
0.644	mg/L		
0.644	mg/L		
0.644	mg/L		
0.645	mg/L		6
0.645	mg/L		3
0.645	mg/L		3
0.645	mg/L		9
0.646	mg/L		1
0.646	mg/L		1
0.646	mg/L		4
0.646	mg/L		1

385486	Lake (Other)	Long Lake	46.665447	-100.234811
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385094	Reservoir (Other)	Pheasant Lake	46.02046	-98.66765
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380730	Reservoir (Deepest)	Froelich Dam - Deepest	46.16111	-100.989
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
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
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385519	Lake (Other)	Long Lake	46.690073	-100.176856

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3657	8/13/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0842	8/13/2009	16:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3347	8/13/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2344	8/13/2009	11:10
RNPHEAS	Pheasant Lake TMDL	01-R3481	8/13/2009	11:30
RNPSLLM	Lake Lamoure Watershed Project	95-R0797	8/13/2009	10:55
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1041	8/13/2009	13:09
RLWQ91	Lake Water Quality Assessment 1991	91-R2208	8/13/2009	17:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2064	8/13/2009	14:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0035	8/13/2009	14:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2217	8/13/2009	13:35
RLWQLS	Lake Sakakawea Monitoring Project	03-R2154	8/13/2009	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2098	8/13/2009	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2228	8/13/2009	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0624	8/13/2009	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2866	8/13/2009	08:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3420	8/13/2009	09:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3421	8/13/2009	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0537	8/13/2009	14:41
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1486	8/13/2009	13:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2650	8/13/2009	16:20
RTMDLCD	Carbury Dam TMDL Development Project	03-R0123	8/13/2009	11:00
RTMDLDC	Dead Colt Creek TMDL	10-R1144	8/13/2009	09:15
RTMDLDD	Dickinson Dike TMDL Study	04-R4718	8/13/2009	08:55
RLWQ95	Lake Water Quality Assessment 1995	95-R1428	8/13/2009	08:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3368	8/13/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2955	8/13/2009	11:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2812	8/13/2009	11:00
RLWQSLP	Spring Lake Park D\I Project	96-R2353	8/13/2009	10:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3959	8/13/2009	10:25
RNPSRRH	Homme Dam Watershed Project	17-R1782	8/13/2009	10:30
RNPSRRH	Homme Dam Watershed Project	17-R1227	8/13/2009	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R2097	8/13/2009	10:33
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0052	8/13/2009	10:50
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2054	8/13/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R1560	8/13/2009	09:15
RNPSLLM	Lake Lamoure Watershed Project	05-R0100	8/13/2009	14:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0515	8/13/2009	07:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2764	8/13/2009	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R0396	8/13/2009	12:01
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0070	8/19/2009	13:00
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0129	8/19/2009	11:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2302	8/19/2009	13:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2412	8/19/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3096	8/19/2009	11:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2675	8/25/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3428	8/25/2009	14:00

9415	Phosphorus (Total) (P)	0.646	0.646	0.646
9415	Phosphorus (Total) (P)	0.646	0.646	0.646
9415	Phosphorus (Total) (P)	0.646	0.646	0.646
9415	Phosphorus (Total) (P)	0.646	0.646	0.646
9415	Phosphorus (Total) (P)	0.646	0.646	0.646
9085	Ammonia (N)	0.647	0.647	0.647
9585	Nitrogen (Total Kjeldahl)	0.647	0.647	0.647
9085	Ammonia (N)	0.647	0.647	0.647
9415	Phosphorus (Total) (P)	0.647	0.647	0.647
9415	Phosphorus (Total) (P)	0.647	0.647	0.647
9415	Phosphorus (Total) (P)	0.647	0.647	0.647
9595	Nitrogen (Total)	0.648	0.648	0.648
9085	Ammonia (N)	0.648	0.648	0.648
9415	Phosphorus (Total) (P)	0.648	0.648	0.648
9085	Ammonia (N)	0.648	0.648	0.648
9415	Phosphorus (Total) (P)	0.648	0.648	0.648
9415	Phosphorus (Total) (P)	0.648	0.648	0.648
9415	Phosphorus (Total) (P)	0.648	0.648	0.648
9415	Phosphorus (Total) (P)	0.648	0.648	0.648
9415	Phosphorus (Total) (P)	0.648	0.648	0.648
9595	Nitrogen (Total)	0.648	0.648	0.648
9415	Phosphorus (Total) (P)	0.649	0.649	0.649
9585	Nitrogen (Total Kjeldahl)	0.649	0.649	0.649
9595	Nitrogen (Total)	0.649	0.649	0.649
9415	Phosphorus (Total) (P)	0.649	0.649	0.649
9595	Nitrogen (Total)	0.649	0.649	0.649
9415	Phosphorus (Total) (P)	0.649	0.649	0.649
9595	Nitrogen (Total)	0.649	0.649	0.649
9575	Nitrogen (Total Kjeldahl)	0.649	0.649	0.649
9555	Nitrate + Nitrite (N)	0.65	0.65	0.65
9585	Nitrogen (Total Kjeldahl)	0.65	0.65	0.65
9595	Nitrogen (Total)	0.65	0.65	0.65
9085	Ammonia (N)	0.65	0.65	0.65
9585	Nitrogen (Total Kjeldahl)	0.65	0.65	0.65
9585	Nitrogen (Total Kjeldahl)	0.65	0.65	0.65
9595	Nitrogen (Total)	0.65	0.65	0.65
9555	Nitrate + Nitrite (N)	0.65	0.65	0.65
9585	Nitrogen (Total Kjeldahl)	0.65	0.65	0.65
9555	Nitrate + Nitrite (N)	0.65	0.65	0.65
9415	Phosphorus (Total) (P)	0.65	0.65	0.65
9555	Nitrate + Nitrite (N)	0.65	0.65	0.65
9085	Ammonia (N)	0.65	0.65	0.65
9085	Ammonia (N)	0.65	0.65	0.65
9415	Phosphorus (Total) (P)	0.650	0.650	0.650
9415	Phosphorus (Total) (P)	0.650	0.650	0.650
9415	Phosphorus (Total) (P)	0.650	0.650	0.650
9415	Phosphorus (Total) (P)	0.650	0.650	0.650

0.646	mg/L		
0.646	mg/L		
0.646	mg/L		
0.646	mg/L		
0.646	mg/L		1
0.647	mg/L		8
0.647	mg/L		2
0.647	mg/L	0.01	5.3
0.647	mg/L	0.004	3
0.647	mg/L		1
0.647	mg/L		0.923
0.648	mg/L		1
0.648	mg/L	0.01	7.3
0.648	mg/L	0.004	1
0.648	mg/L	0.01	1
0.648	mg/L		
0.648	mg/L		
0.648	mg/L		
0.648	mg/L		
0.648	mg/L		10
0.648	mg/L		0.25
0.649	mg/L		5
0.649	mg/L		6
0.649	mg/L		5
0.649	mg/L		6.5
0.649	mg/L		1
0.649	mg/L		
0.649	mg/L		0.923
0.649	mg/L		0.923
0.65	mg/L		8
0.65	mg/L		0.923
0.65	mg/L		0.923
0.65	mg/L		10
0.65	mg/L		4
0.65	mg/L		5
0.65	mg/L		
0.65	mg/L		5.5
0.65	mg/L	0.001	1
0.65	mg/L		0.37
0.65	mg/L		0.38
0.65	mg/L		1
0.65	mg/L		12
0.65	mg/L		1
0.650	mg/L		
0.650	mg/L		
0.650	mg/L		
0.650	mg/L		

381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
385004	Reservoir (Other)	Pipestem Reservoir	46.96791	-98.83184
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
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
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385519	Lake (Other)	Long Lake	46.690073	-100.176856
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385486	Lake (Other)	Long Lake	46.665447	-100.234811
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395

RNPHEAS	Pheasant Lake TMDL	01-R3479	8/25/2009	11:00
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2648	8/25/2009	15:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1267	8/25/2009	14:10
RLWQ98	Lake Water Quality Assessment 1998	98-R3677	8/25/2009	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2330	8/25/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2950	8/25/2009	13:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3058	8/25/2009	10:23
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3087	8/25/2009	11:55
RLWQ00	Lake Water Quality Assessment 2000	00-R3372	8/25/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2329	8/25/2009	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3464	8/25/2009	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3664	8/25/2009	10:18
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1981	8/25/2009	13:50
RNBREWER	Brewer Lake TMDL Development Project	05-R1933	8/25/2009	11:25
RLWQDL	Devils Lake Water Quality Assessment	95-R0093	8/25/2009	11:20
RLWQDL	Devils Lake Water Quality Assessment	98-R3098	8/25/2009	14:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2088	8/25/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3671	8/25/2009	10:29
RNPHEAS	Pheasant Lake TMDL	01-R3480	8/25/2009	11:15
RNBREWER	Brewer Lake TMDL Development Project	05-R3954	8/25/2009	12:30
RLWQDL	Devils Lake Water Quality Assessment	95-R0105	8/25/2009	14:20
RNPSLLM	Lake Lamoure Watershed Project	10-R2930	8/25/2009	10:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0059	8/25/2009	13:15
RLWQ98	Lake Water Quality Assessment 1998	98-R2990	8/25/2009	12:30
RLWQ00	Lake Water Quality Assessment 2000	00-R1514	8/25/2009	11:50
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2504	8/25/2009	09:06
RTMDLDD	Dickinson Dike TMDL Study	04-R3774	8/25/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2431	8/25/2009	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2343	8/25/2009	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1984	8/25/2009	15:05
RLWQLS	Lake Sakakawea Monitoring Project	93-R0589	8/25/2009	16:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0551	8/25/2009	11:00
RLWQ00	Lake Water Quality Assessment 2000	00-R1501	8/25/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3545	8/25/2009	13:45
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2616	8/25/2009	10:00
RTMDLDC	Dead Colt Creek TMDL	10-R0753	8/25/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0929	8/25/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0648	8/25/2009	12:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1723	8/25/2009	12:55
RNBREWER	Brewer Lake TMDL Development Project	05-R1077	8/25/2009	14:55
RTMDLDC	Dead Colt Creek TMDL	10-R2972	8/25/2009	10:30
RNPSLLM	Lake Lamoure Watershed Project	95-R1440	8/26/2009	11:30
RLWQLS	Lake Sakakawea Monitoring Project	05-R1864	8/26/2009	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2230	8/26/2009	14:01
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2823	8/26/2009	08:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1714	8/26/2009	12:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0171	8/26/2009	12:30

9415	Phosphorus (Total) (P)	0.650	0.650	0.650
9585	Nitrogen (Total Kjeldahl)	0.650	0.650	0.650
9415	Phosphorus (Total) (P)	0.650	0.650	0.650
9085	Ammonia (N)	0.651	0.651	0.651
9415	Phosphorus (Total) (P)	0.651	0.651	0.651
9415	Phosphorus (Total) (P)	0.651	0.651	0.651
9415	Phosphorus (Total) (P)	0.651	0.651	0.651
9415	Phosphorus (Total) (P)	0.651	0.651	0.651
9595	Nitrogen (Total)	0.652	0.652	0.652
9415	Phosphorus (Total) (P)	0.652	0.652	0.652
9415	Phosphorus (Total) (P)	0.652	0.652	0.652
9415	Phosphorus (Total) (P)	0.652	0.652	0.652
9415	Phosphorus (Total) (P)	0.652	0.652	0.652
9595	Nitrogen (Total)	0.653	0.653	0.653
9555	Nitrate + Nitrite (N)	0.653	0.653	0.653
9415	Phosphorus (Total) (P)	0.653	0.653	0.653
9415	Phosphorus (Total) (P)	0.653	0.653	0.653
9415	Phosphorus (Total) (P)	0.653	0.653	0.653
9415	Phosphorus (Total) (P)	0.653	0.653	0.653
9595	Nitrogen (Total)	0.654	0.654	0.654
9555	Nitrate + Nitrite (N)	0.654	0.654	0.654
9415	Phosphorus (Total) (P)	0.654	0.654	0.654
9085	Ammonia (N)	0.654	0.654	0.654
9415	Phosphorus (Total) (P)	0.654	0.654	0.654
9595	Nitrogen (Total)	0.654	0.654	0.654
9595	Nitrogen (Total)	0.655	0.655	0.655
9595	Nitrogen (Total)	0.655	0.655	0.655
9415	Phosphorus (Total) (P)	0.655	0.655	0.655
9415	Phosphorus (Total) (P)	0.655	0.655	0.655
9415	Phosphorus (Total) (P)	0.655	0.655	0.655
9575	Nitrogen (Total Kjeldahl)	0.656	0.656	0.656
9415	Phosphorus (Total) (P)	0.656	0.656	0.656
9585	Nitrogen (Total Kjeldahl)	0.656	0.656	0.656
9415	Phosphorus (Total) (P)	0.656	0.656	0.656
9085	Ammonia (N)	0.657	0.657	0.657
9595	Nitrogen (Total)	0.657	0.657	0.657
9585	Nitrogen (Total Kjeldahl)	0.657	0.657	0.657
9415	Phosphorus (Total) (P)	0.657	0.657	0.657
9415	Phosphorus (Total) (P)	0.657	0.657	0.657
9585	Nitrogen (Total Kjeldahl)	0.658	0.658	0.658
9085	Ammonia (N)	0.658	0.658	0.658
9415	Phosphorus (Total) (P)	0.658	0.658	0.658
9595	Nitrogen (Total)	0.658	0.658	0.658
9415	Phosphorus (Total) (P)	0.658	0.658	0.658
9415	Phosphorus (Total) (P)	0.658	0.658	0.658
9585	Nitrogen (Total Kjeldahl)	0.658	0.658	0.658
9575	Nitrogen (Total Kjeldahl)	0.659	0.659	0.659

0.650	mg/L		3
0.650	mg/L		0.25
0.650	mg/L		
0.651	mg/L		1
0.651	mg/L		
0.651	mg/L		
0.651	mg/L		
0.651	mg/L		
0.652	mg/L		14
0.652	mg/L		
0.652	mg/L		
0.652	mg/L		
0.652	mg/L		
0.653	mg/L		3
0.653	mg/L		4
0.653	mg/L		12
0.653	mg/L	0.004	1
0.653	mg/L		
0.653	mg/L		4
0.654	mg/L		6
0.654	mg/L		5
0.654	mg/L		0.923
0.654	mg/L		3.5
0.654	mg/L		1
0.654	mg/L		11.5
0.655	mg/L		0.923
0.655	mg/L		4.25
0.655	mg/L		
0.655	mg/L		
0.655	mg/L		
0.656	mg/L		2
0.656	mg/L		10
0.656	mg/L		1
0.656	mg/L		
0.657	mg/L		0.923
0.657	mg/L		1
0.657	mg/L		
0.657	mg/L		
0.657	mg/L		6
0.658	mg/L		9
0.658	mg/L		11
0.658	mg/L		9
0.658	mg/L		1
0.658	mg/L		
0.658	mg/L		
0.658	mg/L		0.923
0.659	mg/L		8

385484	Lake (Other)	Long Lake	46.691377	-100.278222
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385518	Lake (Other)	Long Lake	46.667901	-100.230156
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385586	Lake (Other)	Long Lake	46.660036	-100.231307
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
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
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395

RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3343	8/26/2009	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4125	8/26/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2560	8/26/2009	17:25
RLWQDL	Devils Lake Water Quality Assessment	01-R0199	8/26/2009	11:55
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0019	8/26/2009	13:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3958	8/26/2009	10:15
RNPSRRH	Homme Dam Watershed Project	17-R2219	8/26/2009	09:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0051	8/26/2009	10:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0119	8/26/2009	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0428	8/26/2009	18:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0005	8/26/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3920	8/26/2009	10:49
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4287	8/26/2009	14:02
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2733	8/26/2009	14:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2676	8/26/2009	12:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2761	8/26/2009	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2624	8/26/2009	12:31
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1485	8/26/2009	13:15
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0111	8/26/2009	15:35
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R0128	8/26/2009	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1937	8/26/2009	12:30
RLWQ00	Lake Water Quality Assessment 2000	00-R3373	8/26/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2217	8/26/2009	15:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0852	8/26/2009	11:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4098	8/26/2009	12:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1345	8/26/2009	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1935	8/26/2009	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2592	8/26/2009	10:55
RLWQ98	Lake Water Quality Assessment 1998	98-R3676	8/26/2009	13:45
RLWQ00	Lake Water Quality Assessment 2000	00-R3374	8/26/2009	11:00
RTALARKO	Larimore Dam TMDL	06-R2115	8/26/2009	10:20
RTALARKO	Larimore Dam TMDL	06-R0164	8/26/2009	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3656	8/26/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3081	8/27/2009	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4168	8/27/2009	10:46
RLWQ91	Lake Water Quality Assessment 1991	91-R2060	8/27/2009	08:30
RLWQ00	Lake Water Quality Assessment 2000	00-R1506	8/27/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3922	8/27/2009	11:28
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3080	8/27/2009	11:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0364	8/27/2009	12:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3422	8/27/2009	08:44
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3923	8/27/2009	11:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2585	8/27/2009	13:00
RTMDLDC	Dead Colt Creek TMDL	10-R0754	8/27/2009	12:45
RLWQ96	Lake Water Quality Assessment 1996	96-R2371	8/27/2009	14:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1136	8/27/2009	10:35
RTALARKO	Larimore Dam TMDL	06-R1388	8/27/2009	12:50

9415	Phosphorus (Total) (P)	0.659	0.659	0.659
9415	Phosphorus (Total) (P)	0.659	0.659	0.659
9415	Phosphorus (Total) (P)	0.659	0.659	0.659
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9585	Nitrogen (Total Kjeldahl)	0.66	0.66	0.66
9595	Nitrogen (Total)	0.66	0.66	0.66
9085	Ammonia (N)	0.66	0.66	0.66
9585	Nitrogen (Total Kjeldahl)	0.66	0.66	0.66
9575	Nitrogen (Total Kjeldahl)	0.66	0.66	0.66
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9415	Phosphorus (Total) (P)	0.66	0.66	0.66
9555	Nitrate + Nitrite (N)	0.66	0.66	0.66
9085	Ammonia (N)	0.66	0.66	0.66
9085	Ammonia (N)	0.66	0.66	0.66
9585	Nitrogen (Total Kjeldahl)	0.66	0.66	0.66
9585	Nitrogen (Total Kjeldahl)	0.660	0.660	0.660
9415	Phosphorus (Total) (P)	0.660	0.660	0.660
9415	Phosphorus (Total) (P)	0.660	0.660	0.660
9415	Phosphorus (Total) (P)	0.660	0.660	0.660
9585	Nitrogen (Total Kjeldahl)	0.661	0.661	0.661
9595	Nitrogen (Total)	0.661	0.661	0.661
9085	Ammonia (N)	0.661	0.661	0.661
9085	Ammonia (N)	0.661	0.661	0.661
9585	Nitrogen (Total Kjeldahl)	0.661	0.661	0.661
9585	Nitrogen (Total Kjeldahl)	0.661	0.661	0.661
9595	Nitrogen (Total)	0.661	0.661	0.661
9085	Ammonia (N)	0.661	0.661	0.661
9415	Phosphorus (Total) (P)	0.661	0.661	0.661
9415	Phosphorus (Total) (P)	0.661	0.661	0.661
9085	Ammonia (N)	0.662	0.662	0.662
9595	Nitrogen (Total)	0.662	0.662	0.662
9415	Phosphorus (Total) (P)	0.662	0.662	0.662
9415	Phosphorus (Total) (P)	0.662	0.662	0.662
9415	Phosphorus (Total) (P)	0.662	0.662	0.662
9415	Phosphorus (Total) (P)	0.662	0.662	0.662
9085	Ammonia (N)	0.662	0.662	0.662
9585	Nitrogen (Total Kjeldahl)	0.663	0.663	0.663
9595	Nitrogen (Total)	0.663	0.663	0.663
9575	Nitrogen (Total Kjeldahl)	0.663	0.663	0.663
9585	Nitrogen (Total Kjeldahl)	0.663	0.663	0.663
9585	Nitrogen (Total Kjeldahl)	0.664	0.664	0.664

0.659	mg/L		
0.659	mg/L		
0.659	mg/L		
0.66	mg/L		1
0.66	mg/L		4
0.66	mg/L		4
0.66	mg/L		0.923
0.66	mg/L		1
0.66	mg/L		8
0.66	mg/L	0.001	5
0.66	mg/L		5
0.66	mg/L		
0.66	mg/L		
0.66	mg/L		
0.66	mg/L		
0.66	mg/L		0.45
0.66	mg/L		0.08
0.66	mg/L		5
0.66	mg/L		6
0.66	mg/L		3
0.66	mg/L		1
0.660	mg/L		1
0.660	mg/L		
0.660	mg/L		
0.660	mg/L		
0.661	mg/L		5
0.661	mg/L		6
0.661	mg/L		10
0.661	mg/L		5
0.661	mg/L		4
0.661	mg/L		4
0.661	mg/L		7
0.661	mg/L		
0.661	mg/L		
0.661	mg/L		
0.662	mg/L	0.01	1
0.662	mg/L		1
0.662	mg/L		
0.662	mg/L		
0.662	mg/L		
0.662	mg/L		
0.662	mg/L		5
0.663	mg/L		1
0.663	mg/L		7
0.663	mg/L		4
0.663	mg/L		1
0.664	mg/L		4

385488	Lake (Other)	Long Lake	46.660564	-100.236608
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
385494	Lake (Other)	Long Lake	46.6919	-100.185947
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
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
382038	Reservoir (Deepest)	Lake Sakakawea	47.77992	-102.3633
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385493	Lake (Other)	Long Lake	46.69158	-100.18598

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0456	8/27/2009	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3086	8/27/2009	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3420	8/27/2009	12:56
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0837	8/27/2009	13:30
RPI	Pollution Investigations Miscellaneous	04-R1375	8/27/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3226	8/27/2009	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3165	8/27/2009	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3423	8/27/2009	11:38
RNPSPL	Patterson Lake Water Quality Assessment	95-R2104	8/27/2009	11:35
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0769	8/27/2009	08:15
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2435	8/27/2009	15:45
RNPSLLM	Lake Lamoure Watershed Project	10-R2738	8/27/2009	09:55
RLWQ91	Lake Water Quality Assessment 1991	91-R2215	8/27/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2433	8/27/2009	10:10
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2532	8/27/2009	15:10
RTMDLDC	Dead Colt Creek TMDL	02-R1705	8/27/2009	15:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0088	8/27/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3418	8/27/2009	11:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3089	8/27/2009	13:05
RNPHEAS	Pheasant Lake TMDL	01-R3224	8/27/2009	15:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0836	8/27/2009	17:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0172	9/1/2009	12:30
RLWQ94	Lake Water Quality Assessment 1994	95-R0030	9/1/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3059	9/1/2009	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1952	9/1/2009	12:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2232	9/1/2009	11:15
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R0925	9/1/2009	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3844	9/1/2009	14:50
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0591	9/1/2009	15:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2142	9/1/2009	16:05
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2627	9/1/2009	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2665	9/1/2009	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2669	9/1/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3068	9/1/2009	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0465	9/1/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2441	9/1/2009	09:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0104	9/1/2009	13:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0106	9/1/2009	13:45
RNPSRRH	Homme Dam Watershed Project	18-R1247	9/1/2009	08:05
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1813	9/1/2009	11:40
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1816	9/1/2009	13:10
RLWQ92	Lake Water Quality Assessment 1992	92-R0499	9/1/2009	17:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0695	9/1/2009	09:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0696	9/1/2009	09:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0069	9/1/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3921	9/1/2009	10:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2010	9/1/2009	14:20

9415	Phosphorus (Total) (P)	0.664	0.664	0.664
9415	Phosphorus (Total) (P)	0.664	0.664	0.664
9415	Phosphorus (Total) (P)	0.664	0.664	0.664
9595	Nitrogen (Total)	0.664	0.664	0.664
9585	Nitrogen (Total Kjeldahl)	0.664	0.664	0.664
9415	Phosphorus (Total) (P)	0.665	0.665	0.665
9415	Phosphorus (Total) (P)	0.665	0.665	0.665
9415	Phosphorus (Total) (P)	0.665	0.665	0.665
9555	Nitrate + Nitrite (N)	0.665	0.665	0.665
9595	Nitrogen (Total)	0.666	0.666	0.666
9415	Phosphorus (Total) (P)	0.666	0.666	0.666
9415	Phosphorus (Total) (P)	0.666	0.666	0.666
9085	Ammonia (N)	0.666	0.666	0.666
9415	Phosphorus (Total) (P)	0.666	0.666	0.666
9585	Nitrogen (Total Kjeldahl)	0.667	0.667	0.667
9585	Nitrogen (Total Kjeldahl)	0.667	0.667	0.667
9085	Ammonia (N)	0.667	0.667	0.667
9415	Phosphorus (Total) (P)	0.667	0.667	0.667
9415	Phosphorus (Total) (P)	0.667	0.667	0.667
9415	Phosphorus (Total) (P)	0.667	0.667	0.667
9575	Nitrogen (Total Kjeldahl)	0.668	0.668	0.668
9575	Nitrogen (Total Kjeldahl)	0.668	0.668	0.668
9085	Ammonia (N)	0.668	0.668	0.668
9415	Phosphorus (Total) (P)	0.668	0.668	0.668
9415	Phosphorus (Total) (P)	0.668	0.668	0.668
9415	Phosphorus (Total) (P)	0.668	0.668	0.668
9595	Nitrogen (Total)	0.668	0.668	0.668
9415	Phosphorus (Total) (P)	0.668	0.668	0.668
9595	Nitrogen (Total)	0.669	0.669	0.669
9595	Nitrogen (Total)	0.669	0.669	0.669
9595	Nitrogen (Total)	0.669	0.669	0.669
9415	Phosphorus (Total) (P)	0.669	0.669	0.669
9415	Phosphorus (Total) (P)	0.669	0.669	0.669
9415	Phosphorus (Total) (P)	0.669	0.669	0.669
9415	Phosphorus (Total) (P)	0.669	0.669	0.669
9415	Phosphorus (Total) (P)	0.669	0.669	0.669
9555	Nitrate + Nitrite (N)	0.67	0.67	0.67
9555	Nitrate + Nitrite (N)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9555	Nitrate + Nitrite (N)	0.67	0.67	0.67
9555	Nitrate + Nitrite (N)	0.67	0.67	0.67
9555	Nitrate + Nitrite (N)	0.67	0.67	0.67

0.664	mg/L		
0.664	mg/L		
0.664	mg/L		
0.664	mg/L		1
0.664	mg/L		2
0.665	mg/L		
0.665	mg/L		
0.665	mg/L		
0.665	mg/L		
0.666	mg/L		0.923
0.666	mg/L		8
0.666	mg/L		0.923
0.666	mg/L	0.01	6.3
0.666	mg/L		
0.667	mg/L		0.923
0.667	mg/L		3
0.667	mg/L		4.5
0.667	mg/L		
0.667	mg/L		
0.667	mg/L		1
0.668	mg/L		34
0.668	mg/L		4
0.668	mg/L		1
0.668	mg/L		
0.668	mg/L		
0.668	mg/L		
0.668	mg/L		1
0.668	mg/L		0.923
0.669	mg/L		0.923
0.669	mg/L		19
0.669	mg/L		10
0.669	mg/L		
0.669	mg/L		
0.669	mg/L		
0.669	mg/L		
0.669	mg/L		
0.67	mg/L		1
0.67	mg/L		6
0.67	mg/L		0.923
0.67	mg/L		4
0.67	mg/L		
0.67	mg/L	0.001	1
0.67	mg/L	0.001	1
0.67	mg/L	0.001	4
0.67	mg/L		3
0.67	mg/L		
0.67	mg/L		

385498	Lake (Other)	Long Lake	46.666503	-100.256492
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
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
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
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381015	Lake (Deepest)	Buffalo Lake - Deepest(Sargent)	46.14444	-97.4895
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
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
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
383025	Lake (Deepest)	Lake George - Deepest	46.7388	-99.48943
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3934	9/1/2009	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1360	9/1/2009	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1359	9/1/2009	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2285	9/1/2009	11:36
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2355	9/1/2009	11:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3253	9/1/2009	09:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0106	9/1/2009	13:45
RLWQ98	Lake Water Quality Assessment 1998	98-R3670	9/1/2009	12:45
RLWQ00	Lake Water Quality Assessment 2000	00-R3375	9/1/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3655	9/1/2009	12:37
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2722	9/1/2009	11:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3636	9/1/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0846	9/1/2009	14:44
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2616	9/1/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0365	9/1/2009	13:51
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R0019	9/1/2009	10:15
RNRIP	Renwick Riparian Project	98-R1532	9/1/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3422	9/1/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0532	9/1/2009	08:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0535	9/1/2009	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2221	9/1/2009	12:35
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2182	9/1/2009	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R3088	9/1/2009	12:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0835	9/1/2009	17:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2861	9/1/2009	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1662	9/1/2009	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3669	9/1/2009	13:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3091	9/1/2009	10:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2442	9/1/2009	08:50
RNPSLLM	Lake Lamoure Watershed Project	05-R2272	9/1/2009	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3064	9/1/2009	13:10
RNPSPL	Patterson Lake Water Quality Assessment	95-R2103	9/1/2009	11:30
RNPHEAS	Pheasant Lake TMDL	07-R2382	9/1/2009	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3905	9/1/2009	09:40
RTMDLDC	Dead Colt Creek TMDL	10-R1145	9/1/2009	09:30
RTMDLDD	Dickinson Dike TMDL Study	05-R0036	9/1/2009	09:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2629	9/1/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2331	9/1/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0849	9/1/2009	10:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0646	9/1/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0533	9/1/2009	15:26
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2586	9/1/2009	13:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2716	9/1/2009	15:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0089	9/1/2009	11:30
RTALARKO	Larimore Dam TMDL	06-R1702	9/1/2009	12:50
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1630	9/1/2009	10:40
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R0016	9/1/2009	10:00

9555	Nitrate + Nitrite (N)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9585	Nitrogen (Total Kjeldahl)	0.67	0.67	0.67
9595	Nitrogen (Total)	0.67	0.67	0.67
9415	Phosphorus (Total) (P)	0.670	0.670	0.670
9585	Nitrogen (Total Kjeldahl)	0.670	0.670	0.670
9085	Ammonia (N)	0.670	0.670	0.670
9585	Nitrogen (Total Kjeldahl)	0.670	0.670	0.670
9415	Phosphorus (Total) (P)	0.670	0.670	0.670
9415	Phosphorus (Total) (P)	0.670	0.670	0.670
9415	Phosphorus (Total) (P)	0.670	0.670	0.670
9415	Phosphorus (Total) (P)	0.670	0.670	0.670
9415	Phosphorus (Total) (P)	0.670	0.670	0.670
9415	Phosphorus (Total) (P)	0.670	0.670	0.670
9595	Nitrogen (Total)	0.670	0.670	0.670
9585	Nitrogen (Total Kjeldahl)	0.670	0.670	0.670
9085	Ammonia (N)	0.671	0.671	0.671
9595	Nitrogen (Total)	0.671	0.671	0.671
9595	Nitrogen (Total)	0.671	0.671	0.671
9415	Phosphorus (Total) (P)	0.671	0.671	0.671
9415	Phosphorus (Total) (P)	0.672	0.672	0.672
9415	Phosphorus (Total) (P)	0.672	0.672	0.672
9575	Nitrogen (Total Kjeldahl)	0.672	0.672	0.672
9415	Phosphorus (Total) (P)	0.672	0.672	0.672
9415	Phosphorus (Total) (P)	0.672	0.672	0.672
9415	Phosphorus (Total) (P)	0.672	0.672	0.672
9415	Phosphorus (Total) (P)	0.672	0.672	0.672
9415	Phosphorus (Total) (P)	0.672	0.672	0.672
9085	Ammonia (N)	0.673	0.673	0.673
9415	Phosphorus (Total) (P)	0.673	0.673	0.673
9575	Nitrogen (Total Kjeldahl)	0.673	0.673	0.673
9415	Phosphorus (Total) (P)	0.673	0.673	0.673
9585	Nitrogen (Total Kjeldahl)	0.674	0.674	0.674
9585	Nitrogen (Total Kjeldahl)	0.674	0.674	0.674
9585	Nitrogen (Total Kjeldahl)	0.674	0.674	0.674
9585	Nitrogen (Total Kjeldahl)	0.674	0.674	0.674
9415	Phosphorus (Total) (P)	0.674	0.674	0.674
9415	Phosphorus (Total) (P)	0.674	0.674	0.674
9415	Phosphorus (Total) (P)	0.674	0.674	0.674
9415	Phosphorus (Total) (P)	0.674	0.674	0.674
9585	Nitrogen (Total Kjeldahl)	0.675	0.675	0.675
9415	Phosphorus (Total) (P)	0.675	0.675	0.675
9085	Ammonia (N)	0.675	0.675	0.675
9585	Nitrogen (Total Kjeldahl)	0.675	0.675	0.675
9585	Nitrogen (Total Kjeldahl)	0.675	0.675	0.675
9585	Nitrogen (Total Kjeldahl)	0.675	0.675	0.675

0.67	mg/L	
0.67	mg/L	1
0.67	mg/L	1
0.67	mg/L	1
0.67	mg/L	1
0.670	mg/L	0.923
0.670	mg/L	6
0.670	mg/L	1
0.670	mg/L	8
0.670	mg/L	
0.670	mg/L	
0.670	mg/L	
0.670	mg/L	
0.670	mg/L	
0.670	mg/L	
0.670	mg/L	5
0.670	mg/L	
0.671	mg/L	
0.671	mg/L	
0.671	mg/L	
0.671	mg/L	
0.672	mg/L	0.923
0.672	mg/L	1
0.672	mg/L	24
0.672	mg/L	
0.672	mg/L	
0.672	mg/L	
0.672	mg/L	
0.672	mg/L	
0.673	mg/L	9
0.673	mg/L	
0.673	mg/L	
0.673	mg/L	3.1
0.674	mg/L	0.923
0.674	mg/L	10.7
0.674	mg/L	2.5
0.674	mg/L	4
0.674	mg/L	
0.674	mg/L	
0.674	mg/L	
0.674	mg/L	
0.675	mg/L	6
0.675	mg/L	1
0.675	mg/L	21
0.675	mg/L	1
0.675	mg/L	1
0.675	mg/L	1

380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
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
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
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

RTMDLNG	Northgate Dam TMDL Development Project	03-R3822	9/1/2009	08:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0770	9/1/2009	15:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1932	9/1/2009	11:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0030	9/1/2009	10:46
RNPSLLM	Lake Lamoure Watershed Project	08-R3438	9/1/2009	13:50
RLWQLS	Lake Sakakawea Monitoring Project	94-R0824	9/1/2009	19:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1698	9/1/2009	07:15
RLWQ93	Lake Water Quality Assessment 1993	93-R0569	9/1/2009	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3639	9/1/2009	12:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0853	9/1/2009	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3558	9/1/2009	13:35
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1713	9/1/2009	12:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R0023	9/8/2009	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2503	9/8/2009	09:05
RNPSLLM	Lake Lamoure Watershed Project	04-R3788	9/8/2009	14:50
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2631	9/8/2009	11:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1041	9/8/2009	13:09
RLWQ93	Lake Water Quality Assessment 1993	93-R0639	9/9/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3413	9/9/2009	09:46
RNPSPL	Patterson Lake Water Quality Assessment	95-R2103	9/9/2009	11:30
RLWQSLP	Spring Lake Park D\I Project	97-R0007	9/9/2009	15:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2089	9/9/2009	11:00
RLWQ98	Lake Water Quality Assessment 1998	98-R3674	9/9/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3656	9/9/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1660	9/9/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0178	9/9/2009	12:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2726	9/9/2009	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3549	9/9/2009	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0185	9/9/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3668	9/9/2009	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1714	9/9/2009	12:45
RTMDLDC	Dead Colt Creek TMDL	10-R1144	9/9/2009	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3631	9/9/2009	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2063	9/9/2009	14:30
RLWQ98	Lake Water Quality Assessment 1998	98-R3673	9/9/2009	12:45
RTALARKO	Larimore Dam TMDL	06-R1387	9/9/2009	12:45
RTALARKO	Larimore Dam TMDL	07-R1605	9/9/2009	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1979	9/9/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1690	9/9/2009	14:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3065	9/9/2009	10:35
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1673	9/9/2009	10:50
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2185	9/9/2009	09:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0576	9/9/2009	10:15
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0009	9/9/2009	13:05
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R3957	9/9/2009	10:05
RNPSRRH	Homme Dam Watershed Project	18-R1103	9/9/2009	11:00
RNPSRRH	Homme Dam Watershed Project	17-R1782	9/9/2009	10:30

9415	Phosphorus (Total) (P)	0.675	0.675	0.675
9595	Nitrogen (Total)	0.676	0.676	0.676
9595	Nitrogen (Total)	0.676	0.676	0.676
9595	Nitrogen (Total)	0.676	0.676	0.676
9415	Phosphorus (Total) (P)	0.676	0.676	0.676
9575	Nitrogen (Total Kjeldahl)	0.676	0.676	0.676
9585	Nitrogen (Total Kjeldahl)	0.676	0.676	0.676
9575	Nitrogen (Total Kjeldahl)	0.676	0.676	0.676
9415	Phosphorus (Total) (P)	0.676	0.676	0.676
9415	Phosphorus (Total) (P)	0.676	0.676	0.676
9415	Phosphorus (Total) (P)	0.676	0.676	0.676
9585	Nitrogen (Total Kjeldahl)	0.676	0.676	0.676
9085	Ammonia (N)	0.677	0.677	0.677
9085	Ammonia (N)	0.677	0.677	0.677
9085	Ammonia (N)	0.677	0.677	0.677
9585	Nitrogen (Total Kjeldahl)	0.677	0.677	0.677
9595	Nitrogen (Total)	0.677	0.677	0.677
9575	Nitrogen (Total Kjeldahl)	0.677	0.677	0.677
9415	Phosphorus (Total) (P)	0.677	0.677	0.677
9555	Nitrate + Nitrite (N)	0.677	0.677	0.677
9575	Nitrogen (Total Kjeldahl)	0.677	0.677	0.677
9415	Phosphorus (Total) (P)	0.678	0.678	0.678
9085	Ammonia (N)	0.678	0.678	0.678
9415	Phosphorus (Total) (P)	0.678	0.678	0.678
9415	Phosphorus (Total) (P)	0.678	0.678	0.678
9415	Phosphorus (Total) (P)	0.678	0.678	0.678
9415	Phosphorus (Total) (P)	0.678	0.678	0.678
9415	Phosphorus (Total) (P)	0.678	0.678	0.678
9415	Phosphorus (Total) (P)	0.678	0.678	0.678
9415	Phosphorus (Total) (P)	0.678	0.678	0.678
9595	Nitrogen (Total)	0.678	0.678	0.678
9595	Nitrogen (Total)	0.679	0.679	0.679
9085	Ammonia (N)	0.679	0.679	0.679
9415	Phosphorus (Total) (P)	0.679	0.679	0.679
9085	Ammonia (N)	0.679	0.679	0.679
9585	Nitrogen (Total Kjeldahl)	0.679	0.679	0.679
9585	Nitrogen (Total Kjeldahl)	0.679	0.679	0.679
9415	Phosphorus (Total) (P)	0.679	0.679	0.679
9415	Phosphorus (Total) (P)	0.679	0.679	0.679
9415	Phosphorus (Total) (P)	0.679	0.679	0.679
9585	Nitrogen (Total Kjeldahl)	0.679	0.679	0.679
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9585	Nitrogen (Total Kjeldahl)	0.68	0.68	0.68
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9585	Nitrogen (Total Kjeldahl)	0.68	0.68	0.68
9595	Nitrogen (Total)	0.68	0.68	0.68

0.675	mg/L		1
0.676	mg/L		0.923
0.676	mg/L		1
0.676	mg/L		1
0.676	mg/L		0.923
0.676	mg/L		1
0.676	mg/L		1
0.676	mg/L		1
0.676	mg/L		
0.676	mg/L		
0.676	mg/L		
0.676	mg/L		0.923
0.677	mg/L		5
0.677	mg/L		11
0.677	mg/L		9
0.677	mg/L		5
0.677	mg/L		2
0.677	mg/L		7
0.677	mg/L		
0.677	mg/L		
0.677	mg/L		
0.678	mg/L	0.004	4.3
0.678	mg/L		7
0.678	mg/L		
0.678	mg/L		
0.678	mg/L		
0.678	mg/L		
0.678	mg/L		
0.678	mg/L		
0.678	mg/L		
0.678	mg/L		0.923
0.679	mg/L		6
0.679	mg/L		0.5
0.679	mg/L	0.004	1
0.679	mg/L		4
0.679	mg/L		1
0.679	mg/L		1
0.679	mg/L		
0.679	mg/L		
0.679	mg/L		
0.679	mg/L		1
0.68	mg/L		0.923
0.68	mg/L		0.923
0.68	mg/L		7
0.68	mg/L		1
0.68	mg/L		0.923
0.68	mg/L		0.923

381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
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
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
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
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385486	Lake (Other)	Long Lake	46.665447	-100.234811
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748

RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R4113	9/10/2009	15:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R2054	9/10/2009	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0577	9/10/2009	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2759	9/10/2009	12:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2174	9/10/2009	11:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2517	9/10/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4045	9/10/2009	11:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4096	9/10/2009	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2109	9/10/2009	13:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2975	9/10/2009	14:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2286	9/11/2009	12:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1759	9/11/2009	10:45
RTMDLDD	Dickinson Dike TMDL Study	04-R4313	9/11/2009	10:10
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3395	9/11/2009	10:30
RNPSLLM	Lake Lamoure Watershed Project	98-R2337	9/11/2009	14:55
RLWQ00	Lake Water Quality Assessment 2000	00-R3373	9/11/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1773	9/11/2009	14:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2723	9/11/2009	11:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1970	9/11/2009	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1026	9/11/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0284	9/11/2009	11:12
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2648	9/11/2009	15:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1479	9/11/2009	13:20
RLWQ00	Lake Water Quality Assessment 2000	00-R3374	9/11/2009	11:00
RTALARKO	Larimore Dam TMDL	06-R2115	9/11/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1035	9/14/2009	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3928	9/14/2009	11:25
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0043	9/14/2009	10:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2262	9/14/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0941	9/14/2009	16:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0856	9/14/2009	11:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R2994	9/14/2009	09:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3244	9/14/2009	18:30
RLWQSLP	Spring Lake Park D\I Project	96-R2065	9/14/2009	09:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R1236	9/14/2009	19:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2585	9/14/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3225	9/14/2009	10:20
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0227	9/14/2009	10:40
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2521	9/14/2009	12:00
RTALARKO	Larimore Dam TMDL	07-R2810	9/14/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3344	9/14/2009	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2336	9/14/2009	10:58
RPI	Pollution Investigations Miscellaneous	04-R1375	9/14/2009	14:30
RTMDLDC	Dead Colt Creek TMDL	02-R1704	9/14/2009	14:40
RLASH	Lake Ashtabula Water Quality Monitoring	08-R3356	9/14/2009	09:45
RNPSML	Mirror Lake Watershed Project	95-R0916	9/15/2009	18:25
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3022	9/15/2009	10:20

9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9595	Nitrogen (Total)	0.68	0.68	0.68
9585	Nitrogen (Total Kjeldahl)	0.68	0.68	0.68
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9555	Nitrate + Nitrite (N)	0.68	0.68	0.68
9085	Ammonia (N)	0.68	0.68	0.68
9595	Nitrogen (Total)	0.68	0.68	0.68
9415	Phosphorus (Total) (P)	0.68	0.68	0.68
9585	Nitrogen (Total Kjeldahl)	0.680	0.680	0.680
9085	Ammonia (N)	0.680	0.680	0.680
9085	Ammonia (N)	0.680	0.680	0.680
9595	Nitrogen (Total)	0.680	0.680	0.680
9415	Phosphorus (Total) (P)	0.680	0.680	0.680
9415	Phosphorus (Total) (P)	0.680	0.680	0.680
9415	Phosphorus (Total) (P)	0.680	0.680	0.680
9415	Phosphorus (Total) (P)	0.680	0.680	0.680
9415	Phosphorus (Total) (P)	0.680	0.680	0.680
9595	Nitrogen (Total)	0.680	0.680	0.680
9415	Phosphorus (Total) (P)	0.680	0.680	0.680
9595	Nitrogen (Total)	0.681	0.681	0.681
9595	Nitrogen (Total)	0.681	0.681	0.681
9085	Ammonia (N)	0.681	0.681	0.681
9415	Phosphorus (Total) (P)	0.681	0.681	0.681
9585	Nitrogen (Total Kjeldahl)	0.682	0.682	0.682
9085	Ammonia (N)	0.682	0.682	0.682
9585	Nitrogen (Total Kjeldahl)	0.682	0.682	0.682
9415	Phosphorus (Total) (P)	0.682	0.682	0.682
9415	Phosphorus (Total) (P)	0.682	0.682	0.682
9585	Nitrogen (Total Kjeldahl)	0.682	0.682	0.682
9575	Nitrogen (Total Kjeldahl)	0.682	0.682	0.682
9585	Nitrogen (Total Kjeldahl)	0.682	0.682	0.682
9595	Nitrogen (Total)	0.683	0.683	0.683
9085	Ammonia (N)	0.683	0.683	0.683
9085	Ammonia (N)	0.683	0.683	0.683
9415	Phosphorus (Total) (P)	0.683	0.683	0.683
9585	Nitrogen (Total Kjeldahl)	0.684	0.684	0.684
9415	Phosphorus (Total) (P)	0.684	0.684	0.684
9415	Phosphorus (Total) (P)	0.684	0.684	0.684
9595	Nitrogen (Total)	0.684	0.684	0.684
9085	Ammonia (N)	0.685	0.685	0.685
9415	Phosphorus (Total) (P)	0.685	0.685	0.685
9415	Phosphorus (Total) (P)	0.685	0.685	0.685
9085	Ammonia (N)	0.686	0.686	0.686

0.68	mg/L		1
0.68	mg/L		5
0.68	mg/L	0.001	1
0.68	mg/L		0.39
0.68	mg/L		
0.68	mg/L		
0.68	mg/L		
0.68	mg/L		
0.68	mg/L		0.923
0.68	mg/L		14
0.68	mg/L		1
0.68	mg/L		
0.680	mg/L		4.5
0.680	mg/L		8
0.680	mg/L		10
0.680	mg/L		1
0.680	mg/L		
0.680	mg/L		
0.680	mg/L		
0.680	mg/L		
0.680	mg/L		
0.680	mg/L		0.25
0.680	mg/L		
0.681	mg/L		4
0.681	mg/L		4
0.681	mg/L		
0.681	mg/L		
0.682	mg/L		6.5
0.682	mg/L	0.01	7.3
0.682	mg/L		
0.682	mg/L		
0.682	mg/L		1
0.682	mg/L		0.923
0.682	mg/L		0.923
0.682	mg/L		3
0.683	mg/L		1
0.683	mg/L		
0.683	mg/L		9
0.683	mg/L		1
0.684	mg/L		6
0.684	mg/L		
0.684	mg/L		
0.684	mg/L		2
0.685	mg/L		38
0.685	mg/L		1
0.685	mg/L		4
0.686	mg/L		12

385492	Lake (Other)	Long Lake	46.655436	-100.227686
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
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
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
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
385519	Lake (Other)	Long Lake	46.690073	-100.176856
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
385479	Lake (Deepest)	Harmony Lake	47.383092	-101.649399
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
382053	Reservoir (Other)	Lake Sakakawea	48.140972	-103.131278
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385485	Lake (Other)	Long Lake	46.691919	-100.287189

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0536	9/15/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2330	9/15/2009	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3633	9/15/2009	14:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0772	9/15/2009	11:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2731	9/15/2009	14:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3473	9/15/2009	13:40
RNCBR	Cannonball River/30 Mile Creek Project	03-R0100	9/15/2009	10:25
RTMDLDC	Dead Colt Creek TMDL	02-R1705	9/15/2009	15:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1701	9/15/2009	08:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2136	9/15/2009	16:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2647	9/15/2009	09:45
RTALARKO	Larimore Dam TMDL	06-R1704	9/15/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0929	9/15/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1028	9/15/2009	13:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2798	9/15/2009	15:15
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3628	9/15/2009	12:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1077	9/15/2009	14:55
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3256	9/15/2009	13:35
RNPSLLM	Lake Lamoure Watershed Project	04-R4298	9/15/2009	09:45
RLWQLS	Lake Sakakawea Monitoring Project	11-R2454	9/15/2009	09:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2628	9/15/2009	10:50
RLWQ00	Lake Water Quality Assessment 2000	00-R1505	9/15/2009	10:50
RTALARKO	Larimore Dam TMDL	05-R4424	9/15/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3085	9/15/2009	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3935	9/15/2009	11:39
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4131	9/15/2009	12:50
RTMDLDC	Dead Colt Creek TMDL	10-R1143	9/15/2009	09:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2062	9/15/2009	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2135	9/15/2009	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0127	9/15/2009	18:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2547	9/15/2009	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1942	9/15/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1036	9/15/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2443	9/15/2009	14:30
RNPSRRH	Homme Dam Watershed Project	18-R1009	9/15/2009	14:00
RNPSRRH	Homme Dam Watershed Project	18-R1640	9/15/2009	09:07
RNPSRRH	Homme Dam Watershed Project	17-R2219	9/15/2009	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	14-R2028	9/15/2009	09:53
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0052	9/15/2009	10:50
RLWQ92	Lake Water Quality Assessment 1992	93-R0176	9/15/2009	10:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0063	9/15/2009	11:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1937	9/15/2009	12:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1362	9/15/2009	11:20
RLRALICE	Lake Alice Water Quality Assessment Project	11-R0116	9/15/2009	11:00
RLWQLS	Lake Sakakawea Monitoring Project	11-R1005	9/15/2009	20:00
RLWQ00	Lake Water Quality Assessment 2000	00-R3375	9/15/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0930	9/15/2009	14:30

9585	Nitrogen (Total Kjeldahl)	0.686	0.686	0.686
9415	Phosphorus (Total) (P)	0.686	0.686	0.686
9415	Phosphorus (Total) (P)	0.686	0.686	0.686
9415	Phosphorus (Total) (P)	0.686	0.686	0.686
9415	Phosphorus (Total) (P)	0.686	0.686	0.686
9415	Phosphorus (Total) (P)	0.686	0.686	0.686
9415	Phosphorus (Total) (P)	0.687	0.687	0.687
9595	Nitrogen (Total)	0.687	0.687	0.687
9585	Nitrogen (Total Kjeldahl)	0.687	0.687	0.687
9415	Phosphorus (Total) (P)	0.687	0.687	0.687
9585	Nitrogen (Total Kjeldahl)	0.687	0.687	0.687
9585	Nitrogen (Total Kjeldahl)	0.687	0.687	0.687
9595	Nitrogen (Total)	0.687	0.687	0.687
9415	Phosphorus (Total) (P)	0.687	0.687	0.687
9585	Nitrogen (Total Kjeldahl)	0.687	0.687	0.687
9415	Phosphorus (Total) (P)	0.688	0.688	0.688
9595	Nitrogen (Total)	0.688	0.688	0.688
9085	Ammonia (N)	0.688	0.688	0.688
9415	Phosphorus (Total) (P)	0.688	0.688	0.688
9595	Nitrogen (Total)	0.688	0.688	0.688
9585	Nitrogen (Total Kjeldahl)	0.688	0.688	0.688
9595	Nitrogen (Total)	0.688	0.688	0.688
9585	Nitrogen (Total Kjeldahl)	0.688	0.688	0.688
9415	Phosphorus (Total) (P)	0.688	0.688	0.688
9415	Phosphorus (Total) (P)	0.688	0.688	0.688
9415	Phosphorus (Total) (P)	0.688	0.688	0.688
9585	Nitrogen (Total Kjeldahl)	0.689	0.689	0.689
9085	Ammonia (N)	0.689	0.689	0.689
9415	Phosphorus (Total) (P)	0.689	0.689	0.689
9085	Ammonia (N)	0.689	0.689	0.689
9415	Phosphorus (Total) (P)	0.689	0.689	0.689
9415	Phosphorus (Total) (P)	0.689	0.689	0.689
9415	Phosphorus (Total) (P)	0.689	0.689	0.689
9415	Phosphorus (Total) (P)	0.689	0.689	0.689
9585	Nitrogen (Total Kjeldahl)	0.69	0.69	0.69
9585	Nitrogen (Total Kjeldahl)	0.69	0.69	0.69
9595	Nitrogen (Total)	0.69	0.69	0.69
9085	Ammonia (N)	0.69	0.69	0.69
9595	Nitrogen (Total)	0.69	0.69	0.69
9575	Nitrogen (Total Kjeldahl)	0.69	0.69	0.69
9555	Nitrate + Nitrite (N)	0.69	0.69	0.69
9595	Nitrogen (Total)	0.69	0.69	0.69
9585	Nitrogen (Total Kjeldahl)	0.690	0.690	0.690
9585	Nitrogen (Total Kjeldahl)	0.690	0.690	0.690
9595	Nitrogen (Total)	0.690	0.690	0.690
9595	Nitrogen (Total)	0.690	0.690	0.690
9585	Nitrogen (Total Kjeldahl)	0.690	0.690	0.690

0.686	mg/L		
0.686	mg/L		
0.686	mg/L		
0.686	mg/L		
0.686	mg/L		
0.686	mg/L		
0.687	mg/L		1
0.687	mg/L		3
0.687	mg/L		4
0.687	mg/L	0.004	3
0.687	mg/L		5
0.687	mg/L		4
0.687	mg/L		
0.687	mg/L		
0.687	mg/L		0.923
0.688	mg/L		11
0.688	mg/L		9
0.688	mg/L		11.7
0.688	mg/L		10
0.688	mg/L		0.923
0.688	mg/L		0.5
0.688	mg/L		15
0.688	mg/L		6
0.688	mg/L		
0.688	mg/L		
0.688	mg/L		
0.689	mg/L		1
0.689	mg/L	0.01	7.3
0.689	mg/L	0.004	1
0.689	mg/L		1
0.689	mg/L		
0.689	mg/L		
0.689	mg/L		
0.689	mg/L		
0.69	mg/L		0.923
0.69	mg/L		0.923
0.69	mg/L		0.923
0.69	mg/L		11
0.69	mg/L		4
0.69	mg/L		6
0.69	mg/L		5
0.69	mg/L		1
0.690	mg/L		0.923
0.690	mg/L		0.923
0.690	mg/L		0.923
0.690	mg/L		8
0.690	mg/L		

385492	Lake (Other)	Long Lake	46.655436	-100.227686
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
382030	Reservoir (Deepest)	Lake Sakakawea	47.71423	-102.26139
380952	Reservoir (Other)	Lake Tschida - upper reservoir	46.61847	-101.96016
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
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
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
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
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385490	Lake (Other)	Long Lake	46.66135	-100.200547

RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0362	9/15/2009	10:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1978	9/15/2009	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3419	9/15/2009	12:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0334	9/15/2009	15:10
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R1828	9/15/2009	09:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1345	9/15/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4035	9/15/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3666	9/15/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1951	9/15/2009	10:46
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2640	9/15/2009	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2574	9/15/2009	10:45
RLWQLS	Lake Sakakawea Monitoring Project	94-R0823	9/15/2009	16:15
RLWQLS	Lake Sakakawea Monitoring Project	03-R2144	9/15/2009	17:40
RLWQ00	Lake Water Quality Assessment 2000	00-R1508	9/15/2009	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3926	9/15/2009	08:28
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3082	9/15/2009	12:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3084	9/15/2009	12:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2736	9/15/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2737	9/15/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0653	9/15/2009	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1711	9/15/2009	11:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R3824	9/15/2009	08:45
RTMDLDD	Dickinson Dike TMDL Study	05-R0037	9/15/2009	09:30
RNPSLLM	Lake Lamoure Watershed Project	04-R4296	9/15/2009	09:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2227	9/15/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3076	9/15/2009	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2429	9/15/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1027	9/15/2009	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4288	9/15/2009	10:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1029	9/15/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1474	9/15/2009	11:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1136	9/15/2009	10:35
RTMDLDD	Dickinson Dike TMDL Study	05-R0036	9/15/2009	09:20
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2330	9/15/2009	12:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2645	9/15/2009	13:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2642	9/15/2009	13:10
RLWQ96	Lake Water Quality Assessment 1996	97-R0077	9/15/2009	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1977	9/15/2009	15:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2586	9/15/2009	13:00
RLWQ00	Lake Water Quality Assessment 2000	00-R1507	9/15/2009	11:50
RLWQ00	Lake Water Quality Assessment 2000	00-R2648	9/15/2009	09:45
RTALARKO	Larimore Dam TMDL	06-R1702	9/15/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3927	9/15/2009	08:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2218	9/15/2009	10:37
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1664	9/15/2009	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3418	9/15/2009	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2728	9/15/2009	11:00

9415	Phosphorus (Total) (P)	0.690	0.690	0.690
9415	Phosphorus (Total) (P)	0.690	0.690	0.690
9415	Phosphorus (Total) (P)	0.690	0.690	0.690
9415	Phosphorus (Total) (P)	0.690	0.690	0.690
9585	Nitrogen (Total Kjeldahl)	0.690	0.690	0.690
9595	Nitrogen (Total)	0.691	0.691	0.691
9415	Phosphorus (Total) (P)	0.691	0.691	0.691
9415	Phosphorus (Total) (P)	0.691	0.691	0.691
9415	Phosphorus (Total) (P)	0.691	0.691	0.691
9585	Nitrogen (Total Kjeldahl)	0.692	0.692	0.692
9415	Phosphorus (Total) (P)	0.692	0.692	0.692
9575	Nitrogen (Total Kjeldahl)	0.692	0.692	0.692
9595	Nitrogen (Total)	0.692	0.692	0.692
9585	Nitrogen (Total Kjeldahl)	0.692	0.692	0.692
9415	Phosphorus (Total) (P)	0.692	0.692	0.692
9415	Phosphorus (Total) (P)	0.692	0.692	0.692
9415	Phosphorus (Total) (P)	0.692	0.692	0.692
9415	Phosphorus (Total) (P)	0.692	0.692	0.692
9415	Phosphorus (Total) (P)	0.692	0.692	0.692
9415	Phosphorus (Total) (P)	0.692	0.692	0.692
9585	Nitrogen (Total Kjeldahl)	0.692	0.692	0.692
9415	Phosphorus (Total) (P)	0.692	0.692	0.692
9585	Nitrogen (Total Kjeldahl)	0.693	0.693	0.693
9415	Phosphorus (Total) (P)	0.693	0.693	0.693
9085	Ammonia (N)	0.693	0.693	0.693
9415	Phosphorus (Total) (P)	0.693	0.693	0.693
9415	Phosphorus (Total) (P)	0.693	0.693	0.693
9415	Phosphorus (Total) (P)	0.693	0.693	0.693
9415	Phosphorus (Total) (P)	0.693	0.693	0.693
9415	Phosphorus (Total) (P)	0.693	0.693	0.693
9415	Phosphorus (Total) (P)	0.693	0.693	0.693
9595	Nitrogen (Total)	0.693	0.693	0.693
9595	Nitrogen (Total)	0.694	0.694	0.694
9085	Ammonia (N)	0.694	0.694	0.694
9585	Nitrogen (Total Kjeldahl)	0.694	0.694	0.694
9585	Nitrogen (Total Kjeldahl)	0.694	0.694	0.694
9415	Phosphorus (Total) (P)	0.694	0.694	0.694
9415	Phosphorus (Total) (P)	0.694	0.694	0.694
9595	Nitrogen (Total)	0.695	0.695	0.695
9595	Nitrogen (Total)	0.695	0.695	0.695
9595	Nitrogen (Total)	0.695	0.695	0.695
9595	Nitrogen (Total)	0.695	0.695	0.695
9085	Ammonia (N)	0.695	0.695	0.695
9415	Phosphorus (Total) (P)	0.695	0.695	0.695
9415	Phosphorus (Total) (P)	0.695	0.695	0.695
9415	Phosphorus (Total) (P)	0.695	0.695	0.695
9415	Phosphorus (Total) (P)	0.695	0.695	0.695

0.690	mg/L		
0.690	mg/L		
0.690	mg/L		
0.690	mg/L		
0.690	mg/L		1
0.691	mg/L		5
0.691	mg/L		
0.691	mg/L		
0.691	mg/L		
0.692	mg/L		0.25
0.692	mg/L		
0.692	mg/L		25
0.692	mg/L		12
0.692	mg/L		1
0.692	mg/L		
0.692	mg/L		
0.692	mg/L		
0.692	mg/L		
0.692	mg/L		
0.692	mg/L		
0.692	mg/L		0.923
0.692	mg/L		5.9
0.693	mg/L		5
0.693	mg/L		1
0.693	mg/L	0.01	12
0.693	mg/L		
0.693	mg/L		
0.693	mg/L		
0.693	mg/L		
0.693	mg/L		
0.693	mg/L		
0.693	mg/L		1
0.694	mg/L		2.5
0.694	mg/L		9
0.694	mg/L		9
0.694	mg/L		0.25
0.694	mg/L		1
0.694	mg/L		
0.695	mg/L		6
0.695	mg/L		6
0.695	mg/L		9
0.695	mg/L		1
0.695	mg/L		
0.695	mg/L		
0.695	mg/L		
0.695	mg/L		
0.695	mg/L		

385498	Lake (Other)	Long Lake	46.666503	-100.256492
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
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
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
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385494	Lake (Other)	Long Lake	46.6919	-100.185947
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385028	Lake (Other)	Rice Lake - SW Basin	48.00674	-101.54131
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
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
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381340	Lake (Deepest)	North Golden Lake - Deepest	47.58622	-97.63144
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385490	Lake (Other)	Long Lake	46.66135	-100.200547
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3090	9/15/2009	11:46
RLWQSLP	Spring Lake Park D\I Project	96-R0712	9/15/2009	09:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1700	9/15/2009	08:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2532	9/15/2009	15:10
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2342	9/15/2009	07:45
RLWQ00	Lake Water Quality Assessment 2000	00-R1504	9/15/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0539	9/15/2009	12:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3588	9/15/2009	12:10
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2718	9/15/2009	15:00
RTALARKO	Larimore Dam TMDL	07-R1607	9/15/2009	09:45
RTALARKO	Larimore Dam TMDL	07-R0136	9/15/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2003	9/15/2009	15:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0850	9/15/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1468	9/15/2009	11:41
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0851	9/15/2009	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1692	9/15/2009	11:59
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1631	9/15/2009	10:35
RNPSLLM	Lake Lamoure Watershed Project	08-R0113	9/15/2009	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2339	9/15/2009	15:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2100	9/15/2009	10:30
RLWQ19	2019 Lake Water Quality Assessment	19-R0432	9/15/2009	12:00
RNABGMDY	Big Muddy Creek Watershed Assessment Project	17-R1826	9/15/2009	12:20
RNPSRRH	Homme Dam Watershed Project	18-R1247	9/15/2009	08:05
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0915	9/15/2009	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4098	9/15/2009	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2960	9/15/2009	12:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0076	9/15/2009	11:15
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1201	9/15/2009	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1359	9/15/2009	10:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2285	9/16/2009	11:36
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2502	9/16/2009	13:37
RTMDLDD	Dickinson Dike TMDL Study	05-R0035	9/16/2009	09:10
RTALARKO	Larimore Dam TMDL	06-R2274	9/16/2009	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3459	9/16/2009	15:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2427	9/16/2009	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0321	9/16/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3547	9/16/2009	14:20
RTMDLNG	Northgate Dam TMDL Development Project	03-R3823	9/16/2009	08:45
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1574	9/16/2009	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2258	9/16/2009	10:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3925	9/16/2009	09:30
RNPSLLM	Lake Lamoure Watershed Project	04-R4297	9/16/2009	09:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2137	9/16/2009	16:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1927	9/16/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1974	9/16/2009	08:35
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3244	9/16/2009	18:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2535	9/16/2009	18:20

9415	Phosphorus (Total) (P)	0.695	0.695	0.695
9575	Nitrogen (Total Kjeldahl)	0.695	0.695	0.695
9595	Nitrogen (Total)	0.696	0.696	0.696
9595	Nitrogen (Total)	0.697	0.697	0.697
9585	Nitrogen (Total Kjeldahl)	0.697	0.697	0.697
9595	Nitrogen (Total)	0.697	0.697	0.697
9585	Nitrogen (Total Kjeldahl)	0.697	0.697	0.697
9415	Phosphorus (Total) (P)	0.698	0.698	0.698
9415	Phosphorus (Total) (P)	0.698	0.698	0.698
9585	Nitrogen (Total Kjeldahl)	0.698	0.698	0.698
9595	Nitrogen (Total)	0.698	0.698	0.698
9415	Phosphorus (Total) (P)	0.698	0.698	0.698
9415	Phosphorus (Total) (P)	0.698	0.698	0.698
9415	Phosphorus (Total) (P)	0.698	0.698	0.698
9415	Phosphorus (Total) (P)	0.698	0.698	0.698
9415	Phosphorus (Total) (P)	0.698	0.698	0.698
9585	Nitrogen (Total Kjeldahl)	0.698	0.698	0.698
9415	Phosphorus (Total) (P)	0.699	0.699	0.699
9415	Phosphorus (Total) (P)	0.699	0.699	0.699
9555	Nitrate + Nitrite (N)	0.7	0.7	0.7
9585	Nitrogen (Total Kjeldahl)	0.70	0.70	0.70
9585	Nitrogen (Total Kjeldahl)	0.70	0.70	0.70
9595	Nitrogen (Total)	0.70	0.70	0.70
9585	Nitrogen (Total Kjeldahl)	0.70	0.70	0.70
9555	Nitrate + Nitrite (N)	0.70	0.70	0.70
9415	Phosphorus (Total) (P)	0.70	0.70	0.70
9555	Nitrate + Nitrite (N)	0.70	0.70	0.70
9555	Nitrate + Nitrite (N)	0.70	0.70	0.70
9595	Nitrogen (Total)	0.70	0.70	0.70
9595	Nitrogen (Total)	0.70	0.70	0.70
9415	Phosphorus (Total) (P)	0.70	0.70	0.70
9585	Nitrogen (Total Kjeldahl)	0.700	0.700	0.700
9585	Nitrogen (Total Kjeldahl)	0.700	0.700	0.700
9415	Phosphorus (Total) (P)	0.700	0.700	0.700
9415	Phosphorus (Total) (P)	0.700	0.700	0.700
9415	Phosphorus (Total) (P)	0.700	0.700	0.700
9415	Phosphorus (Total) (P)	0.700	0.700	0.700
9415	Phosphorus (Total) (P)	0.700	0.700	0.700
9415	Phosphorus (Total) (P)	0.701	0.701	0.701
9085	Ammonia (N)	0.701	0.701	0.701
9585	Nitrogen (Total Kjeldahl)	0.702	0.702	0.702
9415	Phosphorus (Total) (P)	0.702	0.702	0.702
9415	Phosphorus (Total) (P)	0.702	0.702	0.702
9415	Phosphorus (Total) (P)	0.702	0.702	0.702
9415	Phosphorus (Total) (P)	0.702	0.702	0.702
9595	Nitrogen (Total)	0.702	0.702	0.702
9585	Nitrogen (Total Kjeldahl)	0.703	0.703	0.703

0.695	mg/L		
0.695	mg/L		3
0.696	mg/L		1
0.697	mg/L		0.923
0.697	mg/L		5
0.697	mg/L		7
0.697	mg/L		
0.698	mg/L		11
0.698	mg/L		1
0.698	mg/L		3
0.698	mg/L		1
0.698	mg/L		
0.698	mg/L		
0.698	mg/L		
0.698	mg/L		
0.698	mg/L		
0.698	mg/L		4
0.699	mg/L		1
0.699	mg/L		
0.7	mg/L	0.02	4.3
0.70	mg/L		0.923
0.70	mg/L		
0.70	mg/L		0.923
0.70	mg/L		
0.70	mg/L		
0.70	mg/L		
0.70	mg/L		5
0.70	mg/L		
0.70	mg/L		1
0.70	mg/L		1
0.70	mg/L		
0.700	mg/L		1
0.700	mg/L		3
0.700	mg/L		
0.700	mg/L		
0.700	mg/L		
0.700	mg/L		
0.700	mg/L		3
0.701	mg/L		4
0.701	mg/L	0.01	1
0.702	mg/L		1
0.702	mg/L		5
0.702	mg/L	0.004	5.3
0.702	mg/L		6
0.702	mg/L		
0.702	mg/L		0.923
0.703	mg/L		0.923

380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
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
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256

RLWQ91	Lake Water Quality Assessment 1991	91-R2093	9/16/2009	17:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0181	9/16/2009	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2410	9/16/2009	11:38
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0191	9/16/2009	11:50
RTMDLMcG	McGregor Dam TMDL Development Project	04-R4088	9/16/2009	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3845	9/16/2009	12:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3905	9/16/2009	09:40
RNCBR	Cannonball River/30 Mile Creek Project	03-R0101	9/16/2009	10:25
RTMDLDC	Dead Colt Creek TMDL	10-R1145	9/17/2009	09:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2632	9/17/2009	12:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2629	9/17/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3077	9/17/2009	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1679	9/17/2009	11:56
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3399	9/17/2009	14:30
RLWQDL	Devils Lake Water Quality Assessment	01-R3265	9/17/2009	11:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2643	9/17/2009	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0647	9/17/2009	11:35
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1630	9/17/2009	10:40
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R0016	9/17/2009	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1263	9/17/2009	16:15
RLWQ92	Lake Water Quality Assessment 1992	93-R0169	9/22/2009	16:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0067	9/22/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3755	9/22/2009	11:43
RTMDLDC	Dead Colt Creek TMDL	02-R2037	9/22/2009	13:20
RLWQDL	Devils Lake Water Quality Assessment	98-R2850	9/22/2009	10:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2631	9/23/2009	11:30
RTALARKO	Larimore Dam TMDL	07-R2807	9/23/2009	10:30
RTALARKO	Larimore Dam TMDL	06-R1704	9/23/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2428	9/23/2009	13:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2798	9/23/2009	15:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3683	9/23/2009	17:30
RTMDLDC	Dead Colt Creek TMDL	02-R2040	9/23/2009	14:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R2719	9/23/2009	15:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0743	9/23/2009	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0278	9/23/2009	10:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2615	9/23/2009	14:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2638	9/23/2009	11:40
RLWQ92	Lake Water Quality Assessment 1992	93-R0045	9/23/2009	16:45
RTALARKO	Larimore Dam TMDL	07-R1605	9/23/2009	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1467	9/23/2009	11:51
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1945	9/23/2009	12:48
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R2657	9/23/2009	17:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1576	9/23/2009	10:40
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1673	9/23/2009	10:50
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1571	9/23/2009	11:20
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1849	9/23/2009	20:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2802	9/23/2009	14:45

9085	Ammonia (N)	0.703	0.703	0.703
9415	Phosphorus (Total) (P)	0.703	0.703	0.703
9415	Phosphorus (Total) (P)	0.703	0.703	0.703
9415	Phosphorus (Total) (P)	0.703	0.703	0.703
9085	Ammonia (N)	0.703	0.703	0.703
9595	Nitrogen (Total)	0.703	0.703	0.703
9595	Nitrogen (Total)	0.704	0.704	0.704
9415	Phosphorus (Total) (P)	0.704	0.704	0.704
9595	Nitrogen (Total)	0.704	0.704	0.704
9585	Nitrogen (Total Kjeldahl)	0.704	0.704	0.704
9595	Nitrogen (Total)	0.704	0.704	0.704
9415	Phosphorus (Total) (P)	0.704	0.704	0.704
9415	Phosphorus (Total) (P)	0.704	0.704	0.704
9585	Nitrogen (Total Kjeldahl)	0.704	0.704	0.704
9415	Phosphorus (Total) (P)	0.705	0.705	0.705
9585	Nitrogen (Total Kjeldahl)	0.705	0.705	0.705
9415	Phosphorus (Total) (P)	0.705	0.705	0.705
9595	Nitrogen (Total)	0.705	0.705	0.705
9595	Nitrogen (Total)	0.705	0.705	0.705
9415	Phosphorus (Total) (P)	0.705	0.705	0.705
9085	Ammonia (N)	0.706	0.706	0.706
9085	Ammonia (N)	0.706	0.706	0.706
9415	Phosphorus (Total) (P)	0.706	0.706	0.706
9585	Nitrogen (Total Kjeldahl)	0.707	0.707	0.707
9415	Phosphorus (Total) (P)	0.707	0.707	0.707
9595	Nitrogen (Total)	0.707	0.707	0.707
9585	Nitrogen (Total Kjeldahl)	0.707	0.707	0.707
9595	Nitrogen (Total)	0.707	0.707	0.707
9415	Phosphorus (Total) (P)	0.707	0.707	0.707
9595	Nitrogen (Total)	0.707	0.707	0.707
9585	Nitrogen (Total Kjeldahl)	0.708	0.708	0.708
9585	Nitrogen (Total Kjeldahl)	0.708	0.708	0.708
9415	Phosphorus (Total) (P)	0.708	0.708	0.708
9085	Ammonia (N)	0.708	0.708	0.708
9415	Phosphorus (Total) (P)	0.708	0.708	0.708
9415	Phosphorus (Total) (P)	0.708	0.708	0.708
9585	Nitrogen (Total Kjeldahl)	0.709	0.709	0.709
9415	Phosphorus (Total) (P)	0.709	0.709	0.709
9595	Nitrogen (Total)	0.709	0.709	0.709
9415	Phosphorus (Total) (P)	0.709	0.709	0.709
9415	Phosphorus (Total) (P)	0.709	0.709	0.709
9585	Nitrogen (Total Kjeldahl)	0.709	0.709	0.709
9585	Nitrogen (Total Kjeldahl)	0.709	0.709	0.709
9595	Nitrogen (Total)	0.709	0.709	0.709
9085	Ammonia (N)	0.709	0.709	0.709
9585	Nitrogen (Total Kjeldahl)	0.71	0.71	0.71
9585	Nitrogen (Total Kjeldahl)	0.71	0.71	0.71

0.703	mg/L	0.01	10.6
0.703	mg/L		
0.703	mg/L		
0.703	mg/L		
0.703	mg/L		9
0.703	mg/L		0.923
0.704	mg/L		0.923
0.704	mg/L		2
0.704	mg/L		10.7
0.704	mg/L		0.25
0.704	mg/L		4
0.704	mg/L		
0.704	mg/L		
0.704	mg/L		0.923
0.705	mg/L		1
0.705	mg/L		8
0.705	mg/L		
0.705	mg/L		1
0.705	mg/L		1
0.705	mg/L		
0.706	mg/L		4
0.706	mg/L		1
0.706	mg/L		
0.707	mg/L		1
0.707	mg/L		8
0.707	mg/L		5
0.707	mg/L		1
0.707	mg/L		4
0.707	mg/L		
0.707	mg/L		0.923
0.708	mg/L		0.923
0.708	mg/L		
0.708	mg/L		2
0.708	mg/L	0.01	7
0.708	mg/L		
0.708	mg/L		
0.709	mg/L		0.25
0.709	mg/L		3
0.709	mg/L		1
0.709	mg/L		
0.709	mg/L		
0.709	mg/L		1
0.709	mg/L		1
0.709	mg/L		1
0.709	mg/L		9
0.71	mg/L		0.923
0.71	mg/L		0.923

385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
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
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053

RLWQ19	2019 Lake Water Quality Assessment	19-R0576	9/23/2009	10:15
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0018	9/23/2009	12:45
RNPSRRH	Homme Dam Watershed Project	18-R1787	9/23/2009	09:37
RNPSRRH	Homme Dam Watershed Project	18-R1103	9/23/2009	11:00
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0054	9/23/2009	11:15
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1813	9/23/2009	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3336	9/23/2009	13:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0888	9/23/2009	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1360	9/23/2009	11:10
RNBREWER	Brewer Lake TMDL Development Project	05-R1073	9/23/2009	14:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0001	9/23/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3063	9/23/2009	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1680	9/23/2009	12:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1787	9/23/2009	13:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2345	9/23/2009	14:35
RNRIP	Renwick Riparian Project	98-R1532	9/23/2009	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2061	9/23/2009	08:30
RLWQ92	Lake Water Quality Assessment 1992	93-R0125	9/23/2009	17:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1909	9/23/2009	13:45
RLWQ96	Lake Water Quality Assessment 1996	96-R2380	9/23/2009	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2220	9/23/2009	11:08
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1946	9/23/2009	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0329	9/23/2009	15:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3352	9/23/2009	11:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2136	9/23/2009	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R3955	9/23/2009	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0941	9/23/2009	16:22
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3924	9/23/2009	08:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2338	9/23/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3554	9/23/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1193	9/23/2009	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0286	9/23/2009	09:51
RPI	Pollution Investigations Miscellaneous	05-R2593	9/23/2009	12:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R1235	9/23/2009	19:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R1236	9/23/2009	19:00
RTMDLDD	Dickinson Dike TMDL Study	05-R0037	9/23/2009	09:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2992	9/23/2009	13:45
RLWQ00	Lake Water Quality Assessment 2000	00-R2644	9/23/2009	09:00
RTALARKO	Larimore Dam TMDL	07-R2809	9/23/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3051	9/23/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1464	9/23/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2227	9/23/2009	12:35
RTMDLNG	Northgate Dam TMDL Development Project	03-R2996	9/23/2009	09:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3687	9/23/2009	10:40
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R0224	9/23/2009	10:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0032	9/23/2009	11:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2370	9/23/2009	14:00

9595	Nitrogen (Total)	0.71	0.71	0.71
9555	Nitrate + Nitrite (N)	0.71	0.71	0.71
9585	Nitrogen (Total Kjeldahl)	0.71	0.71	0.71
9595	Nitrogen (Total)	0.71	0.71	0.71
9585	Nitrogen (Total Kjeldahl)	0.71	0.71	0.71
9595	Nitrogen (Total)	0.71	0.71	0.71
9085	Ammonia (N)	0.71	0.71	0.71
9585	Nitrogen (Total Kjeldahl)	0.71	0.71	0.71
9595	Nitrogen (Total)	0.71	0.71	0.71
9585	Nitrogen (Total Kjeldahl)	0.710	0.710	0.710
9585	Nitrogen (Total Kjeldahl)	0.710	0.710	0.710
9415	Phosphorus (Total) (P)	0.710	0.710	0.710
9415	Phosphorus (Total) (P)	0.710	0.710	0.710
9415	Phosphorus (Total) (P)	0.710	0.710	0.710
9415	Phosphorus (Total) (P)	0.710	0.710	0.710
9595	Nitrogen (Total)	0.710	0.710	0.710
9085	Ammonia (N)	0.711	0.711	0.711
9085	Ammonia (N)	0.711	0.711	0.711
9575	Nitrogen (Total Kjeldahl)	0.711	0.711	0.711
9575	Nitrogen (Total Kjeldahl)	0.711	0.711	0.711
9415	Phosphorus (Total) (P)	0.711	0.711	0.711
9415	Phosphorus (Total) (P)	0.711	0.711	0.711
9415	Phosphorus (Total) (P)	0.711	0.711	0.711
9415	Phosphorus (Total) (P)	0.711	0.711	0.711
9585	Nitrogen (Total Kjeldahl)	0.712	0.712	0.712
9585	Nitrogen (Total Kjeldahl)	0.712	0.712	0.712
9595	Nitrogen (Total)	0.712	0.712	0.712
9415	Phosphorus (Total) (P)	0.712	0.712	0.712
9415	Phosphorus (Total) (P)	0.712	0.712	0.712
9415	Phosphorus (Total) (P)	0.712	0.712	0.712
9415	Phosphorus (Total) (P)	0.712	0.712	0.712
9415	Phosphorus (Total) (P)	0.712	0.712	0.712
9585	Nitrogen (Total Kjeldahl)	0.712	0.712	0.712
9585	Nitrogen (Total Kjeldahl)	0.712	0.712	0.712
9595	Nitrogen (Total)	0.712	0.712	0.712
9595	Nitrogen (Total)	0.713	0.713	0.713
9585	Nitrogen (Total Kjeldahl)	0.713	0.713	0.713
9585	Nitrogen (Total Kjeldahl)	0.713	0.713	0.713
9585	Nitrogen (Total Kjeldahl)	0.713	0.713	0.713
9415	Phosphorus (Total) (P)	0.713	0.713	0.713
9415	Phosphorus (Total) (P)	0.713	0.713	0.713
9415	Phosphorus (Total) (P)	0.713	0.713	0.713
9415	Phosphorus (Total) (P)	0.713	0.713	0.713
9585	Nitrogen (Total Kjeldahl)	0.714	0.714	0.714
9085	Ammonia (N)	0.714	0.714	0.714
9085	Ammonia (N)	0.714	0.714	0.714
9575	Nitrogen (Total Kjeldahl)	0.714	0.714	0.714

0.71	mg/L		0.923
0.71	mg/L		1
0.71	mg/L		0.923
0.71	mg/L		0.923
0.71	mg/L		
0.71	mg/L		4
0.71	mg/L		1
0.71	mg/L		
0.71	mg/L		1
0.710	mg/L		1
0.710	mg/L		1
0.710	mg/L		
0.710	mg/L		
0.710	mg/L		
0.710	mg/L		
0.710	mg/L		
0.711	mg/L	0.01	3.6
0.711	mg/L		1
0.711	mg/L		1
0.711	mg/L		5
0.711	mg/L		
0.711	mg/L		
0.711	mg/L		
0.711	mg/L		
0.712	mg/L		0.923
0.712	mg/L		8.75
0.712	mg/L		
0.712	mg/L		
0.712	mg/L		
0.712	mg/L		
0.712	mg/L		
0.712	mg/L		
0.712	mg/L		
0.712	mg/L		1
0.712	mg/L		3
0.713	mg/L		5
0.713	mg/L		3.5
0.713	mg/L		10
0.713	mg/L		4
0.713	mg/L		
0.713	mg/L		
0.713	mg/L		
0.713	mg/L		4
0.714	mg/L		0.923
0.714	mg/L		0.5
0.714	mg/L		1
0.714	mg/L		1

381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380536	Lake (Other)	South Golden Lake - Inlet	47.561999	-97.641041
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568

RTALARKO	Larimore Dam TMDL	07-R2810	9/23/2009	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2796	9/23/2009	14:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2842	9/23/2009	10:15
RLWQ96	Lake Water Quality Assessment 1996	96-R2391	9/23/2009	12:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2643	9/23/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2225	9/23/2009	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0192	9/23/2009	13:45
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2274	9/23/2009	10:00
RLWQ98	Lake Water Quality Assessment 1998	98-R2993	9/23/2009	13:45
RLWQ00	Lake Water Quality Assessment 2000	00-R2645	9/23/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0536	9/23/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3638	9/23/2009	12:40
RNINEWSD	Morton County Northeastern Watersheds Project	13-R1719	9/23/2009	10:13
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2342	9/23/2009	07:45
RNBREWER	Brewer Lake TMDL Development Project	05-R0541	9/23/2009	11:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0542	9/23/2009	11:35
RNBREWER	Brewer Lake TMDL Development Project	05-R1936	9/23/2009	11:55
RLWQDL	Devils Lake Water Quality Assessment	98-R2839	9/23/2009	15:20
RLWQ95	Lake Water Quality Assessment 1995	96-R0070	9/23/2009	12:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0078	9/23/2009	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3083	9/23/2009	12:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1685	9/23/2009	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1764	9/23/2009	13:55
RTMDLDC	Dead Colt Creek TMDL	10-R1955	9/23/2009	09:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2641	9/23/2009	12:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2628	9/23/2009	10:50
RNPSPL	Patterson Lake Water Quality Assessment	95-R2102	9/24/2009	11:10
RLWQSLP	Spring Lake Park D\I Project	97-R0026	9/24/2009	17:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1344	9/24/2009	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3900	9/24/2009	13:20
RTMDLDC	Dead Colt Creek TMDL	10-R1143	9/24/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3414	9/24/2009	09:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0461	9/24/2009	14:30
RNGOLD	Golden Lake Project	00-R0231	9/24/2009	10:20
RNPSRRH	Homme Dam Watershed Project	18-R1009	9/24/2009	14:00
RNPSRRH	Homme Dam Watershed Project	18-R1640	9/24/2009	09:07
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1812	9/24/2009	11:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0073	9/24/2009	10:55
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1816	9/24/2009	13:10
RLWQ92	Lake Water Quality Assessment 1992	93-R0057	9/24/2009	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0628	9/24/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R1874	9/28/2009	11:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4126	9/28/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4128	9/28/2009	11:55
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0062	9/28/2009	11:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0102	9/28/2009	12:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0712	9/29/2009	09:45

9595	Nitrogen (Total)	0.714	0.714	0.714
9585	Nitrogen (Total Kjeldahl)	0.714	0.714	0.714
9415	Phosphorus (Total) (P)	0.714	0.714	0.714
9415	Phosphorus (Total) (P)	0.715	0.715	0.715
9585	Nitrogen (Total Kjeldahl)	0.715	0.715	0.715
9415	Phosphorus (Total) (P)	0.715	0.715	0.715
9415	Phosphorus (Total) (P)	0.715	0.715	0.715
9415	Phosphorus (Total) (P)	0.716	0.716	0.716
9585	Nitrogen (Total Kjeldahl)	0.716	0.716	0.716
9585	Nitrogen (Total Kjeldahl)	0.716	0.716	0.716
9595	Nitrogen (Total)	0.716	0.716	0.716
9415	Phosphorus (Total) (P)	0.716	0.716	0.716
9085	Ammonia (N)	0.716	0.716	0.716
9595	Nitrogen (Total)	0.717	0.717	0.717
9585	Nitrogen (Total Kjeldahl)	0.717	0.717	0.717
9585	Nitrogen (Total Kjeldahl)	0.717	0.717	0.717
9585	Nitrogen (Total Kjeldahl)	0.717	0.717	0.717
9415	Phosphorus (Total) (P)	0.717	0.717	0.717
9085	Ammonia (N)	0.717	0.717	0.717
9415	Phosphorus (Total) (P)	0.717	0.717	0.717
9415	Phosphorus (Total) (P)	0.717	0.717	0.717
9415	Phosphorus (Total) (P)	0.717	0.717	0.717
9415	Phosphorus (Total) (P)	0.717	0.717	0.717
9415	Phosphorus (Total) (P)	0.718	0.718	0.718
9585	Nitrogen (Total Kjeldahl)	0.718	0.718	0.718
9595	Nitrogen (Total)	0.718	0.718	0.718
9575	Nitrogen (Total Kjeldahl)	0.718	0.718	0.718
9575	Nitrogen (Total Kjeldahl)	0.718	0.718	0.718
9585	Nitrogen (Total Kjeldahl)	0.719	0.719	0.719
9415	Phosphorus (Total) (P)	0.719	0.719	0.719
9595	Nitrogen (Total)	0.719	0.719	0.719
9415	Phosphorus (Total) (P)	0.719	0.719	0.719
9415	Phosphorus (Total) (P)	0.719	0.719	0.719
9555	Nitrate + Nitrite (N)	0.72	0.72	0.72
9595	Nitrogen (Total)	0.72	0.72	0.72
9595	Nitrogen (Total)	0.72	0.72	0.72
9585	Nitrogen (Total Kjeldahl)	0.72	0.72	0.72
9585	Nitrogen (Total Kjeldahl)	0.72	0.72	0.72
9595	Nitrogen (Total)	0.72	0.72	0.72
9575	Nitrogen (Total Kjeldahl)	0.72	0.72	0.72
9585	Nitrogen (Total Kjeldahl)	0.72	0.72	0.72
9085	Ammonia (N)	0.72	0.72	0.72
9555	Nitrate + Nitrite (N)	0.72	0.72	0.72
9555	Nitrate + Nitrite (N)	0.72	0.72	0.72
9555	Nitrate + Nitrite (N)	0.72	0.72	0.72
9555	Nitrate + Nitrite (N)	0.72	0.72	0.72
9585	Nitrogen (Total Kjeldahl)	0.72	0.72	0.72

0.714	mg/L		6
0.714	mg/L		0.923
0.714	mg/L		5
0.715	mg/L		5
0.715	mg/L		1
0.715	mg/L		
0.715	mg/L		
0.716	mg/L		8
0.716	mg/L		6
0.716	mg/L		14
0.716	mg/L		
0.716	mg/L		
0.716	mg/L		5
0.717	mg/L		5
0.717	mg/L		3
0.717	mg/L		1
0.717	mg/L		9
0.717	mg/L		1
0.717	mg/L		3
0.717	mg/L		5
0.717	mg/L		
0.717	mg/L		
0.717	mg/L		
0.718	mg/L		10.75
0.718	mg/L		5
0.718	mg/L		0.5
0.718	mg/L		
0.718	mg/L		
0.719	mg/L		1
0.719	mg/L		0.923
0.719	mg/L		1
0.719	mg/L		
0.719	mg/L		
0.72	mg/L		
0.72	mg/L		0.923
0.72	mg/L		0.923
0.72	mg/L		1
0.72	mg/L		5
0.72	mg/L		
0.72	mg/L		1
0.72	mg/L	0.001	4
0.72	mg/L		0.65
0.72	mg/L		
0.72	mg/L		
0.72	mg/L		1
0.72	mg/L		0.5
0.72	mg/L		1

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
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
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
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380235	Lake (Deepest)	East Devils Lake - Deepest	47.95486	-98.64633
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
380952	Reservoir (Other)	Lake Tschida - upper reservoir	46.61847	-101.96016
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
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
385491	Lake (Other)	Long Lake	46.66114	-100.200667
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0891	9/29/2009	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1362	9/29/2009	10:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1610	9/29/2009	10:45
RTMDLDC	Dead Colt Creek TMDL	03-R1419	9/29/2009	14:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0018	9/29/2009	12:45
RTALARKO	Larimore Dam TMDL	06-R2274	9/29/2009	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0530	9/29/2009	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0930	9/29/2009	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3467	9/29/2009	12:25
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1959	9/29/2009	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2978	9/29/2009	15:00
RLWQDL	Devils Lake Water Quality Assessment	01-R3267	9/29/2009	11:45
RLWQ92	Lake Water Quality Assessment 1992	93-R0176	9/29/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3665	9/29/2009	10:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1947	9/29/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1502	9/29/2009	12:35
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2522	9/29/2009	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4613	9/29/2009	12:10
RNBREWER	Brewer Lake TMDL Development Project	05-R0539	9/29/2009	11:00
RNCBR	Cannonball River/30 Mile Creek Project	02-R2440	9/29/2009	16:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2640	10/5/2009	12:30
RLWQ00	Lake Water Quality Assessment 2000	00-R1508	10/5/2009	12:40
RTALARKO	Larimore Dam TMDL	07-R2579	10/5/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1472	10/5/2009	11:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4047	10/5/2009	11:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3559	10/5/2009	10:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0596	10/5/2009	08:45
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3241	10/5/2009	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0238	10/5/2009	07:00
RTMDLDC	Dead Colt Creek TMDL	02-R2693	10/5/2009	09:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2644	10/5/2009	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	01-R3514	10/5/2009	17:00
RLWQLS	Lake Sakakawea Monitoring Project	94-R0818	10/5/2009	09:15
RTALARKO	Larimore Dam TMDL	06-R0011	10/5/2009	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2427	10/5/2009	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2337	10/5/2009	10:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3399	10/5/2009	14:30
RLASBDAM	Sweet Briar Dam Water Quality Assessment	11-R1953	10/5/2009	09:55
RNBREWER	Brewer Lake TMDL Development Project	05-R1075	10/5/2009	14:35
RLWQ93	Lake Water Quality Assessment 1993	93-R0802	10/5/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0328	10/5/2009	15:13
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1469	10/5/2009	11:21
RTMDLMCG	McGregor Dam TMDL Development Project	03-R2833	10/5/2009	13:15
RNBREWER	Brewer Lake TMDL Development Project	05-R1569	10/5/2009	11:10
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1698	10/5/2009	07:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3093	10/5/2009	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2865	10/5/2009	08:35

9585	Nitrogen (Total Kjeldahl)	0.72	0.72	0.72
9585	Nitrogen (Total Kjeldahl)	0.72	0.72	0.72
9415	Phosphorus (Total) (P)	0.72	0.72	0.72
9585	Nitrogen (Total Kjeldahl)	0.720	0.720	0.720
9585	Nitrogen (Total Kjeldahl)	0.720	0.720	0.720
9595	Nitrogen (Total)	0.720	0.720	0.720
9585	Nitrogen (Total Kjeldahl)	0.720	0.720	0.720
9595	Nitrogen (Total)	0.720	0.720	0.720
9415	Phosphorus (Total) (P)	0.720	0.720	0.720
9415	Phosphorus (Total) (P)	0.720	0.720	0.720
9585	Nitrogen (Total Kjeldahl)	0.720	0.720	0.720
9415	Phosphorus (Total) (P)	0.721	0.721	0.721
9085	Ammonia (N)	0.721	0.721	0.721
9415	Phosphorus (Total) (P)	0.721	0.721	0.721
9415	Phosphorus (Total) (P)	0.721	0.721	0.721
9415	Phosphorus (Total) (P)	0.721	0.721	0.721
9415	Phosphorus (Total) (P)	0.721	0.721	0.721
9585	Nitrogen (Total Kjeldahl)	0.722	0.722	0.722
9585	Nitrogen (Total Kjeldahl)	0.722	0.722	0.722
9415	Phosphorus (Total) (P)	0.722	0.722	0.722
9595	Nitrogen (Total)	0.722	0.722	0.722
9595	Nitrogen (Total)	0.722	0.722	0.722
9585	Nitrogen (Total Kjeldahl)	0.722	0.722	0.722
9415	Phosphorus (Total) (P)	0.722	0.722	0.722
9415	Phosphorus (Total) (P)	0.722	0.722	0.722
9415	Phosphorus (Total) (P)	0.722	0.722	0.722
9585	Nitrogen (Total Kjeldahl)	0.723	0.723	0.723
9585	Nitrogen (Total Kjeldahl)	0.723	0.723	0.723
9415	Phosphorus (Total) (P)	0.724	0.724	0.724
9585	Nitrogen (Total Kjeldahl)	0.724	0.724	0.724
9585	Nitrogen (Total Kjeldahl)	0.724	0.724	0.724
9415	Phosphorus (Total) (P)	0.724	0.724	0.724
9575	Nitrogen (Total Kjeldahl)	0.724	0.724	0.724
9585	Nitrogen (Total Kjeldahl)	0.724	0.724	0.724
9085	Ammonia (N)	0.724	0.724	0.724
9415	Phosphorus (Total) (P)	0.724	0.724	0.724
9595	Nitrogen (Total)	0.724	0.724	0.724
9415	Phosphorus (Total) (P)	0.724	0.724	0.724
9585	Nitrogen (Total Kjeldahl)	0.725	0.725	0.725
9575	Nitrogen (Total Kjeldahl)	0.725	0.725	0.725
9415	Phosphorus (Total) (P)	0.725	0.725	0.725
9415	Phosphorus (Total) (P)	0.725	0.725	0.725
9085	Ammonia (N)	0.725	0.725	0.725
9585	Nitrogen (Total Kjeldahl)	0.726	0.726	0.726
9595	Nitrogen (Total)	0.726	0.726	0.726
9415	Phosphorus (Total) (P)	0.726	0.726	0.726
9415	Phosphorus (Total) (P)	0.726	0.726	0.726

0.72	mg/L	
0.72	mg/L	1
0.72	mg/L	1
0.720	mg/L	1
0.720	mg/L	1
0.720	mg/L	3
0.720	mg/L	
0.720	mg/L	
0.720	mg/L	
0.720	mg/L	6
0.720	mg/L	0.923
0.721	mg/L	16
0.721	mg/L	6
0.721	mg/L	
0.721	mg/L	
0.721	mg/L	
0.721	mg/L	4
0.722	mg/L	9
0.722	mg/L	9
0.722	mg/L	1
0.722	mg/L	0.25
0.722	mg/L	1
0.722	mg/L	1
0.722	mg/L	
0.722	mg/L	
0.722	mg/L	
0.723	mg/L	0.923
0.723	mg/L	0.923
0.724	mg/L	10
0.724	mg/L	6.5
0.724	mg/L	0.25
0.724	mg/L	0.5
0.724	mg/L	28
0.724	mg/L	6.5
0.724	mg/L	
0.724	mg/L	
0.724	mg/L	0.923
0.724	mg/L	8
0.725	mg/L	3
0.725	mg/L	1
0.725	mg/L	
0.725	mg/L	
0.725	mg/L	6
0.726	mg/L	1
0.726	mg/L	1
0.726	mg/L	
0.726	mg/L	

385490	Lake (Other)	Long Lake	46.66135	-100.200547
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385028	Lake (Other)	Rice Lake - SW Basin	48.00674	-101.54131
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
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
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385492	Lake (Other)	Long Lake	46.655436	-100.227686

RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3465	10/5/2009	11:35
RTMDLDC	Dead Colt Creek TMDL	02-R2037	10/5/2009	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0538	10/5/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0539	10/5/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0325	10/5/2009	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0189	10/5/2009	15:00
RNPHEAS	Pheasant Lake TMDL	01-R3225	10/5/2009	15:10
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0598	10/5/2009	14:40
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2931	10/5/2009	16:15
RTMDLDC	Dead Colt Creek TMDL	02-R2040	10/5/2009	14:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3037	10/5/2009	13:47
RLWQLS	Lake Sakakawea Monitoring Project	94-R0833	10/5/2009	17:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2633	10/5/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0938	10/5/2009	11:59
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1631	10/5/2009	10:35
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1699	10/5/2009	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2438	10/5/2009	14:25
RNPSLLM	Lake Lamoure Watershed Project	01-R2399	10/5/2009	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1024	10/5/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2177	10/5/2009	12:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2958	10/5/2009	12:26
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0468	10/5/2009	14:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2297	10/5/2009	14:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R2657	10/5/2009	17:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2220	10/5/2009	11:15
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3117	10/5/2009	13:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0764	10/5/2009	18:20
RLWQ19	2019 Lake Water Quality Assessment	19-R0362	10/5/2009	10:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0432	10/5/2009	12:00
RNABGMDY	Big Muddy Creek Watershed Assessment Project	17-R1826	10/5/2009	12:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0915	10/5/2009	12:25
RLWQ93	Lake Water Quality Assessment 1993	93-R0572	10/5/2009	15:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0873	10/5/2009	16:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0075	10/5/2009	11:00
RNPHEAS	Pheasant Lake TMDL	07-R1456	10/5/2009	10:10
RNPHEAS	Pheasant Lake TMDL	07-R1457	10/5/2009	10:00
RLASBDAM	Sweet Briar Dam Water Quality Assessment	12-R0052	10/5/2009	14:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0873	10/5/2009	11:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1936	10/5/2009	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0890	10/5/2009	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R2501	10/5/2009	12:50
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1066	10/5/2009	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1068	10/5/2009	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1073	10/5/2009	14:15
RTMDLDC	Dead Colt Creek TMDL	02-R1703	10/5/2009	14:25
RTMDLDD	Dickinson Dike TMDL Study	05-R0035	10/5/2009	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1781	10/5/2009	14:10

9415	Phosphorus (Total) (P)	0.726	0.726	0.726
9595	Nitrogen (Total)	0.727	0.727	0.727
9585	Nitrogen (Total Kjeldahl)	0.727	0.727	0.727
9595	Nitrogen (Total)	0.727	0.727	0.727
9415	Phosphorus (Total) (P)	0.727	0.727	0.727
9415	Phosphorus (Total) (P)	0.727	0.727	0.727
9415	Phosphorus (Total) (P)	0.727	0.727	0.727
9585	Nitrogen (Total Kjeldahl)	0.728	0.728	0.728
9585	Nitrogen (Total Kjeldahl)	0.728	0.728	0.728
9595	Nitrogen (Total)	0.728	0.728	0.728
9585	Nitrogen (Total Kjeldahl)	0.728	0.728	0.728
9575	Nitrogen (Total Kjeldahl)	0.728	0.728	0.728
9585	Nitrogen (Total Kjeldahl)	0.728	0.728	0.728
9585	Nitrogen (Total Kjeldahl)	0.728	0.728	0.728
9595	Nitrogen (Total)	0.728	0.728	0.728
9585	Nitrogen (Total Kjeldahl)	0.728	0.728	0.728
9585	Nitrogen (Total Kjeldahl)	0.729	0.729	0.729
9085	Ammonia (N)	0.729	0.729	0.729
9415	Phosphorus (Total) (P)	0.729	0.729	0.729
9415	Phosphorus (Total) (P)	0.729	0.729	0.729
9415	Phosphorus (Total) (P)	0.729	0.729	0.729
9415	Phosphorus (Total) (P)	0.729	0.729	0.729
9415	Phosphorus (Total) (P)	0.729	0.729	0.729
9595	Nitrogen (Total)	0.729	0.729	0.729
9585	Nitrogen (Total Kjeldahl)	0.729	0.729	0.729
9415	Phosphorus (Total) (P)	0.729	0.729	0.729
9585	Nitrogen (Total Kjeldahl)	0.73	0.73	0.73
9585	Nitrogen (Total Kjeldahl)	0.73	0.73	0.73
9595	Nitrogen (Total)	0.73	0.73	0.73
9595	Nitrogen (Total)	0.73	0.73	0.73
9595	Nitrogen (Total)	0.73	0.73	0.73
9575	Nitrogen (Total Kjeldahl)	0.73	0.73	0.73
9575	Nitrogen (Total Kjeldahl)	0.73	0.73	0.73
9555	Nitrate + Nitrite (N)	0.73	0.73	0.73
9555	Nitrate + Nitrite (N)	0.73	0.73	0.73
9555	Nitrate + Nitrite (N)	0.73	0.73	0.73
9555	Nitrate + Nitrite (N)	0.73	0.73	0.73
9585	Nitrogen (Total Kjeldahl)	0.73	0.73	0.73
9585	Nitrogen (Total Kjeldahl)	0.73	0.73	0.73
9585	Nitrogen (Total Kjeldahl)	0.73	0.73	0.73
9415	Phosphorus (Total) (P)	0.73	0.73	0.73
9585	Nitrogen (Total Kjeldahl)	0.730	0.730	0.730
9585	Nitrogen (Total Kjeldahl)	0.730	0.730	0.730
9595	Nitrogen (Total)	0.730	0.730	0.730
9585	Nitrogen (Total Kjeldahl)	0.730	0.730	0.730
9595	Nitrogen (Total)	0.730	0.730	0.730
9085	Ammonia (N)	0.730	0.730	0.730

0.726	mg/L	
0.727	mg/L	1
0.727	mg/L	
0.727	mg/L	
0.727	mg/L	
0.727	mg/L	
0.727	mg/L	2
0.728	mg/L	0.923
0.728	mg/L	7
0.728	mg/L	
0.728	mg/L	1
0.728	mg/L	2
0.728	mg/L	1
0.728	mg/L	
0.728	mg/L	4
0.728	mg/L	0.923
0.729	mg/L	4
0.729	mg/L	9.14
0.729	mg/L	
0.729	mg/L	
0.729	mg/L	
0.729	mg/L	
0.729	mg/L	10
0.729	mg/L	1
0.729	mg/L	0.923
0.729	mg/L	1
0.73	mg/L	0.923
0.73	mg/L	0.923
0.73	mg/L	0.923
0.73	mg/L	
0.73	mg/L	
0.73	mg/L	5
0.73	mg/L	4
0.73	mg/L	1
0.73	mg/L	1
0.73	mg/L	3.2
0.73	mg/L	9
0.73	mg/L	
0.73	mg/L	1
0.73	mg/L	
0.73	mg/L	
0.730	mg/L	1
0.730	mg/L	8
0.730	mg/L	1
0.730	mg/L	17
0.730	mg/L	1
0.730	mg/L	

385487	Lake (Other)	Long Lake	46.663116	-100.239119
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385346	Lake (Deepest)	Dry Lake - Deepest	46.08987	-99.43661
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
385309	Lake (Deepest)	Kettle Lake - Outlet Pump	48.60745	-103.62564
385514	Reservoir (Deepest)	Stanley Reservoir	48.293026	-102.390562
380234	Lake (Deepest)	Devils Lake - East Bay Deepest	48.05927	-98.84115
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
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
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745

RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4037	10/5/2009	14:54
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3661	10/5/2009	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3552	10/5/2009	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3670	10/5/2009	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1949	10/5/2009	12:10
RNPSML	Mirror Lake Watershed Project	01-R2566	10/5/2009	17:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0756	10/5/2009	11:30
RNBREWER	Brewer Lake TMDL Development Project	05-R3955	10/5/2009	12:40
RTMDLDD	Dickinson Dike TMDL Study	04-R3773	10/5/2009	08:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0184	10/5/2009	14:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2338	10/5/2009	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0534	10/13/2009	15:58
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3389	10/13/2009	08:30
RPI	Pollution Investigations Miscellaneous	05-R2593	10/13/2009	12:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3242	10/13/2009	10:00
RLWQSLP	Spring Lake Park D\I Project	97-R0010	10/13/2009	16:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2535	10/13/2009	18:20
RTMDLDC	Dead Colt Creek TMDL	02-R1702	10/13/2009	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0657	10/13/2009	15:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2991	10/13/2009	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1972	10/13/2009	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3092	10/14/2009	11:30
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2370	10/14/2009	10:04
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1121	10/14/2009	17:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0126	10/14/2009	17:00
RLWQ95	Lake Water Quality Assessment 1995	95-R0816	10/14/2009	08:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3460	10/14/2009	15:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3637	10/14/2009	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0531	10/14/2009	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1668	10/14/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2231	10/14/2009	10:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1196	10/14/2009	12:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3394	10/14/2009	15:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2796	10/14/2009	14:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	05-R0106	10/14/2009	15:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1109	10/14/2009	10:15
RLWQDL	Devils Lake Water Quality Assessment	95-R0098	10/14/2009	14:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1702	10/14/2009	08:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0784	10/14/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0768	10/14/2009	16:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2863	10/14/2009	09:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3092	10/14/2009	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3553	10/14/2009	09:55
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3865	10/14/2009	12:45
RNBREWER	Brewer Lake TMDL Development Project	05-R0541	10/14/2009	11:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0542	10/14/2009	11:35
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2890	10/14/2009	12:06

9585	Nitrogen (Total Kjeldahl)	0.730	0.730	0.730
9415	Phosphorus (Total) (P)	0.730	0.730	0.730
9415	Phosphorus (Total) (P)	0.730	0.730	0.730
9415	Phosphorus (Total) (P)	0.730	0.730	0.730
9415	Phosphorus (Total) (P)	0.731	0.731	0.731
9085	Ammonia (N)	0.731	0.731	0.731
9575	Nitrogen (Total Kjeldahl)	0.732	0.732	0.732
9595	Nitrogen (Total)	0.732	0.732	0.732
9585	Nitrogen (Total Kjeldahl)	0.732	0.732	0.732
9415	Phosphorus (Total) (P)	0.732	0.732	0.732
9415	Phosphorus (Total) (P)	0.732	0.732	0.732
9415	Phosphorus (Total) (P)	0.732	0.732	0.732
9415	Phosphorus (Total) (P)	0.732	0.732	0.732
9595	Nitrogen (Total)	0.732	0.732	0.732
9585	Nitrogen (Total Kjeldahl)	0.732	0.732	0.732
9575	Nitrogen (Total Kjeldahl)	0.732	0.732	0.732
9595	Nitrogen (Total)	0.733	0.733	0.733
9585	Nitrogen (Total Kjeldahl)	0.733	0.733	0.733
9415	Phosphorus (Total) (P)	0.733	0.733	0.733
9585	Nitrogen (Total Kjeldahl)	0.733	0.733	0.733
9415	Phosphorus (Total) (P)	0.733	0.733	0.733
9415	Phosphorus (Total) (P)	0.733	0.733	0.733
9415	Phosphorus (Total) (P)	0.733	0.733	0.733
9585	Nitrogen (Total Kjeldahl)	0.734	0.734	0.734
9085	Ammonia (N)	0.734	0.734	0.734
9575	Nitrogen (Total Kjeldahl)	0.734	0.734	0.734
9415	Phosphorus (Total) (P)	0.734	0.734	0.734
9415	Phosphorus (Total) (P)	0.734	0.734	0.734
9415	Phosphorus (Total) (P)	0.734	0.734	0.734
9415	Phosphorus (Total) (P)	0.734	0.734	0.734
9415	Phosphorus (Total) (P)	0.734	0.734	0.734
9415	Phosphorus (Total) (P)	0.734	0.734	0.734
9585	Nitrogen (Total Kjeldahl)	0.734	0.734	0.734
9595	Nitrogen (Total)	0.734	0.734	0.734
9085	Ammonia (N)	0.735	0.735	0.735
9415	Phosphorus (Total) (P)	0.736	0.736	0.736
9555	Nitrate + Nitrite (N)	0.736	0.736	0.736
9585	Nitrogen (Total Kjeldahl)	0.736	0.736	0.736
9085	Ammonia (N)	0.736	0.736	0.736
9415	Phosphorus (Total) (P)	0.736	0.736	0.736
9415	Phosphorus (Total) (P)	0.736	0.736	0.736
9415	Phosphorus (Total) (P)	0.736	0.736	0.736
9415	Phosphorus (Total) (P)	0.736	0.736	0.736
9585	Nitrogen (Total Kjeldahl)	0.736	0.736	0.736
9595	Nitrogen (Total)	0.737	0.737	0.737
9595	Nitrogen (Total)	0.737	0.737	0.737
9085	Ammonia (N)	0.737	0.737	0.737

0.730	mg/L		
0.730	mg/L		
0.730	mg/L		
0.730	mg/L		
0.731	mg/L		
0.731	mg/L		4
0.732	mg/L		3
0.732	mg/L		8.75
0.732	mg/L		2.5
0.732	mg/L		
0.732	mg/L		
0.732	mg/L		
0.732	mg/L		0.923
0.732	mg/L		
0.732	mg/L		0.923
0.732	mg/L		
0.733	mg/L		0.923
0.733	mg/L		3
0.733	mg/L		6
0.733	mg/L		1
0.733	mg/L		
0.733	mg/L		
0.733	mg/L		10
0.734	mg/L		0.923
0.734	mg/L		2
0.734	mg/L		
0.734	mg/L		
0.734	mg/L		
0.734	mg/L		
0.734	mg/L		
0.734	mg/L		
0.734	mg/L		
0.734	mg/L		0.923
0.734	mg/L		0.923
0.735	mg/L		
0.736	mg/L		0.923
0.736	mg/L		1
0.736	mg/L		1
0.736	mg/L	0.01	6
0.736	mg/L		
0.736	mg/L		
0.736	mg/L		
0.736	mg/L		
0.736	mg/L		0.923
0.737	mg/L		3
0.737	mg/L		1
0.737	mg/L		1

380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385585	Lake (Other)	Long Lake	46.648888	-100.204177
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384152	Reservoir (Other)	Upper Des Lacs - Inlet	48.99294	-102.19843
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
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
385490	Lake (Other)	Long Lake	46.66135	-100.200547

RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2256	10/14/2009	10:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2235	10/14/2009	12:45
RLWQ00	Lake Water Quality Assessment 2000	00-R2647	10/14/2009	09:45
RTALARKO	Larimore Dam TMDL	07-R2807	10/14/2009	10:30
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3119	10/14/2009	13:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3683	10/14/2009	17:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2812	10/14/2009	11:00
RTMDLDD	Dickinson Dike TMDL Study	04-R4311	10/14/2009	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2287	10/14/2009	12:30
RTALARKO	Larimore Dam TMDL	07-R1607	10/14/2009	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0186	10/14/2009	14:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3667	10/14/2009	11:25
RNBREWER	Brewer Lake TMDL Development Project	05-R1076	10/14/2009	14:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2638	10/14/2009	11:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2850	10/14/2009	15:45
RMOOR	Mooreton Pond Water Quality Assessment Proj.	02-R2930	10/14/2009	17:37
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1576	10/14/2009	10:40
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1849	10/14/2009	20:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2802	10/14/2009	14:45
RNPSRRH	Homme Dam Watershed Project	18-R1787	10/14/2009	09:37
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0054	10/14/2009	11:15
RNPSLLM	Lake Lamoure Watershed Project	08-R0113	10/14/2009	13:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0498	10/14/2009	17:30
RLWQ96	Lake Water Quality Assessment 1996	97-R0068	10/14/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2759	10/14/2009	12:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R0636	10/14/2009	10:50
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0083	10/14/2009	11:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1363	10/14/2009	11:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0888	10/14/2009	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1365	10/14/2009	15:50
RNBREWER	Brewer Lake TMDL Development Project	04-R4795	10/14/2009	11:20
RTMDLDC	Dead Colt Creek TMDL	03-R1419	10/14/2009	14:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2296	10/14/2009	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1975	10/14/2009	08:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0532	10/14/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4043	10/14/2009	12:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1036	10/14/2009	13:32
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1667	10/14/2009	10:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3417	10/14/2009	11:12
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0335	10/14/2009	14:33
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2136	10/14/2009	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0539	10/14/2009	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	05-R3122	10/14/2009	10:32
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1182	10/14/2009	10:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3053	10/14/2009	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2335	10/14/2009	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2335	10/14/2009	09:45

9585	Nitrogen (Total Kjeldahl)	0.737	0.737	0.737
9415	Phosphorus (Total) (P)	0.737	0.737	0.737
9595	Nitrogen (Total)	0.737	0.737	0.737
9595	Nitrogen (Total)	0.737	0.737	0.737
9415	Phosphorus (Total) (P)	0.737	0.737	0.737
9595	Nitrogen (Total)	0.738	0.738	0.738
9585	Nitrogen (Total Kjeldahl)	0.738	0.738	0.738
9585	Nitrogen (Total Kjeldahl)	0.738	0.738	0.738
9585	Nitrogen (Total Kjeldahl)	0.738	0.738	0.738
9595	Nitrogen (Total)	0.738	0.738	0.738
9415	Phosphorus (Total) (P)	0.738	0.738	0.738
9415	Phosphorus (Total) (P)	0.738	0.738	0.738
9585	Nitrogen (Total Kjeldahl)	0.739	0.739	0.739
9595	Nitrogen (Total)	0.739	0.739	0.739
9085	Ammonia (N)	0.739	0.739	0.739
9585	Nitrogen (Total Kjeldahl)	0.739	0.739	0.739
9595	Nitrogen (Total)	0.739	0.739	0.739
9595	Nitrogen (Total)	0.74	0.74	0.74
9595	Nitrogen (Total)	0.74	0.74	0.74
9595	Nitrogen (Total)	0.74	0.74	0.74
9595	Nitrogen (Total)	0.74	0.74	0.74
9555	Nitrate + Nitrite (N)	0.74	0.74	0.74
9585	Nitrogen (Total Kjeldahl)	0.74	0.74	0.74
9555	Nitrate + Nitrite (N)	0.74	0.74	0.74
9415	Phosphorus (Total) (P)	0.74	0.74	0.74
9415	Phosphorus (Total) (P)	0.74	0.74	0.74
9555	Nitrate + Nitrite (N)	0.74	0.74	0.74
9585	Nitrogen (Total Kjeldahl)	0.74	0.74	0.74
9595	Nitrogen (Total)	0.74	0.74	0.74
9415	Phosphorus (Total) (P)	0.74	0.74	0.74
9585	Nitrogen (Total Kjeldahl)	0.740	0.740	0.740
9595	Nitrogen (Total)	0.740	0.740	0.740
9585	Nitrogen (Total Kjeldahl)	0.740	0.740	0.740
9415	Phosphorus (Total) (P)	0.740	0.740	0.740
9415	Phosphorus (Total) (P)	0.740	0.740	0.740
9415	Phosphorus (Total) (P)	0.740	0.740	0.740
9585	Nitrogen (Total Kjeldahl)	0.741	0.741	0.741
9415	Phosphorus (Total) (P)	0.741	0.741	0.741
9415	Phosphorus (Total) (P)	0.741	0.741	0.741
9415	Phosphorus (Total) (P)	0.741	0.741	0.741
9595	Nitrogen (Total)	0.742	0.742	0.742
9595	Nitrogen (Total)	0.742	0.742	0.742
9085	Ammonia (N)	0.742	0.742	0.742
9415	Phosphorus (Total) (P)	0.742	0.742	0.742
9415	Phosphorus (Total) (P)	0.742	0.742	0.742
9415	Phosphorus (Total) (P)	0.742	0.742	0.742
9415	Phosphorus (Total) (P)	0.742	0.742	0.742

0.737	mg/L		14
0.737	mg/L	0.004	1
0.737	mg/L		5
0.737	mg/L		1
0.737	mg/L		4
0.738	mg/L		0.923
0.738	mg/L		9
0.738	mg/L		1
0.738	mg/L		10
0.738	mg/L		3
0.738	mg/L		
0.738	mg/L		
0.739	mg/L		6
0.739	mg/L		0.25
0.739	mg/L		
0.739	mg/L		1
0.739	mg/L		1
0.74	mg/L		0.923
0.74	mg/L		0.923
0.74	mg/L		0.923
0.74	mg/L		
0.74	mg/L		1
0.74	mg/L	0.001	3
0.74	mg/L		1
0.74	mg/L		0.39
0.74	mg/L		
0.74	mg/L		5
0.74	mg/L		1
0.74	mg/L		
0.74	mg/L		1
0.740	mg/L		6
0.740	mg/L		1
0.740	mg/L		16
0.740	mg/L		
0.740	mg/L		
0.740	mg/L		
0.741	mg/L		0.1
0.741	mg/L		
0.741	mg/L		
0.741	mg/L		
0.742	mg/L		0.923
0.742	mg/L		9
0.742	mg/L		12
0.742	mg/L		
0.742	mg/L		
0.742	mg/L		
0.742	mg/L		

385491	Lake (Other)	Long Lake	46.66114	-100.200667
385553	Lake (Other)	Crooked Lake	47.691001	-100.871245
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385491	Lake (Other)	Long Lake	46.66114	-100.200667
383014	Reservoir (Other)	Spring Lake - Inlet	48.20073	-103.62203
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385487	Lake (Other)	Long Lake	46.663116	-100.239119
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0183	10/14/2009	15:35
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R1235	10/14/2009	19:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0861	10/14/2009	10:55
RTALARKO	Larimore Dam TMDL	07-R2809	10/14/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1983	10/14/2009	09:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2646	10/14/2009	15:10
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3241	10/14/2009	10:00
RLWQSLP	Spring Lake Park D\I Project	97-R0009	10/14/2009	16:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3687	10/14/2009	10:40
RTMDLDC	Dead Colt Creek TMDL	02-R2693	10/14/2009	09:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1033	10/14/2009	11:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2632	10/14/2009	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0872	10/19/2009	16:30
RTALARKO	Larimore Dam TMDL	06-R2686	10/19/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1943	10/19/2009	10:30
RLWQSLP	Spring Lake Park D\I Project	96-R2888	10/19/2009	16:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1364	10/19/2009	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1075	10/22/2009	14:35
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2262	10/22/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1674	10/22/2009	
RLWQ95	Lake Water Quality Assessment 1995	96-R0082	10/22/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1495	10/22/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1944	10/22/2009	11:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1040	10/22/2009	13:10
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0064	10/22/2009	11:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2340	10/22/2009	07:45
RNBREWER	Brewer Lake TMDL Development Project	04-R4797	10/22/2009	11:40
RNCBR	Cannonball River/30 Mile Creek Project	02-R2441	10/22/2009	16:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1608	10/22/2009	13:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1701	10/22/2009	08:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1971	10/22/2009	09:50
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1943	10/22/2009	14:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0858	10/22/2009	10:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2641	10/22/2009	12:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0831	10/22/2009	13:15
RLWQ95	Lake Water Quality Assessment 1995	96-R0078	10/22/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1678	10/22/2009	11:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1460	10/22/2009	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4126	10/22/2009	10:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3936	10/22/2009	10:12
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1699	10/22/2009	15:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1344	10/22/2009	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2930	10/22/2009	16:15
RNPSLLM	Lake Lamoure Watershed Project	05-R3175	10/22/2009	15:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2646	10/22/2009	09:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2220	10/22/2009	11:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1346	10/22/2009	09:15

9415	Phosphorus (Total) (P)	0.742	0.742	0.742
9595	Nitrogen (Total)	0.742	0.742	0.742
9585	Nitrogen (Total Kjeldahl)	0.743	0.743	0.743
9595	Nitrogen (Total)	0.743	0.743	0.743
9415	Phosphorus (Total) (P)	0.743	0.743	0.743
9585	Nitrogen (Total Kjeldahl)	0.743	0.743	0.743
9595	Nitrogen (Total)	0.743	0.743	0.743
9085	Ammonia (N)	0.743	0.743	0.743
9595	Nitrogen (Total)	0.744	0.744	0.744
9595	Nitrogen (Total)	0.744	0.744	0.744
9585	Nitrogen (Total Kjeldahl)	0.744	0.744	0.744
9595	Nitrogen (Total)	0.744	0.744	0.744
9575	Nitrogen (Total Kjeldahl)	0.744	0.744	0.744
9585	Nitrogen (Total Kjeldahl)	0.744	0.744	0.744
9415	Phosphorus (Total) (P)	0.744	0.744	0.744
9575	Nitrogen (Total Kjeldahl)	0.744	0.744	0.744
9585	Nitrogen (Total Kjeldahl)	0.745	0.745	0.745
9595	Nitrogen (Total)	0.745	0.745	0.745
9585	Nitrogen (Total Kjeldahl)	0.745	0.745	0.745
9415	Phosphorus (Total) (P)	0.745	0.745	0.745
9085	Ammonia (N)	0.746	0.746	0.746
9585	Nitrogen (Total Kjeldahl)	0.746	0.746	0.746
9415	Phosphorus (Total) (P)	0.746	0.746	0.746
9415	Phosphorus (Total) (P)	0.746	0.746	0.746
9085	Ammonia (N)	0.746	0.746	0.746
9585	Nitrogen (Total Kjeldahl)	0.747	0.747	0.747
9585	Nitrogen (Total Kjeldahl)	0.747	0.747	0.747
9415	Phosphorus (Total) (P)	0.747	0.747	0.747
9415	Phosphorus (Total) (P)	0.747	0.747	0.747
9595	Nitrogen (Total)	0.747	0.747	0.747
9415	Phosphorus (Total) (P)	0.747	0.747	0.747
9415	Phosphorus (Total) (P)	0.747	0.747	0.747
9585	Nitrogen (Total Kjeldahl)	0.748	0.748	0.748
9595	Nitrogen (Total)	0.748	0.748	0.748
9575	Nitrogen (Total Kjeldahl)	0.748	0.748	0.748
9085	Ammonia (N)	0.748	0.748	0.748
9415	Phosphorus (Total) (P)	0.748	0.748	0.748
9415	Phosphorus (Total) (P)	0.748	0.748	0.748
9415	Phosphorus (Total) (P)	0.748	0.748	0.748
9415	Phosphorus (Total) (P)	0.748	0.748	0.748
9595	Nitrogen (Total)	0.748	0.748	0.748
9595	Nitrogen (Total)	0.749	0.749	0.749
9585	Nitrogen (Total Kjeldahl)	0.749	0.749	0.749
9415	Phosphorus (Total) (P)	0.749	0.749	0.749
9595	Nitrogen (Total)	0.749	0.749	0.749
9595	Nitrogen (Total)	0.749	0.749	0.749
9585	Nitrogen (Total Kjeldahl)	0.75	0.75	0.75

0.742	mg/L	
0.742	mg/L	1
0.743	mg/L	8.75
0.743	mg/L	4
0.743	mg/L	
0.743	mg/L	0.25
0.743	mg/L	0.923
0.743	mg/L	2
0.744	mg/L	0.923
0.744	mg/L	6.5
0.744	mg/L	13
0.744	mg/L	0.25
0.744	mg/L	3
0.744	mg/L	3
0.744	mg/L	
0.744	mg/L	1
0.745	mg/L	1
0.745	mg/L	3
0.745	mg/L	2
0.745	mg/L	
0.746	mg/L	5.5
0.746	mg/L	
0.746	mg/L	
0.746	mg/L	
0.746	mg/L	10
0.747	mg/L	1
0.747	mg/L	8.5
0.747	mg/L	2
0.747	mg/L	1
0.747	mg/L	4
0.747	mg/L	
0.747	mg/L	10
0.748	mg/L	1
0.748	mg/L	5
0.748	mg/L	27
0.748	mg/L	1
0.748	mg/L	
0.748	mg/L	
0.748	mg/L	
0.748	mg/L	
0.748	mg/L	0.923
0.749	mg/L	1
0.749	mg/L	1
0.749	mg/L	1
0.749	mg/L	1
0.749	mg/L	0.923
0.75	mg/L	0.923

381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
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
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
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
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
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
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064
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
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385507	Reservoir (Deepest)	Carlson-Tande Dam	47.660065	-98.09513
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385491	Lake (Other)	Long Lake	46.66114	-100.200667

RLASH	Lake Ashtabula Water Quality Monitoring	09-R3344	10/26/2009	10:40
RLWQ92	Lake Water Quality Assessment 1992	92-R0514	10/26/2009	07:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2735	10/26/2009	12:23
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0095	10/26/2009	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1662	10/26/2009	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1320	10/26/2009	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0712	10/26/2009	09:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0891	10/26/2009	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1362	10/26/2009	10:55
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1066	10/26/2009	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1068	10/26/2009	10:00
RTMDLDC	Dead Colt Creek TMDL	02-R1703	10/26/2009	14:25
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2261	10/26/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0530	10/26/2009	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1772	10/26/2009	15:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2794	10/26/2009	15:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3463	10/26/2009	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3548	10/26/2009	14:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2342	10/26/2009	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3231	10/26/2009	11:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3832	10/26/2009	11:00
RTMDLDC	Dead Colt Creek TMDL	02-R2692	10/26/2009	09:00
RTMDLDD	Dickinson Dike TMDL Study	04-R3772	10/26/2009	08:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2192	10/26/2009	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2333	10/26/2009	09:35
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2811	10/26/2009	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0081	10/26/2009	11:00
RTMDLDD	Dickinson Dike TMDL Study	04-R3773	10/26/2009	08:50
RLWQLS	Lake Sakakawea Monitoring Project	94-R0828	10/26/2009	19:15
RTALARKO	Larimore Dam TMDL	07-R2579	10/26/2009	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1776	10/26/2009	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1186	10/26/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0649	10/26/2009	13:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R2760	10/26/2009	09:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4422	10/26/2009	16:15
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3242	10/26/2009	10:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3182	10/26/2009	16:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0596	10/26/2009	08:45
RTMDLDC	Dead Colt Creek TMDL	02-R1702	10/26/2009	14:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1034	10/26/2009	12:16
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1039	11/3/2009	12:55
RLWQ93	Lake Water Quality Assessment 1993	93-R0897	11/3/2009	19:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0081	11/3/2009	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1029	11/3/2009	09:52
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2642	11/3/2009	13:10
RTALARKO	Larimore Dam TMDL	06-R1388	11/3/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1465	11/3/2009	12:35

9555	Nitrate + Nitrite (N)	0.75	0.75	0.75
9585	Nitrogen (Total Kjeldahl)	0.75	0.75	0.75
9555	Nitrate + Nitrite (N)	0.75	0.75	0.75
9555	Nitrate + Nitrite (N)	0.75	0.75	0.75
9585	Nitrogen (Total Kjeldahl)	0.75	0.75	0.75
9585	Nitrogen (Total Kjeldahl)	0.75	0.75	0.75
9595	Nitrogen (Total)	0.75	0.75	0.75
9595	Nitrogen (Total)	0.75	0.75	0.75
9595	Nitrogen (Total)	0.75	0.75	0.75
9595	Nitrogen (Total)	0.750	0.750	0.750
9595	Nitrogen (Total)	0.750	0.750	0.750
9595	Nitrogen (Total)	0.750	0.750	0.750
9585	Nitrogen (Total Kjeldahl)	0.750	0.750	0.750
9595	Nitrogen (Total)	0.750	0.750	0.750
9415	Phosphorus (Total) (P)	0.750	0.750	0.750
9415	Phosphorus (Total) (P)	0.750	0.750	0.750
9415	Phosphorus (Total) (P)	0.750	0.750	0.750
9415	Phosphorus (Total) (P)	0.750	0.750	0.750
9415	Phosphorus (Total) (P)	0.750	0.750	0.750
9415	Phosphorus (Total) (P)	0.750	0.750	0.750
9585	Nitrogen (Total Kjeldahl)	0.750	0.750	0.750
9585	Nitrogen (Total Kjeldahl)	0.751	0.751	0.751
9585	Nitrogen (Total Kjeldahl)	0.751	0.751	0.751
9415	Phosphorus (Total) (P)	0.751	0.751	0.751
9415	Phosphorus (Total) (P)	0.751	0.751	0.751
9585	Nitrogen (Total Kjeldahl)	0.752	0.752	0.752
9085	Ammonia (N)	0.752	0.752	0.752
9595	Nitrogen (Total)	0.752	0.752	0.752
9575	Nitrogen (Total Kjeldahl)	0.752	0.752	0.752
9595	Nitrogen (Total)	0.752	0.752	0.752
9415	Phosphorus (Total) (P)	0.752	0.752	0.752
9415	Phosphorus (Total) (P)	0.752	0.752	0.752
9415	Phosphorus (Total) (P)	0.752	0.752	0.752
9415	Phosphorus (Total) (P)	0.752	0.752	0.752
9585	Nitrogen (Total Kjeldahl)	0.752	0.752	0.752
9595	Nitrogen (Total)	0.752	0.752	0.752
9585	Nitrogen (Total Kjeldahl)	0.753	0.753	0.753
9595	Nitrogen (Total)	0.753	0.753	0.753
9595	Nitrogen (Total)	0.753	0.753	0.753
9585	Nitrogen (Total Kjeldahl)	0.753	0.753	0.753
9585	Nitrogen (Total Kjeldahl)	0.753	0.753	0.753
9415	Phosphorus (Total) (P)	0.753	0.753	0.753
9085	Ammonia (N)	0.753	0.753	0.753
9415	Phosphorus (Total) (P)	0.753	0.753	0.753
9595	Nitrogen (Total)	0.754	0.754	0.754
9595	Nitrogen (Total)	0.754	0.754	0.754
9415	Phosphorus (Total) (P)	0.754	0.754	0.754

0.75	mg/L		1
0.75	mg/L	0.001	4
0.75	mg/L		
0.75	mg/L		0.923
0.75	mg/L		
0.75	mg/L		
0.75	mg/L		1
0.75	mg/L		
0.75	mg/L		1
0.750	mg/L		1
0.750	mg/L		8
0.750	mg/L		17
0.750	mg/L		0.5
0.750	mg/L		
0.750	mg/L		
0.750	mg/L		
0.750	mg/L		
0.750	mg/L		
0.750	mg/L		
0.750	mg/L		
0.750	mg/L		1
0.751	mg/L		1
0.751	mg/L		1
0.751	mg/L	0.004	1
0.751	mg/L		
0.752	mg/L		0.923
0.752	mg/L		1
0.752	mg/L		2.5
0.752	mg/L		7
0.752	mg/L		1
0.752	mg/L		
0.752	mg/L		
0.752	mg/L		
0.752	mg/L		11
0.752	mg/L		0.923
0.752	mg/L		0.923
0.753	mg/L		0.923
0.753	mg/L		0.923
0.753	mg/L		3
0.753	mg/L		1
0.753	mg/L		4
0.753	mg/L		6
0.753	mg/L		3
0.753	mg/L		
0.754	mg/L		0.25
0.754	mg/L		4
0.754	mg/L		

385493	Lake (Other)	Long Lake	46.69158	-100.18598
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
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
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385487	Lake (Other)	Long Lake	46.663116	-100.239119
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
380915	Lake (Deepest)	Skjermo Lake - Deepest	48.95143	-103.88269
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385519	Lake (Other)	Long Lake	46.690073	-100.176856
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
382050	Reservoir (Deepest)	Lake Sakakawea	48.12576	-103.22064

RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1189	11/3/2009	12:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3394	11/3/2009	15:00
RLWQDL	Devils Lake Water Quality Assessment	99-R2659	11/3/2009	09:10
RLWQDL	Devils Lake Water Quality Assessment	98-R1617	11/3/2009	15:05
RLWQDL	Devils Lake Water Quality Assessment	98-R2832	11/3/2009	13:35
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2639	11/3/2009	11:40
RLWQ00	Lake Water Quality Assessment 2000	00-R2298	11/3/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0533	11/3/2009	09:10
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1365	11/3/2009	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0860	11/3/2009	10:40
RNBREWER	Brewer Lake TMDL Development Project	05-R1571	11/3/2009	11:20
RLWQ92	Lake Water Quality Assessment 1992	92-R0510	11/3/2009	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2334	11/3/2009	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0330	11/3/2009	14:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1195	11/3/2009	10:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3865	11/3/2009	12:45
RNRIP	Renwick Riparian Project	98-R1534	11/3/2009	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2126	11/3/2009	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0538	11/3/2009	11:50
RNPSPL	Patterson Lake Water Quality Assessment	95-R2104	11/3/2009	11:35
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2812	11/3/2009	11:00
RNCROWN	Crown Butte Dam Watershed	99-R2211	11/3/2009	09:35
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R3037	11/3/2009	13:47
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2633	11/3/2009	12:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0098	11/3/2009	11:30
RLWQ00	Lake Water Quality Assessment 2000	00-R2295	11/3/2009	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1682	11/3/2009	10:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3354	11/3/2009	14:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3355	11/4/2009	12:12
RTMDLCD	Carbury Dam TMDL Development Project	03-R0082	11/4/2009	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2255	11/4/2009	10:12
RLWQ92	Lake Water Quality Assessment 1992	93-R0058	11/4/2009	13:15
RTALARKO	Larimore Dam TMDL	06-R1387	11/4/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1230	11/4/2009	12:51
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1232	11/4/2009	14:35
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R0055	11/4/2009	13:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	02-R2930	11/4/2009	17:37
RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R4457	11/4/2009	11:38
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3780	11/4/2009	14:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0764	11/4/2009	18:20
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0554	11/4/2009	13:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1350	11/4/2009	12:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0362	11/4/2009	10:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2666	11/4/2009	09:30
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1812	11/4/2009	11:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0832	11/4/2009	13:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0462	11/4/2009	16:00

9415	Phosphorus (Total) (P)	0.754	0.754	0.754
9595	Nitrogen (Total)	0.754	0.754	0.754
9085	Ammonia (N)	0.755	0.755	0.755
9415	Phosphorus (Total) (P)	0.755	0.755	0.755
9415	Phosphorus (Total) (P)	0.755	0.755	0.755
9585	Nitrogen (Total Kjeldahl)	0.755	0.755	0.755
9585	Nitrogen (Total Kjeldahl)	0.755	0.755	0.755
9585	Nitrogen (Total Kjeldahl)	0.755	0.755	0.755
9585	Nitrogen (Total Kjeldahl)	0.756	0.756	0.756
9585	Nitrogen (Total Kjeldahl)	0.756	0.756	0.756
9585	Nitrogen (Total Kjeldahl)	0.756	0.756	0.756
9555	Nitrate + Nitrite (N)	0.756	0.756	0.756
9415	Phosphorus (Total) (P)	0.756	0.756	0.756
9415	Phosphorus (Total) (P)	0.756	0.756	0.756
9415	Phosphorus (Total) (P)	0.756	0.756	0.756
9595	Nitrogen (Total)	0.756	0.756	0.756
9585	Nitrogen (Total Kjeldahl)	0.756	0.756	0.756
9085	Ammonia (N)	0.757	0.757	0.757
9595	Nitrogen (Total)	0.757	0.757	0.757
9575	Nitrogen (Total Kjeldahl)	0.757	0.757	0.757
9595	Nitrogen (Total)	0.758	0.758	0.758
9585	Nitrogen (Total Kjeldahl)	0.758	0.758	0.758
9595	Nitrogen (Total)	0.758	0.758	0.758
9595	Nitrogen (Total)	0.758	0.758	0.758
9085	Ammonia (N)	0.758	0.758	0.758
9585	Nitrogen (Total Kjeldahl)	0.758	0.758	0.758
9415	Phosphorus (Total) (P)	0.758	0.758	0.758
9415	Phosphorus (Total) (P)	0.758	0.758	0.758
9415	Phosphorus (Total) (P)	0.758	0.758	0.758
9085	Ammonia (N)	0.759	0.759	0.759
9415	Phosphorus (Total) (P)	0.759	0.759	0.759
9085	Ammonia (N)	0.759	0.759	0.759
9595	Nitrogen (Total)	0.759	0.759	0.759
9415	Phosphorus (Total) (P)	0.759	0.759	0.759
9415	Phosphorus (Total) (P)	0.759	0.759	0.759
9585	Nitrogen (Total Kjeldahl)	0.759	0.759	0.759
9595	Nitrogen (Total)	0.759	0.759	0.759
9595	Nitrogen (Total)	0.759	0.759	0.759
9585	Nitrogen (Total Kjeldahl)	0.759	0.759	0.759
9595	Nitrogen (Total)	0.76	0.76	0.76
9585	Nitrogen (Total Kjeldahl)	0.76	0.76	0.76
9585	Nitrogen (Total Kjeldahl)	0.76	0.76	0.76
9595	Nitrogen (Total)	0.76	0.76	0.76
9555	Nitrate + Nitrite (N)	0.76	0.76	0.76
9595	Nitrogen (Total)	0.76	0.76	0.76
9575	Nitrogen (Total Kjeldahl)	0.76	0.76	0.76
9575	Nitrogen (Total Kjeldahl)	0.76	0.76	0.76

0.754	mg/L		
0.754	mg/L		0.923
0.755	mg/L		16
0.755	mg/L		5
0.755	mg/L		5
0.755	mg/L		2
0.755	mg/L		8
0.755	mg/L		
0.756	mg/L		9
0.756	mg/L		6
0.756	mg/L		6
0.756	mg/L	0.02	2.5
0.756	mg/L		
0.756	mg/L		
0.756	mg/L		
0.756	mg/L		0.923
0.756	mg/L		
0.757	mg/L	0.01	1
0.757	mg/L		
0.757	mg/L		
0.758	mg/L		9
0.758	mg/L		3
0.758	mg/L		1
0.758	mg/L		1
0.758	mg/L		7
0.758	mg/L		10
0.758	mg/L		
0.758	mg/L		
0.758	mg/L		
0.759	mg/L		3
0.759	mg/L		
0.759	mg/L		1
0.759	mg/L		1
0.759	mg/L		
0.759	mg/L		
0.759	mg/L		1
0.759	mg/L		1
0.759	mg/L		
0.759	mg/L		0.923
0.76	mg/L		0.923
0.76	mg/L		0.923
0.76	mg/L		0.923
0.76	mg/L		0.923
0.76	mg/L		6
0.76	mg/L		1
0.76	mg/L		40
0.76	mg/L		5

381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
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
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708

RLWQ91	Lake Water Quality Assessment 1991	91-R2263	11/4/2009	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2236	11/4/2009	12:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0507	11/4/2009	18:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2376	11/4/2009	07:45
RLWQ96	Lake Water Quality Assessment 1996	96-R2377	11/4/2009	07:45
RTALARKO	Larimore Dam TMDL	07-R0657	11/4/2009	10:40
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2825	11/4/2009	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2821	11/4/2009	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3166	11/4/2009	10:31
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2867	11/4/2009	16:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2868	11/4/2009	16:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0713	11/4/2009	13:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1358	11/4/2009	10:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0873	11/4/2009	11:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0890	11/4/2009	12:20
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2343	11/4/2009	07:45
RTMDLDC	Dead Colt Creek TMDL	02-R2695	11/4/2009	10:00
RTMDLDD	Dickinson Dike TMDL Study	04-R4312	11/4/2009	10:05
RTMDLDD	Dickinson Dike TMDL Study	04-R4313	11/4/2009	10:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3791	11/4/2009	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	05-R2721	11/4/2009	11:25
RLWQ96	Lake Water Quality Assessment 1996	97-R0082	11/4/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0540	11/4/2009	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3094	11/4/2009	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0463	11/4/2009	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1461	11/4/2009	12:03
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0080	11/4/2009	10:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R3401	11/4/2009	08:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0597	11/4/2009	10:20
RNBREWER	Brewer Lake TMDL Development Project	04-R4738	11/4/2009	13:15
RLWQ93	Lake Water Quality Assessment 1993	93-R0640	11/4/2009	14:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2193	11/4/2009	12:30
RTALARKO	Larimore Dam TMDL	06-R2433	11/4/2009	10:50
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1711	11/4/2009	11:30
RNBREWER	Brewer Lake TMDL Development Project	05-R1570	11/4/2009	11:15
RNBREWER	Brewer Lake TMDL Development Project	05-R0861	11/4/2009	10:55
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1037	11/4/2009	13:32
RLWQ93	Lake Water Quality Assessment 1993	93-R0874	11/4/2009	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0671	11/4/2009	13:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2992	11/4/2009	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3925	11/4/2009	08:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0531	11/4/2009	09:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4289	11/4/2009	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1669	11/4/2009	11:22
RLWQSLP	Spring Lake Park D\I Project	96-R1289	11/4/2009	10:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1121	11/4/2009	17:00
RNPSLLM	Lake Lamoure Watershed Project	05-R0040	11/4/2009	09:35

9585	Nitrogen (Total Kjeldahl)	0.76	0.76	0.76
9415	Phosphorus (Total) (P)	0.76	0.76	0.76
9585	Nitrogen (Total Kjeldahl)	0.76	0.76	0.76
9555	Nitrate + Nitrite (N)	0.76	0.76	0.76
9555	Nitrate + Nitrite (N)	0.76	0.76	0.76
9555	Nitrate + Nitrite (N)	0.76	0.76	0.76
9555	Nitrate + Nitrite (N)	0.76	0.76	0.76
9555	Nitrate + Nitrite (N)	0.76	0.76	0.76
9555	Nitrate + Nitrite (N)	0.76	0.76	0.76
9085	Ammonia (N)	0.76	0.76	0.76
9085	Ammonia (N)	0.76	0.76	0.76
9585	Nitrogen (Total Kjeldahl)	0.76	0.76	0.76
9585	Nitrogen (Total Kjeldahl)	0.76	0.76	0.76
9595	Nitrogen (Total)	0.76	0.76	0.76
9595	Nitrogen (Total)	0.76	0.76	0.76
9585	Nitrogen (Total Kjeldahl)	0.760	0.760	0.760
9585	Nitrogen (Total Kjeldahl)	0.760	0.760	0.760
9585	Nitrogen (Total Kjeldahl)	0.760	0.760	0.760
9595	Nitrogen (Total)	0.760	0.760	0.760
9585	Nitrogen (Total Kjeldahl)	0.760	0.760	0.760
9415	Phosphorus (Total) (P)	0.760	0.760	0.760
9575	Nitrogen (Total Kjeldahl)	0.760	0.760	0.760
9595	Nitrogen (Total)	0.760	0.760	0.760
9415	Phosphorus (Total) (P)	0.760	0.760	0.760
9415	Phosphorus (Total) (P)	0.760	0.760	0.760
9415	Phosphorus (Total) (P)	0.760	0.760	0.760
9585	Nitrogen (Total Kjeldahl)	0.760	0.760	0.760
9415	Phosphorus (Total) (P)	0.760	0.760	0.760
9585	Nitrogen (Total Kjeldahl)	0.761	0.761	0.761
9595	Nitrogen (Total)	0.761	0.761	0.761
9575	Nitrogen (Total Kjeldahl)	0.761	0.761	0.761
9415	Phosphorus (Total) (P)	0.762	0.762	0.762
9585	Nitrogen (Total Kjeldahl)	0.762	0.762	0.762
9595	Nitrogen (Total)	0.762	0.762	0.762
9585	Nitrogen (Total Kjeldahl)	0.763	0.763	0.763
9595	Nitrogen (Total)	0.763	0.763	0.763
9585	Nitrogen (Total Kjeldahl)	0.763	0.763	0.763
9575	Nitrogen (Total Kjeldahl)	0.763	0.763	0.763
9415	Phosphorus (Total) (P)	0.763	0.763	0.763
9595	Nitrogen (Total)	0.763	0.763	0.763
9085	Ammonia (N)	0.763	0.763	0.763
9585	Nitrogen (Total Kjeldahl)	0.763	0.763	0.763
9415	Phosphorus (Total) (P)	0.763	0.763	0.763
9415	Phosphorus (Total) (P)	0.763	0.763	0.763
9575	Nitrogen (Total Kjeldahl)	0.763	0.763	0.763
9595	Nitrogen (Total)	0.764	0.764	0.764
9085	Ammonia (N)	0.764	0.764	0.764

0.76	mg/L	0.001	1
0.76	mg/L	0.004	4.3
0.76	mg/L	0.001	3
0.76	mg/L		4
0.76	mg/L		7
0.76	mg/L		6
0.76	mg/L		3
0.76	mg/L		
0.76	mg/L		
0.76	mg/L		7
0.76	mg/L		14
0.76	mg/L		1
0.76	mg/L		1
0.76	mg/L		
0.76	mg/L		
0.760	mg/L		10
0.760	mg/L		1
0.760	mg/L		2.5
0.760	mg/L		4.5
0.760	mg/L		10
0.760	mg/L		12
0.760	mg/L		3
0.760	mg/L		
0.760	mg/L		
0.760	mg/L		
0.760	mg/L		
0.760	mg/L		0.923
0.760	mg/L		3
0.761	mg/L		0.923
0.761	mg/L		8.5
0.761	mg/L		1
0.762	mg/L	0.004	2.6
0.762	mg/L		4
0.762	mg/L		0.923
0.763	mg/L		3
0.763	mg/L		8.75
0.763	mg/L		0.5
0.763	mg/L		7
0.763	mg/L		4
0.763	mg/L		3.5
0.763	mg/L		
0.763	mg/L		
0.763	mg/L		
0.763	mg/L		
0.763	mg/L		3
0.764	mg/L		0.923
0.764	mg/L		7

381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
385488	Lake (Other)	Long Lake	46.660564	-100.236608
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
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
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385492	Lake (Other)	Long Lake	46.655436	-100.227686
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777

RLWQ92	Lake Water Quality Assessment 1992	93-R0128	11/4/2009	18:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2294	11/4/2009	11:45
RTALARKO	Larimore Dam TMDL	06-R2686	11/4/2009	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0462	11/4/2009	14:45
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4318	11/4/2009	09:10
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1364	11/4/2009	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2206	11/4/2009	11:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0117	11/4/2009	15:40
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1032	11/4/2009	11:40
RLWQ94	Lake Water Quality Assessment 1994	95-R0030	11/4/2009	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0934	11/4/2009	14:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R3400	11/4/2009	08:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4423	11/4/2009	14:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0920	11/4/2009	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2194	11/4/2009	12:30
RLWQ98	Lake Water Quality Assessment 1998	98-R2993	11/4/2009	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1184	11/4/2009	13:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3474	11/4/2009	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2962	11/4/2009	11:38
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2738	11/4/2009	14:42
RMOOR	Mooreton Pond Water Quality Assessment Proj.	02-R2809	11/4/2009	07:50
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3779	11/4/2009	14:00
RTMDLSHO	Short Creek Dam TMDL Development Project	04-R3579	11/4/2009	15:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3586	11/4/2009	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2340	11/4/2009	07:45
RNBREWER	Brewer Lake TMDL Development Project	05-R3066	11/4/2009	13:10
RNBREWER	Brewer Lake TMDL Development Project	05-R1936	11/4/2009	11:55
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2636	11/4/2009	10:50
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1035	11/4/2009	12:16
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1020	11/4/2009	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4046	11/4/2009	13:40
RNBREWER	Brewer Lake TMDL Development Project	05-R0858	11/4/2009	10:20
RTMDLDD	Dickinson Dike TMDL Study	02-R1803	11/4/2009	11:30
RTMDLDD	Dickinson Dike TMDL Study	04-R4311	11/4/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3641	11/4/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0332	11/4/2009	11:40
RNBREWER	Brewer Lake TMDL Development Project	05-R1076	11/4/2009	14:45
RTMDLDC	Dead Colt Creek TMDL	02-R2416	11/4/2009	08:15
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3814	11/4/2009	18:15
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3396	11/4/2009	17:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0935	11/4/2009	14:30
RLWQSLP	Spring Lake Park D\I Project	96-R0711	11/4/2009	09:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0008	11/4/2009	13:00
RNPSRRH	Homme Dam Watershed Project	17-R2142	11/4/2009	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2127	11/5/2009	09:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2062	11/5/2009	08:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0677	11/5/2009	10:00

9085	Ammonia (N)	0.764	0.764	0.764
9585	Nitrogen (Total Kjeldahl)	0.764	0.764	0.764
9595	Nitrogen (Total)	0.764	0.764	0.764
9415	Phosphorus (Total) (P)	0.764	0.764	0.764
9415	Phosphorus (Total) (P)	0.764	0.764	0.764
9595	Nitrogen (Total)	0.765	0.765	0.765
9585	Nitrogen (Total Kjeldahl)	0.765	0.765	0.765
9415	Phosphorus (Total) (P)	0.765	0.765	0.765
9585	Nitrogen (Total Kjeldahl)	0.765	0.765	0.765
9555	Nitrate + Nitrite (N)	0.765	0.765	0.765
9585	Nitrogen (Total Kjeldahl)	0.765	0.765	0.765
9415	Phosphorus (Total) (P)	0.765	0.765	0.765
9585	Nitrogen (Total Kjeldahl)	0.765	0.765	0.765
9085	Ammonia (N)	0.766	0.766	0.766
9415	Phosphorus (Total) (P)	0.766	0.766	0.766
9595	Nitrogen (Total)	0.766	0.766	0.766
9415	Phosphorus (Total) (P)	0.766	0.766	0.766
9415	Phosphorus (Total) (P)	0.766	0.766	0.766
9415	Phosphorus (Total) (P)	0.766	0.766	0.766
9415	Phosphorus (Total) (P)	0.766	0.766	0.766
9585	Nitrogen (Total Kjeldahl)	0.766	0.766	0.766
9585	Nitrogen (Total Kjeldahl)	0.766	0.766	0.766
9085	Ammonia (N)	0.766	0.766	0.766
9585	Nitrogen (Total Kjeldahl)	0.767	0.767	0.767
9595	Nitrogen (Total)	0.767	0.767	0.767
9085	Ammonia (N)	0.767	0.767	0.767
9595	Nitrogen (Total)	0.767	0.767	0.767
9585	Nitrogen (Total Kjeldahl)	0.767	0.767	0.767
9585	Nitrogen (Total Kjeldahl)	0.767	0.767	0.767
9415	Phosphorus (Total) (P)	0.767	0.767	0.767
9415	Phosphorus (Total) (P)	0.767	0.767	0.767
9595	Nitrogen (Total)	0.768	0.768	0.768
9585	Nitrogen (Total Kjeldahl)	0.768	0.768	0.768
9595	Nitrogen (Total)	0.768	0.768	0.768
9415	Phosphorus (Total) (P)	0.768	0.768	0.768
9415	Phosphorus (Total) (P)	0.768	0.768	0.768
9595	Nitrogen (Total)	0.769	0.769	0.769
9415	Phosphorus (Total) (P)	0.769	0.769	0.769
9415	Phosphorus (Total) (P)	0.769	0.769	0.769
9415	Phosphorus (Total) (P)	0.769	0.769	0.769
9585	Nitrogen (Total Kjeldahl)	0.769	0.769	0.769
9575	Nitrogen (Total Kjeldahl)	0.769	0.769	0.769
9555	Nitrate + Nitrite (N)	0.77	0.77	0.77
9585	Nitrogen (Total Kjeldahl)	0.77	0.77	0.77
9085	Ammonia (N)	0.77	0.77	0.77
9415	Phosphorus (Total) (P)	0.77	0.77	0.77
9415	Phosphorus (Total) (P)	0.77	0.77	0.77

0.764	mg/L		3
0.764	mg/L		1
0.764	mg/L		3
0.764	mg/L		
0.764	mg/L		9
0.765	mg/L		1
0.765	mg/L		1
0.765	mg/L		1.1
0.765	mg/L		1
0.765	mg/L		1
0.765	mg/L		
0.765	mg/L		1
0.765	mg/L		0.923
0.766	mg/L		6
0.766	mg/L	0.004	5.3
0.766	mg/L		6
0.766	mg/L		
0.766	mg/L		
0.766	mg/L		
0.766	mg/L		
0.766	mg/L		1
0.766	mg/L		0.923
0.766	mg/L		7
0.767	mg/L		1
0.767	mg/L		1
0.767	mg/L		8.5
0.767	mg/L		9
0.767	mg/L		0.25
0.767	mg/L		6
0.767	mg/L		
0.767	mg/L		
0.768	mg/L		1
0.768	mg/L		1
0.768	mg/L		1
0.768	mg/L		
0.768	mg/L		
0.769	mg/L		6
0.769	mg/L		10
0.769	mg/L		0.5
0.769	mg/L		1
0.769	mg/L		
0.769	mg/L		1
0.77	mg/L		4
0.77	mg/L		0.923
0.77	mg/L	0.01	3
0.77	mg/L	0.004	7.3
0.77	mg/L		6

381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385586	Lake (Other)	Long Lake	46.660036	-100.231307
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
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
385510	Reservoir (Deepest)	Lutz Dam	46.188432	-103.578401
380236	Lake (Deepest)	Devils Lake - West Bay Deepest	48.01335	-99.11192
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385488	Lake (Other)	Long Lake	46.660564	-100.236608
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385346	Lake (Deepest)	Dry Lake - Deepest	46.08987	-99.43661
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
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
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625

RLWQ96	Lake Water Quality Assessment 1996	97-R0067	11/5/2009	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R3182	11/5/2009	14:10
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2949	11/17/2009	13:20
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2950	11/17/2009	13:25
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2951	11/17/2009	13:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2533	11/17/2009	19:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0872	11/17/2009	10:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0714	11/17/2009	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1363	11/17/2009	11:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2543	11/17/2009	18:30
RLWQDL	Devils Lake Water Quality Assessment	98-R2847	11/17/2009	10:25
RLRALICE	Lake Alice Water Quality Assessment Project	11-R0117	11/17/2009	11:30
RTALARKO	Larimore Dam TMDL	06-R2612	11/17/2009	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4165	11/17/2009	09:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2005	11/17/2009	14:25
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2050	11/17/2009	13:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R0056	11/17/2009	13:50
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2846	11/17/2009	10:45
RTMDLDC	Dead Colt Creek TMDL	02-R2692	11/17/2009	09:00
RTMDLDD	Dickinson Dike TMDL Study	04-R3772	11/17/2009	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2474	11/17/2009	14:34
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3813	11/17/2009	18:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1036	11/17/2009	13:32
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2811	11/17/2009	11:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0613	11/17/2009	16:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0027	11/17/2009	12:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1923	11/17/2009	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3648	11/17/2009	11:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1829	11/17/2009	11:40
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3189	11/17/2009	14:30
RNCROWN	Crown Butte Dam Watershed	99-R2212	11/17/2009	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	03-R3260	11/17/2009	15:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2050	11/17/2009	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1466	11/17/2009	11:43
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3416	11/17/2009	11:28
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4040	11/17/2009	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1671	11/17/2009	12:55
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R2646	11/17/2009	15:10
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0032	11/17/2009	13:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1033	11/17/2009	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2061	11/17/2009	08:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2191	11/17/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2332	11/17/2009	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1784	11/17/2009	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3103	11/17/2009	14:57
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0674	11/17/2009	13:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2262	11/17/2009	12:30

9555	Nitrate + Nitrite (N)	0.77	0.77	0.77
9085	Ammonia (N)	0.77	0.77	0.77
9085	Ammonia (N)	0.77	0.77	0.77
9085	Ammonia (N)	0.77	0.77	0.77
9085	Ammonia (N)	0.77	0.77	0.77
9415	Phosphorus (Total) (P)	0.77	0.77	0.77
9585	Nitrogen (Total Kjeldahl)	0.77	0.77	0.77
9585	Nitrogen (Total Kjeldahl)	0.77	0.77	0.77
9595	Nitrogen (Total)	0.77	0.77	0.77
9585	Nitrogen (Total Kjeldahl)	0.770	0.770	0.770
9415	Phosphorus (Total) (P)	0.770	0.770	0.770
9585	Nitrogen (Total Kjeldahl)	0.770	0.770	0.770
9585	Nitrogen (Total Kjeldahl)	0.770	0.770	0.770
9585	Nitrogen (Total Kjeldahl)	0.770	0.770	0.770
9415	Phosphorus (Total) (P)	0.770	0.770	0.770
9415	Phosphorus (Total) (P)	0.770	0.770	0.770
9585	Nitrogen (Total Kjeldahl)	0.770	0.770	0.770
9585	Nitrogen (Total Kjeldahl)	0.770	0.770	0.770
9595	Nitrogen (Total)	0.771	0.771	0.771
9595	Nitrogen (Total)	0.771	0.771	0.771
9585	Nitrogen (Total Kjeldahl)	0.771	0.771	0.771
9415	Phosphorus (Total) (P)	0.771	0.771	0.771
9595	Nitrogen (Total)	0.771	0.771	0.771
9595	Nitrogen (Total)	0.772	0.772	0.772
9575	Nitrogen (Total Kjeldahl)	0.772	0.772	0.772
9575	Nitrogen (Total Kjeldahl)	0.772	0.772	0.772
9575	Nitrogen (Total Kjeldahl)	0.772	0.772	0.772
9415	Phosphorus (Total) (P)	0.772	0.772	0.772
9415	Phosphorus (Total) (P)	0.772	0.772	0.772
9595	Nitrogen (Total)	0.773	0.773	0.773
9585	Nitrogen (Total Kjeldahl)	0.773	0.773	0.773
9415	Phosphorus (Total) (P)	0.773	0.773	0.773
9415	Phosphorus (Total) (P)	0.773	0.773	0.773
9415	Phosphorus (Total) (P)	0.773	0.773	0.773
9415	Phosphorus (Total) (P)	0.773	0.773	0.773
9415	Phosphorus (Total) (P)	0.773	0.773	0.773
9415	Phosphorus (Total) (P)	0.773	0.773	0.773
9595	Nitrogen (Total)	0.773	0.773	0.773
9415	Phosphorus (Total) (P)	0.773	0.773	0.773
9595	Nitrogen (Total)	0.774	0.774	0.774
9415	Phosphorus (Total) (P)	0.774	0.774	0.774
9415	Phosphorus (Total) (P)	0.774	0.774	0.774
9415	Phosphorus (Total) (P)	0.774	0.774	0.774
9415	Phosphorus (Total) (P)	0.774	0.774	0.774
9415	Phosphorus (Total) (P)	0.774	0.774	0.774
9415	Phosphorus (Total) (P)	0.774	0.774	0.774
9595	Nitrogen (Total)	0.775	0.775	0.775

0.77	mg/L		7.5
0.77	mg/L		
0.77	mg/L		1
0.77	mg/L		7
0.77	mg/L		14
0.77	mg/L		14
0.77	mg/L		
0.77	mg/L		1
0.77	mg/L		1
0.770	mg/L		0.923
0.770	mg/L		1
0.770	mg/L		0.923
0.770	mg/L		4
0.770	mg/L		
0.770	mg/L		
0.770	mg/L		10
0.770	mg/L		2.5
0.770	mg/L		1
0.771	mg/L		1
0.771	mg/L		1
0.771	mg/L		0.5
0.771	mg/L		0.5
0.771	mg/L		0.1
0.772	mg/L		0.923
0.772	mg/L		1
0.772	mg/L		3.5
0.772	mg/L		6.5
0.772	mg/L		
0.772	mg/L		0.923
0.773	mg/L		0.923
0.773	mg/L		7
0.773	mg/L		10.5
0.773	mg/L	0.004	8.6
0.773	mg/L		
0.773	mg/L		
0.773	mg/L		
0.773	mg/L		
0.773	mg/L		0.25
0.773	mg/L		1
0.774	mg/L		13
0.774	mg/L	0.004	3.6
0.774	mg/L	0.004	5.3
0.774	mg/L		
0.774	mg/L		
0.774	mg/L		
0.774	mg/L		1
0.775	mg/L		2

381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385497	Lake (Other)	Long Lake	46.74493	-100.057594
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
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
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
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380250	Lake (Other)	Devils Lake - W Minnewkn Flats	48.09276	-99.21268
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385486	Lake (Other)	Long Lake	46.665447	-100.234811
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061

RLWQ91	Lake Water Quality Assessment 1991	91-R2132	11/17/2009	16:30
RLWQ00	Lake Water Quality Assessment 2000	00-R2643	11/17/2009	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1689	11/17/2009	15:41
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0002	11/17/2009	14:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1365	11/17/2009	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0860	11/17/2009	10:40
RLWQDL	Devils Lake Water Quality Assessment	98-R2845	11/17/2009	09:35
RLWQ00	Lake Water Quality Assessment 2000	00-R1501	11/17/2009	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1495	11/17/2009	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1451	11/17/2009	15:36
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0528	11/17/2009	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3061	11/17/2009	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	07-R1323	11/17/2009	13:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R3170	11/17/2009	08:30
RPI	Pollution Investigations Miscellaneous	04-R3029	11/17/2009	10:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0118	11/17/2009	15:45
RTMDLMCD	McDowell Dam TMDL Development Project	03-R1389	11/17/2009	11:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0033	11/17/2009	13:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1368	11/17/2009	11:05
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0598	11/17/2009	14:40
RNCROWN	Crown Butte Dam Watershed	99-R2211	11/17/2009	09:35
RTMDLDC	Dead Colt Creek TMDL	03-R1415	11/17/2009	13:30
RLWQDL	Devils Lake Water Quality Assessment	95-R0092	11/17/2009	13:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R1772	11/17/2009	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0938	11/17/2009	11:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2222	11/17/2009	11:46
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3349	11/17/2009	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2439	11/17/2009	12:30
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3924	11/17/2009	11:30
RLWQSLP	Spring Lake Park D\I Project	96-R1288	11/17/2009	10:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1472	11/17/2009	18:50
RLWQDL	Devils Lake Water Quality Assessment	98-R3111	11/17/2009	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2698	11/17/2009	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1022	11/17/2009	13:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1202	11/17/2009	14:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R0055	11/17/2009	13:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3780	11/17/2009	14:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2488	11/17/2009	12:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1346	11/17/2009	09:15
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0007	11/17/2009	12:45
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0900	12/30/2009	11:49
RLWQ91	Lake Water Quality Assessment 1991	91-R2198	12/30/2009	11:50
RLWQ92	Lake Water Quality Assessment 1992	93-R0067	12/30/2009	12:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0701	12/30/2009	15:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2375	12/30/2009	07:45
RTALBRAD	Long Lake Crk/Braddock Dam TMDL Dev. Proj.	10-R2824	12/30/2009	11:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1370	12/30/2009	13:10

9415	Phosphorus (Total) (P)	0.775	0.775	0.775
9595	Nitrogen (Total)	0.775	0.775	0.775
9415	Phosphorus (Total) (P)	0.775	0.775	0.775
9415	Phosphorus (Total) (P)	0.775	0.775	0.775
9595	Nitrogen (Total)	0.776	0.776	0.776
9595	Nitrogen (Total)	0.776	0.776	0.776
9415	Phosphorus (Total) (P)	0.776	0.776	0.776
9595	Nitrogen (Total)	0.776	0.776	0.776
9595	Nitrogen (Total)	0.776	0.776	0.776
9415	Phosphorus (Total) (P)	0.776	0.776	0.776
9415	Phosphorus (Total) (P)	0.776	0.776	0.776
9415	Phosphorus (Total) (P)	0.776	0.776	0.776
9585	Nitrogen (Total Kjeldahl)	0.776	0.776	0.776
9415	Phosphorus (Total) (P)	0.776	0.776	0.776
9585	Nitrogen (Total Kjeldahl)	0.776	0.776	0.776
9415	Phosphorus (Total) (P)	0.777	0.777	0.777
9085	Ammonia (N)	0.777	0.777	0.777
9415	Phosphorus (Total) (P)	0.777	0.777	0.777
9085	Ammonia (N)	0.778	0.778	0.778
9595	Nitrogen (Total)	0.778	0.778	0.778
9595	Nitrogen (Total)	0.778	0.778	0.778
9585	Nitrogen (Total Kjeldahl)	0.778	0.778	0.778
9555	Nitrate + Nitrite (N)	0.778	0.778	0.778
9415	Phosphorus (Total) (P)	0.778	0.778	0.778
9595	Nitrogen (Total)	0.778	0.778	0.778
9415	Phosphorus (Total) (P)	0.778	0.778	0.778
9415	Phosphorus (Total) (P)	0.778	0.778	0.778
9415	Phosphorus (Total) (P)	0.778	0.778	0.778
9085	Ammonia (N)	0.778	0.778	0.778
9575	Nitrogen (Total Kjeldahl)	0.778	0.778	0.778
9585	Nitrogen (Total Kjeldahl)	0.778	0.778	0.778
9415	Phosphorus (Total) (P)	0.779	0.779	0.779
9585	Nitrogen (Total Kjeldahl)	0.779	0.779	0.779
9415	Phosphorus (Total) (P)	0.779	0.779	0.779
9415	Phosphorus (Total) (P)	0.779	0.779	0.779
9595	Nitrogen (Total)	0.779	0.779	0.779
9595	Nitrogen (Total)	0.779	0.779	0.779
9415	Phosphorus (Total) (P)	0.78	0.78	0.78
9595	Nitrogen (Total)	0.78	0.78	0.78
9555	Nitrate + Nitrite (N)	0.78	0.78	0.78
9585	Nitrogen (Total Kjeldahl)	0.78	0.78	0.78
9415	Phosphorus (Total) (P)	0.78	0.78	0.78
9085	Ammonia (N)	0.78	0.78	0.78
9585	Nitrogen (Total Kjeldahl)	0.78	0.78	0.78
9555	Nitrate + Nitrite (N)	0.78	0.78	0.78
9555	Nitrate + Nitrite (N)	0.78	0.78	0.78
9085	Ammonia (N)	0.78	0.78	0.78

0.775	mg/L	0.004	1
0.775	mg/L		1
0.775	mg/L		
0.775	mg/L		4
0.776	mg/L		9
0.776	mg/L		6
0.776	mg/L		5
0.776	mg/L		1
0.776	mg/L		
0.776	mg/L		
0.776	mg/L		
0.776	mg/L		
0.776	mg/L		1
0.776	mg/L		1
0.776	mg/L		
0.777	mg/L		1.66
0.777	mg/L		8.5
0.777	mg/L		5
0.778	mg/L		0.923
0.778	mg/L		0.923
0.778	mg/L		3
0.778	mg/L		1
0.778	mg/L		1
0.778	mg/L		10
0.778	mg/L		
0.778	mg/L		
0.778	mg/L		
0.778	mg/L		
0.778	mg/L		7
0.778	mg/L		1
0.778	mg/L		6
0.779	mg/L		1
0.779	mg/L		1
0.779	mg/L		
0.779	mg/L		13
0.779	mg/L		1
0.779	mg/L		0.923
0.78	mg/L		0.923
0.78	mg/L		0.923
0.78	mg/L		1.5
0.78	mg/L		1
0.78	mg/L	0.004	1
0.78	mg/L		4
0.78	mg/L	0.001	1
0.78	mg/L		1
0.78	mg/L		2
0.78	mg/L		1

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
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385507	Reservoir (Deepest)	Carlson-Tande Dam	47.660065	-98.09513
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
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
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2114	12/30/2009	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1091	12/30/2009	10:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1349	12/30/2009	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1463	12/30/2009	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1662	12/30/2009	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1320	12/30/2009	12:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2343	12/30/2009	07:45
RTMDLDC	Dead Colt Creek TMDL	02-R2695	12/30/2009	10:00
RTMDLDD	Dickinson Dike TMDL Study	04-R4312	2/23/2010	10:05
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2261	2/23/2010	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3642	2/23/2010	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4291	2/23/2010	11:35
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3832	2/23/2010	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2280	2/23/2010	12:00
RLWQ95	Lake Water Quality Assessment 1995	95-R1436	2/23/2010	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2340	2/23/2010	12:10
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3778	2/23/2010	14:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4613	2/23/2010	12:10
RLWQ92	Lake Water Quality Assessment 1992	93-R0063	2/23/2010	14:45
RTALARKO	Larimore Dam TMDL	06-R2433	2/23/2010	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4171	2/23/2010	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2874	2/23/2010	09:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3475	2/23/2010	11:20
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R0057	3/3/2010	13:40
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3182	3/3/2010	16:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2135	3/3/2010	09:40
RNBREWER	Brewer Lake TMDL Development Project	04-R3661	3/3/2010	10:15
RLWQ98	Lake Water Quality Assessment 1998	98-R2991	3/3/2010	13:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1986	3/3/2010	12:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R3403	3/3/2010	08:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4736	3/3/2010	12:45
RNBREWER	Brewer Lake TMDL Development Project	05-R0540	3/3/2010	11:10
RLWQ96	Lake Water Quality Assessment 1996	96-R1917	3/3/2010	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3348	3/3/2010	12:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4169	3/3/2010	10:35
RPI	Pollution Investigations Miscellaneous	96-R2406	3/3/2010	09:50
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3073	3/3/2010	15:20
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2813	3/3/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1572	3/3/2010	11:25
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2639	3/3/2010	11:40
RNPSLLM	Lake Lamoure Watershed Project	97-R2213	3/3/2010	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0533	3/3/2010	09:10
RTMDLNG	Northgate Dam TMDL Development Project	03-R3171	3/3/2010	08:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1702	3/3/2010	08:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1783	3/3/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1239	3/3/2010	15:55
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3779	3/3/2010	14:00

9585	Nitrogen (Total Kjeldahl)	0.78	0.78	0.78
9585	Nitrogen (Total Kjeldahl)	0.78	0.78	0.78
9585	Nitrogen (Total Kjeldahl)	0.78	0.78	0.78
9585	Nitrogen (Total Kjeldahl)	0.78	0.78	0.78
9595	Nitrogen (Total)	0.78	0.78	0.78
9595	Nitrogen (Total)	0.78	0.78	0.78
9595	Nitrogen (Total)	0.780	0.780	0.780
9595	Nitrogen (Total)	0.780	0.780	0.780
9595	Nitrogen (Total)	0.780	0.780	0.780
9595	Nitrogen (Total)	0.780	0.780	0.780
9415	Phosphorus (Total) (P)	0.780	0.780	0.780
9415	Phosphorus (Total) (P)	0.780	0.780	0.780
9595	Nitrogen (Total)	0.780	0.780	0.780
9585	Nitrogen (Total Kjeldahl)	0.781	0.781	0.781
9085	Ammonia (N)	0.781	0.781	0.781
9415	Phosphorus (Total) (P)	0.781	0.781	0.781
9585	Nitrogen (Total Kjeldahl)	0.781	0.781	0.781
9595	Nitrogen (Total)	0.782	0.782	0.782
9575	Nitrogen (Total Kjeldahl)	0.782	0.782	0.782
9595	Nitrogen (Total)	0.782	0.782	0.782
9415	Phosphorus (Total) (P)	0.782	0.782	0.782
9415	Phosphorus (Total) (P)	0.782	0.782	0.782
9415	Phosphorus (Total) (P)	0.782	0.782	0.782
9585	Nitrogen (Total Kjeldahl)	0.782	0.782	0.782
9595	Nitrogen (Total)	0.783	0.783	0.783
9585	Nitrogen (Total Kjeldahl)	0.783	0.783	0.783
9585	Nitrogen (Total Kjeldahl)	0.783	0.783	0.783
9595	Nitrogen (Total)	0.783	0.783	0.783
9585	Nitrogen (Total Kjeldahl)	0.783	0.783	0.783
9415	Phosphorus (Total) (P)	0.783	0.783	0.783
9585	Nitrogen (Total Kjeldahl)	0.784	0.784	0.784
9585	Nitrogen (Total Kjeldahl)	0.784	0.784	0.784
9575	Nitrogen (Total Kjeldahl)	0.784	0.784	0.784
9415	Phosphorus (Total) (P)	0.784	0.784	0.784
9415	Phosphorus (Total) (P)	0.784	0.784	0.784
9085	Ammonia (N)	0.784	0.784	0.784
9585	Nitrogen (Total Kjeldahl)	0.785	0.785	0.785
9585	Nitrogen (Total Kjeldahl)	0.785	0.785	0.785
9585	Nitrogen (Total Kjeldahl)	0.785	0.785	0.785
9595	Nitrogen (Total)	0.785	0.785	0.785
9415	Phosphorus (Total) (P)	0.785	0.785	0.785
9595	Nitrogen (Total)	0.785	0.785	0.785
9415	Phosphorus (Total) (P)	0.785	0.785	0.785
9595	Nitrogen (Total)	0.786	0.786	0.786
9415	Phosphorus (Total) (P)	0.786	0.786	0.786
9415	Phosphorus (Total) (P)	0.786	0.786	0.786
9595	Nitrogen (Total)	0.786	0.786	0.786

0.78	mg/L	1
0.78	mg/L	1
0.78	mg/L	1
0.78	mg/L	1
0.78	mg/L	
0.78	mg/L	
0.780	mg/L	10
0.780	mg/L	1
0.780	mg/L	2.5
0.780	mg/L	0.5
0.780	mg/L	
0.780	mg/L	
0.780	mg/L	1
0.781	mg/L	1
0.781	mg/L	4
0.781	mg/L	
0.781	mg/L	0.923
0.782	mg/L	9
0.782	mg/L	11.5
0.782	mg/L	4
0.782	mg/L	
0.782	mg/L	
0.782	mg/L	
0.782	mg/L	4
0.783	mg/L	0.923
0.783	mg/L	0.923
0.783	mg/L	3
0.783	mg/L	1
0.783	mg/L	0.923
0.783	mg/L	6
0.784	mg/L	3
0.784	mg/L	6
0.784	mg/L	1
0.784	mg/L	
0.784	mg/L	
0.784	mg/L	12.5
0.785	mg/L	8
0.785	mg/L	11
0.785	mg/L	9
0.785	mg/L	2
0.785	mg/L	9
0.785	mg/L	
0.785	mg/L	3
0.786	mg/L	1
0.786	mg/L	
0.786	mg/L	
0.786	mg/L	0.923

385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381045	Lake (Deepest)	Green Lake - Deepest	46.20275	-99.46749
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385486	Lake (Other)	Long Lake	46.665447	-100.234811
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
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380910	Reservoir (Deepest)	Sheep Creek Dam - Deepest	46.34096	-101.84853
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
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
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385488	Lake (Other)	Long Lake	46.660564	-100.236608
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385497	Lake (Other)	Long Lake	46.74493	-100.057594

RLWQ09	2009 Lake Water Quality Assessment Project	09-R3587	3/3/2010	12:05
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2700	3/3/2010	10:50
RLWQ91	Lake Water Quality Assessment 1991	91-R2159	3/3/2010	10:30
RLWQ00	Lake Water Quality Assessment 2000	00-R2299	3/3/2010	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3231	3/3/2010	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2931	3/3/2010	16:15
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0116	3/3/2010	15:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1038	3/3/2010	12:52
RLWQ91	Lake Water Quality Assessment 1991	91-R2129	3/3/2010	13:10
RLWQ00	Lake Water Quality Assessment 2000	00-R2297	3/3/2010	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2331	3/3/2010	09:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0283	3/4/2010	13:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1191	3/4/2010	13:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1462	3/4/2010	13:20
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0072	3/4/2010	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2930	3/4/2010	16:15
RLWQ96	Lake Water Quality Assessment 1996	96-R2387	3/4/2010	14:30
RTALARKO	Larimore Dam TMDL	06-R2687	3/4/2010	14:40
RNPSML	Mirror Lake Watershed Project	95-R0548	3/4/2010	11:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0554	3/4/2010	13:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1350	3/4/2010	12:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R2373	3/4/2010	08:00
RNPSRRH	Homme Dam Watershed Project	16-R2701	3/4/2010	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1060	3/4/2010	10:11
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0053	3/4/2010	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0430	3/4/2010	13:30
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2866	3/4/2010	16:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2475	3/4/2010	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1321	3/4/2010	12:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1090	3/4/2010	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1936	3/4/2010	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1358	3/4/2010	10:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0859	3/4/2010	10:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0433	3/4/2010	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2437	3/4/2010	14:15
RTALARKO	Larimore Dam TMDL	06-R2612	3/4/2010	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2613	3/5/2010	11:55
RTMDLMCG	McGregor Dam TMDL Development Project	04-R0008	3/5/2010	13:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R0056	3/5/2010	13:50
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0169	3/5/2010	12:35
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0095	3/5/2010	11:30
RLAWARD	Ward Co. Lake Monitoring Project	05-R3335	3/5/2010	01:50
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0597	3/5/2010	10:20
RTMDLDD	Dickinson Dike TMDL Study	04-R3353	3/5/2010	10:10
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R0244	3/5/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2474	3/5/2010	14:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0650	3/5/2010	13:40

9585	Nitrogen (Total Kjeldahl)	0.787	0.787	0.787
9585	Nitrogen (Total Kjeldahl)	0.787	0.787	0.787
9415	Phosphorus (Total) (P)	0.787	0.787	0.787
9585	Nitrogen (Total Kjeldahl)	0.787	0.787	0.787
9085	Ammonia (N)	0.787	0.787	0.787
9595	Nitrogen (Total)	0.788	0.788	0.788
9415	Phosphorus (Total) (P)	0.788	0.788	0.788
9585	Nitrogen (Total Kjeldahl)	0.788	0.788	0.788
9415	Phosphorus (Total) (P)	0.788	0.788	0.788
9585	Nitrogen (Total Kjeldahl)	0.788	0.788	0.788
9415	Phosphorus (Total) (P)	0.788	0.788	0.788
9415	Phosphorus (Total) (P)	0.788	0.788	0.788
9415	Phosphorus (Total) (P)	0.788	0.788	0.788
9415	Phosphorus (Total) (P)	0.788	0.788	0.788
9585	Nitrogen (Total Kjeldahl)	0.788	0.788	0.788
9595	Nitrogen (Total)	0.789	0.789	0.789
9575	Nitrogen (Total Kjeldahl)	0.789	0.789	0.789
9585	Nitrogen (Total Kjeldahl)	0.789	0.789	0.789
9575	Nitrogen (Total Kjeldahl)	0.789	0.789	0.789
9595	Nitrogen (Total)	0.79	0.79	0.79
9595	Nitrogen (Total)	0.79	0.79	0.79
9555	Nitrate + Nitrite (N)	0.79	0.79	0.79
9585	Nitrogen (Total Kjeldahl)	0.79	0.79	0.79
9585	Nitrogen (Total Kjeldahl)	0.79	0.79	0.79
9585	Nitrogen (Total Kjeldahl)	0.79	0.79	0.79
9555	Nitrate + Nitrite (N)	0.79	0.79	0.79
9085	Ammonia (N)	0.79	0.79	0.79
9585	Nitrogen (Total Kjeldahl)	0.79	0.79	0.79
9585	Nitrogen (Total Kjeldahl)	0.79	0.79	0.79
9585	Nitrogen (Total Kjeldahl)	0.79	0.79	0.79
9595	Nitrogen (Total)	0.79	0.79	0.79
9595	Nitrogen (Total)	0.79	0.79	0.79
9585	Nitrogen (Total Kjeldahl)	0.790	0.790	0.790
9585	Nitrogen (Total Kjeldahl)	0.790	0.790	0.790
9585	Nitrogen (Total Kjeldahl)	0.790	0.790	0.790
9595	Nitrogen (Total)	0.790	0.790	0.790
9415	Phosphorus (Total) (P)	0.790	0.790	0.790
9085	Ammonia (N)	0.790	0.790	0.790
9595	Nitrogen (Total)	0.790	0.790	0.790
9585	Nitrogen (Total Kjeldahl)	0.790	0.790	0.790
9415	Phosphorus (Total) (P)	0.790	0.790	0.790
9585	Nitrogen (Total Kjeldahl)	0.790	0.790	0.790
9595	Nitrogen (Total)	0.791	0.791	0.791
9585	Nitrogen (Total Kjeldahl)	0.791	0.791	0.791
9595	Nitrogen (Total)	0.791	0.791	0.791
9595	Nitrogen (Total)	0.791	0.791	0.791
9415	Phosphorus (Total) (P)	0.791	0.791	0.791

0.787	mg/L		5
0.787	mg/L		1
0.787	mg/L	0.004	1
0.787	mg/L		10
0.787	mg/L		
0.788	mg/L		7
0.788	mg/L		1
0.788	mg/L		1
0.788	mg/L	0.004	1
0.788	mg/L		1
0.788	mg/L		
0.788	mg/L		
0.788	mg/L		
0.788	mg/L		
0.788	mg/L		0.923
0.789	mg/L		1
0.789	mg/L		4
0.789	mg/L		6
0.789	mg/L		3
0.79	mg/L		0.923
0.79	mg/L		0.923
0.79	mg/L		1
0.79	mg/L		0.923
0.79	mg/L		11
0.79	mg/L		6
0.79	mg/L	0.02	1
0.79	mg/L		1
0.79	mg/L		1
0.79	mg/L		
0.79	mg/L		1
0.79	mg/L		1
0.79	mg/L		1
0.790	mg/L		3
0.790	mg/L		4
0.790	mg/L		1
0.790	mg/L		4
0.790	mg/L		
0.790	mg/L		1
0.790	mg/L		2.5
0.790	mg/L		6
0.790	mg/L		0.923
0.790	mg/L		6
0.791	mg/L		0.923
0.791	mg/L		1
0.791	mg/L		1
0.791	mg/L		0.5
0.791	mg/L		

381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
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
382005	Reservoir (Deepest)	Lake Sakakawea	47.53777	-101.56072
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385518	Lake (Other)	Long Lake	46.667901	-100.230156
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
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
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
385485	Lake (Other)	Long Lake	46.691919	-100.287189
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
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
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945

RGFLAKES	NDG&F District Lakes Sampling Project	05-R1712	3/5/2010	11:45
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1361	3/5/2010	07:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3925	3/5/2010	09:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2207	3/5/2010	11:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R0819	3/17/2010	09:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2229	3/17/2010	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3223	3/17/2010	13:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2337	3/17/2010	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2345	3/17/2010	10:14
RLWQSLP	Spring Lake Park D\I Project	96-R2887	3/17/2010	16:30
RNCROWN	Crown Butte Dam Watershed	99-R2212	3/17/2010	09:40
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1034	3/17/2010	12:16
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1037	3/17/2010	13:32
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0531	3/17/2010	09:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3224	3/17/2010	13:25
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R1282	3/17/2010	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1691	3/17/2010	11:31
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0070	3/17/2010	11:45
RNPSLLM	Lake Lamoure Watershed Project	95-R0004	3/17/2010	11:00
RTALARKO	Larimore Dam TMDL	06-R2431	4/8/2010	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0934	4/8/2010	14:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R2026	4/8/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1569	4/8/2010	11:10
RLWQ93	Lake Water Quality Assessment 1993	93-R0780	4/8/2010	10:30
RLWQ96	Lake Water Quality Assessment 1996	96-R2378	4/8/2010	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3055	4/8/2010	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3640	4/8/2010	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1459	4/8/2010	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2012	4/8/2010	10:35
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3867	4/8/2010	11:30
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1362	4/8/2010	07:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3586	4/8/2010	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3927	4/8/2010	09:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4612	4/8/2010	12:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2636	4/19/2010	10:50
RTALARKO	Larimore Dam TMDL	06-R1389	4/19/2010	12:55
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1463	4/19/2010	11:50
RTMDLDC	Dead Colt Creek TMDL	03-R1417	4/19/2010	13:30
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3364	4/19/2010	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2130	4/20/2010	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2723	4/20/2010	11:33
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1165	4/20/2010	13:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0102	4/20/2010	12:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1472	4/20/2010	18:50
RNBREWER	Brewer Lake TMDL Development Project	04-R4609	4/21/2010	11:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0049	4/21/2010	17:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2119	4/21/2010	17:30

9585	Nitrogen (Total Kjeldahl)	0.791	0.791	0.791
9415	Phosphorus (Total) (P)	0.791	0.791	0.791
9595	Nitrogen (Total)	0.792	0.792	0.792
9585	Nitrogen (Total Kjeldahl)	0.792	0.792	0.792
9575	Nitrogen (Total Kjeldahl)	0.792	0.792	0.792
9415	Phosphorus (Total) (P)	0.792	0.792	0.792
9415	Phosphorus (Total) (P)	0.792	0.792	0.792
9415	Phosphorus (Total) (P)	0.792	0.792	0.792
9415	Phosphorus (Total) (P)	0.792	0.792	0.792
9575	Nitrogen (Total Kjeldahl)	0.792	0.792	0.792
9595	Nitrogen (Total)	0.793	0.793	0.793
9595	Nitrogen (Total)	0.793	0.793	0.793
9595	Nitrogen (Total)	0.793	0.793	0.793
9595	Nitrogen (Total)	0.793	0.793	0.793
9415	Phosphorus (Total) (P)	0.793	0.793	0.793
9555	Nitrate + Nitrite (N)	0.794	0.794	0.794
9415	Phosphorus (Total) (P)	0.794	0.794	0.794
9585	Nitrogen (Total Kjeldahl)	0.794	0.794	0.794
9415	Phosphorus (Total) (P)	0.795	0.795	0.795
9585	Nitrogen (Total Kjeldahl)	0.795	0.795	0.795
9595	Nitrogen (Total)	0.795	0.795	0.795
9575	Nitrogen (Total Kjeldahl)	0.795	0.795	0.795
9595	Nitrogen (Total)	0.796	0.796	0.796
9575	Nitrogen (Total Kjeldahl)	0.796	0.796	0.796
9575	Nitrogen (Total Kjeldahl)	0.796	0.796	0.796
9415	Phosphorus (Total) (P)	0.796	0.796	0.796
9415	Phosphorus (Total) (P)	0.796	0.796	0.796
9415	Phosphorus (Total) (P)	0.796	0.796	0.796
9415	Phosphorus (Total) (P)	0.796	0.796	0.796
9585	Nitrogen (Total Kjeldahl)	0.796	0.796	0.796
9415	Phosphorus (Total) (P)	0.796	0.796	0.796
9595	Nitrogen (Total)	0.797	0.797	0.797
9585	Nitrogen (Total Kjeldahl)	0.797	0.797	0.797
9585	Nitrogen (Total Kjeldahl)	0.797	0.797	0.797
9595	Nitrogen (Total)	0.797	0.797	0.797
9585	Nitrogen (Total Kjeldahl)	0.797	0.797	0.797
9415	Phosphorus (Total) (P)	0.797	0.797	0.797
9585	Nitrogen (Total Kjeldahl)	0.798	0.798	0.798
9585	Nitrogen (Total Kjeldahl)	0.798	0.798	0.798
9415	Phosphorus (Total) (P)	0.798	0.798	0.798
9085	Ammonia (N)	0.798	0.798	0.798
9085	Ammonia (N)	0.798	0.798	0.798
9415	Phosphorus (Total) (P)	0.798	0.798	0.798
9595	Nitrogen (Total)	0.798	0.798	0.798
9585	Nitrogen (Total Kjeldahl)	0.799	0.799	0.799
9415	Phosphorus (Total) (P)	0.799	0.799	0.799
9085	Ammonia (N)	0.799	0.799	0.799

0.791	mg/L		0.923
0.791	mg/L		1
0.792	mg/L		1
0.792	mg/L		3
0.792	mg/L		46
0.792	mg/L	0.004	5.3
0.792	mg/L		
0.792	mg/L		
0.792	mg/L		
0.792	mg/L		2
0.793	mg/L		7
0.793	mg/L		1
0.793	mg/L		0.5
0.793	mg/L		
0.793	mg/L		
0.794	mg/L		
0.794	mg/L		
0.794	mg/L		0.923
0.795	mg/L		9
0.795	mg/L		1
0.795	mg/L		
0.795	mg/L		0.5
0.796	mg/L		1
0.796	mg/L		5
0.796	mg/L		1
0.796	mg/L		
0.796	mg/L		
0.796	mg/L		
0.796	mg/L		
0.796	mg/L		0.923
0.796	mg/L		3
0.797	mg/L		1
0.797	mg/L		8
0.797	mg/L		6
0.797	mg/L		0.25
0.797	mg/L		6
0.797	mg/L		
0.798	mg/L		6
0.798	mg/L		0.923
0.798	mg/L	0.004	3
0.798	mg/L		
0.798	mg/L		7
0.798	mg/L		1
0.798	mg/L		6
0.799	mg/L		1
0.799	mg/L		5
0.799	mg/L	0.01	5.3

385492	Lake (Other)	Long Lake	46.655436	-100.227686
382015	Reservoir (Deepest)	Lake Sakakawea	47.51967	-101.91834
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385489	Lake (Other)	Long Lake	46.659567	-100.215286
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
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
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
381345	Lake (Deepest)	North Carlson Lake - Deepest	47.92303	-101.47418
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
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
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
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
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
385484	Lake (Other)	Long Lake	46.691377	-100.278222
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
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0935	4/21/2010	14:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0829	4/21/2010	13:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0519	4/21/2010	08:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0427	4/21/2010	18:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0865	4/21/2010	16:30
RNPSRRH	Homme Dam Watershed Project	17-R2142	4/21/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0654	4/21/2010	14:09
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0073	4/21/2010	10:55
RLWQ96	Lake Water Quality Assessment 1996	97-R0065	4/21/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1225	4/21/2010	15:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	18-R2305	4/21/2010	09:21
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1166	4/21/2010	14:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1092	4/21/2010	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2357	4/21/2010	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2199	4/21/2010	12:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0872	4/21/2010	10:55
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0714	4/21/2010	11:00
RLAWARD	Ward Co. Lake Monitoring Project	05-R3335	4/21/2010	01:50
RNBREWER	Brewer Lake TMDL Development Project	04-R4610	4/21/2010	11:40
RNBREWER	Brewer Lake TMDL Development Project	04-R4735	4/21/2010	12:30
RTMDLDC	Dead Colt Creek TMDL	02-R2038	4/21/2010	14:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1929	4/21/2010	15:15
RTALARKO	Larimore Dam TMDL	07-R0656	4/21/2010	10:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3417	4/21/2010	09:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2552	4/21/2010	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3230	4/21/2010	13:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3644	4/21/2010	12:38
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2847	4/21/2010	11:00
RLWQSLP	Spring Lake Park D\I Project	97-R0025	4/21/2010	17:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1834	4/21/2010	11:20
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2280	4/21/2010	12:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0855	4/21/2010	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2344	4/21/2010	08:55
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2544	4/21/2010	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1702	4/21/2010	10:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1689	4/21/2010	11:11
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3778	4/21/2010	14:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3659	4/21/2010	09:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1930	4/21/2010	15:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2190	4/21/2010	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3061	4/21/2010	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0778	4/21/2010	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2519	4/21/2010	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2014	4/21/2010	12:30
RTMDLMCG	McGregor Dam TMDL Development Project	04-R0009	4/21/2010	13:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R0057	4/21/2010	13:40
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4422	4/21/2010	16:15

9595	Nitrogen (Total)	0.799	0.799	0.799
9575	Nitrogen (Total Kjeldahl)	0.8	0.8	0.8
9585	Nitrogen (Total Kjeldahl)	0.8	0.8	0.8
9585	Nitrogen (Total Kjeldahl)	0.8	0.8	0.8
9575	Nitrogen (Total Kjeldahl)	0.8	0.8	0.8
9595	Nitrogen (Total)	0.80	0.80	0.80
9585	Nitrogen (Total Kjeldahl)	0.80	0.80	0.80
9595	Nitrogen (Total)	0.80	0.80	0.80
9555	Nitrate + Nitrite (N)	0.80	0.80	0.80
9085	Ammonia (N)	0.80	0.80	0.80
9085	Ammonia (N)	0.80	0.80	0.80
9085	Ammonia (N)	0.80	0.80	0.80
9585	Nitrogen (Total Kjeldahl)	0.80	0.80	0.80
9585	Nitrogen (Total Kjeldahl)	0.80	0.80	0.80
9585	Nitrogen (Total Kjeldahl)	0.80	0.80	0.80
9595	Nitrogen (Total)	0.80	0.80	0.80
9595	Nitrogen (Total)	0.80	0.80	0.80
9555	Nitrate + Nitrite (N)	0.80	0.80	0.80
9585	Nitrogen (Total Kjeldahl)	0.800	0.800	0.800
9585	Nitrogen (Total Kjeldahl)	0.800	0.800	0.800
9585	Nitrogen (Total Kjeldahl)	0.800	0.800	0.800
9585	Nitrogen (Total Kjeldahl)	0.800	0.800	0.800
9585	Nitrogen (Total Kjeldahl)	0.800	0.800	0.800
9415	Phosphorus (Total) (P)	0.800	0.800	0.800
9415	Phosphorus (Total) (P)	0.800	0.800	0.800
9415	Phosphorus (Total) (P)	0.800	0.800	0.800
9415	Phosphorus (Total) (P)	0.800	0.800	0.800
9585	Nitrogen (Total Kjeldahl)	0.800	0.800	0.800
9085	Ammonia (N)	0.800	0.800	0.800
9085	Ammonia (N)	0.801	0.801	0.801
9595	Nitrogen (Total)	0.801	0.801	0.801
9585	Nitrogen (Total Kjeldahl)	0.801	0.801	0.801
9415	Phosphorus (Total) (P)	0.801	0.801	0.801
9415	Phosphorus (Total) (P)	0.801	0.801	0.801
9585	Nitrogen (Total Kjeldahl)	0.801	0.801	0.801
9585	Nitrogen (Total Kjeldahl)	0.801	0.801	0.801
9595	Nitrogen (Total)	0.801	0.801	0.801
9085	Ammonia (N)	0.802	0.802	0.802
9585	Nitrogen (Total Kjeldahl)	0.802	0.802	0.802
9415	Phosphorus (Total) (P)	0.802	0.802	0.802
9415	Phosphorus (Total) (P)	0.802	0.802	0.802
9415	Phosphorus (Total) (P)	0.802	0.802	0.802
9415	Phosphorus (Total) (P)	0.802	0.802	0.802
9415	Phosphorus (Total) (P)	0.802	0.802	0.802
9085	Ammonia (N)	0.802	0.802	0.802
9595	Nitrogen (Total)	0.802	0.802	0.802
9595	Nitrogen (Total)	0.802	0.802	0.802

0.799	mg/L		
0.8	mg/L		2
0.8	mg/L	0.001	1
0.8	mg/L	0.001	1
0.8	mg/L		3
0.80	mg/L		0.923
0.80	mg/L		1
0.80	mg/L		5
0.80	mg/L		1
0.80	mg/L		
0.80	mg/L		1
0.80	mg/L		
0.80	mg/L		1
0.80	mg/L		1
0.80	mg/L		1
0.80	mg/L		
0.80	mg/L		1
0.80	mg/L		6
0.800	mg/L		3
0.800	mg/L		1
0.800	mg/L		5
0.800	mg/L		1
0.800	mg/L		4
0.800	mg/L		
0.800	mg/L		
0.800	mg/L		
0.800	mg/L		
0.800	mg/L		4
0.800	mg/L		2
0.801	mg/L		11
0.801	mg/L		1
0.801	mg/L		
0.801	mg/L		
0.801	mg/L		10
0.801	mg/L		0.923
0.801	mg/L		1
0.801	mg/L		0.923
0.802	mg/L		8.5
0.802	mg/L		8
0.802	mg/L	0.004	2.6
0.802	mg/L		
0.802	mg/L		
0.802	mg/L		
0.802	mg/L		
0.802	mg/L		5
0.802	mg/L		4
0.802	mg/L		0.923

381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
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
382035	Reservoir (Deepest)	Lake Sakakawea	47.78327	-102.2706
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385346	Lake (Deepest)	Dry Lake - Deepest	46.08987	-99.43661
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381340	Lake (Deepest)	North Golden Lake - Deepest	47.58622	-97.63144
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380610	Lake (Deepest)	Lake Metigoshe - N Basin	48.99634	-100.35851
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380780	Lake (Deepest)	Kalmbach - Deepest	46.50478	-98.9902
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001

RNBREWER	Brewer Lake TMDL Development Project	04-R4794	4/21/2010	11:10
RNBREWER	Brewer Lake TMDL Development Project	04-R3661	4/21/2010	10:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1696	4/21/2010	06:42
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1039	4/21/2010	12:55
RLWQ95	Lake Water Quality Assessment 1995	96-R0093	4/21/2010	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0355	4/21/2010	12:21
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1686	4/21/2010	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1042	4/21/2010	09:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1986	4/21/2010	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2986	4/21/2010	12:55
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1607	4/21/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0540	4/21/2010	11:10
RLWQDL	Devils Lake Water Quality Assessment	98-R2833	4/21/2010	13:40
RLWQLS	Lake Sakakawea Monitoring Project	94-R0837	4/21/2010	12:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0032	4/21/2010	10:30
RTALARKO	Larimore Dam TMDL	06-R2611	4/21/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1031	4/21/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1458	4/21/2010	15:05
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2942	4/21/2010	13:30
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1169	4/21/2010	09:55
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3073	4/21/2010	15:20
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2813	4/21/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3662	4/21/2010	10:45
RNBREWER	Brewer Lake TMDL Development Project	05-R3953	4/21/2010	12:20
RNBREWER	Brewer Lake TMDL Development Project	05-R2206	4/21/2010	11:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2255	4/21/2010	10:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3384	4/21/2010	12:05
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1032	4/21/2010	11:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2259	4/21/2010	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2060	4/21/2010	08:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R4423	4/21/2010	14:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4793	4/21/2010	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2221	4/21/2010	08:30
RTALARKO	Larimore Dam TMDL	06-R2685	4/21/2010	14:30
RTALARKO	Larimore Dam TMDL	07-R2415	4/21/2010	10:30
RLWQMET	Metigoshe Volunteer Monitoring	96-R2357	5/3/2010	10:15
RMOOR	Mooreton Pond Water Quality Assessment Proj.	02-R2809	5/3/2010	07:50
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3839	5/3/2010	10:50
RGFLAKES	NDG&F District Lakes Sampling Project	07-R1323	5/3/2010	13:00
RNRIP	Renwick Riparian Project	98-R1534	5/3/2010	11:30
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0001	5/3/2010	14:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0298	5/3/2010	12:14
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2281	5/3/2010	12:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1035	5/3/2010	12:16
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0459	5/3/2010	09:48
RTMDLNG	Northgate Dam TMDL Development Project	03-R3297	5/3/2010	08:30
RNPSPL	Patterson Lake Water Quality Assessment	95-R2027	5/3/2010	11:05

9585	Nitrogen (Total Kjeldahl)	0.803	0.803	0.803
9595	Nitrogen (Total)	0.803	0.803	0.803
9585	Nitrogen (Total Kjeldahl)	0.803	0.803	0.803
9595	Nitrogen (Total)	0.803	0.803	0.803
9085	Ammonia (N)	0.803	0.803	0.803
9585	Nitrogen (Total Kjeldahl)	0.803	0.803	0.803
9415	Phosphorus (Total) (P)	0.803	0.803	0.803
9415	Phosphorus (Total) (P)	0.803	0.803	0.803
9595	Nitrogen (Total)	0.803	0.803	0.803
9415	Phosphorus (Total) (P)	0.803	0.803	0.803
9585	Nitrogen (Total Kjeldahl)	0.804	0.804	0.804
9595	Nitrogen (Total)	0.804	0.804	0.804
9415	Phosphorus (Total) (P)	0.804	0.804	0.804
9575	Nitrogen (Total Kjeldahl)	0.804	0.804	0.804
9585	Nitrogen (Total Kjeldahl)	0.804	0.804	0.804
9585	Nitrogen (Total Kjeldahl)	0.804	0.804	0.804
9415	Phosphorus (Total) (P)	0.804	0.804	0.804
9415	Phosphorus (Total) (P)	0.804	0.804	0.804
9415	Phosphorus (Total) (P)	0.804	0.804	0.804
9415	Phosphorus (Total) (P)	0.804	0.804	0.804
9595	Nitrogen (Total)	0.805	0.805	0.805
9595	Nitrogen (Total)	0.805	0.805	0.805
9585	Nitrogen (Total Kjeldahl)	0.805	0.805	0.805
9585	Nitrogen (Total Kjeldahl)	0.805	0.805	0.805
9595	Nitrogen (Total)	0.805	0.805	0.805
9585	Nitrogen (Total Kjeldahl)	0.805	0.805	0.805
9585	Nitrogen (Total Kjeldahl)	0.805	0.805	0.805
9595	Nitrogen (Total)	0.805	0.805	0.805
9085	Ammonia (N)	0.805	0.805	0.805
9415	Phosphorus (Total) (P)	0.805	0.805	0.805
9595	Nitrogen (Total)	0.805	0.805	0.805
9585	Nitrogen (Total Kjeldahl)	0.806	0.806	0.806
9085	Ammonia (N)	0.806	0.806	0.806
9585	Nitrogen (Total Kjeldahl)	0.806	0.806	0.806
9585	Nitrogen (Total Kjeldahl)	0.806	0.806	0.806
9415	Phosphorus (Total) (P)	0.806	0.806	0.806
9595	Nitrogen (Total)	0.806	0.806	0.806
9585	Nitrogen (Total Kjeldahl)	0.806	0.806	0.806
9595	Nitrogen (Total)	0.806	0.806	0.806
9595	Nitrogen (Total)	0.806	0.806	0.806
9415	Phosphorus (Total) (P)	0.806	0.806	0.806
9415	Phosphorus (Total) (P)	0.806	0.806	0.806
9585	Nitrogen (Total Kjeldahl)	0.807	0.807	0.807
9595	Nitrogen (Total)	0.807	0.807	0.807
9415	Phosphorus (Total) (P)	0.807	0.807	0.807
9415	Phosphorus (Total) (P)	0.807	0.807	0.807
9575	Nitrogen (Total Kjeldahl)	0.807	0.807	0.807

0.803	mg/L		3
0.803	mg/L		3
0.803	mg/L		1
0.803	mg/L		4
0.803	mg/L		6
0.803	mg/L		
0.803	mg/L		
0.803	mg/L		
0.803	mg/L		0.923
0.803	mg/L		0.923
0.804	mg/L		1
0.804	mg/L		6
0.804	mg/L		9
0.804	mg/L		2
0.804	mg/L		11
0.804	mg/L		1
0.804	mg/L		
0.804	mg/L		
0.804	mg/L		0.923
0.804	mg/L		3
0.805	mg/L		8
0.805	mg/L		11
0.805	mg/L		1
0.805	mg/L		3
0.805	mg/L		1
0.805	mg/L		0.5
0.805	mg/L		5
0.805	mg/L		1
0.805	mg/L	0.01	3
0.805	mg/L	0.004	1
0.805	mg/L		0.923
0.806	mg/L		1
0.806	mg/L	0.01	13
0.806	mg/L		1
0.806	mg/L		3
0.806	mg/L		0.923
0.806	mg/L		1
0.806	mg/L		0.923
0.806	mg/L		1
0.806	mg/L		
0.806	mg/L		1
0.806	mg/L		6
0.807	mg/L		9
0.807	mg/L		6
0.807	mg/L		
0.807	mg/L		1
0.807	mg/L		6.3

380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
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
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385296	Reservoir (Other)	Renwick Dam - South Arm	48.7802	-97.76651
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
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395

RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0759	5/3/2010	15:40
RTMDLDC	Dead Colt Creek TMDL	09-R3277	5/3/2010	13:00
RTMDLDC	Dead Colt Creek TMDL	03-R1415	5/3/2010	13:30
RTMDLDD	Dickinson Dike TMDL Study	04-R4009	5/3/2010	14:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1040	5/3/2010	13:09
RLWQ94	Lake Water Quality Assessment 1994	94-R0631	5/3/2010	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1782	5/3/2010	09:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3351	5/3/2010	13:05
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0072	5/3/2010	13:00
RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R4023	5/3/2010	13:26
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0119	5/3/2010	16:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2133	5/3/2010	16:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0073	5/3/2010	15:15
RLWQ00	Lake Water Quality Assessment 2000	01-R0034	5/3/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1491	5/3/2010	15:25
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1168	5/3/2010	09:50
RSTEELE	Steele County Watershed Project	06-R1273	5/3/2010	12:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1471	5/3/2010	18:40
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1972	5/3/2010	09:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2665	5/3/2010	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0649	5/3/2010	11:43
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0900	5/3/2010	11:49
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0074	5/3/2010	11:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0648	5/3/2010	15:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R1025	5/3/2010	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4038	5/3/2010	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3068	5/3/2010	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	15-R2268	5/3/2010	12:49
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R0082	5/3/2010	11:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0037	5/3/2010	14:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1323	5/3/2010	13:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2114	5/3/2010	11:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1463	5/3/2010	12:20
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1366	5/3/2010	08:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3806	5/3/2010	13:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0859	5/3/2010	10:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0435	5/3/2010	10:45
RNPSLLM	Lake Lamoure Watershed Project	08-R0003	5/3/2010	10:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2635	5/3/2010	12:30
RLWQ96	Lake Water Quality Assessment 1996	96-R1920	5/3/2010	15:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2848	5/3/2010	11:30
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1170	5/3/2010	10:05
RLWQSLP	Spring Lake Park D\I Project	96-R2889	5/3/2010	16:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	10-R1687	5/3/2010	10:55
RTMDLDD	Dickinson Dike TMDL Study	04-R3353	5/3/2010	10:10
RNGOLD	Golden Lake Project	00-R0913	5/3/2010	10:30
RTALARKO	Larimore Dam TMDL	07-R2414	5/3/2010	10:30

9585	Nitrogen (Total Kjeldahl)	0.807	0.807	0.807
9585	Nitrogen (Total Kjeldahl)	0.808	0.808	0.808
9595	Nitrogen (Total)	0.808	0.808	0.808
9585	Nitrogen (Total Kjeldahl)	0.808	0.808	0.808
9585	Nitrogen (Total Kjeldahl)	0.808	0.808	0.808
9575	Nitrogen (Total Kjeldahl)	0.808	0.808	0.808
9415	Phosphorus (Total) (P)	0.808	0.808	0.808
9415	Phosphorus (Total) (P)	0.808	0.808	0.808
9595	Nitrogen (Total)	0.808	0.808	0.808
9585	Nitrogen (Total Kjeldahl)	0.808	0.808	0.808
9415	Phosphorus (Total) (P)	0.809	0.809	0.809
9415	Phosphorus (Total) (P)	0.809	0.809	0.809
9085	Ammonia (N)	0.809	0.809	0.809
9585	Nitrogen (Total Kjeldahl)	0.809	0.809	0.809
9415	Phosphorus (Total) (P)	0.809	0.809	0.809
9415	Phosphorus (Total) (P)	0.809	0.809	0.809
9585	Nitrogen (Total Kjeldahl)	0.809	0.809	0.809
9585	Nitrogen (Total Kjeldahl)	0.809	0.809	0.809
9585	Nitrogen (Total Kjeldahl)	0.81	0.81	0.81
9555	Nitrate + Nitrite (N)	0.81	0.81	0.81
9585	Nitrogen (Total Kjeldahl)	0.81	0.81	0.81
9595	Nitrogen (Total)	0.81	0.81	0.81
9585	Nitrogen (Total Kjeldahl)	0.81	0.81	0.81
9585	Nitrogen (Total Kjeldahl)	0.81	0.81	0.81
9085	Ammonia (N)	0.81	0.81	0.81
9555	Nitrate + Nitrite (N)	0.81	0.81	0.81
9555	Nitrate + Nitrite (N)	0.81	0.81	0.81
9415	Phosphorus (Total) (P)	0.81	0.81	0.81
9555	Nitrate + Nitrite (N)	0.81	0.81	0.81
9555	Nitrate + Nitrite (N)	0.81	0.81	0.81
9585	Nitrogen (Total Kjeldahl)	0.81	0.81	0.81
9595	Nitrogen (Total)	0.81	0.81	0.81
9595	Nitrogen (Total)	0.81	0.81	0.81
9585	Nitrogen (Total Kjeldahl)	0.810	0.810	0.810
9585	Nitrogen (Total Kjeldahl)	0.810	0.810	0.810
9595	Nitrogen (Total)	0.810	0.810	0.810
9585	Nitrogen (Total Kjeldahl)	0.810	0.810	0.810
9085	Ammonia (N)	0.810	0.810	0.810
9585	Nitrogen (Total Kjeldahl)	0.810	0.810	0.810
9575	Nitrogen (Total Kjeldahl)	0.810	0.810	0.810
9585	Nitrogen (Total Kjeldahl)	0.810	0.810	0.810
9415	Phosphorus (Total) (P)	0.810	0.810	0.810
9575	Nitrogen (Total Kjeldahl)	0.810	0.810	0.810
9585	Nitrogen (Total Kjeldahl)	0.810	0.810	0.810
9595	Nitrogen (Total)	0.811	0.811	0.811
9585	Nitrogen (Total Kjeldahl)	0.811	0.811	0.811
9585	Nitrogen (Total Kjeldahl)	0.811	0.811	0.811

0.807	mg/L		7
0.808	mg/L		1
0.808	mg/L		1
0.808	mg/L		4
0.808	mg/L		1
0.808	mg/L		8
0.808	mg/L		
0.808	mg/L		
0.808	mg/L		0.923
0.808	mg/L		
0.809	mg/L		1
0.809	mg/L	0.004	3
0.809	mg/L		1
0.809	mg/L		8
0.809	mg/L		
0.809	mg/L		1
0.809	mg/L		
0.809	mg/L		4
0.81	mg/L		0.923
0.81	mg/L		1
0.81	mg/L		9
0.81	mg/L		1
0.81	mg/L		
0.81	mg/L	0.001	4
0.81	mg/L		
0.81	mg/L		
0.81	mg/L		
0.81	mg/L		0.31
0.81	mg/L		1
0.81	mg/L		1
0.81	mg/L		
0.81	mg/L		1
0.81	mg/L		1
0.810	mg/L		0.923
0.810	mg/L		8
0.810	mg/L		3
0.810	mg/L		7
0.810	mg/L		1
0.810	mg/L		1
0.810	mg/L		1
0.810	mg/L		6
0.810	mg/L		6
0.810	mg/L		1
0.810	mg/L		2
0.811	mg/L		1
0.811	mg/L		
0.811	mg/L		1

385492	Lake (Other)	Long Lake	46.655436	-100.227686
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
385405	Lake (Deepest)	Lake Tewaukon - Deepest	45.99547	-97.34581
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385518	Lake (Other)	Long Lake	46.667901	-100.230156
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381280	Lake (Deepest)	Dion Lake - Deepest	48.97899	-99.89365

RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0460	5/3/2010	15:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2219	5/3/2010	12:25
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0297	5/3/2010	12:07
RLRALICE	Lake Alice Water Quality Assessment Project	09-R4230	5/3/2010	09:45
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3363	5/3/2010	13:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0891	5/3/2010	16:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0630	5/3/2010	14:40
RLWQ95	Lake Water Quality Assessment 1995	96-R0074	5/3/2010	15:15
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0296	5/3/2010	11:59
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	13-R2240	5/3/2010	19:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2527	5/3/2010	09:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2184	5/3/2010	14:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2135	5/3/2010	09:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2172	5/3/2010	13:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2227	5/3/2010	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0803	5/3/2010	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4286	5/3/2010	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0358	5/3/2010	09:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0369	5/3/2010	08:56
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3776	5/3/2010	15:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3190	5/3/2010	15:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0595	5/3/2010	18:15
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3072	5/3/2010	15:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0097	5/3/2010	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1973	5/3/2010	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3350	5/3/2010	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3468	5/3/2010	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3469	5/3/2010	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1241	5/3/2010	11:42
RGFLAKES	NDG&F District Lakes Sampling Project	07-R1324	5/3/2010	13:00
RTALARKO	Larimore Dam TMDL	06-R2431	5/3/2010	10:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3843	5/10/2010	13:40
RLWQSLP	Spring Lake Park D\I Project	97-R0505	5/10/2010	11:00
RNCROWN	Crown Butte Dam Watershed	99-R2210	5/10/2010	09:30
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1422	5/10/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0637	5/10/2010	13:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2013	5/10/2010	11:25
RPI	Pollution Investigations Miscellaneous	04-R3029	5/10/2010	10:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3867	5/10/2010	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3587	5/10/2010	12:05
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1366	5/10/2010	10:00
RTMDLDC	Dead Colt Creek TMDL	10-R3449	5/10/2010	10:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0097	5/10/2010	14:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1697	5/10/2010	06:45
RLWQ00	Lake Water Quality Assessment 2000	01-R0033	5/10/2010	10:30
RNBREWER	Brewer Lake TMDL Development Project	05-R0095	5/10/2010	12:10
RLWQ95	Lake Water Quality Assessment 1995	96-R0094	5/12/2010	10:00

9415	Phosphorus (Total) (P)	0.811	0.811	0.811
9585	Nitrogen (Total Kjeldahl)	0.811	0.811	0.811
9415	Phosphorus (Total) (P)	0.811	0.811	0.811
9585	Nitrogen (Total Kjeldahl)	0.812	0.812	0.812
9585	Nitrogen (Total Kjeldahl)	0.812	0.812	0.812
9415	Phosphorus (Total) (P)	0.812	0.812	0.812
9575	Nitrogen (Total Kjeldahl)	0.812	0.812	0.812
9085	Ammonia (N)	0.812	0.812	0.812
9415	Phosphorus (Total) (P)	0.812	0.812	0.812
9415	Phosphorus (Total) (P)	0.812	0.812	0.812
9585	Nitrogen (Total Kjeldahl)	0.813	0.813	0.813
9585	Nitrogen (Total Kjeldahl)	0.813	0.813	0.813
9595	Nitrogen (Total)	0.813	0.813	0.813
9415	Phosphorus (Total) (P)	0.813	0.813	0.813
9415	Phosphorus (Total) (P)	0.813	0.813	0.813
9575	Nitrogen (Total Kjeldahl)	0.813	0.813	0.813
9085	Ammonia (N)	0.813	0.813	0.813
9585	Nitrogen (Total Kjeldahl)	0.813	0.813	0.813
9585	Nitrogen (Total Kjeldahl)	0.813	0.813	0.813
9585	Nitrogen (Total Kjeldahl)	0.813	0.813	0.813
9415	Phosphorus (Total) (P)	0.814	0.814	0.814
9585	Nitrogen (Total Kjeldahl)	0.814	0.814	0.814
9585	Nitrogen (Total Kjeldahl)	0.814	0.814	0.814
9585	Nitrogen (Total Kjeldahl)	0.814	0.814	0.814
9415	Phosphorus (Total) (P)	0.814	0.814	0.814
9415	Phosphorus (Total) (P)	0.814	0.814	0.814
9415	Phosphorus (Total) (P)	0.814	0.814	0.814
9415	Phosphorus (Total) (P)	0.814	0.814	0.814
9415	Phosphorus (Total) (P)	0.814	0.814	0.814
9595	Nitrogen (Total)	0.814	0.814	0.814
9595	Nitrogen (Total)	0.815	0.815	0.815
9415	Phosphorus (Total) (P)	0.815	0.815	0.815
9575	Nitrogen (Total Kjeldahl)	0.815	0.815	0.815
9585	Nitrogen (Total Kjeldahl)	0.816	0.816	0.816
9585	Nitrogen (Total Kjeldahl)	0.816	0.816	0.816
9585	Nitrogen (Total Kjeldahl)	0.816	0.816	0.816
9415	Phosphorus (Total) (P)	0.816	0.816	0.816
9595	Nitrogen (Total)	0.816	0.816	0.816
9595	Nitrogen (Total)	0.816	0.816	0.816
9595	Nitrogen (Total)	0.817	0.817	0.817
9585	Nitrogen (Total Kjeldahl)	0.817	0.817	0.817
9085	Ammonia (N)	0.817	0.817	0.817
9415	Phosphorus (Total) (P)	0.817	0.817	0.817
9585	Nitrogen (Total Kjeldahl)	0.817	0.817	0.817
9585	Nitrogen (Total Kjeldahl)	0.817	0.817	0.817
9585	Nitrogen (Total Kjeldahl)	0.818	0.818	0.818
9085	Ammonia (N)	0.818	0.818	0.818

0.811	mg/L		
0.811	mg/L		0.923
0.811	mg/L		3
0.812	mg/L		0.923
0.812	mg/L		0.923
0.812	mg/L		3
0.812	mg/L		8
0.812	mg/L		3.5
0.812	mg/L		1
0.812	mg/L		14
0.813	mg/L		0.923
0.813	mg/L		0.923
0.813	mg/L		0.923
0.813	mg/L	0.004	3
0.813	mg/L	0.004	12
0.813	mg/L		5
0.813	mg/L		
0.813	mg/L		
0.813	mg/L		
0.813	mg/L		0.923
0.814	mg/L		0.923
0.814	mg/L		0.923
0.814	mg/L		1
0.814	mg/L		8.75
0.814	mg/L		
0.814	mg/L		
0.814	mg/L		
0.814	mg/L		
0.814	mg/L		
0.814	mg/L		4
0.815	mg/L		1
0.815	mg/L		0.923
0.815	mg/L		3
0.816	mg/L		1
0.816	mg/L		0.923
0.816	mg/L		
0.816	mg/L		
0.816	mg/L		
0.816	mg/L		0.923
0.817	mg/L		5
0.817	mg/L		11
0.817	mg/L		10.7
0.817	mg/L		1.1
0.817	mg/L		2
0.817	mg/L		4
0.818	mg/L		3
0.818	mg/L		1

381280	Lake (Deepest)	Dion Lake - Deepest	48.97899	-99.89365
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
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
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
381100	Reservoir (Deepest)	Silver Lake - Deepest	46.02253	-97.5698
385489	Lake (Other)	Long Lake	46.659567	-100.215286
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
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959

RLWQ95	Lake Water Quality Assessment 1995	96-R0095	5/17/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0779	5/17/2010	13:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0921	5/17/2010	10:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3807	5/17/2010	13:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1695	5/17/2010	06:00
RTALARKO	Larimore Dam TMDL	06-R2687	5/17/2010	14:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1021	5/17/2010	14:10
RLWQ18	2018 Lake Water Quality Assessment	18-R0572	5/17/2010	12:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1349	5/17/2010	10:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3619	5/17/2010	10:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3621	5/17/2010	10:45
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0939	5/17/2010	13:24
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0647	5/17/2010	09:24
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0653	5/17/2010	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1060	5/17/2010	10:11
RLWQ92	Lake Water Quality Assessment 1992	92-R0598	5/17/2010	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0589	5/17/2010	09:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0850	5/17/2010	08:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	16-R1562	5/17/2010	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1348	5/17/2010	09:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1758	5/17/2010	13:40
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0713	5/17/2010	13:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1091	5/17/2010	10:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2475	5/17/2010	11:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1321	5/17/2010	12:35
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0912	5/17/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4795	5/17/2010	11:20
RTMDLDC	Dead Colt Creek TMDL	02-R2038	5/17/2010	14:10
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0031	5/17/2010	10:46
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R2455	5/17/2010	11:45
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3816	5/17/2010	18:45
RNILKHOS	Lake Hoskins Watershed Project	09-R2105	5/17/2010	13:30
RTALARKO	Larimore Dam TMDL	07-R0657	5/17/2010	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1687	5/17/2010	13:31
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3556	5/17/2010	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2625	5/17/2010	17:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3304	5/17/2010	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0080	5/17/2010	10:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	04-R4804	5/17/2010	11:30
RNCROWN	Crown Butte Dam Watershed	99-R2550	5/17/2010	14:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3090	5/17/2010	09:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2128	5/17/2010	09:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0805	5/17/2010	11:00
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1959	5/17/2010	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3397	5/17/2010	13:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1702	5/17/2010	10:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2131	5/18/2010	09:30

9085	Ammonia (N)	0.818	0.818	0.818
9415	Phosphorus (Total) (P)	0.818	0.818	0.818
9585	Nitrogen (Total Kjeldahl)	0.819	0.819	0.819
9585	Nitrogen (Total Kjeldahl)	0.819	0.819	0.819
9585	Nitrogen (Total Kjeldahl)	0.819	0.819	0.819
9595	Nitrogen (Total)	0.819	0.819	0.819
9585	Nitrogen (Total Kjeldahl)	0.819	0.819	0.819
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9555	Nitrate + Nitrite (N)	0.82	0.82	0.82
9555	Nitrate + Nitrite (N)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9595	Nitrogen (Total)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9415	Phosphorus (Total) (P)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.82	0.82	0.82
9595	Nitrogen (Total)	0.82	0.82	0.82
9595	Nitrogen (Total)	0.82	0.82	0.82
9595	Nitrogen (Total)	0.82	0.82	0.82
9595	Nitrogen (Total)	0.82	0.82	0.82
9585	Nitrogen (Total Kjeldahl)	0.820	0.820	0.820
9595	Nitrogen (Total)	0.820	0.820	0.820
9595	Nitrogen (Total)	0.820	0.820	0.820
9585	Nitrogen (Total Kjeldahl)	0.820	0.820	0.820
9415	Phosphorus (Total) (P)	0.820	0.820	0.820
9415	Phosphorus (Total) (P)	0.820	0.820	0.820
9415	Phosphorus (Total) (P)	0.820	0.820	0.820
9585	Nitrogen (Total Kjeldahl)	0.820	0.820	0.820
9415	Phosphorus (Total) (P)	0.820	0.820	0.820
9415	Phosphorus (Total) (P)	0.820	0.820	0.820
9415	Phosphorus (Total) (P)	0.820	0.820	0.820
9585	Nitrogen (Total Kjeldahl)	0.820	0.820	0.820
9595	Nitrogen (Total)	0.820	0.820	0.820
9585	Nitrogen (Total Kjeldahl)	0.820	0.820	0.820
9585	Nitrogen (Total Kjeldahl)	0.821	0.821	0.821
9585	Nitrogen (Total Kjeldahl)	0.821	0.821	0.821
9085	Ammonia (N)	0.821	0.821	0.821
9575	Nitrogen (Total Kjeldahl)	0.821	0.821	0.821
9085	Ammonia (N)	0.821	0.821	0.821
9585	Nitrogen (Total Kjeldahl)	0.821	0.821	0.821
9595	Nitrogen (Total)	0.821	0.821	0.821
9585	Nitrogen (Total Kjeldahl)	0.822	0.822	0.822

0.818	mg/L		3.5
0.818	mg/L		
0.819	mg/L		0.923
0.819	mg/L		10
0.819	mg/L		1.2
0.819	mg/L		6
0.819	mg/L		
0.82	mg/L		0.923
0.82	mg/L		0.923
0.82	mg/L		1
0.82	mg/L		8
0.82	mg/L		10
0.82	mg/L		11
0.82	mg/L		3
0.82	mg/L		11
0.82	mg/L	0.001	6
0.82	mg/L	0.001	7
0.82	mg/L	0.001	1
0.82	mg/L		
0.82	mg/L		1
0.82	mg/L		1
0.82	mg/L		1
0.82	mg/L		1
0.82	mg/L		1
0.82	mg/L		
0.820	mg/L		5
0.820	mg/L		6
0.820	mg/L		5
0.820	mg/L		3
0.820	mg/L		10
0.820	mg/L		2.1
0.820	mg/L		0.923
0.820	mg/L		6
0.820	mg/L		
0.820	mg/L		
0.820	mg/L		
0.820	mg/L		4
0.820	mg/L		0.923
0.820	mg/L		7
0.821	mg/L		1
0.821	mg/L		1
0.821	mg/L	0.01	5.3
0.821	mg/L		1
0.821	mg/L		6
0.821	mg/L		0.923
0.821	mg/L		0.923
0.822	mg/L		0.923

381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381110	Lake (Deepest)	Sprague Lake - Deepest	46.01856	-97.53815
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
381262	Reservoir (Other)	Homme Dam - Inlet	48.40887	-97.81253
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
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
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385585	Lake (Other)	Long Lake	46.648888	-100.204177
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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
380780	Lake (Deepest)	Kalmbach - Deepest	46.50478	-98.9902
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380226	Lake (Other)	Lake Irvine	48.30234	-99.16516
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385490	Lake (Other)	Long Lake	46.66135	-100.200547

RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4321	5/18/2010	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3929	5/18/2010	10:21
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1043	5/18/2010	19:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3183	5/18/2010	17:45
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1048	5/18/2010	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2408	5/18/2010	14:35
RLWQ00	Lake Water Quality Assessment 2000	00-R2644	5/18/2010	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0356	5/18/2010	09:14
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0360	5/18/2010	10:07
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1170	5/18/2010	16:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1607	5/18/2010	11:00
RLWQDL	Devils Lake Water Quality Assessment	98-R2831	5/18/2010	13:30
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2768	5/18/2010	15:10
RTALARKO	Larimore Dam TMDL	06-R2611	5/18/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1033	5/19/2010	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1237	5/19/2010	13:50
RTMDLNG	Northgate Dam TMDL Development Project	03-R3299	5/19/2010	08:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0099	5/19/2010	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R3662	5/19/2010	10:45
RNBREWER	Brewer Lake TMDL Development Project	05-R3953	5/19/2010	12:20
RLWQ00	Lake Water Quality Assessment 2000	00-R2298	5/19/2010	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R3167	5/19/2010	17:03
RNBREWER	Brewer Lake TMDL Development Project	05-R0096	5/19/2010	12:20
RNBREWER	Brewer Lake TMDL Development Project	05-R1571	5/19/2010	11:20
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R0802	5/19/2010	10:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3050	5/19/2010	10:40
RLWQ91	Lake Water Quality Assessment 1991	91-R2089	5/19/2010	11:00
RTALARKO	Larimore Dam TMDL	06-R2685	5/19/2010	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2010	5/19/2010	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3100	5/19/2010	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2343	5/19/2010	14:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3839	5/19/2010	10:50
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0758	5/19/2010	15:25
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1239	5/19/2010	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3691	5/19/2010	13:40
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2281	5/19/2010	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4797	5/19/2010	11:40
RLWQDL	Devils Lake Water Quality Assessment	98-R1612	5/19/2010	13:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0940	5/19/2010	13:50
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R0099	5/19/2010	11:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0759	5/19/2010	15:40
RTMDLDC	Dead Colt Creek TMDL	03-R1417	5/19/2010	13:30
RTMDLDD	Dickinson Dike TMDL Study	04-R4009	5/19/2010	14:45
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3364	5/19/2010	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2287	5/19/2010	12:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0099	5/19/2010	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1455	5/19/2010	11:35

9595	Nitrogen (Total)	0.822	0.822	0.822
9415	Phosphorus (Total) (P)	0.822	0.822	0.822
9585	Nitrogen (Total Kjeldahl)	0.823	0.823	0.823
9585	Nitrogen (Total Kjeldahl)	0.823	0.823	0.823
9585	Nitrogen (Total Kjeldahl)	0.823	0.823	0.823
9585	Nitrogen (Total Kjeldahl)	0.823	0.823	0.823
9595	Nitrogen (Total)	0.823	0.823	0.823
9585	Nitrogen (Total Kjeldahl)	0.823	0.823	0.823
9585	Nitrogen (Total Kjeldahl)	0.823	0.823	0.823
9585	Nitrogen (Total Kjeldahl)	0.824	0.824	0.824
9595	Nitrogen (Total)	0.824	0.824	0.824
9415	Phosphorus (Total) (P)	0.824	0.824	0.824
9585	Nitrogen (Total Kjeldahl)	0.824	0.824	0.824
9595	Nitrogen (Total)	0.824	0.824	0.824
9415	Phosphorus (Total) (P)	0.824	0.824	0.824
9415	Phosphorus (Total) (P)	0.824	0.824	0.824
9415	Phosphorus (Total) (P)	0.824	0.824	0.824
9085	Ammonia (N)	0.824	0.824	0.824
9595	Nitrogen (Total)	0.825	0.825	0.825
9595	Nitrogen (Total)	0.825	0.825	0.825
9595	Nitrogen (Total)	0.825	0.825	0.825
9415	Phosphorus (Total) (P)	0.825	0.825	0.825
9585	Nitrogen (Total Kjeldahl)	0.826	0.826	0.826
9595	Nitrogen (Total)	0.826	0.826	0.826
9585	Nitrogen (Total Kjeldahl)	0.826	0.826	0.826
9585	Nitrogen (Total Kjeldahl)	0.826	0.826	0.826
9085	Ammonia (N)	0.826	0.826	0.826
9595	Nitrogen (Total)	0.826	0.826	0.826
9415	Phosphorus (Total) (P)	0.826	0.826	0.826
9415	Phosphorus (Total) (P)	0.826	0.826	0.826
9415	Phosphorus (Total) (P)	0.826	0.826	0.826
9595	Nitrogen (Total)	0.826	0.826	0.826
9585	Nitrogen (Total Kjeldahl)	0.826	0.826	0.826
9585	Nitrogen (Total Kjeldahl)	0.826	0.826	0.826
9585	Nitrogen (Total Kjeldahl)	0.827	0.827	0.827
9595	Nitrogen (Total)	0.827	0.827	0.827
9595	Nitrogen (Total)	0.827	0.827	0.827
9415	Phosphorus (Total) (P)	0.827	0.827	0.827
9585	Nitrogen (Total Kjeldahl)	0.827	0.827	0.827
9415	Phosphorus (Total) (P)	0.827	0.827	0.827
9595	Nitrogen (Total)	0.827	0.827	0.827
9595	Nitrogen (Total)	0.828	0.828	0.828
9595	Nitrogen (Total)	0.828	0.828	0.828
9595	Nitrogen (Total)	0.828	0.828	0.828
9595	Nitrogen (Total)	0.828	0.828	0.828
9415	Phosphorus (Total) (P)	0.828	0.828	0.828
9415	Phosphorus (Total) (P)	0.828	0.828	0.828

0.822	mg/L		3
0.822	mg/L		
0.823	mg/L		0.923
0.823	mg/L		0.923
0.823	mg/L		0.923
0.823	mg/L		8
0.823	mg/L		10
0.823	mg/L		
0.823	mg/L		
0.824	mg/L		0.923
0.824	mg/L		1
0.824	mg/L		1
0.824	mg/L		0.1
0.824	mg/L		1
0.824	mg/L		
0.824	mg/L		
0.824	mg/L		6
0.824	mg/L		3
0.825	mg/L		1
0.825	mg/L		3
0.825	mg/L		8
0.825	mg/L		
0.826	mg/L		6
0.826	mg/L		6
0.826	mg/L		1
0.826	mg/L		9
0.826	mg/L	0.01	4.3
0.826	mg/L		1
0.826	mg/L		
0.826	mg/L		
0.826	mg/L		
0.826	mg/L		0.923
0.826	mg/L		4
0.826	mg/L		1
0.827	mg/L		0.923
0.827	mg/L		9
0.827	mg/L		8.5
0.827	mg/L		11
0.827	mg/L		
0.827	mg/L		3
0.827	mg/L		7
0.828	mg/L		6
0.828	mg/L		4
0.828	mg/L		0.923
0.828	mg/L		10
0.828	mg/L		1
0.828	mg/L		

381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381315	Lake (Deepest)	Spillway Pond - Deepest	47.47935	-101.39742
385491	Lake (Other)	Long Lake	46.66114	-100.200667
386009	Lake	Upper Des Lacs - E of Perella	48.884	-102.059
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381400	Reservoir (Deepest)	Wilson Dam - Deepest	46.17576	-98.75034
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385496	Lake (Other)	Long Lake	46.757336	-99.953011
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226

RGFLAKES	NDG&F District Lakes Sampling Project	05-R3225	5/19/2010	11:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2209	5/19/2010	12:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2131	5/19/2010	13:15
RLWQ96	Lake Water Quality Assessment 1996	97-R0081	5/19/2010	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4172	5/19/2010	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1043	5/19/2010	14:10
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1471	5/19/2010	18:40
RLWQ18	2018 Lake Water Quality Assessment	18-R2108	5/19/2010	10:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0569	5/19/2010	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0654	5/19/2010	14:09
RLWQ92	Lake Water Quality Assessment 1992	92-R0600	5/19/2010	15:00
RLWQ92	Lake Water Quality Assessment 1992	93-R0093	5/19/2010	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3927	5/19/2010	08:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1174	5/19/2010	15:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0871	5/19/2010	10:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2198	5/19/2010	12:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2199	5/19/2010	12:40
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3806	5/19/2010	13:00
RTMDLDC	Dead Colt Creek TMDL	10-R3447	5/19/2010	10:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	12-R0371	5/19/2010	14:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1929	5/19/2010	15:15
RLWQ00	Lake Water Quality Assessment 2000	01-R0031	5/19/2010	09:40
RTALARKO	Larimore Dam TMDL	07-R1608	5/19/2010	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4163	5/19/2010	08:57
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2552	5/19/2010	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3930	5/19/2010	10:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1030	5/19/2010	10:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2989	5/19/2010	12:00
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1030	5/19/2010	16:14
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0855	5/19/2010	09:20
RNGOLD	Golden Lake Project	00-R0913	5/19/2010	10:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2168	5/19/2010	09:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0893	5/19/2010	16:00
RTALARKO	Larimore Dam TMDL	07-R2580	5/19/2010	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4287	5/19/2010	14:02
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0324	5/19/2010	13:45
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1689	5/19/2010	11:11
RTMDLDD	Dickinson Dike TMDL Study	04-R4007	5/19/2010	14:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0041	5/19/2010	10:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1930	5/19/2010	15:15
RLWQ96	Lake Water Quality Assessment 1996	97-R0074	5/19/2010	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4162	5/19/2010	08:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0847	5/19/2010	14:41
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3932	5/19/2010	09:21
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3061	5/19/2010	16:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0054	5/19/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1570	5/19/2010	11:15

9415	Phosphorus (Total) (P)	0.828	0.828	0.828
9585	Nitrogen (Total Kjeldahl)	0.829	0.829	0.829
9415	Phosphorus (Total) (P)	0.829	0.829	0.829
9575	Nitrogen (Total Kjeldahl)	0.829	0.829	0.829
9415	Phosphorus (Total) (P)	0.829	0.829	0.829
9415	Phosphorus (Total) (P)	0.829	0.829	0.829
9595	Nitrogen (Total)	0.829	0.829	0.829
9585	Nitrogen (Total Kjeldahl)	0.83	0.83	0.83
9585	Nitrogen (Total Kjeldahl)	0.83	0.83	0.83
9595	Nitrogen (Total)	0.83	0.83	0.83
9585	Nitrogen (Total Kjeldahl)	0.83	0.83	0.83
9575	Nitrogen (Total Kjeldahl)	0.83	0.83	0.83
9555	Nitrate + Nitrite (N)	0.83	0.83	0.83
9085	Ammonia (N)	0.83	0.83	0.83
9585	Nitrogen (Total Kjeldahl)	0.83	0.83	0.83
9585	Nitrogen (Total Kjeldahl)	0.83	0.83	0.83
9595	Nitrogen (Total)	0.83	0.83	0.83
9595	Nitrogen (Total)	0.830	0.830	0.830
9085	Ammonia (N)	0.830	0.830	0.830
9585	Nitrogen (Total Kjeldahl)	0.830	0.830	0.830
9595	Nitrogen (Total)	0.830	0.830	0.830
9585	Nitrogen (Total Kjeldahl)	0.830	0.830	0.830
9585	Nitrogen (Total Kjeldahl)	0.830	0.830	0.830
9585	Nitrogen (Total Kjeldahl)	0.830	0.830	0.830
9415	Phosphorus (Total) (P)	0.830	0.830	0.830
9415	Phosphorus (Total) (P)	0.830	0.830	0.830
9415	Phosphorus (Total) (P)	0.830	0.830	0.830
9415	Phosphorus (Total) (P)	0.830	0.830	0.830
9585	Nitrogen (Total Kjeldahl)	0.830	0.830	0.830
9595	Nitrogen (Total)	0.831	0.831	0.831
9595	Nitrogen (Total)	0.831	0.831	0.831
9415	Phosphorus (Total) (P)	0.831	0.831	0.831
9415	Phosphorus (Total) (P)	0.831	0.831	0.831
9585	Nitrogen (Total Kjeldahl)	0.831	0.831	0.831
9085	Ammonia (N)	0.831	0.831	0.831
9415	Phosphorus (Total) (P)	0.831	0.831	0.831
9595	Nitrogen (Total)	0.831	0.831	0.831
9585	Nitrogen (Total Kjeldahl)	0.832	0.832	0.832
9595	Nitrogen (Total)	0.832	0.832	0.832
9595	Nitrogen (Total)	0.832	0.832	0.832
9415	Phosphorus (Total) (P)	0.832	0.832	0.832
9585	Nitrogen (Total Kjeldahl)	0.832	0.832	0.832
9415	Phosphorus (Total) (P)	0.832	0.832	0.832
9415	Phosphorus (Total) (P)	0.832	0.832	0.832
9585	Nitrogen (Total Kjeldahl)	0.832	0.832	0.832
9575	Nitrogen (Total Kjeldahl)	0.833	0.833	0.833
9595	Nitrogen (Total)	0.833	0.833	0.833

0.828	mg/L		0.923
0.829	mg/L		9
0.829	mg/L	0.004	6.3
0.829	mg/L		1
0.829	mg/L		
0.829	mg/L		
0.829	mg/L		4
0.83	mg/L		0.923
0.83	mg/L		0.923
0.83	mg/L		1
0.83	mg/L	0.001	3
0.83	mg/L		1
0.83	mg/L		
0.83	mg/L		
0.83	mg/L		
0.83	mg/L		1
0.83	mg/L		1
0.830	mg/L		8
0.830	mg/L		1
0.830	mg/L		1
0.830	mg/L		1
0.830	mg/L		13
0.830	mg/L		6
0.830	mg/L		
0.830	mg/L		
0.830	mg/L		
0.830	mg/L		
0.830	mg/L		0.923
0.830	mg/L		2
0.831	mg/L		
0.831	mg/L		
0.831	mg/L	0.004	1
0.831	mg/L		3
0.831	mg/L		4
0.831	mg/L		
0.831	mg/L		
0.831	mg/L		1
0.832	mg/L		1
0.832	mg/L		1.5
0.832	mg/L		8
0.832	mg/L		5.5
0.832	mg/L		
0.832	mg/L		
0.832	mg/L		
0.832	mg/L		0.923
0.833	mg/L		3
0.833	mg/L		3

380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385514	Reservoir (Deepest)	Stanley Reservoir	48.293026	-102.390562
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
381154	Lake (Other)	Lake Isabel - Outlet	46.81189	-99.74514
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945

RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0095	5/19/2010	14:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3048	5/19/2010	11:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1696	5/19/2010	06:42
RLWQ96	Lake Water Quality Assessment 1996	96-R2379	5/19/2010	10:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0355	5/19/2010	12:21
RPI	Pollution Investigations Miscellaneous	10-R1924	5/19/2010	15:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3776	5/19/2010	15:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3072	5/19/2010	15:20
RNBREWER	Brewer Lake TMDL Development Project	05-R3730	5/19/2010	13:05
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2766	5/19/2010	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1749	5/19/2010	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2475	5/19/2010	15:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2258	5/19/2010	11:20
RLWQ96	Lake Water Quality Assessment 1996	96-R1912	5/19/2010	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2011	5/19/2010	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4170	5/19/2010	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1503	5/19/2010	12:05
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2529	5/19/2010	13:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0487	5/19/2010	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2637	5/19/2010	10:50
RNPSLLM	Lake Lamoure Watershed Project	05-R3425	5/19/2010	09:05
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2255	5/19/2010	10:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3384	5/19/2010	12:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0679	5/19/2010	13:50
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1241	5/19/2010	11:30
RNCROWN	Crown Butte Dam Watershed	99-R1009	5/19/2010	09:00
RNCROWN	Crown Butte Dam Watershed	99-R2210	5/19/2010	09:30
RTMDLDD	Dickinson Dike TMDL Study	04-R4008	5/19/2010	14:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0480	5/19/2010	14:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2173	5/19/2010	13:00
RTALARKO	Larimore Dam TMDL	07-R2415	5/19/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0651	5/19/2010	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3555	5/19/2010	11:25
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R1954	5/19/2010	17:10
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3927	5/19/2010	09:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1366	5/19/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R3951	5/19/2010	12:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R0098	5/19/2010	14:00
RISABEL	Lake Isabel Volunteer Monitoring Project	05-R2226	5/19/2010	15:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0898	5/19/2010	09:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1240	5/20/2010	11:30
RTMDLDC	Dead Colt Creek TMDL	09-R3277	5/20/2010	13:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1038	5/20/2010	12:52
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1040	5/20/2010	13:09
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3471	5/20/2010	13:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2016	5/20/2010	15:30
RTMDLNG	Northgate Dam TMDL Development Project	03-R3598	5/20/2010	08:45

9415	Phosphorus (Total) (P)	0.833	0.833	0.833
9585	Nitrogen (Total Kjeldahl)	0.833	0.833	0.833
9595	Nitrogen (Total)	0.833	0.833	0.833
9575	Nitrogen (Total Kjeldahl)	0.833	0.833	0.833
9595	Nitrogen (Total)	0.833	0.833	0.833
9085	Ammonia (N)	0.833	0.833	0.833
9595	Nitrogen (Total)	0.833	0.833	0.833
9595	Nitrogen (Total)	0.834	0.834	0.834
9585	Nitrogen (Total Kjeldahl)	0.834	0.834	0.834
9585	Nitrogen (Total Kjeldahl)	0.834	0.834	0.834
9585	Nitrogen (Total Kjeldahl)	0.834	0.834	0.834
9585	Nitrogen (Total Kjeldahl)	0.834	0.834	0.834
9585	Nitrogen (Total Kjeldahl)	0.834	0.834	0.834
9575	Nitrogen (Total Kjeldahl)	0.834	0.834	0.834
9415	Phosphorus (Total) (P)	0.834	0.834	0.834
9415	Phosphorus (Total) (P)	0.834	0.834	0.834
9415	Phosphorus (Total) (P)	0.834	0.834	0.834
9415	Phosphorus (Total) (P)	0.835	0.835	0.835
9585	Nitrogen (Total Kjeldahl)	0.835	0.835	0.835
9585	Nitrogen (Total Kjeldahl)	0.835	0.835	0.835
9415	Phosphorus (Total) (P)	0.835	0.835	0.835
9595	Nitrogen (Total)	0.835	0.835	0.835
9595	Nitrogen (Total)	0.835	0.835	0.835
9415	Phosphorus (Total) (P)	0.835	0.835	0.835
9585	Nitrogen (Total Kjeldahl)	0.835	0.835	0.835
9585	Nitrogen (Total Kjeldahl)	0.836	0.836	0.836
9595	Nitrogen (Total)	0.836	0.836	0.836
9585	Nitrogen (Total Kjeldahl)	0.836	0.836	0.836
9575	Nitrogen (Total Kjeldahl)	0.836	0.836	0.836
9415	Phosphorus (Total) (P)	0.836	0.836	0.836
9595	Nitrogen (Total)	0.836	0.836	0.836
9585	Nitrogen (Total Kjeldahl)	0.836	0.836	0.836
9415	Phosphorus (Total) (P)	0.836	0.836	0.836
9585	Nitrogen (Total Kjeldahl)	0.836	0.836	0.836
9595	Nitrogen (Total)	0.837	0.837	0.837
9595	Nitrogen (Total)	0.837	0.837	0.837
9585	Nitrogen (Total Kjeldahl)	0.837	0.837	0.837
9415	Phosphorus (Total) (P)	0.837	0.837	0.837
9585	Nitrogen (Total Kjeldahl)	0.837	0.837	0.837
9575	Nitrogen (Total Kjeldahl)	0.837	0.837	0.837
9585	Nitrogen (Total Kjeldahl)	0.837	0.837	0.837
9595	Nitrogen (Total)	0.838	0.838	0.838
9595	Nitrogen (Total)	0.838	0.838	0.838
9595	Nitrogen (Total)	0.838	0.838	0.838
9415	Phosphorus (Total) (P)	0.838	0.838	0.838
9415	Phosphorus (Total) (P)	0.838	0.838	0.838
9415	Phosphorus (Total) (P)	0.838	0.838	0.838

0.833	mg/L		1
0.833	mg/L		3.5
0.833	mg/L		1
0.833	mg/L		3
0.833	mg/L		
0.833	mg/L		1
0.833	mg/L		0.923
0.834	mg/L		1
0.834	mg/L		8.75
0.834	mg/L		0.1
0.834	mg/L		1
0.834	mg/L		0.5
0.834	mg/L		5
0.834	mg/L		5
0.834	mg/L		
0.834	mg/L		
0.834	mg/L		
0.835	mg/L		0.923
0.835	mg/L		0.923
0.835	mg/L		1
0.835	mg/L		1
0.835	mg/L		0.5
0.835	mg/L		5
0.835	mg/L		
0.835	mg/L		7
0.836	mg/L		1
0.836	mg/L		1
0.836	mg/L		2
0.836	mg/L		26
0.836	mg/L	0.004	7
0.836	mg/L		3
0.836	mg/L		
0.836	mg/L		
0.836	mg/L		1
0.837	mg/L		8
0.837	mg/L		11
0.837	mg/L		1
0.837	mg/L		1.66
0.837	mg/L		
0.837	mg/L		1
0.837	mg/L		3
0.838	mg/L		1
0.838	mg/L		1
0.838	mg/L		1
0.838	mg/L		
0.838	mg/L		
0.838	mg/L		3

380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
386001	Lake (Other)	Lake Elsie Outlet	46.052	-96.926
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
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
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385494	Lake (Other)	Long Lake	46.6919	-100.185947
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385491	Lake (Other)	Long Lake	46.66114	-100.200667
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048

RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R4023	5/20/2010	13:26
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3807	5/20/2010	13:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4609	5/20/2010	11:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1919	5/20/2010	11:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2090	5/20/2010	11:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2171	5/20/2010	13:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0573	5/20/2010	15:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4082	5/20/2010	15:05
RTMDLNG	Northgate Dam TMDL Development Project	03-R3298	5/26/2010	08:30
RSTEELE	Steele County Watershed Project	06-R1273	5/26/2010	12:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0913	5/26/2010	18:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1972	5/26/2010	09:30
RLWQ18	2018 Lake Water Quality Assessment	18-R2048	5/26/2010	12:30
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0824	5/26/2010	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0651	5/26/2010	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0652	5/26/2010	13:12
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0074	5/26/2010	11:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0656	5/26/2010	15:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1322	5/26/2010	13:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1350	5/26/2010	10:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1323	5/26/2010	13:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1349	5/26/2010	10:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1090	5/26/2010	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1366	5/26/2010	08:30
RTMDLDC	Dead Colt Creek TMDL	02-R2415	5/26/2010	08:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1576	5/26/2010	09:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2635	5/26/2010	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4168	5/26/2010	10:46
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1787	5/26/2010	17:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3098	5/26/2010	15:10
RNCROWN	Crown Butte Dam Watershed	99-R1010	5/26/2010	09:05
RNCROWN	Crown Butte Dam Watershed	99-R2550	5/26/2010	14:10
RTALARKO	Larimore Dam TMDL	07-R2414	5/26/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R2336	5/26/2010	09:55
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1535	5/26/2010	11:00
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3240	5/26/2010	17:00
RLRALICE	Lake Alice Water Quality Assessment Project	09-R4230	5/26/2010	09:45
RLRALICE	Lake Alice Water Quality Assessment Project	09-R3363	5/26/2010	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2540	5/26/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3350	5/26/2010	12:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0093	5/26/2010	15:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1615	5/26/2010	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3933	5/26/2010	08:50
RFLOOD	1994 Flood Lake Assessment Project	94-R0916	5/26/2010	13:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0056	5/26/2010	16:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0058	5/26/2010	16:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0595	5/26/2010	18:15

9595	Nitrogen (Total)	0.838	0.838	0.838
9595	Nitrogen (Total)	0.839	0.839	0.839
9595	Nitrogen (Total)	0.839	0.839	0.839
9085	Ammonia (N)	0.839	0.839	0.839
9415	Phosphorus (Total) (P)	0.839	0.839	0.839
9415	Phosphorus (Total) (P)	0.839	0.839	0.839
9575	Nitrogen (Total Kjeldahl)	0.839	0.839	0.839
9585	Nitrogen (Total Kjeldahl)	0.839	0.839	0.839
9415	Phosphorus (Total) (P)	0.839	0.839	0.839
9595	Nitrogen (Total)	0.839	0.839	0.839
9575	Nitrogen (Total Kjeldahl)	0.84	0.84	0.84
9595	Nitrogen (Total)	0.84	0.84	0.84
9585	Nitrogen (Total Kjeldahl)	0.84	0.84	0.84
9555	Nitrate + Nitrite (N)	0.84	0.84	0.84
9585	Nitrogen (Total Kjeldahl)	0.84	0.84	0.84
9585	Nitrogen (Total Kjeldahl)	0.84	0.84	0.84
9595	Nitrogen (Total)	0.84	0.84	0.84
9585	Nitrogen (Total Kjeldahl)	0.84	0.84	0.84
9585	Nitrogen (Total Kjeldahl)	0.84	0.84	0.84
9585	Nitrogen (Total Kjeldahl)	0.84	0.84	0.84
9595	Nitrogen (Total)	0.84	0.84	0.84
9595	Nitrogen (Total)	0.84	0.84	0.84
9595	Nitrogen (Total)	0.84	0.84	0.84
9595	Nitrogen (Total)	0.840	0.840	0.840
9585	Nitrogen (Total Kjeldahl)	0.840	0.840	0.840
9575	Nitrogen (Total Kjeldahl)	0.840	0.840	0.840
9595	Nitrogen (Total)	0.840	0.840	0.840
9585	Nitrogen (Total Kjeldahl)	0.840	0.840	0.840
9585	Nitrogen (Total Kjeldahl)	0.840	0.840	0.840
9415	Phosphorus (Total) (P)	0.840	0.840	0.840
9585	Nitrogen (Total Kjeldahl)	0.841	0.841	0.841
9595	Nitrogen (Total)	0.841	0.841	0.841
9595	Nitrogen (Total)	0.841	0.841	0.841
9415	Phosphorus (Total) (P)	0.841	0.841	0.841
9415	Phosphorus (Total) (P)	0.841	0.841	0.841
9585	Nitrogen (Total Kjeldahl)	0.841	0.841	0.841
9595	Nitrogen (Total)	0.842	0.842	0.842
9595	Nitrogen (Total)	0.842	0.842	0.842
9585	Nitrogen (Total Kjeldahl)	0.842	0.842	0.842
9415	Phosphorus (Total) (P)	0.842	0.842	0.842
9585	Nitrogen (Total Kjeldahl)	0.842	0.842	0.842
9415	Phosphorus (Total) (P)	0.843	0.843	0.843
9415	Phosphorus (Total) (P)	0.843	0.843	0.843
9575	Nitrogen (Total Kjeldahl)	0.844	0.844	0.844
9415	Phosphorus (Total) (P)	0.844	0.844	0.844
9415	Phosphorus (Total) (P)	0.844	0.844	0.844
9595	Nitrogen (Total)	0.844	0.844	0.844

0.838	mg/L		
0.839	mg/L		10
0.839	mg/L		1
0.839	mg/L		8
0.839	mg/L	0.004	7.3
0.839	mg/L	0.004	1
0.839	mg/L		8
0.839	mg/L		4
0.839	mg/L		3
0.839	mg/L		
0.84	mg/L		1
0.84	mg/L		0.923
0.84	mg/L		0.923
0.84	mg/L		6
0.84	mg/L		5
0.84	mg/L		1
0.84	mg/L		
0.84	mg/L	0.001	5
0.84	mg/L		
0.84	mg/L		1
0.84	mg/L		
0.84	mg/L		1
0.84	mg/L		1
0.840	mg/L		0.923
0.840	mg/L		5
0.840	mg/L		0.5
0.840	mg/L		1
0.840	mg/L		
0.840	mg/L		
0.840	mg/L		
0.841	mg/L		3
0.841	mg/L		1
0.841	mg/L		1
0.841	mg/L		
0.841	mg/L		10
0.841	mg/L		0.923
0.842	mg/L		0.923
0.842	mg/L		0.923
0.842	mg/L		1
0.842	mg/L		
0.842	mg/L		0.923
0.843	mg/L		13
0.843	mg/L		
0.844	mg/L		1
0.844	mg/L		1
0.844	mg/L		3
0.844	mg/L		0.923

381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381262	Reservoir (Other)	Homme Dam - Inlet	48.40887	-97.81253
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385491	Lake (Other)	Long Lake	46.66114	-100.200667
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
380954	Reservoir (Other)	Lake Tschida - inlet area	46.61231	-101.9639
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102

RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0854	5/26/2010	09:20
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2768	5/26/2010	15:10
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2644	5/26/2010	13:45
RLWQ94	Lake Water Quality Assessment 1994	94-R0867	5/26/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1235	5/26/2010	13:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2520	5/26/2010	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1788	5/26/2010	09:35
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0070	5/26/2010	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2312	5/26/2010	13:10
RNBREWER	Brewer Lake TMDL Development Project	05-R0019	5/26/2010	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0815	5/26/2010	10:14
RLWQ00	Lake Water Quality Assessment 2000	00-R1511	5/26/2010	15:40
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1690	5/27/2010	11:11
RNBREWER	Brewer Lake TMDL Development Project	05-R0094	5/27/2010	12:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1422	5/27/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2883	5/27/2010	10:28
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3550	5/27/2010	15:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1785	5/27/2010	11:20
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0758	5/27/2010	15:25
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1239	5/27/2010	11:30
RTMDLDC	Dead Colt Creek TMDL	09-R2427	5/27/2010	13:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3383	5/27/2010	12:05
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1697	5/27/2010	06:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1486	5/27/2010	12:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3842	5/27/2010	14:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1475	5/27/2010	15:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2526	5/27/2010	14:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2699	5/27/2010	10:40
RNPSLLM	Lake Lamoure Watershed Project	99-R0012	5/27/2010	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0458	5/27/2010	09:42
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4042	5/27/2010	11:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3470	5/27/2010	11:45
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0053	5/27/2010	15:15
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3934	5/27/2010	14:00
RTMDLDC	Dead Colt Creek TMDL	03-R1418	5/27/2010	13:30
RNPSLLM	Lake Lamoure Watershed Project	05-R3426	5/27/2010	09:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2259	5/27/2010	11:50
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R1695	5/27/2010	06:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1506	5/27/2010	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1242	5/27/2010	12:55
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1577	5/27/2010	10:45
RGFLAKES	NDG&F District Lakes Sampling Project	07-R2566	5/27/2010	14:00
RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R3866	5/27/2010	11:33
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0384	5/27/2010	09:45
RLWQ15	2015 Lake Water Quality Assessment	15-R1665	5/27/2010	09:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0572	5/27/2010	12:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1349	5/27/2010	10:30

9585	Nitrogen (Total Kjeldahl)	0.844	0.844	0.844
9595	Nitrogen (Total)	0.844	0.844	0.844
9595	Nitrogen (Total)	0.844	0.844	0.844
9575	Nitrogen (Total Kjeldahl)	0.844	0.844	0.844
9415	Phosphorus (Total) (P)	0.844	0.844	0.844
9415	Phosphorus (Total) (P)	0.844	0.844	0.844
9415	Phosphorus (Total) (P)	0.844	0.844	0.844
9085	Ammonia (N)	0.844	0.844	0.844
9585	Nitrogen (Total Kjeldahl)	0.844	0.844	0.844
9585	Nitrogen (Total Kjeldahl)	0.845	0.845	0.845
9585	Nitrogen (Total Kjeldahl)	0.845	0.845	0.845
9585	Nitrogen (Total Kjeldahl)	0.845	0.845	0.845
9585	Nitrogen (Total Kjeldahl)	0.845	0.845	0.845
9585	Nitrogen (Total Kjeldahl)	0.846	0.846	0.846
9595	Nitrogen (Total)	0.846	0.846	0.846
9585	Nitrogen (Total Kjeldahl)	0.846	0.846	0.846
9415	Phosphorus (Total) (P)	0.846	0.846	0.846
9415	Phosphorus (Total) (P)	0.846	0.846	0.846
9595	Nitrogen (Total)	0.846	0.846	0.846
9595	Nitrogen (Total)	0.846	0.846	0.846
9585	Nitrogen (Total Kjeldahl)	0.847	0.847	0.847
9585	Nitrogen (Total Kjeldahl)	0.847	0.847	0.847
9595	Nitrogen (Total)	0.847	0.847	0.847
9585	Nitrogen (Total Kjeldahl)	0.847	0.847	0.847
9415	Phosphorus (Total) (P)	0.847	0.847	0.847
9415	Phosphorus (Total) (P)	0.847	0.847	0.847
9085	Ammonia (N)	0.848	0.848	0.848
9585	Nitrogen (Total Kjeldahl)	0.848	0.848	0.848
9085	Ammonia (N)	0.848	0.848	0.848
9415	Phosphorus (Total) (P)	0.848	0.848	0.848
9415	Phosphorus (Total) (P)	0.848	0.848	0.848
9415	Phosphorus (Total) (P)	0.848	0.848	0.848
9085	Ammonia (N)	0.848	0.848	0.848
9585	Nitrogen (Total Kjeldahl)	0.849	0.849	0.849
9585	Nitrogen (Total Kjeldahl)	0.849	0.849	0.849
9415	Phosphorus (Total) (P)	0.849	0.849	0.849
9585	Nitrogen (Total Kjeldahl)	0.849	0.849	0.849
9595	Nitrogen (Total)	0.849	0.849	0.849
9415	Phosphorus (Total) (P)	0.849	0.849	0.849
9415	Phosphorus (Total) (P)	0.849	0.849	0.849
9585	Nitrogen (Total Kjeldahl)	0.849	0.849	0.849
9085	Ammonia (N)	0.849	0.849	0.849
9585	Nitrogen (Total Kjeldahl)	0.849	0.849	0.849
9415	Phosphorus (Total) (P)	0.849	0.849	0.849
9585	Nitrogen (Total Kjeldahl)	0.85	0.85	0.85
9595	Nitrogen (Total)	0.85	0.85	0.85
9595	Nitrogen (Total)	0.85	0.85	0.85

0.844	mg/L	
0.844	mg/L	0.1
0.844	mg/L	0.25
0.844	mg/L	2
0.844	mg/L	
0.844	mg/L	
0.844	mg/L	
0.844	mg/L	1
0.844	mg/L	5
0.845	mg/L	3
0.845	mg/L	1
0.845	mg/L	6
0.845	mg/L	5
0.846	mg/L	1
0.846	mg/L	0.923
0.846	mg/L	1
0.846	mg/L	
0.846	mg/L	
0.846	mg/L	4
0.846	mg/L	1
0.847	mg/L	0.923
0.847	mg/L	0.5
0.847	mg/L	2
0.847	mg/L	
0.847	mg/L	0.923
0.847	mg/L	
0.848	mg/L	11
0.848	mg/L	6
0.848	mg/L	8.5
0.848	mg/L	
0.848	mg/L	
0.848	mg/L	
0.848	mg/L	0.923
0.849	mg/L	1
0.849	mg/L	12
0.849	mg/L	5
0.849	mg/L	0.5
0.849	mg/L	1.2
0.849	mg/L	
0.849	mg/L	
0.849	mg/L	4
0.849	mg/L	4
0.849	mg/L	
0.849	mg/L	5
0.85	mg/L	0.923
0.85	mg/L	0.923
0.85	mg/L	0.923

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
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
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
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385496	Lake (Other)	Long Lake	46.757336	-99.953011
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
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
384160	Lake (Deepest)	Devils Lake - SW West Bay	48.04898	-99.21235
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385484	Lake (Other)	Long Lake	46.691377	-100.278222
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
380952	Reservoir (Other)	Lake Tschida - upper reservoir	46.61847	-101.96016
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385493	Lake (Other)	Long Lake	46.69158	-100.18598

RNAHOMME	Homme Dam Water Quality Assessment Project	11-R1750	5/27/2010	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0746	5/27/2010	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0896	5/27/2010	09:34
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0938	5/27/2010	12:53
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0653	5/27/2010	14:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0501	6/1/2010	20:00
RNPOWER	Powers Lake Watershed Project	19-R1049	6/1/2010	10:20
RNPOWER	Powers Lake Watershed Project	19-R1050	6/1/2010	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3422	6/1/2010	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1092	6/1/2010	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1758	6/1/2010	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3861	6/1/2010	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4048	6/1/2010	14:41
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1190	6/1/2010	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2342	6/1/2010	13:45
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1486	6/1/2010	13:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3834	6/1/2010	11:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3304	6/1/2010	11:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0579	6/1/2010	16:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2846	6/1/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R2851	6/1/2010	14:54
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4290	6/1/2010	11:02
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0171	6/1/2010	08:55
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0382	6/1/2010	09:32
RLWQSLP	Spring Lake Park D\I Project	97-R0504	6/1/2010	11:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2131	6/1/2010	09:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2207	6/1/2010	11:40
RTMDLDD	Dickinson Dike TMDL Study	04-R4007	6/1/2010	14:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4320	6/1/2010	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2284	6/1/2010	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2340	6/1/2010	12:05
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0301	6/1/2010	09:55
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0383	6/1/2010	09:37
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1043	6/1/2010	19:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3183	6/1/2010	17:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3926	6/1/2010	09:30
RTMDLDC	Dead Colt Creek TMDL	10-R1953	6/1/2010	09:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0354	6/1/2010	12:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0167	6/1/2010	12:15
RFLOOD	1994 Flood Lake Assessment Project	94-R0057	6/1/2010	16:30
RNBREWER	Brewer Lake TMDL Development Project	05-R3730	6/1/2010	13:05
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2766	6/1/2010	14:50
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1749	6/1/2010	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2475	6/1/2010	15:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2649	6/1/2010	10:15
RLWQ00	Lake Water Quality Assessment 2000	00-R2294	6/1/2010	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2618	6/1/2010	12:10

9555	Nitrate + Nitrite (N)	0.85	0.85	0.85
9585	Nitrogen (Total Kjeldahl)	0.85	0.85	0.85
9585	Nitrogen (Total Kjeldahl)	0.85	0.85	0.85
9585	Nitrogen (Total Kjeldahl)	0.85	0.85	0.85
9595	Nitrogen (Total)	0.85	0.85	0.85
9085	Ammonia (N)	0.85	0.85	0.85
9085	Ammonia (N)	0.85	0.85	0.85
9085	Ammonia (N)	0.85	0.85	0.85
9085	Ammonia (N)	0.85	0.85	0.85
9595	Nitrogen (Total)	0.85	0.85	0.85
9595	Nitrogen (Total)	0.85	0.85	0.85
9585	Nitrogen (Total Kjeldahl)	0.850	0.850	0.850
9585	Nitrogen (Total Kjeldahl)	0.850	0.850	0.850
9415	Phosphorus (Total) (P)	0.850	0.850	0.850
9415	Phosphorus (Total) (P)	0.850	0.850	0.850
9085	Ammonia (N)	0.850	0.850	0.850
9085	Ammonia (N)	0.850	0.850	0.850
9595	Nitrogen (Total)	0.850	0.850	0.850
9415	Phosphorus (Total) (P)	0.851	0.851	0.851
9415	Phosphorus (Total) (P)	0.851	0.851	0.851
9415	Phosphorus (Total) (P)	0.851	0.851	0.851
9415	Phosphorus (Total) (P)	0.851	0.851	0.851
9585	Nitrogen (Total Kjeldahl)	0.851	0.851	0.851
9415	Phosphorus (Total) (P)	0.851	0.851	0.851
9575	Nitrogen (Total Kjeldahl)	0.851	0.851	0.851
9595	Nitrogen (Total)	0.852	0.852	0.852
9595	Nitrogen (Total)	0.852	0.852	0.852
9595	Nitrogen (Total)	0.852	0.852	0.852
9595	Nitrogen (Total)	0.852	0.852	0.852
9585	Nitrogen (Total Kjeldahl)	0.852	0.852	0.852
9415	Phosphorus (Total) (P)	0.852	0.852	0.852
9415	Phosphorus (Total) (P)	0.852	0.852	0.852
9415	Phosphorus (Total) (P)	0.852	0.852	0.852
9595	Nitrogen (Total)	0.853	0.853	0.853
9595	Nitrogen (Total)	0.853	0.853	0.853
9585	Nitrogen (Total Kjeldahl)	0.853	0.853	0.853
9585	Nitrogen (Total Kjeldahl)	0.853	0.853	0.853
9585	Nitrogen (Total Kjeldahl)	0.853	0.853	0.853
9585	Nitrogen (Total Kjeldahl)	0.853	0.853	0.853
9415	Phosphorus (Total) (P)	0.854	0.854	0.854
9595	Nitrogen (Total)	0.854	0.854	0.854
9595	Nitrogen (Total)	0.854	0.854	0.854
9595	Nitrogen (Total)	0.854	0.854	0.854
9595	Nitrogen (Total)	0.854	0.854	0.854
9585	Nitrogen (Total Kjeldahl)	0.854	0.854	0.854
9595	Nitrogen (Total)	0.854	0.854	0.854
9415	Phosphorus (Total) (P)	0.854	0.854	0.854

0.85	mg/L		4
0.85	mg/L		1
0.85	mg/L		1
0.85	mg/L		1
0.85	mg/L		3
0.85	mg/L	0.01	1
0.85	mg/L		
0.85	mg/L		2
0.85	mg/L		1
0.85	mg/L		1
0.85	mg/L		1
0.850	mg/L		3
0.850	mg/L		
0.850	mg/L		
0.850	mg/L		
0.850	mg/L		10
0.850	mg/L		8
0.850	mg/L		4
0.851	mg/L		0.923
0.851	mg/L		1
0.851	mg/L		
0.851	mg/L		
0.851	mg/L		3
0.851	mg/L		1
0.851	mg/L		1
0.852	mg/L		0.923
0.852	mg/L		3
0.852	mg/L		1
0.852	mg/L		2
0.852	mg/L		4
0.852	mg/L		
0.852	mg/L		3
0.852	mg/L		3
0.853	mg/L		0.923
0.853	mg/L		0.923
0.853	mg/L		6
0.853	mg/L		1
0.853	mg/L		
0.853	mg/L		1
0.854	mg/L		2
0.854	mg/L		8.75
0.854	mg/L		0.1
0.854	mg/L		1
0.854	mg/L		0.5
0.854	mg/L		1
0.854	mg/L		1
0.854	mg/L		

385497	Lake (Other)	Long Lake	46.74493	-100.057594
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385456	Lake (Other)	Lake Alice -Lake Irvine	48.32345	-99.14484
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
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
381154	Lake (Other)	Lake Isabel - Outlet	46.81189	-99.74514
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385496	Lake (Other)	Long Lake	46.757336	-99.953011
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385490	Lake (Other)	Long Lake	46.66135	-100.200547
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385346	Lake (Deepest)	Dry Lake - Deepest	46.08987	-99.43661
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839

RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3472	6/1/2010	13:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2346	6/1/2010	12:40
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R0017	6/1/2010	10:15
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2740	6/1/2010	10:23
RPI	Pollution Investigations Miscellaneous	04-R2805	6/1/2010	12:00
RLWQSLP	Spring Lake Park D\I Project	96-R2067	6/1/2010	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1067	6/1/2010	10:00
RTMDLDD	Dickinson Dike TMDL Study	02-R1804	6/1/2010	11:45
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1335	6/1/2010	10:30
RLWQ93	Lake Water Quality Assessment 1993	94-R0007	6/1/2010	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4166	6/1/2010	09:22
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4083	6/1/2010	15:10
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1241	6/1/2010	11:30
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3204	6/1/2010	12:25
RNCROWN	Crown Butte Dam Watershed	99-R1009	6/1/2010	09:00
RTMDLDD	Dickinson Dike TMDL Study	04-R4008	6/1/2010	14:30
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R0802	6/1/2010	10:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3050	6/1/2010	10:40
RLWQ00	Lake Water Quality Assessment 2000	00-R1509	6/1/2010	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1666	6/1/2010	09:41
RMOOR	Mooreton Pond Water Quality Assessment Proj.	03-R1954	6/1/2010	17:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1713	6/1/2010	12:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3691	6/1/2010	13:40
RNBREWER	Brewer Lake TMDL Development Project	05-R3951	6/1/2010	12:00
RTMDLDC	Dead Colt Creek TMDL	10-R3448	6/1/2010	10:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2841	6/1/2010	15:30
RISABEL	Lake Isabel Volunteer Monitoring Project	05-R2226	6/1/2010	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0940	6/1/2010	13:50
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2797	6/1/2010	14:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1470	6/1/2010	18:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1240	6/1/2010	11:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3047	6/1/2010	11:05
RLWQ91	Lake Water Quality Assessment 1991	91-R2169	6/1/2010	09:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2297	6/1/2010	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1781	6/1/2010	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2621	6/1/2010	11:59
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2538	6/1/2010	11:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1608	6/1/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3858	6/1/2010	10:45
RLWQ93	Lake Water Quality Assessment 1993	93-R0782	6/1/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R3749	6/1/2010	11:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2509	6/1/2010	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1494	6/1/2010	09:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0071	6/1/2010	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0131	6/1/2010	14:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2963	6/1/2010	13:15
RLWQ18	2018 Lake Water Quality Assessment	18-R0571	6/1/2010	12:00

9415	Phosphorus (Total) (P)	0.854	0.854	0.854
9415	Phosphorus (Total) (P)	0.854	0.854	0.854
9585	Nitrogen (Total Kjeldahl)	0.854	0.854	0.854
9415	Phosphorus (Total) (P)	0.854	0.854	0.854
9585	Nitrogen (Total Kjeldahl)	0.854	0.854	0.854
9575	Nitrogen (Total Kjeldahl)	0.854	0.854	0.854
9585	Nitrogen (Total Kjeldahl)	0.855	0.855	0.855
9585	Nitrogen (Total Kjeldahl)	0.855	0.855	0.855
9585	Nitrogen (Total Kjeldahl)	0.855	0.855	0.855
9085	Ammonia (N)	0.855	0.855	0.855
9085	Ammonia (N)	0.855	0.855	0.855
9585	Nitrogen (Total Kjeldahl)	0.855	0.855	0.855
9595	Nitrogen (Total)	0.855	0.855	0.855
9585	Nitrogen (Total Kjeldahl)	0.856	0.856	0.856
9595	Nitrogen (Total)	0.856	0.856	0.856
9595	Nitrogen (Total)	0.856	0.856	0.856
9595	Nitrogen (Total)	0.856	0.856	0.856
9595	Nitrogen (Total)	0.856	0.856	0.856
9585	Nitrogen (Total Kjeldahl)	0.856	0.856	0.856
9415	Phosphorus (Total) (P)	0.856	0.856	0.856
9595	Nitrogen (Total)	0.856	0.856	0.856
9595	Nitrogen (Total)	0.856	0.856	0.856
9595	Nitrogen (Total)	0.857	0.857	0.857
9595	Nitrogen (Total)	0.857	0.857	0.857
9085	Ammonia (N)	0.857	0.857	0.857
9415	Phosphorus (Total) (P)	0.857	0.857	0.857
9595	Nitrogen (Total)	0.857	0.857	0.857
9595	Nitrogen (Total)	0.857	0.857	0.857
9585	Nitrogen (Total Kjeldahl)	0.857	0.857	0.857
9585	Nitrogen (Total Kjeldahl)	0.857	0.857	0.857
9595	Nitrogen (Total)	0.857	0.857	0.857
9585	Nitrogen (Total Kjeldahl)	0.858	0.858	0.858
9415	Phosphorus (Total) (P)	0.858	0.858	0.858
9595	Nitrogen (Total)	0.858	0.858	0.858
9415	Phosphorus (Total) (P)	0.858	0.858	0.858
9415	Phosphorus (Total) (P)	0.858	0.858	0.858
9585	Nitrogen (Total Kjeldahl)	0.859	0.859	0.859
9585	Nitrogen (Total Kjeldahl)	0.859	0.859	0.859
9585	Nitrogen (Total Kjeldahl)	0.859	0.859	0.859
9085	Ammonia (N)	0.859	0.859	0.859
9085	Ammonia (N)	0.859	0.859	0.859
9585	Nitrogen (Total Kjeldahl)	0.859	0.859	0.859
9415	Phosphorus (Total) (P)	0.859	0.859	0.859
9085	Ammonia (N)	0.859	0.859	0.859
9415	Phosphorus (Total) (P)	0.859	0.859	0.859
9585	Nitrogen (Total Kjeldahl)	0.86	0.86	0.86
9585	Nitrogen (Total Kjeldahl)	0.86	0.86	0.86

0.854	mg/L		
0.854	mg/L		
0.854	mg/L		5
0.854	mg/L		10
0.854	mg/L		
0.854	mg/L		
0.855	mg/L		6
0.855	mg/L		3
0.855	mg/L		0.923
0.855	mg/L		14
0.855	mg/L		
0.855	mg/L		8
0.855	mg/L		7
0.856	mg/L		1
0.856	mg/L		1
0.856	mg/L		2
0.856	mg/L		1
0.856	mg/L		9
0.856	mg/L		1
0.856	mg/L		
0.856	mg/L		1
0.856	mg/L		0.923
0.857	mg/L		0.923
0.857	mg/L		1
0.857	mg/L		6
0.857	mg/L		13
0.857	mg/L		
0.857	mg/L		
0.857	mg/L		0.923
0.857	mg/L		1
0.857	mg/L		3
0.858	mg/L		1
0.858	mg/L	0.004	3
0.858	mg/L		1
0.858	mg/L		
0.858	mg/L		
0.859	mg/L		0.923
0.859	mg/L		9
0.859	mg/L		1
0.859	mg/L		13
0.859	mg/L		
0.859	mg/L		
0.859	mg/L		
0.859	mg/L		5
0.859	mg/L		0.923
0.86	mg/L		0.923
0.86	mg/L		0.923

381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381080	Reservoir (Deepest)	MT Carmel Dam - Deepest	48.90974	-98.28119
385489	Lake (Other)	Long Lake	46.659567	-100.215286
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
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381165	Reservoir (Deepest)	Jamestown Reservoir	46.93256	-98.70822
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385493	Lake (Other)	Long Lake	46.69158	-100.18598

RLWQ18	2018 Lake Water Quality Assessment	18-R0570	6/1/2010	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2108	6/1/2010	10:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0569	6/1/2010	09:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0179	6/1/2010	11:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0578	6/1/2010	14:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0601	6/1/2010	15:00
RLWQ96	Lake Water Quality Assessment 1996	97-R0066	6/1/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2012	6/1/2010	12:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1319	6/1/2010	10:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1464	6/1/2010	13:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2357	6/1/2010	12:20
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0871	6/1/2010	10:25
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2198	6/1/2010	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3374	6/1/2010	16:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4737	6/1/2010	13:00
RTMDLDC	Dead Colt Creek TMDL	02-R2694	6/1/2010	09:30
RTMDLDC	Dead Colt Creek TMDL	02-R2415	6/1/2010	08:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1664	6/1/2010	09:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1236	6/1/2010	12:10
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1030	6/1/2010	16:14
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0757	6/1/2010	15:10
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1785	6/1/2010	10:40
RFLOOD	1994 Flood Lake Assessment Project	94-R0914	6/1/2010	18:30
RNCROWN	Crown Butte Dam Watershed	99-R1010	6/1/2010	09:05
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1743	6/1/2010	12:05
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3495	6/1/2010	18:15
RLWQ93	Lake Water Quality Assessment 1993	93-R0637	6/1/2010	13:00
RTALARKO	Larimore Dam TMDL	07-R2580	6/2/2010	10:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0457	6/2/2010	09:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1712	6/2/2010	11:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3397	6/2/2010	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1752	6/2/2010	13:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2540	6/2/2010	10:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0900	6/2/2010	09:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4162	6/2/2010	08:50
RTMDLNG	Northgate Dam TMDL Development Project	03-R3172	6/2/2010	08:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2527	6/2/2010	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2467	6/2/2010	12:53
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2408	6/2/2010	14:35
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3048	6/2/2010	11:15
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1717	6/2/2010	15:15
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0300	6/2/2010	09:43
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2645	6/7/2010	13:45
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3397	6/7/2010	18:10
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2258	6/7/2010	11:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1021	6/7/2010	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2339	6/7/2010	12:55

9585	Nitrogen (Total Kjeldahl)	0.86	0.86	0.86
9595	Nitrogen (Total)	0.86	0.86	0.86
9595	Nitrogen (Total)	0.86	0.86	0.86
9585	Nitrogen (Total Kjeldahl)	0.86	0.86	0.86
9585	Nitrogen (Total Kjeldahl)	0.86	0.86	0.86
9585	Nitrogen (Total Kjeldahl)	0.86	0.86	0.86
9555	Nitrate + Nitrite (N)	0.86	0.86	0.86
9415	Phosphorus (Total) (P)	0.86	0.86	0.86
9585	Nitrogen (Total Kjeldahl)	0.86	0.86	0.86
9585	Nitrogen (Total Kjeldahl)	0.86	0.86	0.86
9595	Nitrogen (Total)	0.86	0.86	0.86
9595	Nitrogen (Total)	0.86	0.86	0.86
9595	Nitrogen (Total)	0.86	0.86	0.86
9585	Nitrogen (Total Kjeldahl)	0.860	0.860	0.860
9585	Nitrogen (Total Kjeldahl)	0.860	0.860	0.860
9585	Nitrogen (Total Kjeldahl)	0.860	0.860	0.860
9595	Nitrogen (Total)	0.860	0.860	0.860
9585	Nitrogen (Total Kjeldahl)	0.860	0.860	0.860
9415	Phosphorus (Total) (P)	0.860	0.860	0.860
9595	Nitrogen (Total)	0.860	0.860	0.860
9585	Nitrogen (Total Kjeldahl)	0.860	0.860	0.860
9585	Nitrogen (Total Kjeldahl)	0.860	0.860	0.860
9575	Nitrogen (Total Kjeldahl)	0.861	0.861	0.861
9595	Nitrogen (Total)	0.861	0.861	0.861
9585	Nitrogen (Total Kjeldahl)	0.861	0.861	0.861
9415	Phosphorus (Total) (P)	0.861	0.861	0.861
9575	Nitrogen (Total Kjeldahl)	0.861	0.861	0.861
9595	Nitrogen (Total)	0.861	0.861	0.861
9415	Phosphorus (Total) (P)	0.861	0.861	0.861
9595	Nitrogen (Total)	0.861	0.861	0.861
9595	Nitrogen (Total)	0.861	0.861	0.861
9585	Nitrogen (Total Kjeldahl)	0.862	0.862	0.862
9595	Nitrogen (Total)	0.862	0.862	0.862
9085	Ammonia (N)	0.862	0.862	0.862
9595	Nitrogen (Total)	0.862	0.862	0.862
9415	Phosphorus (Total) (P)	0.862	0.862	0.862
9595	Nitrogen (Total)	0.863	0.863	0.863
9585	Nitrogen (Total Kjeldahl)	0.863	0.863	0.863
9595	Nitrogen (Total)	0.863	0.863	0.863
9595	Nitrogen (Total)	0.863	0.863	0.863
9585	Nitrogen (Total Kjeldahl)	0.863	0.863	0.863
9415	Phosphorus (Total) (P)	0.863	0.863	0.863
9595	Nitrogen (Total)	0.864	0.864	0.864
9415	Phosphorus (Total) (P)	0.864	0.864	0.864
9595	Nitrogen (Total)	0.864	0.864	0.864
9415	Phosphorus (Total) (P)	0.864	0.864	0.864
9415	Phosphorus (Total) (P)	0.864	0.864	0.864

0.86	mg/L		0.923
0.86	mg/L		0.923
0.86	mg/L		0.923
0.86	mg/L		0.923
0.86	mg/L		0.923
0.86	mg/L	0.001	6
0.86	mg/L		4.5
0.86	mg/L		0.48
0.86	mg/L		
0.86	mg/L		1
0.86	mg/L		1
0.86	mg/L		
0.86	mg/L		1
0.860	mg/L		8
0.860	mg/L		6
0.860	mg/L		13
0.860	mg/L		5
0.860	mg/L		
0.860	mg/L		
0.860	mg/L		2
0.860	mg/L		1
0.860	mg/L		3
0.861	mg/L		4
0.861	mg/L		3
0.861	mg/L		1
0.861	mg/L		2
0.861	mg/L		1
0.861	mg/L		4
0.861	mg/L		
0.861	mg/L		0.923
0.861	mg/L		0.923
0.862	mg/L		1
0.862	mg/L		1
0.862	mg/L		6.5
0.862	mg/L		
0.862	mg/L		6
0.863	mg/L		0.923
0.863	mg/L		1
0.863	mg/L		8
0.863	mg/L		3.5
0.863	mg/L		0.923
0.863	mg/L		1
0.864	mg/L		9
0.864	mg/L		1.8
0.864	mg/L		5
0.864	mg/L		
0.864	mg/L		

381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
385487	Lake (Other)	Long Lake	46.663116	-100.239119
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381262	Reservoir (Other)	Homme Dam - Inlet	48.40887	-97.81253
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
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
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198

RGFLAKES	NDG&F District Lakes Sampling Project	06-R0070	6/7/2010	11:45
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2312	6/7/2010	13:10
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0487	6/7/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0020	6/7/2010	12:35
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2637	6/7/2010	10:50
RLAJAMES	Jamestown Reservoir Water Quality Assessment	08-R2643	6/7/2010	13:10
RLWQ00	Lake Water Quality Assessment 2000	00-R1511	6/7/2010	15:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2801	6/7/2010	11:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R0803	6/7/2010	10:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1072	6/7/2010	13:11
RLWQ93	Lake Water Quality Assessment 1993	94-R0004	6/7/2010	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1491	6/9/2010	12:20
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0302	6/9/2010	10:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1784	6/9/2010	10:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2486	6/9/2010	12:40
RNBREWER	Brewer Lake TMDL Development Project	04-R4612	6/9/2010	12:00
RTMDLDD	Dickinson Dike TMDL Study	04-R3355	6/9/2010	10:25
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2404	6/9/2010	12:25
RLWQ92	Lake Water Quality Assessment 1992	92-R0625	6/9/2010	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2521	6/9/2010	15:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1663	6/9/2010	09:13
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3220	6/9/2010	14:00
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R0103	6/9/2010	12:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0675	6/9/2010	15:45
RTMDLDD	Dickinson Dike TMDL Study	02-R1803	6/9/2010	11:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2224	6/9/2010	12:48
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0921	6/14/2010	10:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3934	6/14/2010	14:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0018	6/14/2010	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2698	6/14/2010	10:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4082	6/14/2010	15:05
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3221	6/14/2010	10:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0761	6/14/2010	13:55
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1969	6/14/2010	13:30
RLWQ18	2018 Lake Water Quality Assessment	18-R2048	6/14/2010	12:30
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R3620	6/14/2010	10:40
RNPSRRH	Homme Dam Watershed Project	16-R0915	6/14/2010	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0748	6/14/2010	11:22
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0901	6/14/2010	11:57
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0649	6/14/2010	11:43
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0651	6/14/2010	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0652	6/14/2010	13:12
RLWQ92	Lake Water Quality Assessment 1992	92-R0518	6/14/2010	08:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0506	6/14/2010	18:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0627	6/14/2010	13:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0863	6/14/2010	16:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1175	6/14/2010	09:20

9595	Nitrogen (Total)	0.864	0.864	0.864
9595	Nitrogen (Total)	0.864	0.864	0.864
9595	Nitrogen (Total)	0.865	0.865	0.865
9585	Nitrogen (Total Kjeldahl)	0.865	0.865	0.865
9595	Nitrogen (Total)	0.865	0.865	0.865
9595	Nitrogen (Total)	0.865	0.865	0.865
9595	Nitrogen (Total)	0.865	0.865	0.865
9585	Nitrogen (Total Kjeldahl)	0.865	0.865	0.865
9585	Nitrogen (Total Kjeldahl)	0.866	0.866	0.866
9585	Nitrogen (Total Kjeldahl)	0.866	0.866	0.866
9575	Nitrogen (Total Kjeldahl)	0.866	0.866	0.866
9415	Phosphorus (Total) (P)	0.866	0.866	0.866
9415	Phosphorus (Total) (P)	0.866	0.866	0.866
9585	Nitrogen (Total Kjeldahl)	0.866	0.866	0.866
9585	Nitrogen (Total Kjeldahl)	0.867	0.867	0.867
9595	Nitrogen (Total)	0.867	0.867	0.867
9585	Nitrogen (Total Kjeldahl)	0.867	0.867	0.867
9585	Nitrogen (Total Kjeldahl)	0.867	0.867	0.867
9085	Ammonia (N)	0.867	0.867	0.867
9585	Nitrogen (Total Kjeldahl)	0.867	0.867	0.867
9415	Phosphorus (Total) (P)	0.867	0.867	0.867
9585	Nitrogen (Total Kjeldahl)	0.867	0.867	0.867
9415	Phosphorus (Total) (P)	0.867	0.867	0.867
9415	Phosphorus (Total) (P)	0.867	0.867	0.867
9595	Nitrogen (Total)	0.868	0.868	0.868
9415	Phosphorus (Total) (P)	0.868	0.868	0.868
9595	Nitrogen (Total)	0.869	0.869	0.869
9595	Nitrogen (Total)	0.869	0.869	0.869
9585	Nitrogen (Total Kjeldahl)	0.869	0.869	0.869
9595	Nitrogen (Total)	0.869	0.869	0.869
9595	Nitrogen (Total)	0.869	0.869	0.869
9585	Nitrogen (Total Kjeldahl)	0.869	0.869	0.869
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9595	Nitrogen (Total)	0.87	0.87	0.87
9555	Nitrate + Nitrite (N)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9595	Nitrogen (Total)	0.87	0.87	0.87
9595	Nitrogen (Total)	0.87	0.87	0.87
9595	Nitrogen (Total)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9575	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9085	Ammonia (N)	0.87	0.87	0.87

0.864	mg/L		0.923
0.864	mg/L		5
0.865	mg/L		0.923
0.865	mg/L		6
0.865	mg/L		1
0.865	mg/L		8
0.865	mg/L		6
0.865	mg/L		0.923
0.866	mg/L		5
0.866	mg/L		10
0.866	mg/L		1
0.866	mg/L		
0.866	mg/L		5
0.866	mg/L		1
0.867	mg/L		3
0.867	mg/L		6
0.867	mg/L		4
0.867	mg/L		0.1
0.867	mg/L	0.01	3
0.867	mg/L		
0.867	mg/L		
0.867	mg/L		0.923
0.867	mg/L		5
0.867	mg/L		1
0.868	mg/L		1
0.868	mg/L		
0.869	mg/L		0.923
0.869	mg/L		1
0.869	mg/L		1
0.869	mg/L		1
0.869	mg/L		4
0.869	mg/L		0.923
0.87	mg/L		0.923
0.87	mg/L		0.923
0.87	mg/L		0.923
0.87	mg/L		4
0.87	mg/L		0.923
0.87	mg/L		1
0.87	mg/L		8
0.87	mg/L		9
0.87	mg/L		5
0.87	mg/L		1
0.87	mg/L	0.001	4
0.87	mg/L	0.001	6
0.87	mg/L	0.001	1
0.87	mg/L		1
0.87	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
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380222	Lake (Other)	Devils Lake - Creel Bay	48.08461	-98.93612
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
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
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
380952	Reservoir (Other)	Lake Tschida - upper reservoir	46.61847	-101.96016
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2014	6/14/2010	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2113	6/14/2010	11:03
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1322	6/14/2010	13:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1891	6/14/2010	09:50
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3898	6/16/2010	09:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3899	6/16/2010	11:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3906	6/16/2010	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2702	6/16/2010	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	09-R3349	6/16/2010	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2166	6/16/2010	10:54
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3848	6/16/2010	09:55
RTMDLDD	Dickinson Dike TMDL Study	04-R2862	6/16/2010	16:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2701	6/16/2010	11:10
RNPSLLM	Lake Lamoure Watershed Project	05-R3427	6/16/2010	09:25
RLWQ92	Lake Water Quality Assessment 1992	92-R0500	6/16/2010	20:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0804	6/16/2010	13:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1935	6/16/2010	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4041	6/16/2010	11:05
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3833	6/16/2010	11:00
RNPSML	Mirror Lake Watershed Project	98-R1076	6/16/2010	17:30
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3240	6/16/2010	17:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2190	6/16/2010	10:00
RLWQDL	Devils Lake Water Quality Assessment	98-R1611	6/16/2010	13:05
RLWQ94	Lake Water Quality Assessment 1994	94-R0431	6/16/2010	12:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0635	6/16/2010	17:30
RTALARKO	Larimore Dam TMDL	06-R0010	6/16/2010	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0526	6/16/2010	10:38
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0848	6/16/2010	12:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3061	6/16/2010	16:00
RTMDLNG	Northgate Dam TMDL Development Project	03-R3599	6/16/2010	08:45
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2523	6/16/2010	12:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3253	6/16/2010	09:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0012	6/16/2010	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3926	6/16/2010	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0811	6/16/2010	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2234	6/16/2010	15:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0358	6/16/2010	09:24
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1038	6/16/2010	11:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0058	6/16/2010	11:45
RTMDLDD	Dickinson Dike TMDL Study	04-R3354	6/16/2010	10:17
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3092	6/16/2010	10:25
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2260	6/16/2010	11:50
RLWQ00	Lake Water Quality Assessment 2000	00-R2649	6/16/2010	10:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2620	6/16/2010	11:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1464	6/16/2010	15:29
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1067	6/16/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4244	6/16/2010	11:30

9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.87	0.87	0.87
9595	Nitrogen (Total)	0.87	0.87	0.87
9415	Phosphorus (Total) (P)	0.87	0.87	0.87
9585	Nitrogen (Total Kjeldahl)	0.870	0.870	0.870
9585	Nitrogen (Total Kjeldahl)	0.870	0.870	0.870
9595	Nitrogen (Total)	0.870	0.870	0.870
9585	Nitrogen (Total Kjeldahl)	0.870	0.870	0.870
9585	Nitrogen (Total Kjeldahl)	0.870	0.870	0.870
9585	Nitrogen (Total Kjeldahl)	0.870	0.870	0.870
9585	Nitrogen (Total Kjeldahl)	0.870	0.870	0.870
9585	Nitrogen (Total Kjeldahl)	0.871	0.871	0.871
9585	Nitrogen (Total Kjeldahl)	0.871	0.871	0.871
9415	Phosphorus (Total) (P)	0.871	0.871	0.871
9085	Ammonia (N)	0.871	0.871	0.871
9575	Nitrogen (Total Kjeldahl)	0.871	0.871	0.871
9415	Phosphorus (Total) (P)	0.871	0.871	0.871
9415	Phosphorus (Total) (P)	0.871	0.871	0.871
9585	Nitrogen (Total Kjeldahl)	0.871	0.871	0.871
9585	Nitrogen (Total Kjeldahl)	0.871	0.871	0.871
9595	Nitrogen (Total)	0.871	0.871	0.871
9585	Nitrogen (Total Kjeldahl)	0.871	0.871	0.871
9415	Phosphorus (Total) (P)	0.872	0.872	0.872
9575	Nitrogen (Total Kjeldahl)	0.872	0.872	0.872
9575	Nitrogen (Total Kjeldahl)	0.872	0.872	0.872
9595	Nitrogen (Total)	0.872	0.872	0.872
9415	Phosphorus (Total) (P)	0.872	0.872	0.872
9415	Phosphorus (Total) (P)	0.872	0.872	0.872
9595	Nitrogen (Total)	0.872	0.872	0.872
9415	Phosphorus (Total) (P)	0.872	0.872	0.872
9415	Phosphorus (Total) (P)	0.872	0.872	0.872
9085	Ammonia (N)	0.873	0.873	0.873
9585	Nitrogen (Total Kjeldahl)	0.873	0.873	0.873
9595	Nitrogen (Total)	0.873	0.873	0.873
9585	Nitrogen (Total Kjeldahl)	0.873	0.873	0.873
9415	Phosphorus (Total) (P)	0.873	0.873	0.873
9595	Nitrogen (Total)	0.873	0.873	0.873
9415	Phosphorus (Total) (P)	0.873	0.873	0.873
9585	Nitrogen (Total Kjeldahl)	0.873	0.873	0.873
9585	Nitrogen (Total Kjeldahl)	0.874	0.874	0.874
9585	Nitrogen (Total Kjeldahl)	0.874	0.874	0.874
9585	Nitrogen (Total Kjeldahl)	0.874	0.874	0.874
9595	Nitrogen (Total)	0.874	0.874	0.874
9415	Phosphorus (Total) (P)	0.874	0.874	0.874
9415	Phosphorus (Total) (P)	0.874	0.874	0.874
9595	Nitrogen (Total)	0.875	0.875	0.875
9585	Nitrogen (Total Kjeldahl)	0.875	0.875	0.875

0.87	mg/L		1
0.87	mg/L		1
0.87	mg/L		
0.87	mg/L		
0.870	mg/L		0.923
0.870	mg/L		0.923
0.870	mg/L		0.923
0.870	mg/L		9.3
0.870	mg/L		6
0.870	mg/L		
0.870	mg/L		0.923
0.871	mg/L		2.5
0.871	mg/L		5.3
0.871	mg/L		10
0.871	mg/L	0.01	2.5
0.871	mg/L		8.5
0.871	mg/L		4.5
0.871	mg/L		
0.871	mg/L		4
0.871	mg/L		1
0.871	mg/L		0.923
0.871	mg/L		1
0.872	mg/L		5
0.872	mg/L		
0.872	mg/L		3
0.872	mg/L		4
0.872	mg/L		
0.872	mg/L		
0.872	mg/L		0.923
0.872	mg/L		6
0.872	mg/L		6
0.873	mg/L		0.923
0.873	mg/L		1
0.873	mg/L		6
0.873	mg/L		1
0.873	mg/L	0.004	5.3
0.873	mg/L		
0.873	mg/L		
0.873	mg/L		0.923
0.874	mg/L		2
0.874	mg/L		1
0.874	mg/L		7
0.874	mg/L		1
0.874	mg/L		
0.874	mg/L		
0.875	mg/L		6
0.875	mg/L		8.5

381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
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
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385519	Lake (Other)	Long Lake	46.690073	-100.176856
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
380790	Reservoir (Deepest)	Kulm-Edgeley Dam - Deepest	46.32949	-98.81638
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
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
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
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
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
380532	Lake (Other)	Rush Lake	47.563814	-97.650544
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482

RLASH	Lake Ashtabula Water Quality Monitoring	98-R2286	6/16/2010	12:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0577	6/16/2010	11:30
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1690	6/16/2010	11:11
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3204	6/16/2010	12:25
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1866	6/16/2010	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2402	6/16/2010	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1746	6/16/2010	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0817	6/16/2010	11:50
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2883	6/16/2010	10:28
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3494	6/16/2010	18:00
RNPSLLM	Lake Lamoure Watershed Project	07-R2146	6/16/2010	09:50
RLWQ00	Lake Water Quality Assessment 2000	00-R1509	6/16/2010	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3551	6/16/2010	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2619	6/16/2010	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2017	6/16/2010	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3104	6/16/2010	15:15
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1691	6/16/2010	11:50
RNBREWER	Brewer Lake TMDL Development Project	04-R3862	6/16/2010	11:30
RTMDLDC	Dead Colt Creek TMDL	09-R2427	6/16/2010	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2543	6/16/2010	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2700	6/16/2010	10:50
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3496	6/16/2010	17:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3383	6/16/2010	12:05
RLWQ91	Lake Water Quality Assessment 1991	91-R2088	6/16/2010	11:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2381	6/16/2010	12:20
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2797	6/16/2010	14:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1470	6/16/2010	18:30
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1620	6/16/2010	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2288	6/16/2010	15:00
RLWQ95	Lake Water Quality Assessment 1995	96-R0075	6/16/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1499	6/16/2010	11:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3352	6/16/2010	13:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0784	6/16/2010	12:10
RNPSML	Mirror Lake Watershed Project	98-R2490	6/16/2010	07:30
RLWQSLP	Spring Lake Park D\I Project	96-R2898	6/16/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3858	6/16/2010	10:45
RTMDLCD	Carbury Dam TMDL Development Project	03-R0123	6/16/2010	11:00
RTMDLDC	Dead Colt Creek TMDL	03-R1418	6/16/2010	13:30
RNGOLD	Golden Lake Project	00-R2973	6/16/2010	12:45
RNGOLD	Golden Lake Project	98-R3091	6/16/2010	16:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2259	6/16/2010	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0326	6/16/2010	13:15
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3637	6/16/2010	10:00
RMOOR	Mooreton Pond Water Quality Assessment Proj.	12-R1577	6/22/2010	10:45
RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R3866	6/22/2010	11:33
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2191	6/22/2010	10:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1665	6/22/2010	09:00

9585	Nitrogen (Total Kjeldahl)	0.875	0.875	0.875
9575	Nitrogen (Total Kjeldahl)	0.875	0.875	0.875
9595	Nitrogen (Total)	0.875	0.875	0.875
9595	Nitrogen (Total)	0.876	0.876	0.876
9085	Ammonia (N)	0.876	0.876	0.876
9585	Nitrogen (Total Kjeldahl)	0.876	0.876	0.876
9585	Nitrogen (Total Kjeldahl)	0.876	0.876	0.876
9585	Nitrogen (Total Kjeldahl)	0.876	0.876	0.876
9595	Nitrogen (Total)	0.876	0.876	0.876
9415	Phosphorus (Total) (P)	0.876	0.876	0.876
9415	Phosphorus (Total) (P)	0.876	0.876	0.876
9595	Nitrogen (Total)	0.876	0.876	0.876
9415	Phosphorus (Total) (P)	0.876	0.876	0.876
9415	Phosphorus (Total) (P)	0.876	0.876	0.876
9415	Phosphorus (Total) (P)	0.876	0.876	0.876
9415	Phosphorus (Total) (P)	0.876	0.876	0.876
9585	Nitrogen (Total Kjeldahl)	0.876	0.876	0.876
9585	Nitrogen (Total Kjeldahl)	0.877	0.877	0.877
9595	Nitrogen (Total)	0.877	0.877	0.877
9585	Nitrogen (Total Kjeldahl)	0.877	0.877	0.877
9595	Nitrogen (Total)	0.877	0.877	0.877
9415	Phosphorus (Total) (P)	0.877	0.877	0.877
9595	Nitrogen (Total)	0.877	0.877	0.877
9085	Ammonia (N)	0.877	0.877	0.877
9575	Nitrogen (Total Kjeldahl)	0.877	0.877	0.877
9595	Nitrogen (Total)	0.877	0.877	0.877
9595	Nitrogen (Total)	0.877	0.877	0.877
9585	Nitrogen (Total Kjeldahl)	0.878	0.878	0.878
9585	Nitrogen (Total Kjeldahl)	0.878	0.878	0.878
9085	Ammonia (N)	0.878	0.878	0.878
9415	Phosphorus (Total) (P)	0.878	0.878	0.878
9415	Phosphorus (Total) (P)	0.878	0.878	0.878
9415	Phosphorus (Total) (P)	0.878	0.878	0.878
9585	Nitrogen (Total Kjeldahl)	0.878	0.878	0.878
9575	Nitrogen (Total Kjeldahl)	0.878	0.878	0.878
9595	Nitrogen (Total)	0.879	0.879	0.879
9085	Ammonia (N)	0.879	0.879	0.879
9595	Nitrogen (Total)	0.879	0.879	0.879
9085	Ammonia (N)	0.879	0.879	0.879
9415	Phosphorus (Total) (P)	0.879	0.879	0.879
9595	Nitrogen (Total)	0.879	0.879	0.879
9415	Phosphorus (Total) (P)	0.879	0.879	0.879
9415	Phosphorus (Total) (P)	0.879	0.879	0.879
9595	Nitrogen (Total)	0.879	0.879	0.879
9595	Nitrogen (Total)	0.879	0.879	0.879
9585	Nitrogen (Total Kjeldahl)	0.879	0.879	0.879
9595	Nitrogen (Total)	0.88	0.88	0.88

0.875	mg/L		1
0.875	mg/L		1
0.875	mg/L		5
0.876	mg/L		1
0.876	mg/L		11
0.876	mg/L		1
0.876	mg/L		1
0.876	mg/L		1
0.876	mg/L		1
0.876	mg/L		1
0.876	mg/L		0.923
0.876	mg/L		1
0.876	mg/L		
0.876	mg/L		
0.876	mg/L		
0.876	mg/L		
0.876	mg/L		1
0.877	mg/L		9
0.877	mg/L		0.923
0.877	mg/L		1
0.877	mg/L		1
0.877	mg/L		1
0.877	mg/L		0.5
0.877	mg/L	0.01	1
0.877	mg/L		1
0.877	mg/L		0.923
0.877	mg/L		1
0.878	mg/L		0.923
0.878	mg/L		1
0.878	mg/L		1
0.878	mg/L		
0.878	mg/L		
0.878	mg/L		
0.878	mg/L		3
0.878	mg/L		2
0.879	mg/L		1
0.879	mg/L		5
0.879	mg/L		12
0.879	mg/L		
0.879	mg/L		0.923
0.879	mg/L		0.5
0.879	mg/L		
0.879	mg/L		9
0.879	mg/L		4
0.879	mg/L		
0.879	mg/L		3
0.88	mg/L		0.923

381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
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
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
385489	Lake (Other)	Long Lake	46.659567	-100.215286
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
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380990	Reservoir (Deepest)	Lake Audubon - Deepest	47.59317	-101.16843
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
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

RLWQ18	2018 Lake Water Quality Assessment	18-R1351	6/22/2010	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1059	6/22/2010	09:27
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0753	6/22/2010	10:08
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1135	6/22/2010	09:03
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0746	6/22/2010	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0896	6/22/2010	09:34
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0938	6/22/2010	12:53
RLWQ92	Lake Water Quality Assessment 1992	92-R0497	6/22/2010	17:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0721	6/22/2010	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2012	6/22/2010	12:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1570	6/22/2010	12:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2604	6/22/2010	12:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1568	6/22/2010	11:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1350	6/22/2010	10:35
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3805	6/22/2010	13:00
RTMDLDC	Dead Colt Creek TMDL	02-R2694	6/22/2010	09:30
RTMDLDD	Dickinson Dike TMDL Study	04-R2863	6/22/2010	16:15
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0019	6/22/2010	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2633	6/22/2010	10:55
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3860	6/22/2010	14:32
RLWQ00	Lake Water Quality Assessment 2000	01-R0029	6/22/2010	09:40
RTALARKO	Larimore Dam TMDL	05-R4423	6/22/2010	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0327	6/22/2010	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3643	6/22/2010	11:40
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0757	6/22/2010	15:10
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1785	6/22/2010	10:40
RNBREWER	Brewer Lake TMDL Development Project	04-R4243	6/22/2010	11:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1073	6/22/2010	13:40
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2274	6/22/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2403	6/22/2010	15:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2404	6/22/2010	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1743	6/22/2010	12:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	08-R3352	6/22/2010	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2219	6/22/2010	12:25
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0119	6/22/2010	11:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2132	6/22/2010	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2544	6/22/2010	10:07
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1752	6/22/2010	13:45
RNPSML	Mirror Lake Watershed Project	98-R2489	6/22/2010	07:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0075	6/22/2010	15:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0121	6/22/2010	11:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1114	6/22/2010	14:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4794	6/23/2010	11:10
RTMDLDC	Dead Colt Creek TMDL	10-R1953	6/23/2010	09:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1070	6/23/2010	13:11
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1076	6/23/2010	12:41
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1078	6/23/2010	12:41

9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9595	Nitrogen (Total)	0.88	0.88	0.88
9595	Nitrogen (Total)	0.88	0.88	0.88
9595	Nitrogen (Total)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9555	Nitrate + Nitrite (N)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.88	0.88	0.88
9595	Nitrogen (Total)	0.88	0.88	0.88
9585	Nitrogen (Total Kjeldahl)	0.880	0.880	0.880
9595	Nitrogen (Total)	0.880	0.880	0.880
9585	Nitrogen (Total Kjeldahl)	0.880	0.880	0.880
9585	Nitrogen (Total Kjeldahl)	0.880	0.880	0.880
9585	Nitrogen (Total Kjeldahl)	0.880	0.880	0.880
9585	Nitrogen (Total Kjeldahl)	0.880	0.880	0.880
9585	Nitrogen (Total Kjeldahl)	0.880	0.880	0.880
9595	Nitrogen (Total)	0.880	0.880	0.880
9415	Phosphorus (Total) (P)	0.880	0.880	0.880
9415	Phosphorus (Total) (P)	0.880	0.880	0.880
9595	Nitrogen (Total)	0.880	0.880	0.880
9595	Nitrogen (Total)	0.880	0.880	0.880
9585	Nitrogen (Total Kjeldahl)	0.881	0.881	0.881
9585	Nitrogen (Total Kjeldahl)	0.881	0.881	0.881
9085	Ammonia (N)	0.881	0.881	0.881
9585	Nitrogen (Total Kjeldahl)	0.881	0.881	0.881
9585	Nitrogen (Total Kjeldahl)	0.881	0.881	0.881
9595	Nitrogen (Total)	0.881	0.881	0.881
9085	Ammonia (N)	0.881	0.881	0.881
9595	Nitrogen (Total)	0.881	0.881	0.881
9585	Nitrogen (Total Kjeldahl)	0.881	0.881	0.881
9585	Nitrogen (Total Kjeldahl)	0.882	0.882	0.882
9585	Nitrogen (Total Kjeldahl)	0.882	0.882	0.882
9595	Nitrogen (Total)	0.882	0.882	0.882
9585	Nitrogen (Total Kjeldahl)	0.882	0.882	0.882
9595	Nitrogen (Total)	0.882	0.882	0.882
9585	Nitrogen (Total Kjeldahl)	0.882	0.882	0.882
9585	Nitrogen (Total Kjeldahl)	0.883	0.883	0.883
9595	Nitrogen (Total)	0.883	0.883	0.883
9595	Nitrogen (Total)	0.883	0.883	0.883
9585	Nitrogen (Total Kjeldahl)	0.883	0.883	0.883
9585	Nitrogen (Total Kjeldahl)	0.883	0.883	0.883
9585	Nitrogen (Total Kjeldahl)	0.883	0.883	0.883

0.88	mg/L		0.923
0.88	mg/L		1
0.88	mg/L		1
0.88	mg/L		1
0.88	mg/L		1
0.88	mg/L		1
0.88	mg/L		1
0.88	mg/L	0.001	2
0.88	mg/L	0.001	1
0.88	mg/L		0.48
0.88	mg/L		
0.88	mg/L		1
0.88	mg/L		1
0.88	mg/L		1
0.880	mg/L		1
0.880	mg/L		13
0.880	mg/L		5
0.880	mg/L		4
0.880	mg/L		0.5
0.880	mg/L		1
0.880	mg/L		1
0.880	mg/L		3
0.880	mg/L		
0.880	mg/L		
0.880	mg/L		1
0.880	mg/L		3
0.881	mg/L		6
0.881	mg/L		0.923
0.881	mg/L		8
0.881	mg/L		6
0.881	mg/L		8
0.881	mg/L		1
0.881	mg/L		
0.881	mg/L		0.923
0.881	mg/L		1
0.882	mg/L		0.923
0.882	mg/L		7.5
0.882	mg/L		1
0.882	mg/L		1
0.882	mg/L		0.923
0.882	mg/L		7
0.883	mg/L		0.923
0.883	mg/L		3
0.883	mg/L		1
0.883	mg/L		5
0.883	mg/L		1
0.883	mg/L		9

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381262	Reservoir (Other)	Homme Dam - Inlet	48.40887	-97.81253
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331

RLASH	Lake Ashtabula Water Quality Monitoring	99-R2467	6/23/2010	12:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1487	6/23/2010	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0354	6/23/2010	12:30
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1470	6/23/2010	13:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R1717	6/23/2010	15:15
RNBREWER	Brewer Lake TMDL Development Project	05-R2487	6/28/2010	12:50
RNBREWER	Brewer Lake TMDL Development Project	04-R4736	6/28/2010	12:45
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R2717	6/28/2010	11:12
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2746	6/28/2010	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0656	6/28/2010	15:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2059	6/28/2010	11:30
RLWQ95	Lake Water Quality Assessment 1995	95-R1086	6/28/2010	
RLWQ95	Lake Water Quality Assessment 1995	95-R1425	6/28/2010	18:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2871	6/28/2010	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3647	6/28/2010	10:30
RMOOR	Mooreton Pond Water Quality Assessment Proj.	13-R0017	6/28/2010	10:15
RNBREWER	Brewer Lake TMDL Development Project	04-R3860	6/28/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R1572	6/28/2010	11:25
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4083	6/28/2010	15:10
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2801	6/28/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4793	6/28/2010	11:00
RNPSLLM	Lake Lamoure Watershed Project	05-R3755	6/28/2010	09:10
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3381	6/28/2010	11:40
RLWQ96	Lake Water Quality Assessment 1996	96-R2383	6/28/2010	12:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2507	6/28/2010	14:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2869	6/28/2010	11:50
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2980	6/28/2010	16:15
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R1784	6/28/2010	10:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2486	6/28/2010	12:40
RLWQDL	Devils Lake Water Quality Assessment	98-R1618	6/28/2010	15:10
RTMDLDD	Dickinson Dike TMDL Study	04-R3355	6/28/2010	10:25
RLAHOMME	Homme Dam Water Quality Monitoring Project	06-R2404	6/28/2010	12:25
RLWQ91	Lake Water Quality Assessment 1991	91-R2265	6/28/2010	15:00
RLWQ96	Lake Water Quality Assessment 1996	96-R2382	6/28/2010	12:20
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R2297	6/28/2010	14:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3220	6/28/2010	14:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3398	6/28/2010	18:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3047	6/28/2010	11:05
RLWQ93	Lake Water Quality Assessment 1993	93-R0578	6/28/2010	11:30
RLWQ00	Lake Water Quality Assessment 2000	00-R2295	6/28/2010	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1453	6/28/2010	12:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2622	6/28/2010	13:19
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1463	6/28/2010	13:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3226	6/28/2010	17:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2538	6/28/2010	11:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3105	6/28/2010	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1608	6/28/2010	11:00

9595	Nitrogen (Total)	0.883	0.883	0.883
9585	Nitrogen (Total Kjeldahl)	0.883	0.883	0.883
9595	Nitrogen (Total)	0.883	0.883	0.883
9415	Phosphorus (Total) (P)	0.883	0.883	0.883
9595	Nitrogen (Total)	0.883	0.883	0.883
9585	Nitrogen (Total Kjeldahl)	0.884	0.884	0.884
9595	Nitrogen (Total)	0.884	0.884	0.884
9415	Phosphorus (Total) (P)	0.884	0.884	0.884
9585	Nitrogen (Total Kjeldahl)	0.884	0.884	0.884
9575	Nitrogen (Total Kjeldahl)	0.884	0.884	0.884
9415	Phosphorus (Total) (P)	0.884	0.884	0.884
9575	Nitrogen (Total Kjeldahl)	0.884	0.884	0.884
9415	Phosphorus (Total) (P)	0.884	0.884	0.884
9415	Phosphorus (Total) (P)	0.884	0.884	0.884
9415	Phosphorus (Total) (P)	0.884	0.884	0.884
9595	Nitrogen (Total)	0.884	0.884	0.884
9585	Nitrogen (Total Kjeldahl)	0.885	0.885	0.885
9595	Nitrogen (Total)	0.885	0.885	0.885
9595	Nitrogen (Total)	0.885	0.885	0.885
9595	Nitrogen (Total)	0.885	0.885	0.885
9595	Nitrogen (Total)	0.886	0.886	0.886
9415	Phosphorus (Total) (P)	0.886	0.886	0.886
9585	Nitrogen (Total Kjeldahl)	0.886	0.886	0.886
9575	Nitrogen (Total Kjeldahl)	0.886	0.886	0.886
9585	Nitrogen (Total Kjeldahl)	0.886	0.886	0.886
9415	Phosphorus (Total) (P)	0.886	0.886	0.886
9585	Nitrogen (Total Kjeldahl)	0.886	0.886	0.886
9595	Nitrogen (Total)	0.886	0.886	0.886
9595	Nitrogen (Total)	0.887	0.887	0.887
9415	Phosphorus (Total) (P)	0.887	0.887	0.887
9595	Nitrogen (Total)	0.887	0.887	0.887
9595	Nitrogen (Total)	0.887	0.887	0.887
9415	Phosphorus (Total) (P)	0.887	0.887	0.887
9575	Nitrogen (Total Kjeldahl)	0.887	0.887	0.887
9085	Ammonia (N)	0.887	0.887	0.887
9595	Nitrogen (Total)	0.887	0.887	0.887
9415	Phosphorus (Total) (P)	0.888	0.888	0.888
9595	Nitrogen (Total)	0.888	0.888	0.888
9575	Nitrogen (Total Kjeldahl)	0.888	0.888	0.888
9595	Nitrogen (Total)	0.888	0.888	0.888
9415	Phosphorus (Total) (P)	0.888	0.888	0.888
9415	Phosphorus (Total) (P)	0.888	0.888	0.888
9415	Phosphorus (Total) (P)	0.888	0.888	0.888
9585	Nitrogen (Total Kjeldahl)	0.888	0.888	0.888
9595	Nitrogen (Total)	0.889	0.889	0.889
9585	Nitrogen (Total Kjeldahl)	0.889	0.889	0.889
9595	Nitrogen (Total)	0.889	0.889	0.889

0.883	mg/L		1
0.883	mg/L		
0.883	mg/L		
0.883	mg/L		5
0.883	mg/L		0.923
0.884	mg/L		6
0.884	mg/L		3
0.884	mg/L		8
0.884	mg/L		0.5
0.884	mg/L		1
0.884	mg/L	0.004	7.3
0.884	mg/L		
0.884	mg/L		7.5
0.884	mg/L		
0.884	mg/L		
0.884	mg/L		5
0.885	mg/L		3
0.885	mg/L		9
0.885	mg/L		8
0.885	mg/L		0.923
0.886	mg/L		1
0.886	mg/L		1
0.886	mg/L		0.5
0.886	mg/L		5
0.886	mg/L		
0.886	mg/L		
0.886	mg/L		0.923
0.886	mg/L		1
0.887	mg/L		3
0.887	mg/L		9
0.887	mg/L		4
0.887	mg/L		0.1
0.887	mg/L	0.004	1
0.887	mg/L		3
0.887	mg/L		10
0.887	mg/L		0.923
0.888	mg/L		1
0.888	mg/L		1
0.888	mg/L		5
0.888	mg/L		10
0.888	mg/L		
0.888	mg/L		
0.888	mg/L		
0.888	mg/L		0.923
0.889	mg/L		0.923
0.889	mg/L		1
0.889	mg/L		9

381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
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
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
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

RNBREWER	Brewer Lake TMDL Development Project	04-R3089	6/28/2010	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R3861	6/28/2010	11:15
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0812	6/28/2010	10:10
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3046	6/28/2010	11:40
RNPSML	Mirror Lake Watershed Project	98-R1077	6/29/2010	17:35
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0170	6/29/2010	08:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3221	6/29/2010	10:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1749	6/29/2010	17:50
RLWQ15	2015 Lake Water Quality Assessment	15-R0391	6/29/2010	13:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2963	6/29/2010	13:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2049	6/29/2010	13:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0571	6/29/2010	12:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0570	6/29/2010	10:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0364	6/29/2010	14:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0179	6/29/2010	11:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0578	6/29/2010	14:30
RNPSRRH	Homme Dam Watershed Project	18-R1897	6/29/2010	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1301	6/29/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0940	6/29/2010	15:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1814	6/30/2010	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2432	6/30/2010	12:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R2433	6/30/2010	13:22
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	15-R0039	6/30/2010	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0556	6/30/2010	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2530	6/30/2010	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1319	6/30/2010	10:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1348	6/30/2010	09:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3902	6/30/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3087	6/30/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2208	6/30/2010	11:50
RNBREWER	Brewer Lake TMDL Development Project	04-R4735	6/30/2010	12:30
RTMDLDC	Dead Colt Creek TMDL	09-R3274	6/30/2010	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3794	6/30/2010	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3136	6/30/2010	12:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0529	6/30/2010	11:53
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1036	6/30/2010	14:20
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0172	6/30/2010	09:05
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3075	6/30/2010	15:20
RTMDLDD	Dickinson Dike TMDL Study	04-R2862	6/30/2010	16:00
RNPSML	Mirror Lake Watershed Project	98-R1076	6/30/2010	17:30
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3062	6/30/2010	16:05
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2190	6/30/2010	10:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	10-R0042	6/30/2010	10:15
RTALARKO	Larimore Dam TMDL	06-R2275	6/30/2010	10:40
RTALARKO	Larimore Dam TMDL	07-R2960	6/30/2010	10:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4317	6/30/2010	09:05
RTMDLMcG	McGregor Dam TMDL Development Project	03-R3939	6/30/2010	11:00

9585	Nitrogen (Total Kjeldahl)	0.889	0.889	0.889
9585	Nitrogen (Total Kjeldahl)	0.889	0.889	0.889
9585	Nitrogen (Total Kjeldahl)	0.889	0.889	0.889
9585	Nitrogen (Total Kjeldahl)	0.889	0.889	0.889
9585	Nitrogen (Total Kjeldahl)	0.889	0.889	0.889
9585	Nitrogen (Total Kjeldahl)	0.889	0.889	0.889
9595	Nitrogen (Total)	0.889	0.889	0.889
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9595	Nitrogen (Total)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9595	Nitrogen (Total)	0.89	0.89	0.89
9595	Nitrogen (Total)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9595	Nitrogen (Total)	0.89	0.89	0.89
9595	Nitrogen (Total)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9415	Phosphorus (Total) (P)	0.89	0.89	0.89
9415	Phosphorus (Total) (P)	0.89	0.89	0.89
9085	Ammonia (N)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.89	0.89	0.89
9595	Nitrogen (Total)	0.89	0.89	0.89
9595	Nitrogen (Total)	0.89	0.89	0.89
9585	Nitrogen (Total Kjeldahl)	0.890	0.890	0.890
9585	Nitrogen (Total Kjeldahl)	0.890	0.890	0.890
9585	Nitrogen (Total Kjeldahl)	0.890	0.890	0.890
9595	Nitrogen (Total)	0.890	0.890	0.890
9585	Nitrogen (Total Kjeldahl)	0.890	0.890	0.890
9585	Nitrogen (Total Kjeldahl)	0.890	0.890	0.890
9585	Nitrogen (Total Kjeldahl)	0.890	0.890	0.890
9415	Phosphorus (Total) (P)	0.890	0.890	0.890
9415	Phosphorus (Total) (P)	0.890	0.890	0.890
9585	Nitrogen (Total Kjeldahl)	0.890	0.890	0.890
9415	Phosphorus (Total) (P)	0.891	0.891	0.891
9595	Nitrogen (Total)	0.891	0.891	0.891
9595	Nitrogen (Total)	0.891	0.891	0.891
9585	Nitrogen (Total Kjeldahl)	0.891	0.891	0.891
9595	Nitrogen (Total)	0.891	0.891	0.891
9595	Nitrogen (Total)	0.892	0.892	0.892
9585	Nitrogen (Total Kjeldahl)	0.892	0.892	0.892
9585	Nitrogen (Total Kjeldahl)	0.892	0.892	0.892
9585	Nitrogen (Total Kjeldahl)	0.892	0.892	0.892
9085	Ammonia (N)	0.892	0.892	0.892

0.889	mg/L	6
0.889	mg/L	6
0.889	mg/L	11
0.889	mg/L	2.5
0.889	mg/L	3
0.889	mg/L	1
0.889	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	0.923
0.89	mg/L	1
0.89	mg/L	1
0.89	mg/L	7
0.89	mg/L	0.62
0.89	mg/L	0.51
0.89	mg/L	14
0.89	mg/L	
0.89	mg/L	1
0.89	mg/L	
0.89	mg/L	1
0.890	mg/L	0.923
0.890	mg/L	1
0.890	mg/L	6
0.890	mg/L	1
0.890	mg/L	1
0.890	mg/L	1
0.890	mg/L	1
0.890	mg/L	
0.890	mg/L	
0.890	mg/L	5
0.891	mg/L	12
0.891	mg/L	2.5
0.891	mg/L	1
0.891	mg/L	4.5
0.891	mg/L	1
0.892	mg/L	4.5
0.892	mg/L	6
0.892	mg/L	1
0.892	mg/L	4
0.892	mg/L	7

381110	Lake (Deepest)	Sprague Lake - Deepest	46.01856	-97.53815
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
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
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
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
382025	Reservoir (Deepest)	Lake Sakakawea	47.63412	-102.25978
382045	Reservoir (Deepest)	Lake Sakakawea	47.97353	-102.56473
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385485	Lake (Other)	Long Lake	46.691919	-100.287189
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385491	Lake (Other)	Long Lake	46.66114	-100.200667
385519	Lake (Other)	Long Lake	46.690073	-100.176856
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
383016	Reservoir (Other)	Spring Lake - Channel	48.19973	-103.62115
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385496	Lake (Other)	Long Lake	46.757336	-99.953011
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
385495	Lake (Other)	Long Lake	46.72045	-100.059367
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381325	Reservoir (Deepest)	Welk Dam - Deepest	46.12121	-100.32426
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483

RLWQ10	2010 Lake Water Quality Assessment Project	10-R1048	6/30/2010	12:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0012	6/30/2010	13:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1079	6/30/2010	13:45
RTALARKO	Larimore Dam TMDL	07-R2152	6/30/2010	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2508	6/30/2010	14:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0356	6/30/2010	09:14
RFLOOD	1994 Flood Lake Assessment Project	94-R0009	6/30/2010	14:00
RTMDLDD	Dickinson Dike TMDL Study	04-R3354	6/30/2010	10:17
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3045	6/30/2010	11:30
RPI	Pollution Investigations Miscellaneous	04-R3587	6/30/2010	09:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4244	6/30/2010	11:30
RTMDLDC	Dead Colt Creek TMDL	09-R2426	6/30/2010	10:30
RLWQ97	Lake Water Quality Assessment 1997	97-R1036	6/30/2010	09:30
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R0803	6/30/2010	10:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1072	6/30/2010	13:11
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0813	6/30/2010	15:33
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0707	6/30/2010	11:40
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1746	7/1/2010	12:15
RLWQLS	Lake Sakakawea Monitoring Project	94-R0834	7/1/2010	17:30
RLWQLS	Lake Sakakawea Monitoring Project	94-R0820	7/1/2010	16:15
RLWQ94	Lake Water Quality Assessment 1994	94-R0642	7/1/2010	14:40
RTALARKO	Larimore Dam TMDL	07-R2962	7/1/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0638	7/1/2010	14:11
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0651	7/1/2010	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1665	7/1/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1504	7/1/2010	09:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4081	7/1/2010	15:00
RLWQSLP	Spring Lake Park D\I Project	96-R2900	7/1/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3862	7/1/2010	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2543	7/1/2010	10:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0939	7/1/2010	12:59
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0187	7/1/2010	14:00
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1028	7/1/2010	15:44
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R3031	7/1/2010	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2288	7/1/2010	15:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3016	7/1/2010	17:30
RNPSLLM	Lake Lamoure Watershed Project	95-R0003	7/1/2010	11:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0028	7/1/2010	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2341	7/1/2010	13:05
RNPSML	Mirror Lake Watershed Project	98-R2490	7/1/2010	07:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0911	7/1/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R2255	7/1/2010	10:12
RNPSLLM	Lake Lamoure Watershed Project	05-R3756	7/1/2010	09:15
RLWQ91	Lake Water Quality Assessment 1991	91-R2233	7/1/2010	15:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R2191	7/1/2010	10:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2055	7/1/2010	16:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0426	7/1/2010	10:30

9595	Nitrogen (Total)	0.893	0.893	0.893
9595	Nitrogen (Total)	0.893	0.893	0.893
9585	Nitrogen (Total Kjeldahl)	0.893	0.893	0.893
9585	Nitrogen (Total Kjeldahl)	0.893	0.893	0.893
9585	Nitrogen (Total Kjeldahl)	0.893	0.893	0.893
9595	Nitrogen (Total)	0.893	0.893	0.893
9555	Nitrate + Nitrite (N)	0.894	0.894	0.894
9595	Nitrogen (Total)	0.894	0.894	0.894
9585	Nitrogen (Total Kjeldahl)	0.894	0.894	0.894
9585	Nitrogen (Total Kjeldahl)	0.894	0.894	0.894
9595	Nitrogen (Total)	0.895	0.895	0.895
9415	Phosphorus (Total) (P)	0.895	0.895	0.895
9575	Nitrogen (Total Kjeldahl)	0.895	0.895	0.895
9595	Nitrogen (Total)	0.896	0.896	0.896
9595	Nitrogen (Total)	0.896	0.896	0.896
9585	Nitrogen (Total Kjeldahl)	0.896	0.896	0.896
9585	Nitrogen (Total Kjeldahl)	0.896	0.896	0.896
9595	Nitrogen (Total)	0.896	0.896	0.896
9575	Nitrogen (Total Kjeldahl)	0.896	0.896	0.896
9415	Phosphorus (Total) (P)	0.896	0.896	0.896
9575	Nitrogen (Total Kjeldahl)	0.896	0.896	0.896
9585	Nitrogen (Total Kjeldahl)	0.896	0.896	0.896
9585	Nitrogen (Total Kjeldahl)	0.896	0.896	0.896
9595	Nitrogen (Total)	0.896	0.896	0.896
9415	Phosphorus (Total) (P)	0.896	0.896	0.896
9415	Phosphorus (Total) (P)	0.896	0.896	0.896
9585	Nitrogen (Total Kjeldahl)	0.896	0.896	0.896
9575	Nitrogen (Total Kjeldahl)	0.896	0.896	0.896
9595	Nitrogen (Total)	0.897	0.897	0.897
9595	Nitrogen (Total)	0.897	0.897	0.897
9585	Nitrogen (Total Kjeldahl)	0.897	0.897	0.897
9415	Phosphorus (Total) (P)	0.897	0.897	0.897
9585	Nitrogen (Total Kjeldahl)	0.897	0.897	0.897
9085	Ammonia (N)	0.898	0.898	0.898
9595	Nitrogen (Total)	0.898	0.898	0.898
9415	Phosphorus (Total) (P)	0.898	0.898	0.898
9085	Ammonia (N)	0.898	0.898	0.898
9575	Nitrogen (Total Kjeldahl)	0.898	0.898	0.898
9415	Phosphorus (Total) (P)	0.898	0.898	0.898
9595	Nitrogen (Total)	0.898	0.898	0.898
9585	Nitrogen (Total Kjeldahl)	0.899	0.899	0.899
9085	Ammonia (N)	0.899	0.899	0.899
9415	Phosphorus (Total) (P)	0.899	0.899	0.899
9415	Phosphorus (Total) (P)	0.899	0.899	0.899
9595	Nitrogen (Total)	0.899	0.899	0.899
9585	Nitrogen (Total Kjeldahl)	0.9	0.9	0.9
9585	Nitrogen (Total Kjeldahl)	0.9	0.9	0.9

0.893	mg/L		0.923
0.893	mg/L		1
0.893	mg/L		1
0.893	mg/L		4
0.893	mg/L		
0.893	mg/L		
0.894	mg/L		3
0.894	mg/L		2
0.894	mg/L		1
0.894	mg/L		
0.895	mg/L		8.5
0.895	mg/L		10.5
0.895	mg/L		1
0.896	mg/L		5
0.896	mg/L		10
0.896	mg/L		1
0.896	mg/L		8
0.896	mg/L		1
0.896	mg/L		22
0.896	mg/L		2
0.896	mg/L		1
0.896	mg/L		6
0.896	mg/L		
0.896	mg/L		
0.896	mg/L		
0.896	mg/L		
0.896	mg/L		1
0.896	mg/L		
0.897	mg/L		9
0.897	mg/L		1
0.897	mg/L		
0.897	mg/L		
0.897	mg/L		5
0.898	mg/L		9
0.898	mg/L		1
0.898	mg/L		1
0.898	mg/L		6
0.898	mg/L		6.5
0.898	mg/L		
0.898	mg/L		3
0.899	mg/L		1
0.899	mg/L		
0.899	mg/L		6.5
0.899	mg/L	0.004	2.6
0.899	mg/L		3
0.9	mg/L	0.001	4.3
0.9	mg/L	0.001	4

380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
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
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380600	Lake (Deepest)	Spiritwood Lake - Deepest	47.07411	-98.58375
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385455	Lake (Deepest)	Lake Alice	48.33917	-99.11625
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385491	Lake (Other)	Long Lake	46.66114	-100.200667
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385344	Lake (Deepest)	South Carlson Lake - Deepest	47.91136	-101.46799
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380952	Reservoir (Other)	Lake Tschida - upper reservoir	46.61847	-101.96016
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
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
385497	Lake (Other)	Long Lake	46.74493	-100.057594
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
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094

RLWQ92	Lake Water Quality Assessment 1992	92-R0586	7/1/2010	11:00
RLWQ92	Lake Water Quality Assessment 1992	92-R0429	7/1/2010	18:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0761	7/1/2010	13:55
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2966	7/1/2010	09:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1969	7/1/2010	13:30
RNPSRRH	Homme Dam Watershed Project	16-R0796	7/1/2010	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	14-R0849	7/1/2010	10:27
RLASH	Lake Ashtabula Water Quality Monitoring	14-R0854	7/1/2010	12:20
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0647	7/1/2010	09:24
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0901	7/1/2010	11:57
RLAELSIE	Lake Elsie WQ and Watershed Assessment	17-R0053	7/1/2010	11:00
RNPSLLM	Lake Lamoure Watershed Project	11-R1703	7/1/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4036	7/1/2010	10:05
RLASPIRT	Spiritwood Lake Water Quality Assessment Proj	14-R2680	7/1/2010	18:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0558	7/1/2010	13:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3898	7/1/2010	09:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3805	7/1/2010	13:00
RTMDLDD	Dickinson Dike TMDL Study	04-R2863	7/1/2010	16:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0032	7/1/2010	10:46
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0008	7/1/2010	13:00
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1334	7/1/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2632	7/1/2010	10:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0077	7/1/2010	10:00
RLWQ00	Lake Water Quality Assessment 2000	01-R0030	7/1/2010	09:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4038	7/1/2010	09:50
RTMDLMcG	McGregor Dam TMDL Development Project	04-R0249	7/6/2010	11:00
RPI	Pollution Investigations Miscellaneous	11-R2533	7/6/2010	12:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R0011	7/6/2010	14:47
RLAWARD	Ward Co. Lake Monitoring Project	07-R0805	7/6/2010	12:40
RTMDLDC	Dead Colt Creek TMDL	09-R2424	7/6/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2541	7/6/2010	09:55
RLWQ00	Lake Water Quality Assessment 2000	00-R2300	7/6/2010	13:55
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3833	7/6/2010	11:00
RTMDLMcG	McGregor Dam TMDL Development Project	04-R3720	7/6/2010	13:00
RLWQSLP	Spring Lake Park D\I Project	96-R2897	7/6/2010	10:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0119	7/6/2010	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2282	7/6/2010	12:00
RNPSBH	Bowman-Haley Watershed Project	95-R0766	7/6/2010	08:00
RTMDLDC	Dead Colt Creek TMDL	09-R2429	7/6/2010	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1574	7/6/2010	08:40
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2026	7/6/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2544	7/6/2010	10:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4292	7/6/2010	12:07
RNPSML	Mirror Lake Watershed Project	98-R2489	7/6/2010	07:30
RTMDLSBD	Sweet Briar Dam TMDL Development Project	05-R0121	7/6/2010	11:00
RTMDLDC	Dead Colt Creek TMDL	10-R2450	7/6/2010	13:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2099	7/6/2010	11:10

9585	Nitrogen (Total Kjeldahl)	0.9	0.9	0.9
9585	Nitrogen (Total Kjeldahl)	0.9	0.9	0.9
9595	Nitrogen (Total)	0.90	0.90	0.90
9585	Nitrogen (Total Kjeldahl)	0.90	0.90	0.90
9595	Nitrogen (Total)	0.90	0.90	0.90
9555	Nitrate + Nitrite (N)	0.90	0.90	0.90
9585	Nitrogen (Total Kjeldahl)	0.90	0.90	0.90
9585	Nitrogen (Total Kjeldahl)	0.90	0.90	0.90
9595	Nitrogen (Total)	0.90	0.90	0.90
9595	Nitrogen (Total)	0.90	0.90	0.90
9595	Nitrogen (Total)	0.90	0.90	0.90
9555	Nitrate + Nitrite (N)	0.90	0.90	0.90
9555	Nitrate + Nitrite (N)	0.90	0.90	0.90
9415	Phosphorus (Total) (P)	0.90	0.90	0.90
9585	Nitrogen (Total Kjeldahl)	0.90	0.90	0.90
9595	Nitrogen (Total)	0.900	0.900	0.900
9595	Nitrogen (Total)	0.900	0.900	0.900
9595	Nitrogen (Total)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.900	0.900	0.900
9085	Ammonia (N)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.900	0.900	0.900
9085	Ammonia (N)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.900	0.900	0.900
9415	Phosphorus (Total) (P)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.900	0.900	0.900
9585	Nitrogen (Total Kjeldahl)	0.901	0.901	0.901
9585	Nitrogen (Total Kjeldahl)	0.901	0.901	0.901
9585	Nitrogen (Total Kjeldahl)	0.901	0.901	0.901
9595	Nitrogen (Total)	0.901	0.901	0.901
9415	Phosphorus (Total) (P)	0.901	0.901	0.901
9575	Nitrogen (Total Kjeldahl)	0.901	0.901	0.901
9595	Nitrogen (Total)	0.901	0.901	0.901
9585	Nitrogen (Total Kjeldahl)	0.902	0.902	0.902
9575	Nitrogen (Total Kjeldahl)	0.902	0.902	0.902
9415	Phosphorus (Total) (P)	0.902	0.902	0.902
9575	Nitrogen (Total Kjeldahl)	0.902	0.902	0.902
9585	Nitrogen (Total Kjeldahl)	0.902	0.902	0.902
9595	Nitrogen (Total)	0.902	0.902	0.902
9415	Phosphorus (Total) (P)	0.902	0.902	0.902
9595	Nitrogen (Total)	0.902	0.902	0.902
9595	Nitrogen (Total)	0.902	0.902	0.902
9585	Nitrogen (Total Kjeldahl)	0.903	0.903	0.903
9085	Ammonia (N)	0.903	0.903	0.903

0.9	mg/L	0.001	1
0.9	mg/L	0.001	11
0.90	mg/L		0.923
0.90	mg/L		0.923
0.90	mg/L		0.923
0.90	mg/L		0.923
0.90	mg/L		1
0.90	mg/L		8
0.90	mg/L		11
0.90	mg/L		8
0.90	mg/L		6
0.90	mg/L		0.923
0.90	mg/L		
0.90	mg/L		14
0.90	mg/L		
0.900	mg/L		0.923
0.900	mg/L		1
0.900	mg/L		5
0.900	mg/L		7
0.900	mg/L		4
0.900	mg/L		0.923
0.900	mg/L		11
0.900	mg/L		5.5
0.900	mg/L		7
0.900	mg/L		
0.900	mg/L		5
0.900	mg/L		0.923
0.900	mg/L		6
0.900	mg/L		3
0.901	mg/L		1
0.901	mg/L		5.5
0.901	mg/L		1
0.901	mg/L		4
0.901	mg/L		9
0.901	mg/L		3
0.901	mg/L		1
0.902	mg/L		11
0.902	mg/L		
0.902	mg/L		10.5
0.902	mg/L		0.5
0.902	mg/L		12
0.902	mg/L		7.5
0.902	mg/L		
0.902	mg/L		1
0.902	mg/L		7
0.903	mg/L		1
0.903	mg/L		8

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385488	Lake (Other)	Long Lake	46.660564	-100.236608
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381174	Reservoir (Other)	Lake Ashtabula	47.24084	-97.98651
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
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
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380845	Reservoir (Deepest)	Northgate Dam - Deepest	48.92429	-102.26945
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
385494	Lake (Other)	Long Lake	46.6919	-100.185947
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
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
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971

RLASH	Lake Ashtabula Water Quality Monitoring	12-R0811	7/6/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0277	7/6/2010	09:47
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3931	7/6/2010	09:57
RNBREWER	Brewer Lake TMDL Development Project	04-R3348	7/6/2010	10:45
RNBREWER	Brewer Lake TMDL Development Project	05-R0097	7/6/2010	12:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2487	7/6/2010	12:50
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1986	7/6/2010	10:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R2618	7/6/2010	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2746	7/6/2010	11:00
RNPSLLM	Lake Lamoure Watershed Project	95-R1440	7/6/2010	11:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2260	7/6/2010	11:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3099	7/6/2010	10:17
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1031	7/6/2010	10:55
RNBREWER	Brewer Lake TMDL Development Project	04-R3860	7/6/2010	11:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0815	7/6/2010	10:14
RTALARKO	Larimore Dam TMDL	07-R2961	7/6/2010	10:30
RNCROWN	Crown Butte Dam Watershed	99-R1011	7/6/2010	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2884	7/6/2010	10:32
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0816	7/6/2010	10:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0818	7/7/2010	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0815	7/7/2010	13:02
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0817	7/7/2010	11:50
RLWQ00	Lake Water Quality Assessment 2000	00-R1510	7/7/2010	12:40
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R2839	7/7/2010	11:15
RTMDLNG	Northgate Dam TMDL Development Project	03-R3597	7/7/2010	08:45
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1691	7/7/2010	11:50
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3018	7/7/2010	18:00
RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R4165	7/7/2010	11:08
RNBREWER	Brewer Lake TMDL Development Project	05-R0095	7/7/2010	12:10
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1620	7/7/2010	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2023	7/7/2010	09:20
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3017	7/7/2010	17:45
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3226	7/7/2010	17:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3105	7/7/2010	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3861	7/7/2010	11:15
RLWQDL	Devils Lake Water Quality Assessment	98-R2840	7/7/2010	15:25
RLWQ95	Lake Water Quality Assessment 1995	96-R0084	7/7/2010	12:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1498	7/7/2010	09:55
RNPSML	Mirror Lake Watershed Project	98-R1077	7/7/2010	17:35
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1692	7/7/2010	11:50
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1846	7/7/2010	16:15
RLWQ15	2015 Lake Water Quality Assessment	15-R1669	7/7/2010	13:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1351	7/7/2010	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0897	7/7/2010	10:44
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1059	7/7/2010	09:27
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1135	7/7/2010	09:03
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1435	7/7/2010	12:30

9595	Nitrogen (Total)	0.903	0.903	0.903
9585	Nitrogen (Total Kjeldahl)	0.903	0.903	0.903
9415	Phosphorus (Total) (P)	0.903	0.903	0.903
9585	Nitrogen (Total Kjeldahl)	0.904	0.904	0.904
9595	Nitrogen (Total)	0.904	0.904	0.904
9595	Nitrogen (Total)	0.904	0.904	0.904
9585	Nitrogen (Total Kjeldahl)	0.904	0.904	0.904
9415	Phosphorus (Total) (P)	0.904	0.904	0.904
9595	Nitrogen (Total)	0.904	0.904	0.904
9085	Ammonia (N)	0.904	0.904	0.904
9595	Nitrogen (Total)	0.904	0.904	0.904
9415	Phosphorus (Total) (P)	0.904	0.904	0.904
9415	Phosphorus (Total) (P)	0.904	0.904	0.904
9595	Nitrogen (Total)	0.905	0.905	0.905
9595	Nitrogen (Total)	0.905	0.905	0.905
9585	Nitrogen (Total Kjeldahl)	0.905	0.905	0.905
9585	Nitrogen (Total Kjeldahl)	0.906	0.906	0.906
9585	Nitrogen (Total Kjeldahl)	0.906	0.906	0.906
9585	Nitrogen (Total Kjeldahl)	0.906	0.906	0.906
9585	Nitrogen (Total Kjeldahl)	0.906	0.906	0.906
9585	Nitrogen (Total Kjeldahl)	0.906	0.906	0.906
9595	Nitrogen (Total)	0.906	0.906	0.906
9585	Nitrogen (Total Kjeldahl)	0.906	0.906	0.906
9085	Ammonia (N)	0.906	0.906	0.906
9415	Phosphorus (Total) (P)	0.906	0.906	0.906
9595	Nitrogen (Total)	0.906	0.906	0.906
9415	Phosphorus (Total) (P)	0.907	0.907	0.907
9585	Nitrogen (Total Kjeldahl)	0.907	0.907	0.907
9595	Nitrogen (Total)	0.908	0.908	0.908
9595	Nitrogen (Total)	0.908	0.908	0.908
9585	Nitrogen (Total Kjeldahl)	0.908	0.908	0.908
9415	Phosphorus (Total) (P)	0.908	0.908	0.908
9595	Nitrogen (Total)	0.908	0.908	0.908
9595	Nitrogen (Total)	0.909	0.909	0.909
9595	Nitrogen (Total)	0.909	0.909	0.909
9415	Phosphorus (Total) (P)	0.909	0.909	0.909
9085	Ammonia (N)	0.909	0.909	0.909
9415	Phosphorus (Total) (P)	0.909	0.909	0.909
9595	Nitrogen (Total)	0.909	0.909	0.909
9585	Nitrogen (Total Kjeldahl)	0.909	0.909	0.909
9585	Nitrogen (Total Kjeldahl)	0.91	0.91	0.91
9585	Nitrogen (Total Kjeldahl)	0.91	0.91	0.91
9595	Nitrogen (Total)	0.91	0.91	0.91
9585	Nitrogen (Total Kjeldahl)	0.91	0.91	0.91
9595	Nitrogen (Total)	0.91	0.91	0.91
9595	Nitrogen (Total)	0.91	0.91	0.91
9585	Nitrogen (Total Kjeldahl)	0.91	0.91	0.91

0.903	mg/L	1
0.903	mg/L	
0.903	mg/L	
0.904	mg/L	1
0.904	mg/L	8.75
0.904	mg/L	6
0.904	mg/L	0.923
0.904	mg/L	8
0.904	mg/L	0.5
0.904	mg/L	9
0.904	mg/L	7
0.904	mg/L	
0.904	mg/L	
0.905	mg/L	3
0.905	mg/L	1
0.905	mg/L	3
0.906	mg/L	6
0.906	mg/L	7.1
0.906	mg/L	3
0.906	mg/L	5
0.906	mg/L	1
0.906	mg/L	1
0.906	mg/L	3
0.906	mg/L	10
0.906	mg/L	1
0.906	mg/L	1
0.907	mg/L	1
0.907	mg/L	
0.908	mg/L	3
0.908	mg/L	0.923
0.908	mg/L	7
0.908	mg/L	2
0.908	mg/L	0.923
0.909	mg/L	1
0.909	mg/L	6
0.909	mg/L	6
0.909	mg/L	3
0.909	mg/L	
0.909	mg/L	3
0.909	mg/L	4
0.91	mg/L	0.923
0.91	mg/L	0.923
0.91	mg/L	0.923
0.91	mg/L	11
0.91	mg/L	1
0.91	mg/L	1
0.91	mg/L	1

384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
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
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385497	Lake (Other)	Long Lake	46.74493	-100.057594
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385513	Lake (Deepest)	Stanley Pond	48.319281	-102.382794
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385518	Lake (Other)	Long Lake	46.667901	-100.230156
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
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
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
383011	Reservoir (Deepest)	Spring Lake - W Basin-Deepest	48.2009	-103.62093
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
385321	Lake (Deepest)	State Fair Pond	48.234892	-101.260262
380761	Lake (Other)	Lake Hoskins - Littoral	46.03638	-99.44542
385491	Lake (Other)	Long Lake	46.66114	-100.200667
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417

RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1570	7/7/2010	12:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2604	7/7/2010	12:35
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2981	7/9/2010	11:30
RNIDCOLT	Dead Colt Creek Implementation Project	13-R0508	7/9/2010	09:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3795	7/9/2010	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2623	7/9/2010	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1686	7/9/2010	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1642	7/12/2010	15:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1458	7/12/2010	15:05
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4172	7/12/2010	12:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0845	7/12/2010	13:38
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1779	7/12/2010	15:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1110	7/12/2010	10:30
RNBREWER	Brewer Lake TMDL Development Project	04-R3349	7/12/2010	11:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1080	7/12/2010	13:50
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1073	7/12/2010	13:40
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2545	7/12/2010	10:40
RNPSLLM	Lake Lamoure Watershed Project	05-R3174	7/12/2010	14:50
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2132	7/12/2010	12:00
RTMDLDC	Dead Colt Creek TMDL	02-R2414	7/12/2010	08:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0991	7/12/2010	09:15
RNILKHOS	Lake Hoskins Watershed Project	09-R2613	7/12/2010	08:30
RNPSLLM	Lake Lamoure Watershed Project	11-R2078	7/14/2010	10:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0346	7/14/2010	15:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0430	7/14/2010	12:00
RTALARKO	Larimore Dam TMDL	06-R2275	7/14/2010	10:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2624	7/14/2010	11:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1114	7/14/2010	14:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1070	7/14/2010	13:11
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1076	7/14/2010	12:41
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1078	7/14/2010	12:41
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1148	7/14/2010	10:32
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0360	7/14/2010	10:07
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0369	7/14/2010	08:56
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R4128	7/14/2010	11:55
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0167	7/14/2010	12:15
RLWQSLP	Spring Lake Park D\I Project	97-R0114	7/14/2010	17:00
RTMDLSBD	Sweet Briar Dam TMDL Development Project	04-R4733	7/14/2010	13:30
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0854	7/14/2010	09:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2428	7/14/2010	13:55
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3305	7/14/2010	11:00
RPI	Pollution Investigations Miscellaneous	04-R3587	7/14/2010	09:30
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3187	7/14/2010	19:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1780	7/14/2010	15:40
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	13-R1943	7/14/2010	14:00
RTMDLDC	Dead Colt Creek TMDL	09-R3278	7/14/2010	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0811	7/14/2010	13:12

9595	Nitrogen (Total)	0.91	0.91	0.91
9595	Nitrogen (Total)	0.91	0.91	0.91
9585	Nitrogen (Total Kjeldahl)	0.910	0.910	0.910
9585	Nitrogen (Total Kjeldahl)	0.910	0.910	0.910
9585	Nitrogen (Total Kjeldahl)	0.910	0.910	0.910
9585	Nitrogen (Total Kjeldahl)	0.910	0.910	0.910
9585	Nitrogen (Total Kjeldahl)	0.910	0.910	0.910
9585	Nitrogen (Total Kjeldahl)	0.910	0.910	0.910
9585	Nitrogen (Total Kjeldahl)	0.910	0.910	0.910
9585	Nitrogen (Total Kjeldahl)	0.910	0.910	0.910
9415	Phosphorus (Total) (P)	0.910	0.910	0.910
9415	Phosphorus (Total) (P)	0.910	0.910	0.910
9585	Nitrogen (Total Kjeldahl)	0.911	0.911	0.911
9585	Nitrogen (Total Kjeldahl)	0.911	0.911	0.911
9585	Nitrogen (Total Kjeldahl)	0.911	0.911	0.911
9595	Nitrogen (Total)	0.911	0.911	0.911
9585	Nitrogen (Total Kjeldahl)	0.911	0.911	0.911
9415	Phosphorus (Total) (P)	0.911	0.911	0.911
9595	Nitrogen (Total)	0.912	0.912	0.912
9585	Nitrogen (Total Kjeldahl)	0.912	0.912	0.912
9585	Nitrogen (Total Kjeldahl)	0.912	0.912	0.912
9415	Phosphorus (Total) (P)	0.912	0.912	0.912
9415	Phosphorus (Total) (P)	0.912	0.912	0.912
9575	Nitrogen (Total Kjeldahl)	0.912	0.912	0.912
9575	Nitrogen (Total Kjeldahl)	0.912	0.912	0.912
9595	Nitrogen (Total)	0.912	0.912	0.912
9415	Phosphorus (Total) (P)	0.912	0.912	0.912
9595	Nitrogen (Total)	0.913	0.913	0.913
9595	Nitrogen (Total)	0.913	0.913	0.913
9595	Nitrogen (Total)	0.913	0.913	0.913
9595	Nitrogen (Total)	0.913	0.913	0.913
9585	Nitrogen (Total Kjeldahl)	0.913	0.913	0.913
9595	Nitrogen (Total)	0.913	0.913	0.913
9595	Nitrogen (Total)	0.913	0.913	0.913
9415	Phosphorus (Total) (P)	0.913	0.913	0.913
9595	Nitrogen (Total)	0.913	0.913	0.913
9085	Ammonia (N)	0.913	0.913	0.913
9585	Nitrogen (Total Kjeldahl)	0.913	0.913	0.913
9595	Nitrogen (Total)	0.914	0.914	0.914
9085	Ammonia (N)	0.914	0.914	0.914
9585	Nitrogen (Total Kjeldahl)	0.914	0.914	0.914
9595	Nitrogen (Total)	0.914	0.914	0.914
9415	Phosphorus (Total) (P)	0.915	0.915	0.915
9415	Phosphorus (Total) (P)	0.915	0.915	0.915
9085	Ammonia (N)	0.915	0.915	0.915
9585	Nitrogen (Total Kjeldahl)	0.916	0.916	0.916
9585	Nitrogen (Total Kjeldahl)	0.916	0.916	0.916

0.91	mg/L	
0.91	mg/L	1
0.910	mg/L	1
0.910	mg/L	0.923
0.910	mg/L	8
0.910	mg/L	10
0.910	mg/L	1
0.910	mg/L	0.1
0.910	mg/L	
0.910	mg/L	
0.910	mg/L	
0.910	mg/L	
0.911	mg/L	0.923
0.911	mg/L	3
0.911	mg/L	1
0.911	mg/L	0.923
0.911	mg/L	1
0.911	mg/L	7
0.912	mg/L	0.923
0.912	mg/L	1
0.912	mg/L	1
0.912	mg/L	0.923
0.912	mg/L	0.923
0.912	mg/L	1
0.912	mg/L	
0.912	mg/L	6
0.912	mg/L	
0.913	mg/L	0.923
0.913	mg/L	5
0.913	mg/L	1
0.913	mg/L	9
0.913	mg/L	11
0.913	mg/L	
0.913	mg/L	
0.913	mg/L	
0.913	mg/L	1
0.913	mg/L	2
0.913	mg/L	7
0.914	mg/L	
0.914	mg/L	
0.914	mg/L	8
0.914	mg/L	
0.915	mg/L	1
0.915	mg/L	
0.915	mg/L	10
0.916	mg/L	6
0.916	mg/L	1

385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385498	Lake (Other)	Long Lake	46.666503	-100.256492
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385486	Lake (Other)	Long Lake	46.665447	-100.234811
385586	Lake (Other)	Long Lake	46.660036	-100.231307
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
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
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
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
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
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
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

RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3381	7/14/2010	11:40
RLWQ94	Lake Water Quality Assessment 1994	94-R0864	7/14/2010	16:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0076	7/14/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2507	7/14/2010	14:10
RNBREWER	Brewer Lake TMDL Development Project	04-R3088	7/14/2010	11:15
RLWQ96	Lake Water Quality Assessment 1996	97-R0083	7/14/2010	14:00
RLWQ00	Lake Water Quality Assessment 2000	00-R2299	7/14/2010	12:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2521	7/14/2010	15:15
RTMDLDC	Dead Colt Creek TMDL	09-R3275	7/14/2010	10:15
RTMDLDC	Dead Colt Creek TMDL	10-R2452	7/14/2010	13:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4036	7/14/2010	10:05
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0911	7/14/2010	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1619	7/14/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1748	7/14/2010	12:15
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0812	7/14/2010	10:10
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3046	7/14/2010	11:40
RLWQ98	Lake Water Quality Assessment 1998	98-R2989	7/14/2010	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2509	7/14/2010	14:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R0678	7/14/2010	15:40
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1749	7/14/2010	17:50
RLWQ15	2015 Lake Water Quality Assessment	15-R0391	7/14/2010	13:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2968	7/14/2010	13:00
RLWQ18	2018 Lake Water Quality Assessment	18-R2109	7/14/2010	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0247	7/14/2010	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2049	7/14/2010	13:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0755	7/14/2010	15:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0364	7/14/2010	14:00
RNPSRRH	Homme Dam Watershed Project	18-R2042	7/14/2010	09:30
RNPSRRH	Homme Dam Watershed Project	18-R1897	7/14/2010	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1102	7/14/2010	10:15
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0941	7/14/2010	15:26
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1301	7/14/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0939	7/14/2010	13:24
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0940	7/14/2010	15:20
RLWQ91	Lake Water Quality Assessment 1991	91-R2139	7/14/2010	14:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1436	7/14/2010	12:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1462	7/14/2010	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1660	7/14/2010	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2530	7/14/2010	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1568	7/14/2010	11:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1041	7/14/2010	16:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3902	7/14/2010	10:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R0118	7/14/2010	12:15
RTMDLDC	Dead Colt Creek TMDL	09-R3274	7/14/2010	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3088	7/14/2010	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	02-R2630	7/14/2010	10:20
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0705	7/14/2010	10:00

9595	Nitrogen (Total)	0.916	0.916	0.916
9575	Nitrogen (Total Kjeldahl)	0.916	0.916	0.916
9085	Ammonia (N)	0.916	0.916	0.916
9595	Nitrogen (Total)	0.916	0.916	0.916
9585	Nitrogen (Total Kjeldahl)	0.917	0.917	0.917
9575	Nitrogen (Total Kjeldahl)	0.917	0.917	0.917
9595	Nitrogen (Total)	0.917	0.917	0.917
9595	Nitrogen (Total)	0.917	0.917	0.917
9585	Nitrogen (Total Kjeldahl)	0.918	0.918	0.918
9415	Phosphorus (Total) (P)	0.918	0.918	0.918
9085	Ammonia (N)	0.918	0.918	0.918
9595	Nitrogen (Total)	0.919	0.919	0.919
9585	Nitrogen (Total Kjeldahl)	0.919	0.919	0.919
9585	Nitrogen (Total Kjeldahl)	0.919	0.919	0.919
9595	Nitrogen (Total)	0.919	0.919	0.919
9595	Nitrogen (Total)	0.919	0.919	0.919
9585	Nitrogen (Total Kjeldahl)	0.919	0.919	0.919
9595	Nitrogen (Total)	0.919	0.919	0.919
9415	Phosphorus (Total) (P)	0.919	0.919	0.919
9595	Nitrogen (Total)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9415	Phosphorus (Total) (P)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9595	Nitrogen (Total)	0.92	0.92	0.92
9585	Nitrogen (Total Kjeldahl)	0.920	0.920	0.920
9595	Nitrogen (Total)	0.920	0.920	0.920
9085	Ammonia (N)	0.920	0.920	0.920
9595	Nitrogen (Total)	0.920	0.920	0.920
9585	Nitrogen (Total Kjeldahl)	0.920	0.920	0.920
9585	Nitrogen (Total Kjeldahl)	0.920	0.920	0.920
9585	Nitrogen (Total Kjeldahl)	0.920	0.920	0.920

0.916	mg/L		0.5
0.916	mg/L		2
0.916	mg/L		3
0.916	mg/L		
0.917	mg/L		3
0.917	mg/L		6
0.917	mg/L		10
0.917	mg/L		
0.918	mg/L		6
0.918	mg/L		11
0.918	mg/L		
0.919	mg/L		1
0.919	mg/L		0.923
0.919	mg/L		7
0.919	mg/L		11
0.919	mg/L		2.5
0.919	mg/L		4
0.919	mg/L		
0.919	mg/L		
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		0.923
0.92	mg/L		1
0.92	mg/L		9
0.92	mg/L		1
0.92	mg/L		10
0.92	mg/L		1
0.92	mg/L	0.004	4.3
0.92	mg/L		4
0.92	mg/L		1
0.92	mg/L		
0.92	mg/L		1
0.92	mg/L		1
0.920	mg/L		0.923
0.920	mg/L		0.923
0.920	mg/L		7
0.920	mg/L		1
0.920	mg/L		1
0.920	mg/L		0.5
0.920	mg/L		11

385485	Lake (Other)	Long Lake	46.691919	-100.287189
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385295	Reservoir (Other)	Renwick Dam - North Arm	48.78457	-97.76125
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385461	Reservoir (Other)	Jamestown Reservoir	46.969388	-98.709083
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380952	Reservoir (Other)	Lake Tschida - upper reservoir	46.61847	-101.96016
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385495	Lake (Other)	Long Lake	46.72045	-100.059367
385485	Lake (Other)	Long Lake	46.691919	-100.287189
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
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
385467	Reservoir (Other)	Lake Tschida- Red Creek Bay	46.615472	-101.896138
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385494	Lake (Other)	Long Lake	46.6919	-100.185947
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385207	Lake (Deepest)	Mooreton Pond - Deepest	46.267767	-96.838413
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1774	7/14/2010	16:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3058	7/14/2010	10:23
RNPSRRR	Renwick Dam/Tongue River Watershed Project	03-R3864	7/14/2010	13:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4243	7/14/2010	11:20
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3090	7/14/2010	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2541	7/14/2010	09:55
RLWQ00	Lake Water Quality Assessment 2000	00-R2300	7/14/2010	13:55
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2200	7/14/2010	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2282	7/14/2010	12:00
RNGOLD	Golden Lake Project	99-R2436	7/14/2010	15:30
RLWQ95	Lake Water Quality Assessment 1995	96-R0085	7/14/2010	12:30
RTALARKO	Larimore Dam TMDL	07-R2960	7/14/2010	10:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4317	7/14/2010	09:05
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2184	7/16/2010	14:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1079	7/16/2010	13:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2257	7/16/2010	11:20
RTALARKO	Larimore Dam TMDL	07-R2152	7/16/2010	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2556	7/16/2010	14:48
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2508	7/16/2010	14:00
RNPSML	Mirror Lake Watershed Project	98-R1078	7/16/2010	17:40
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3040	7/16/2010	16:10
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1578	7/16/2010	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0993	7/16/2010	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1751	7/16/2010	13:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3045	7/16/2010	11:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0877	7/16/2010	13:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0641	7/16/2010	10:00
RLWQ94	Lake Water Quality Assessment 1994	94-R0388	7/16/2010	09:40
RLWQ95	Lake Water Quality Assessment 1995	96-R0083	7/19/2010	12:30
RLWQ00	Lake Water Quality Assessment 2000	01-R0032	7/19/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1037	7/19/2010	14:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2840	7/19/2010	09:45
RNBREWER	Brewer Lake TMDL Development Project	05-R0019	7/19/2010	12:25
RTMDLDC	Dead Colt Creek TMDL	02-R2417	7/19/2010	09:30
RLWQ91	Lake Water Quality Assessment 1991	91-R2025	7/19/2010	12:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0781	7/19/2010	10:30
RNCROWN	Crown Butte Dam Watershed	99-R1011	7/19/2010	09:10
RLWQDL	Devils Lake Water Quality Assessment	98-R1616	7/19/2010	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0812	7/19/2010	14:13
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0813	7/19/2010	15:33
RLWQ00	Lake Water Quality Assessment 2000	00-R1510	7/19/2010	12:40
RTALARKO	Larimore Dam TMDL	07-R2962	7/19/2010	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2980	7/19/2010	16:15
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R1239	7/19/2010	20:00
RTMDLDC	Dead Colt Creek TMDL	09-R2428	7/19/2010	13:15
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3382	7/19/2010	11:40
RTALARKO	Larimore Dam TMDL	07-R3069	7/19/2010	11:00

9585	Nitrogen (Total Kjeldahl)	0.920	0.920	0.920
9585	Nitrogen (Total Kjeldahl)	0.920	0.920	0.920
9585	Nitrogen (Total Kjeldahl)	0.920	0.920	0.920
9595	Nitrogen (Total)	0.921	0.921	0.921
9595	Nitrogen (Total)	0.921	0.921	0.921
9595	Nitrogen (Total)	0.921	0.921	0.921
9595	Nitrogen (Total)	0.921	0.921	0.921
9585	Nitrogen (Total Kjeldahl)	0.921	0.921	0.921
9595	Nitrogen (Total)	0.922	0.922	0.922
9585	Nitrogen (Total Kjeldahl)	0.922	0.922	0.922
9085	Ammonia (N)	0.922	0.922	0.922
9595	Nitrogen (Total)	0.922	0.922	0.922
9595	Nitrogen (Total)	0.922	0.922	0.922
9595	Nitrogen (Total)	0.923	0.923	0.923
9595	Nitrogen (Total)	0.923	0.923	0.923
9585	Nitrogen (Total Kjeldahl)	0.923	0.923	0.923
9595	Nitrogen (Total)	0.923	0.923	0.923
9085	Ammonia (N)	0.923	0.923	0.923
9595	Nitrogen (Total)	0.923	0.923	0.923
9585	Nitrogen (Total Kjeldahl)	0.923	0.923	0.923
9585	Nitrogen (Total Kjeldahl)	0.923	0.923	0.923
9575	Nitrogen (Total Kjeldahl)	0.924	0.924	0.924
9585	Nitrogen (Total Kjeldahl)	0.924	0.924	0.924
9585	Nitrogen (Total Kjeldahl)	0.924	0.924	0.924
9595	Nitrogen (Total)	0.924	0.924	0.924
9575	Nitrogen (Total Kjeldahl)	0.924	0.924	0.924
9575	Nitrogen (Total Kjeldahl)	0.924	0.924	0.924
9575	Nitrogen (Total Kjeldahl)	0.924	0.924	0.924
9085	Ammonia (N)	0.924	0.924	0.924
9595	Nitrogen (Total)	0.924	0.924	0.924
9415	Phosphorus (Total) (P)	0.924	0.924	0.924
9585	Nitrogen (Total Kjeldahl)	0.924	0.924	0.924
9595	Nitrogen (Total)	0.925	0.925	0.925
9585	Nitrogen (Total Kjeldahl)	0.925	0.925	0.925
9085	Ammonia (N)	0.925	0.925	0.925
9575	Nitrogen (Total Kjeldahl)	0.925	0.925	0.925
9595	Nitrogen (Total)	0.926	0.926	0.926
9415	Phosphorus (Total) (P)	0.926	0.926	0.926
9585	Nitrogen (Total Kjeldahl)	0.926	0.926	0.926
9595	Nitrogen (Total)	0.926	0.926	0.926
9595	Nitrogen (Total)	0.926	0.926	0.926
9595	Nitrogen (Total)	0.926	0.926	0.926
9595	Nitrogen (Total)	0.926	0.926	0.926
9585	Nitrogen (Total Kjeldahl)	0.926	0.926	0.926
9585	Nitrogen (Total Kjeldahl)	0.927	0.927	0.927
9585	Nitrogen (Total Kjeldahl)	0.927	0.927	0.927
9585	Nitrogen (Total Kjeldahl)	0.927	0.927	0.927

0.920	mg/L		
0.920	mg/L		
0.920	mg/L		0.923
0.921	mg/L		6
0.921	mg/L		1
0.921	mg/L		5.5
0.921	mg/L		1
0.921	mg/L		0.923
0.922	mg/L		11
0.922	mg/L		0.923
0.922	mg/L		4.5
0.922	mg/L		1
0.922	mg/L		4
0.923	mg/L		0.923
0.923	mg/L		1
0.923	mg/L		0.5
0.923	mg/L		4
0.923	mg/L		
0.923	mg/L		
0.923	mg/L		5
0.923	mg/L		3
0.924	mg/L		0.5
0.924	mg/L		1
0.924	mg/L		1
0.924	mg/L		1
0.924	mg/L		6
0.924	mg/L		4
0.924	mg/L		
0.924	mg/L		1
0.924	mg/L		11
0.924	mg/L		
0.924	mg/L		1
0.925	mg/L		3
0.925	mg/L		
0.925	mg/L	0.01	1
0.925	mg/L		6.5
0.926	mg/L		6
0.926	mg/L		1
0.926	mg/L		8.5
0.926	mg/L		1
0.926	mg/L		3
0.926	mg/L		6
0.926	mg/L		0.923
0.926	mg/L		4
0.927	mg/L		6
0.927	mg/L		1
0.927	mg/L		6

385496	Lake (Other)	Long Lake	46.757336	-99.953011
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380875	Reservoir (Deepest)	Pipestem Reservoir	46.96363	-98.75308
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
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
380644	Lake (Other)	Lake Upsilon - NW Bay	48.97913	-99.84579
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
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
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
380500	Lake (Deepest)	Red Willow Lake - Deepest	47.64406	-98.37196
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
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
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385028	Lake (Other)	Rice Lake - SW Basin	48.00674	-101.54131
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402

RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R0939	7/19/2010	12:59
RNINEWSD	Morton County Northeastern Watersheds Project	13-R2369	7/19/2010	09:54
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2850	7/19/2010	10:15
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1028	7/19/2010	15:44
RREDWIL	Red Willow Lake Volunteer Monitoring Project	04-R4165	7/19/2010	11:08
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1116	7/19/2010	17:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2485	7/19/2010	12:30
RTMDLDD	Dickinson Dike TMDL Study	04-R2861	7/19/2010	15:45
RTALARKO	Larimore Dam TMDL	05-R4424	7/19/2010	12:00
RNPSPL	Patterson Lake Water Quality Assessment	95-R1905	7/19/2010	11:25
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2702	7/20/2010	10:30
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3387	7/20/2010	13:05
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3385	7/20/2010	12:25
RLWQ00	Lake Water Quality Assessment 2000	01-R0034	7/20/2010	10:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0548	7/20/2010	14:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2966	7/20/2010	09:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1352	7/20/2010	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1302	7/20/2010	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0973	7/20/2010	11:07
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1061	7/20/2010	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1062	7/20/2010	11:21
RLASH	Lake Ashtabula Water Quality Monitoring	14-R0849	7/20/2010	10:27
RLASH	Lake Ashtabula Water Quality Monitoring	14-R0854	7/20/2010	12:20
RLAELSIE	Lake Elsie WQ and Watershed Assessment	16-R1814	7/20/2010	11:45
RLWQ92	Lake Water Quality Assessment 1992	92-R0771	7/20/2010	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R3423	7/20/2010	13:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1433	7/20/2010	10:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1361	7/20/2010	10:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2684	7/20/2010	11:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0556	7/20/2010	11:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2113	7/20/2010	11:03
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3375	7/20/2010	16:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1704	7/20/2010	12:00
RLASH	Lake Ashtabula Water Quality Monitoring	06-R1971	7/20/2010	09:40
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1153	7/20/2010	14:25
RLASH	Lake Ashtabula Water Quality Monitoring	11-R3137	7/20/2010	12:40
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1773	7/20/2010	17:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0840	7/20/2010	14:15
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2513	7/20/2010	13:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R1499	7/20/2010	11:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0288	7/20/2010	08:56
RLRICE	Rice Lake Diagnostic/Feasibility Study	99-R2045	7/20/2010	16:00
RTMDLDC	Dead Colt Creek TMDL	09-R2424	7/20/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2545	7/20/2010	10:40
RGFLAKES	NDG&F District Lakes Sampling Project	06-R3062	7/20/2010	16:05
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2124	7/21/2010	10:20
RTMDLDC	Dead Colt Creek TMDL	02-R2414	7/21/2010	08:00

9595	Nitrogen (Total)	0.927	0.927	0.927
9085	Ammonia (N)	0.927	0.927	0.927
9585	Nitrogen (Total Kjeldahl)	0.927	0.927	0.927
9595	Nitrogen (Total)	0.927	0.927	0.927
9595	Nitrogen (Total)	0.927	0.927	0.927
9585	Nitrogen (Total Kjeldahl)	0.928	0.928	0.928
9585	Nitrogen (Total Kjeldahl)	0.928	0.928	0.928
9585	Nitrogen (Total Kjeldahl)	0.928	0.928	0.928
9595	Nitrogen (Total)	0.928	0.928	0.928
9575	Nitrogen (Total Kjeldahl)	0.928	0.928	0.928
9585	Nitrogen (Total Kjeldahl)	0.929	0.929	0.929
9585	Nitrogen (Total Kjeldahl)	0.929	0.929	0.929
9585	Nitrogen (Total Kjeldahl)	0.929	0.929	0.929
9595	Nitrogen (Total)	0.929	0.929	0.929
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9595	Nitrogen (Total)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9595	Nitrogen (Total)	0.93	0.93	0.93
9595	Nitrogen (Total)	0.93	0.93	0.93
9595	Nitrogen (Total)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9085	Ammonia (N)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.93	0.93	0.93
9595	Nitrogen (Total)	0.93	0.93	0.93
9595	Nitrogen (Total)	0.93	0.93	0.93
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9585	Nitrogen (Total Kjeldahl)	0.930	0.930	0.930
9595	Nitrogen (Total)	0.931	0.931	0.931
9595	Nitrogen (Total)	0.931	0.931	0.931
9595	Nitrogen (Total)	0.931	0.931	0.931
9585	Nitrogen (Total Kjeldahl)	0.932	0.932	0.932
9595	Nitrogen (Total)	0.932	0.932	0.932

0.927	mg/L		
0.927	mg/L		5
0.927	mg/L		4
0.927	mg/L		5
0.927	mg/L		
0.928	mg/L		0.923
0.928	mg/L		1
0.928	mg/L		1
0.928	mg/L		6
0.928	mg/L		
0.929	mg/L		6
0.929	mg/L		0.5
0.929	mg/L		0.5
0.929	mg/L		8
0.93	mg/L		0.923
0.93	mg/L		0.923
0.93	mg/L		0.923
0.93	mg/L		11
0.93	mg/L		9
0.93	mg/L		1
0.93	mg/L		8
0.93	mg/L		1
0.93	mg/L		8
0.93	mg/L		7
0.93	mg/L	0.001	4
0.93	mg/L		1
0.93	mg/L		4
0.93	mg/L		1
0.93	mg/L		1
0.93	mg/L		
0.93	mg/L		1
0.930	mg/L		11
0.930	mg/L		6
0.930	mg/L		0.1
0.930	mg/L		1
0.930	mg/L		5
0.930	mg/L		
0.930	mg/L		
0.930	mg/L		
0.930	mg/L		
0.930	mg/L		
0.930	mg/L		0.923
0.931	mg/L		1
0.931	mg/L		1
0.931	mg/L		4.5
0.932	mg/L		0.923
0.932	mg/L		1

381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
385497	Lake (Other)	Long Lake	46.74493	-100.057594
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508
386000	Lake	Middle Des Lacs Lake	48.662986	-102.080061
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385474	Lake (Other)	Heinrich-Martin	46.59378	-98.53512
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385495	Lake (Other)	Long Lake	46.72045	-100.059367
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381330	Reservoir (Deepest)	Nieuwsma Dam - Deepest	45.97176	-100.04501
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385493	Lake (Other)	Long Lake	46.69158	-100.18598
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
381260	Reservoir (Deepest)	Homme Dam - Deepest	48.40628	-97.79094
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
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
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
385005	Reservoir (Other)	Jamestown Reservoir	47.01817	-98.73688
385492	Lake (Other)	Long Lake	46.655436	-100.227686
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302

RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R4319	7/21/2010	10:45
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3094	7/21/2010	11:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2284	7/21/2010	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2026	7/21/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R4044	7/21/2010	12:50
RTMDLMCG	McGregor Dam TMDL Development Project	04-R0010	7/21/2010	13:00
RTMDLDC	Dead Colt Creek TMDL	10-R2450	7/21/2010	13:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1147	7/21/2010	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1154	7/21/2010	14:20
RLWQ92	Lake Water Quality Assessment 1992	93-R0064	7/21/2010	14:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0363	7/21/2010	13:06
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R0535	7/21/2010	13:31
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0063	7/21/2010	13:00
RLAUPSOU	Upper Souris NWR Water Quality Assessment	19-R1480	7/21/2010	14:25
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0913	7/21/2010	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1986	7/21/2010	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1656	7/21/2010	13:26
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2470	7/21/2010	13:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2870	7/21/2010	13:10
RNBREWER	Brewer Lake TMDL Development Project	05-R0020	7/21/2010	12:35
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1210	7/21/2010	15:10
RLWQ91	Lake Water Quality Assessment 1991	91-R2243	7/21/2010	11:30
RTALARKO	Larimore Dam TMDL	07-R2961	7/21/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1497	7/21/2010	09:45
RNBREWER	Brewer Lake TMDL Development Project	05-R0094	7/21/2010	12:00
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R1962	7/21/2010	14:00
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0825	7/21/2010	11:25
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0818	7/21/2010	12:30
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0815	7/21/2010	13:02
RLWQ93	Lake Water Quality Assessment 1993	94-R0002	7/21/2010	12:00
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R4081	7/21/2010	15:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R1238	7/21/2010	20:00
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0660	7/21/2010	14:55
RLWQ00	Lake Water Quality Assessment 2000	01-R0033	7/21/2010	10:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2849	7/21/2010	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2309	7/21/2010	14:05
RNAHOMME	Homme Dam Water Quality Assessment Project	10-R1916	7/21/2010	11:00
RKETTLE	Kettle Lake Nutrient/DO Investigation	04-R2290	7/21/2010	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	08-R2023	7/21/2010	09:20
RNPSPL	Patterson Lake Water Quality Assessment	95-R2032	7/21/2010	10:25
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1190	7/21/2010	15:30
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1748	7/21/2010	12:15
RLWQ98	Lake Water Quality Assessment 1998	98-R2989	7/21/2010	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R1976	7/21/2010	11:15
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1692	7/21/2010	11:50
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1846	7/21/2010	16:15
RLWQ15	2015 Lake Water Quality Assessment	15-R1669	7/21/2010	13:15

9595	Nitrogen (Total)	0.932	0.932	0.932
9585	Nitrogen (Total Kjeldahl)	0.932	0.932	0.932
9595	Nitrogen (Total)	0.932	0.932	0.932
9595	Nitrogen (Total)	0.932	0.932	0.932
9415	Phosphorus (Total) (P)	0.932	0.932	0.932
9085	Ammonia (N)	0.932	0.932	0.932
9595	Nitrogen (Total)	0.933	0.933	0.933
9585	Nitrogen (Total Kjeldahl)	0.933	0.933	0.933
9585	Nitrogen (Total Kjeldahl)	0.933	0.933	0.933
9575	Nitrogen (Total Kjeldahl)	0.933	0.933	0.933
9585	Nitrogen (Total Kjeldahl)	0.933	0.933	0.933
9585	Nitrogen (Total Kjeldahl)	0.933	0.933	0.933
9085	Ammonia (N)	0.933	0.933	0.933
9415	Phosphorus (Total) (P)	0.933	0.933	0.933
9585	Nitrogen (Total Kjeldahl)	0.934	0.934	0.934
9595	Nitrogen (Total)	0.934	0.934	0.934
9585	Nitrogen (Total Kjeldahl)	0.934	0.934	0.934
9585	Nitrogen (Total Kjeldahl)	0.934	0.934	0.934
9415	Phosphorus (Total) (P)	0.934	0.934	0.934
9595	Nitrogen (Total)	0.935	0.935	0.935
9585	Nitrogen (Total Kjeldahl)	0.935	0.935	0.935
9415	Phosphorus (Total) (P)	0.935	0.935	0.935
9595	Nitrogen (Total)	0.935	0.935	0.935
9415	Phosphorus (Total) (P)	0.935	0.935	0.935
9595	Nitrogen (Total)	0.936	0.936	0.936
9085	Ammonia (N)	0.936	0.936	0.936
9595	Nitrogen (Total)	0.936	0.936	0.936
9595	Nitrogen (Total)	0.936	0.936	0.936
9595	Nitrogen (Total)	0.936	0.936	0.936
9085	Ammonia (N)	0.936	0.936	0.936
9595	Nitrogen (Total)	0.936	0.936	0.936
9585	Nitrogen (Total Kjeldahl)	0.936	0.936	0.936
9575	Nitrogen (Total Kjeldahl)	0.937	0.937	0.937
9595	Nitrogen (Total)	0.937	0.937	0.937
9585	Nitrogen (Total Kjeldahl)	0.937	0.937	0.937
9585	Nitrogen (Total Kjeldahl)	0.937	0.937	0.937
9085	Ammonia (N)	0.938	0.938	0.938
9085	Ammonia (N)	0.938	0.938	0.938
9595	Nitrogen (Total)	0.938	0.938	0.938
9575	Nitrogen (Total Kjeldahl)	0.938	0.938	0.938
9585	Nitrogen (Total Kjeldahl)	0.939	0.939	0.939
9595	Nitrogen (Total)	0.939	0.939	0.939
9595	Nitrogen (Total)	0.939	0.939	0.939
9415	Phosphorus (Total) (P)	0.939	0.939	0.939
9595	Nitrogen (Total)	0.939	0.939	0.939
9595	Nitrogen (Total)	0.94	0.94	0.94
9595	Nitrogen (Total)	0.94	0.94	0.94

0.932	mg/L		1
0.932	mg/L		1
0.932	mg/L		4
0.932	mg/L		12
0.932	mg/L		
0.932	mg/L		8
0.933	mg/L		1
0.933	mg/L		1
0.933	mg/L		5
0.933	mg/L		6
0.933	mg/L		
0.933	mg/L		
0.933	mg/L		0.923
0.933	mg/L		
0.934	mg/L		8
0.934	mg/L		0.923
0.934	mg/L		5
0.934	mg/L		0.5
0.934	mg/L		
0.935	mg/L		6
0.935	mg/L		1
0.935	mg/L	0.004	1
0.935	mg/L		3
0.935	mg/L		
0.936	mg/L		1
0.936	mg/L		11
0.936	mg/L		8
0.936	mg/L		5
0.936	mg/L		1
0.936	mg/L		4
0.936	mg/L		1
0.936	mg/L		2
0.937	mg/L		12
0.937	mg/L		4
0.937	mg/L		1
0.937	mg/L		1
0.938	mg/L		9
0.938	mg/L		10
0.938	mg/L		7
0.938	mg/L		4
0.939	mg/L		3
0.939	mg/L		7
0.939	mg/L		4
0.939	mg/L		
0.939	mg/L		4
0.94	mg/L		0.923
0.94	mg/L		0.923

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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
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
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385484	Lake (Other)	Long Lake	46.691377	-100.278222
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
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
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
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
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
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
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
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
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385513	Lake (Deepest)	Stanley Pond	48.319281	-102.382794
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
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
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
383010	Reservoir (Deepest)	Spring Lake - E Basin-Deepest	48.19984	-103.61794
381240	Reservoir (Deepest)	Fordville Dam - Deepest	48.17868	-97.76023
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451

RLWQ16	2016 Lake Water Quality Assessment Project	16-R0550	7/21/2010	09:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1105	7/21/2010	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1106	7/21/2010	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1107	7/21/2010	11:30
RLWQDL	Devils Lake Water Quality Assessment	14-R2143	7/21/2010	18:30
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0970	7/21/2010	10:17
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0754	7/21/2010	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0648	7/21/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	16-R0897	7/21/2010	10:44
RLWQ92	Lake Water Quality Assessment 1992	92-R0576	7/21/2010	14:00
RLWQ93	Lake Water Quality Assessment 1993	94-R0001	7/21/2010	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3925	7/21/2010	08:35
RLALONGL	Long Lake NWR Water Quality Assess. Project	14-R0395	7/21/2010	14:53
RLARICE	Rice Lake Water Quality Assessment	17-R2428	7/21/2010	13:45
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1318	7/21/2010	10:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2605	7/21/2010	13:10
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1464	7/21/2010	13:05
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1435	7/21/2010	12:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2981	7/21/2010	11:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0912	7/21/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	04-R1105	7/21/2010	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1106	7/22/2010	11:30
RNBREWER	Brewer Lake TMDL Development Project	05-R0021	7/22/2010	12:45
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R1198	7/22/2010	16:40
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0009	7/22/2010	13:05
RLASH	Lake Ashtabula Water Quality Monitoring	12-R2101	7/22/2010	09:50
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1628	7/22/2010	10:35
RLASH	Lake Ashtabula Water Quality Monitoring	13-R0704	7/22/2010	10:23
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1022	7/22/2010	11:30
RISABEL	Lake Isabel Volunteer Monitoring Project	11-R1310	7/22/2010	13:15
RNPSLLM	Lake Lamoure Watershed Project	07-R2384	7/22/2010	08:00
RTALARKO	Larimore Dam TMDL	07-R1608	7/22/2010	09:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0639	7/22/2010	11:41
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0641	7/22/2010	12:33
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1464	7/22/2010	15:29
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2550	7/22/2010	12:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1110	7/22/2010	10:30
RNCROWN	Crown Butte Dam Watershed	99-R2552	7/22/2010	14:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1075	7/22/2010	13:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1080	7/22/2010	13:50
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2464	7/22/2010	12:25
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R2603	7/27/2010	10:30
RLWQSLP	Spring Lake Park D\I Project	97-R0003	7/27/2010	15:00
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R1315	7/27/2010	09:47
RNGOLD	Golden Lake Project	99-R2436	7/27/2010	15:30
RTAHARM	Harmon Lake/Otter Creek Watershed Assessment	11-R1196	7/27/2010	16:20
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1195	7/27/2010	16:45

9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9555	Nitrate + Nitrite (N)	0.94	0.94	0.94
9555	Nitrate + Nitrite (N)	0.94	0.94	0.94
9555	Nitrate + Nitrite (N)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9595	Nitrogen (Total)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9085	Ammonia (N)	0.94	0.94	0.94
9555	Nitrate + Nitrite (N)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9585	Nitrogen (Total Kjeldahl)	0.94	0.94	0.94
9595	Nitrogen (Total)	0.94	0.94	0.94
9595	Nitrogen (Total)	0.94	0.94	0.94
9595	Nitrogen (Total)	0.940	0.940	0.940
9595	Nitrogen (Total)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9085	Ammonia (N)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9415	Phosphorus (Total) (P)	0.940	0.940	0.940
9595	Nitrogen (Total)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9585	Nitrogen (Total Kjeldahl)	0.940	0.940	0.940
9415	Phosphorus (Total) (P)	0.940	0.940	0.940
9595	Nitrogen (Total)	0.941	0.941	0.941
9585	Nitrogen (Total Kjeldahl)	0.941	0.941	0.941
9585	Nitrogen (Total Kjeldahl)	0.941	0.941	0.941
9595	Nitrogen (Total)	0.941	0.941	0.941
9585	Nitrogen (Total Kjeldahl)	0.941	0.941	0.941
9585	Nitrogen (Total Kjeldahl)	0.941	0.941	0.941
9575	Nitrogen (Total Kjeldahl)	0.941	0.941	0.941
9585	Nitrogen (Total Kjeldahl)	0.942	0.942	0.942
9595	Nitrogen (Total)	0.942	0.942	0.942
9585	Nitrogen (Total Kjeldahl)	0.942	0.942	0.942
9585	Nitrogen (Total Kjeldahl)	0.942	0.942	0.942

0.94	mg/L		0.923
0.94	mg/L		1
0.94	mg/L		3
0.94	mg/L		6
0.94	mg/L		1
0.94	mg/L		1
0.94	mg/L		11
0.94	mg/L		1
0.94	mg/L		11
0.94	mg/L	0.001	4
0.94	mg/L		1
0.94	mg/L		
0.94	mg/L		0.83
0.94	mg/L		0.923
0.94	mg/L		
0.94	mg/L		1
0.94	mg/L		1
0.94	mg/L		1
0.940	mg/L		1
0.940	mg/L		5
0.940	mg/L		1
0.940	mg/L		3
0.940	mg/L		8.75
0.940	mg/L		11
0.940	mg/L		7
0.940	mg/L		11
0.940	mg/L		1
0.940	mg/L		1
0.940	mg/L		8
0.940	mg/L		1
0.940	mg/L		0.923
0.940	mg/L		6
0.940	mg/L		
0.940	mg/L		
0.940	mg/L		
0.940	mg/L		
0.941	mg/L		0.923
0.941	mg/L		7
0.941	mg/L		6
0.941	mg/L		1
0.941	mg/L		1
0.941	mg/L		1
0.941	mg/L		1
0.942	mg/L		
0.942	mg/L		0.923
0.942	mg/L		1
0.942	mg/L		1

381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
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
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
380630	Reservoir (Deepest)	Mirror Lake - Deepest	45.9941	-102.63483
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
385466	Reservoir (Other)	Pipestem Reservoir	46.973066	-98.846482
380620	Reservoir (Deepest)	Sweetbriar Dam - Deepest	46.86506	-101.25895
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385472	Lake (Other)	Heinrich-Martin	46.5922	-98.53625
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381173	Reservoir (Other)	Lake Ashtabula	47.07528	-98.03745
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
385007	Reservoir (Other)	Jamestown Reservoir	47.07202	-98.75538
381172	Reservoir (Other)	Lake Ashtabula	47.09318	-98.01903
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
385489	Lake (Other)	Long Lake	46.659567	-100.215286
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380233	Lake (Deepest)	Devils Lake - Main Bay Deepest	48.03265	-98.95333
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872

RLASH	Lake Ashtabula Water Quality Monitoring	12-R0991	7/27/2010	09:15
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R1778	7/27/2010	19:00
RLWQ93	Lake Water Quality Assessment 1993	93-R0876	7/27/2010	13:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3097	7/27/2010	15:27
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1609	7/27/2010	11:00
RTMDLDC	Dead Colt Creek TMDL	10-R2451	7/27/2010	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	95-R0658	7/27/2010	14:45
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1418	7/27/2010	10:33
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1419	7/27/2010	11:02
RLASH	Lake Ashtabula Water Quality Monitoring	11-R1148	7/27/2010	10:32
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0277	7/27/2010	09:47
RNAMTJCK	Matejcek Dam WQ and Watershed Assessment	12-R1471	7/27/2010	13:40
RLPMCDWL	McDowell Dam Alum Treatment Assessment	10-R0838	7/27/2010	13:30
RNPSML	Mirror Lake Watershed Project	98-R1078	7/27/2010	17:40
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1029	7/27/2010	16:01
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R1694	7/27/2010	12:08
RTMDLSBD	Sweet Briar Dam TMDL Development Project	04-R4733	7/27/2010	13:30
RNBREWER	Brewer Lake TMDL Development Project	04-R3348	7/27/2010	10:45
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1071	7/27/2010	13:11
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3092	7/27/2010	10:25
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1751	7/27/2010	13:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1025	7/27/2010	11:30
RLPMCDWL	McDowell Dam Alum Treatment Assessment	09-R3305	7/27/2010	11:00
RTMDLDC	Dead Colt Creek TMDL	02-R2417	7/27/2010	09:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1074	7/27/2010	13:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1197	7/27/2010	17:15
RNPSLLM	Lake Lamoure Watershed Project	97-R1604	7/27/2010	19:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3386	7/27/2010	12:25
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2841	7/27/2010	10:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4242	7/28/2010	11:10
RTMDLDC	Dead Colt Creek TMDL	09-R3278	7/28/2010	13:15
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1921	7/28/2010	11:30
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R1922	7/28/2010	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0814	7/28/2010	16:00
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0811	7/28/2010	13:12
RLWQ96	Lake Water Quality Assessment 1996	96-R1913	7/28/2010	13:45
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R3412	7/28/2010	09:27
RTMDLSHO	Short Creek Dam TMDL Development Project	05-R2857	7/28/2010	14:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2134	7/28/2010	16:30
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1706	7/28/2010	09:30
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0237	7/28/2010	07:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2485	7/28/2010	12:30
RTMDLDC	Dead Colt Creek TMDL	09-R3275	7/28/2010	10:15
RLWQDL	Devils Lake Water Quality Assessment	98-R1613	7/28/2010	14:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2699	7/28/2010	10:40
RLWQ93	Lake Water Quality Assessment 1993	93-R0875	7/28/2010	13:00
RLWQ96	Lake Water Quality Assessment 1996	96-R1918	7/28/2010	11:45

9595	Nitrogen (Total)	0.942	0.942	0.942
9585	Nitrogen (Total Kjeldahl)	0.942	0.942	0.942
9575	Nitrogen (Total Kjeldahl)	0.942	0.942	0.942
9415	Phosphorus (Total) (P)	0.942	0.942	0.942
9585	Nitrogen (Total Kjeldahl)	0.943	0.943	0.943
9585	Nitrogen (Total Kjeldahl)	0.943	0.943	0.943
9575	Nitrogen (Total Kjeldahl)	0.943	0.943	0.943
9585	Nitrogen (Total Kjeldahl)	0.943	0.943	0.943
9585	Nitrogen (Total Kjeldahl)	0.943	0.943	0.943
9595	Nitrogen (Total)	0.943	0.943	0.943
9595	Nitrogen (Total)	0.943	0.943	0.943
9415	Phosphorus (Total) (P)	0.943	0.943	0.943
9585	Nitrogen (Total Kjeldahl)	0.943	0.943	0.943
9595	Nitrogen (Total)	0.943	0.943	0.943
9585	Nitrogen (Total Kjeldahl)	0.943	0.943	0.943
9585	Nitrogen (Total Kjeldahl)	0.943	0.943	0.943
9595	Nitrogen (Total)	0.943	0.943	0.943
9595	Nitrogen (Total)	0.944	0.944	0.944
9585	Nitrogen (Total Kjeldahl)	0.944	0.944	0.944
9595	Nitrogen (Total)	0.944	0.944	0.944
9595	Nitrogen (Total)	0.944	0.944	0.944
9415	Phosphorus (Total) (P)	0.944	0.944	0.944
9595	Nitrogen (Total)	0.944	0.944	0.944
9595	Nitrogen (Total)	0.945	0.945	0.945
9585	Nitrogen (Total Kjeldahl)	0.945	0.945	0.945
9585	Nitrogen (Total Kjeldahl)	0.945	0.945	0.945
9085	Ammonia (N)	0.945	0.945	0.945
9585	Nitrogen (Total Kjeldahl)	0.945	0.945	0.945
9585	Nitrogen (Total Kjeldahl)	0.945	0.945	0.945
9585	Nitrogen (Total Kjeldahl)	0.946	0.946	0.946
9595	Nitrogen (Total)	0.946	0.946	0.946
9585	Nitrogen (Total Kjeldahl)	0.946	0.946	0.946
9585	Nitrogen (Total Kjeldahl)	0.946	0.946	0.946
9585	Nitrogen (Total Kjeldahl)	0.946	0.946	0.946
9595	Nitrogen (Total)	0.946	0.946	0.946
9575	Nitrogen (Total Kjeldahl)	0.946	0.946	0.946
9415	Phosphorus (Total) (P)	0.946	0.946	0.946
9415	Phosphorus (Total) (P)	0.946	0.946	0.946
9415	Phosphorus (Total) (P)	0.947	0.947	0.947
9415	Phosphorus (Total) (P)	0.947	0.947	0.947
9085	Ammonia (N)	0.948	0.948	0.948
9595	Nitrogen (Total)	0.948	0.948	0.948
9595	Nitrogen (Total)	0.948	0.948	0.948
9415	Phosphorus (Total) (P)	0.948	0.948	0.948
9595	Nitrogen (Total)	0.948	0.948	0.948
9575	Nitrogen (Total Kjeldahl)	0.948	0.948	0.948
9575	Nitrogen (Total Kjeldahl)	0.948	0.948	0.948

0.942	mg/L		1
0.942	mg/L		1.5
0.942	mg/L		3
0.942	mg/L		
0.943	mg/L		11
0.943	mg/L		6.5
0.943	mg/L		1
0.943	mg/L		1
0.943	mg/L		10
0.943	mg/L		11
0.943	mg/L		
0.943	mg/L		10
0.943	mg/L		4
0.943	mg/L		5
0.943	mg/L		1
0.943	mg/L		2
0.943	mg/L		7
0.944	mg/L		1
0.944	mg/L		0.923
0.944	mg/L		1
0.944	mg/L		1
0.944	mg/L		
0.944	mg/L		8
0.945	mg/L		
0.945	mg/L		3
0.945	mg/L		3
0.945	mg/L		8.2
0.945	mg/L		4
0.945	mg/L		3
0.946	mg/L		3
0.946	mg/L		6
0.946	mg/L		1
0.946	mg/L		4
0.946	mg/L		5.5
0.946	mg/L		1
0.946	mg/L		7
0.946	mg/L		
0.946	mg/L		1
0.947	mg/L	0.004	7.3
0.947	mg/L		3
0.948	mg/L		6
0.948	mg/L		1
0.948	mg/L		6
0.948	mg/L		1
0.948	mg/L		6
0.948	mg/L		1
0.948	mg/L		3

381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
385493	Lake (Other)	Long Lake	46.69158	-100.18598
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
385473	Lake (Other)	Heinrich-Martin	46.59346	-98.53648
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
385497	Lake (Other)	Long Lake	46.74493	-100.057594
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
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
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380610	Lake (Deepest)	Lake Metigoshe - N Basin	48.99634	-100.35851
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381090	Lake (Deepest)	Rice Lake - Deepest	48.00836	-101.53054
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
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
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385029	Lake (Deepest)	Pelican Lake - Deepest	48.14634	-99.16399
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
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
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
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

RTALARKO	Larimore Dam TMDL	07-R3068	7/28/2010	11:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R2868	7/28/2010	12:20
RNPSPL	Patterson Lake Water Quality Assessment	95-R1906	7/28/2010	10:55
RNBREWER	Brewer Lake TMDL Development Project	05-R0018	7/28/2010	12:15
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1619	7/28/2010	10:00
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1189	7/28/2010	15:00
RLASH	Lake Ashtabula Water Quality Monitoring	12-R1377	7/28/2010	09:10
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1946	7/28/2010	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	11-R2438	7/28/2010	14:25
RNPSLLM	Lake Lamoure Watershed Project	11-R3504	7/28/2010	14:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0781	7/28/2010	15:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0918	7/28/2010	13:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1667	7/28/2010	11:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2968	7/28/2010	13:00
RLWQ18	2018 Lake Water Quality Assessment	18-R2109	7/28/2010	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0247	7/28/2010	10:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0755	7/28/2010	15:00
RNPSRRH	Homme Dam Watershed Project	18-R2042	7/28/2010	09:30
RLASH	Lake Ashtabula Water Quality Monitoring	14-R0851	7/28/2010	10:42
RLASH	Lake Ashtabula Water Quality Monitoring	17-R1136	7/28/2010	08:56
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0756	7/28/2010	11:30
RLASH	Lake Ashtabula Water Quality Monitoring	14-R0856	7/28/2010	14:20
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1102	7/28/2010	10:15
RLWQ92	Lake Water Quality Assessment 1992	92-R0773	7/28/2010	12:30
RLWQ92	Lake Water Quality Assessment 1992	92-R0702	7/28/2010	15:00
RLARICE	Rice Lake Water Quality Assessment	17-R0690	7/28/2010	10:15
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R0557	7/28/2010	12:30
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R2014	7/28/2010	11:50
RLAUPSOU	Upper Souris NWR Water Quality Assessment	16-R1436	7/28/2010	12:35
RLAUPSOU	Upper Souris NWR Water Quality Assessment	17-R1660	7/28/2010	10:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3899	7/28/2010	11:40
RNBREWER	Brewer Lake TMDL Development Project	04-R1702	7/28/2010	12:00
RLWQDL	Devils Lake Water Quality Assessment	99-R2661	7/28/2010	10:55
RTMDLDD	Dickinson Dike TMDL Study	04-R2480	7/28/2010	09:10
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R0003	7/28/2010	10:15
RNAFORDV	Fordville Dam WQ and Watershed Assessment	09-R2328	7/28/2010	12:30
RNGOLD	Golden Lake Project	00-R1477	7/28/2010	13:40
RNAHOMME	Homme Dam Water Quality Assessment Project	11-R0431	7/28/2010	10:00
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R3089	7/28/2010	09:00
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2283	7/28/2010	11:45
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2405	7/28/2010	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0064	7/28/2010	13:30
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1020	7/28/2010	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	13-R1456	7/28/2010	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	00-R1750	7/28/2010	12:40
RLASH	Lake Ashtabula Water Quality Monitoring	10-R1627	7/28/2010	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2548	7/28/2010	12:20

9585	Nitrogen (Total Kjeldahl)	0.948	0.948	0.948
9415	Phosphorus (Total) (P)	0.948	0.948	0.948
9575	Nitrogen (Total Kjeldahl)	0.948	0.948	0.948
9595	Nitrogen (Total)	0.949	0.949	0.949
9595	Nitrogen (Total)	0.949	0.949	0.949
9585	Nitrogen (Total Kjeldahl)	0.949	0.949	0.949
9585	Nitrogen (Total Kjeldahl)	0.949	0.949	0.949
9575	Nitrogen (Total Kjeldahl)	0.949	0.949	0.949
9595	Nitrogen (Total)	0.949	0.949	0.949
9415	Phosphorus (Total) (P)	0.949	0.949	0.949
9415	Phosphorus (Total) (P)	0.949	0.949	0.949
9575	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9585	Nitrogen (Total Kjeldahl)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.95	0.95	0.95
9595	Nitrogen (Total)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950

0.948	mg/L		4
0.948	mg/L		
0.948	mg/L		
0.949	mg/L		1
0.949	mg/L		0.923
0.949	mg/L		1
0.949	mg/L		11
0.949	mg/L		1
0.949	mg/L		4
0.949	mg/L		0.923
0.949	mg/L		
0.95	mg/L		5
0.95	mg/L		0.923
0.95	mg/L		0.923
0.95	mg/L		0.923
0.95	mg/L		0.923
0.95	mg/L		0.923
0.95	mg/L		0.923
0.95	mg/L		11
0.95	mg/L		11
0.95	mg/L		9
0.95	mg/L		5
0.95	mg/L		1
0.95	mg/L	0.001	5
0.95	mg/L	0.001	4
0.95	mg/L		1
0.95	mg/L		
0.95	mg/L		1
0.95	mg/L		4
0.95	mg/L		
0.950	mg/L		0.923
0.950	mg/L		2
0.950	mg/L		5
0.950	mg/L		1
0.950	mg/L		7
0.950	mg/L		1
0.950	mg/L		
0.950	mg/L		1
0.950	mg/L		9
0.950	mg/L		1
0.950	mg/L		1
0.950	mg/L		1
0.950	mg/L		11
0.950	mg/L		11
0.950	mg/L		8
0.950	mg/L		1
0.950	mg/L		1

385559	Reservoir (Other)	Lake Ashtabula	47.181672	-97.978958
385484	Lake (Other)	Long Lake	46.691377	-100.278222
385493	Lake (Other)	Long Lake	46.69158	-100.18598
385498	Lake (Other)	Long Lake	46.666503	-100.256492
385518	Lake (Other)	Long Lake	46.667901	-100.230156
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
381370	Lake (Deepest)	Hiddenwood Lake - Deepest	47.8486	-101.8001
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
385028	Lake (Other)	Rice Lake - SW Basin	48.00674	-101.54131
380905	Reservoir (Deepest)	Short Creek Dam - Deepest	48.99164	-102.78601
385480	Lake (Deepest)	Custer Mine Pond	47.622621	-101.304652
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
385492	Lake (Other)	Long Lake	46.655436	-100.227686
381435	Reservoir (Deepest)	Leland Dam - Deepest	47.56015	-103.80035
381412	Reservoir (Other)	Bowman-Haley Dam - Alk Cr Inlet	45.99631	-103.28803
385310	Lake (Deepest)	Kettle Lake - Deepest Area	48.60713	-103.62387
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
380840	Reservoir (Deepest)	Nelson Lake - Deepest	47.06641	-101.20778
385487	Lake (Other)	Long Lake	46.663116	-100.239119
385490	Lake (Other)	Long Lake	46.66135	-100.200547
385002	Reservoir (Other)	Pipestem Reservoir	46.97193	-98.79201
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
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
385489	Lake (Other)	Long Lake	46.659567	-100.215286
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381420	Reservoir (Deepest)	Dickinson Dike - Deepest	46.8728	-102.82257
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
380795	Reservoir (Deepest)	Lake LaMoure - Deepest	46.3002	-98.2708
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
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
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417

RLASH	Lake Ashtabula Water Quality Monitoring	11-R3859	7/28/2010	13:52
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1020	7/28/2010	14:20
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2516	7/28/2010	11:10
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R1194	7/28/2010	10:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2522	7/28/2010	14:25
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R2671	7/28/2010	10:40
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3841	7/28/2010	12:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0052	7/28/2010	15:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0172	7/28/2010	09:05
RLRICE	Rice Lake Diagnostic/Feasibility Study	99-R2045	7/28/2010	16:00
RNISCNG	Short Creek/Northgate Dam Implementation Proj	12-R1705	7/28/2010	09:17
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1365	7/30/2010	14:40
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1196	7/30/2010	17:00
RLWQ91	Lake Water Quality Assessment 1991	91-R2221	7/30/2010	08:30
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2200	7/30/2010	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R0171	7/30/2010	08:55
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3388	7/30/2010	13:05
RLWQ91	Lake Water Quality Assessment 1991	91-R2140	7/30/2010	14:30
RLWQ94	Lake Water Quality Assessment 1994	94-R0389	7/30/2010	10:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	09-R2515	7/30/2010	12:10
RGFLAKES	NDG&F District Lakes Sampling Project	07-R2565	7/30/2010	14:00
RPI	Pollution Investigations Miscellaneous	95-R1085	7/30/2010	
RKETTLE	Kettle Lake Nutrient/DO Investigation	06-R2629	7/30/2010	10:05
RLASH	Lake Ashtabula Water Quality Monitoring	96-R1229	7/30/2010	10:00
RTMDLHOS	Lake Hoskins TMDL Development Project	03-R3189	7/30/2010	19:45
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2257	7/30/2010	11:20
RLWQ93	Lake Water Quality Assessment 1993	94-R0060	8/2/2010	16:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	10-R3635	8/2/2010	14:50
RLALONGL	Long Lake NWR Water Quality Assess. Project	12-R0774	8/2/2010	12:22
RLAPIPE	Pipestem Reservoir Water Quality Assessment	08-R3040	8/2/2010	16:10
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0913	8/2/2010	10:00
RLASH	Lake Ashtabula Water Quality Monitoring	01-R2470	8/2/2010	13:50
RLASH	Lake Ashtabula Water Quality Monitoring	12-R0993	8/2/2010	11:10
RNPSLLM	Lake Lamoure Watershed Project	08-R0003	8/2/2010	10:30
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R1941	8/2/2010	11:25
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2840	8/2/2010	09:45
RTMDLDD	Dickinson Dike TMDL Study	02-R1804	8/2/2010	11:45
RLRALICE	Lake Alice Water Quality Assessment Project	09-R1335	8/2/2010	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2886	8/2/2010	10:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2286	8/2/2010	12:30
RNPSLLM	Lake Lamoure Watershed Project	11-R3097	8/2/2010	10:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0917	8/2/2010	13:30
RTMDLDC	Dead Colt Creek TMDL	03-R3413	8/2/2010	08:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1211	8/2/2010	15:10
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2402	8/2/2010	15:20
RLASH	Lake Ashtabula Water Quality Monitoring	98-R2884	8/2/2010	10:32
RLASH	Lake Ashtabula Water Quality Monitoring	11-R0812	8/2/2010	14:13

9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9415	Phosphorus (Total) (P)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.950	0.950	0.950
9595	Nitrogen (Total)	0.950	0.950	0.950
9595	Nitrogen (Total)	0.950	0.950	0.950
9415	Phosphorus (Total) (P)	0.950	0.950	0.950
9585	Nitrogen (Total Kjeldahl)	0.951	0.951	0.951
9585	Nitrogen (Total Kjeldahl)	0.951	0.951	0.951
9415	Phosphorus (Total) (P)	0.951	0.951	0.951
9595	Nitrogen (Total)	0.951	0.951	0.951
9595	Nitrogen (Total)	0.951	0.951	0.951
9585	Nitrogen (Total Kjeldahl)	0.952	0.952	0.952
9415	Phosphorus (Total) (P)	0.952	0.952	0.952
9575	Nitrogen (Total Kjeldahl)	0.952	0.952	0.952
9415	Phosphorus (Total) (P)	0.952	0.952	0.952
9585	Nitrogen (Total Kjeldahl)	0.952	0.952	0.952
9575	Nitrogen (Total Kjeldahl)	0.952	0.952	0.952
9085	Ammonia (N)	0.953	0.953	0.953
9575	Nitrogen (Total Kjeldahl)	0.953	0.953	0.953
9415	Phosphorus (Total) (P)	0.953	0.953	0.953
9595	Nitrogen (Total)	0.953	0.953	0.953
9575	Nitrogen (Total Kjeldahl)	0.953	0.953	0.953
9585	Nitrogen (Total Kjeldahl)	0.953	0.953	0.953
9415	Phosphorus (Total) (P)	0.953	0.953	0.953
9595	Nitrogen (Total)	0.953	0.953	0.953
9595	Nitrogen (Total)	0.954	0.954	0.954
9595	Nitrogen (Total)	0.954	0.954	0.954
9595	Nitrogen (Total)	0.954	0.954	0.954
9415	Phosphorus (Total) (P)	0.954	0.954	0.954
9415	Phosphorus (Total) (P)	0.954	0.954	0.954
9595	Nitrogen (Total)	0.954	0.954	0.954
9595	Nitrogen (Total)	0.955	0.955	0.955
9595	Nitrogen (Total)	0.955	0.955	0.955
9585	Nitrogen (Total Kjeldahl)	0.955	0.955	0.955
9595	Nitrogen (Total)	0.955	0.955	0.955
9415	Phosphorus (Total) (P)	0.955	0.955	0.955
9575	Nitrogen (Total Kjeldahl)	0.956	0.956	0.956
9585	Nitrogen (Total Kjeldahl)	0.956	0.956	0.956
9585	Nitrogen (Total Kjeldahl)	0.956	0.956	0.956
9595	Nitrogen (Total)	0.956	0.956	0.956
9595	Nitrogen (Total)	0.956	0.956	0.956
9595	Nitrogen (Total)	0.956	0.956	0.956

0.950	mg/L		5
0.950	mg/L		
0.950	mg/L		
0.950	mg/L		
0.950	mg/L		
0.950	mg/L		
0.950	mg/L		0.923
0.950	mg/L		0.923
0.950	mg/L		5
0.950	mg/L		0.923
0.950	mg/L		1
0.951	mg/L		0.923
0.951	mg/L		2
0.951	mg/L	0.004	13
0.951	mg/L		0.923
0.951	mg/L		3
0.952	mg/L		3
0.952	mg/L	0.004	6.3
0.952	mg/L		
0.952	mg/L		
0.952	mg/L		0.923
0.952	mg/L		
0.953	mg/L		9
0.953	mg/L		12
0.953	mg/L		1
0.953	mg/L		0.5
0.953	mg/L		5
0.953	mg/L		
0.953	mg/L		
0.953	mg/L		3
0.954	mg/L		8
0.954	mg/L		0.5
0.954	mg/L		1
0.954	mg/L		1
0.954	mg/L		
0.954	mg/L		1
0.955	mg/L		3
0.955	mg/L		0.923
0.955	mg/L		6
0.955	mg/L		1
0.955	mg/L		0.923
0.956	mg/L		3
0.956	mg/L		1
0.956	mg/L		2
0.956	mg/L		1
0.956	mg/L		7.1
0.956	mg/L		8.5

381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
380895	Reservoir (Deepest)	Schlecht-Weixel Dam - Deepest	46.45896	-98.89777
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
385585	Lake (Other)	Long Lake	46.648888	-100.204177
380815	Reservoir (Deepest)	McDowell Dam - Deepest	46.82628	-100.63429
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
385468	Reservoir (Other)	Lake Tschida - Shelly Point Bay	46.611194	-101.92625
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
381250	Reservoir (Deepest)	Larimore Dam - Deepest	47.93728	-97.59395
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
385313	Reservoir (Deepest)	Dickinson Dike Deepest	46.8723	-102.8215
381170	Reservoir (Deepest)	Lake Ashtabula - Near Spillway	47.03729	-98.07748
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
385475	Lake (Other)	Heinrich-Martin	46.59499	-98.53451
385463	Reservoir (Other)	Jamestown Reservoir	46.98765	-98.7112
381171	Reservoir (Other)	Lake Ashtabula	47.03622	-98.07417
380950	Reservoir (Deepest)	Lake Tschida - deepest, nr dam	46.59561	-101.81664
380951	Reservoir (Other)	Lake Tschida- Crappie Creek Bay	46.61121	-101.86213
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
380644	Lake (Other)	Lake Upsilon - NW Bay	48.97913	-99.84579
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
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
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
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402

RLWQ91	Lake Water Quality Assessment 1991	91-R2138	8/2/2010	14:30
RLWQ93	Lake Water Quality Assessment 1993	93-R0903	8/2/2010	12:00
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R2794	8/2/2010	15:34
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0637	8/2/2010	13:58
RLALONGL	Long Lake NWR Water Quality Assess. Project	11-R0638	8/2/2010	14:11
RLALONGL	Long Lake NWR Water Quality Assess. Project	13-R1271	8/2/2010	15:01
RTMDLMCD	McDowell Dam TMDL Development Project	03-R3067	8/2/2010	13:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R3227	8/2/2010	11:30
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R1237	8/2/2010	20:00
RNABRUSH	Turtle Creek & Crooked/Brush Lakes TMDL Dev.	11-R1239	8/2/2010	20:00
RNBREWER	Brewer Lake TMDL Development Project	05-R2489	8/2/2010	13:10
RTMDLDC	Dead Colt Creek TMDL	09-R2428	8/2/2010	13:15
RLASH	Lake Ashtabula Water Quality Monitoring	96-R2268	8/2/2010	09:00
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R2256	8/2/2010	10:20
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3382	8/2/2010	11:40
RLWQ92	Lake Water Quality Assessment 1992	93-R0056	8/2/2010	09:30
RTALARKO	Larimore Dam TMDL	07-R3069	8/2/2010	11:00
RGFLAKES	NDG&F District Lakes Sampling Project	05-R2849	8/2/2010	10:00
RGFLAKES	NDG&F District Lakes Sampling Project	06-R2309	8/2/2010	14:05
RNPSRRR	Renwick Dam/Tongue River Watershed Project	04-R3243	8/2/2010	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1116	8/2/2010	17:00
RTMDLDD	Dickinson Dike TMDL Study	04-R2861	8/2/2010	15:45
RLASH	Lake Ashtabula Water Quality Monitoring	95-R1941	8/2/2010	09:15
RLASH	Lake Ashtabula Water Quality Monitoring	97-R2420	8/2/2010	12:36
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3935	8/2/2010	14:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3089	8/2/2010	11:30
RLAHEINM	Heinrich-Martin Dam Areation Study	08-R1674	8/2/2010	12:57
RLAJAMES	Jamestown Reservoir Water Quality Assessment	09-R2702	8/2/2010	10:30
RLASH	Lake Ashtabula Water Quality Monitoring	99-R2719	8/2/2010	10:05
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3387	8/2/2010	13:05
RLATSCID	Lake Tschida (Heart Butte Dam) WQ Assessment	08-R3385	8/2/2010	12:25
RFLOOD	1994 Flood Lake Assessment Project	94-R0055	8/2/2010	10:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0634	8/2/2010	08:20
RLWQ15	2015 Lake Water Quality Assessment	15-R2481	8/2/2010	15:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0546	8/2/2010	13:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1975	8/2/2010	13:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0548	8/2/2010	14:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1352	8/2/2010	14:15
RLASH	Lake Ashtabula Water Quality Monitoring	14-R1405	8/2/2010	09:45
RLASH	Lake Ashtabula Water Quality Monitoring	15-R0971	8/2/2010	10:33
RLASH	Lake Ashtabula Water Quality Monitoring	15-R1247	8/2/2010	09:48
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0704	8/2/2010	12:32
RLASH	Lake Ashtabula Water Quality Monitoring	19-R0708	8/2/2010	14:43
RLASH	Lake Ashtabula Water Quality Monitoring	17-R0753	8/2/2010	10:08
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1061	8/2/2010	11:05
RLASH	Lake Ashtabula Water Quality Monitoring	16-R1062	8/2/2010	11:21
RLWQ92	Lake Water Quality Assessment 1992	92-R0622	8/2/2010	11:30

9415	Phosphorus (Total) (P)	0.956	0.956	0.956
9415	Phosphorus (Total) (P)	0.956	0.956	0.956
9085	Ammonia (N)	0.956	0.956	0.956
9595	Nitrogen (Total)	0.956	0.956	0.956
9595	Nitrogen (Total)	0.956	0.956	0.956
9415	Phosphorus (Total) (P)	0.956	0.956	0.956
9415	Phosphorus (Total) (P)	0.956	0.956	0.956
9585	Nitrogen (Total Kjeldahl)	0.956	0.956	0.956
9585	Nitrogen (Total Kjeldahl)	0.956	0.956	0.956
9595	Nitrogen (Total)	0.956	0.956	0.956
9585	Nitrogen (Total Kjeldahl)	0.957	0.957	0.957
9595	Nitrogen (Total)	0.957	0.957	0.957
9575	Nitrogen (Total Kjeldahl)	0.957	0.957	0.957
9595	Nitrogen (Total)	0.957	0.957	0.957
9595	Nitrogen (Total)	0.957	0.957	0.957
9575	Nitrogen (Total Kjeldahl)	0.957	0.957	0.957
9595	Nitrogen (Total)	0.957	0.957	0.957
9595	Nitrogen (Total)	0.957	0.957	0.957
9595	Nitrogen (Total)	0.957	0.957	0.957
9585	Nitrogen (Total Kjeldahl)	0.957	0.957	0.957
9595	Nitrogen (Total)	0.958	0.958	0.958
9595	Nitrogen (Total)	0.958	0.958	0.958
9575	Nitrogen (Total Kjeldahl)	0.958	0.958	0.958
9575	Nitrogen (Total Kjeldahl)	0.958	0.958	0.958
9585	Nitrogen (Total Kjeldahl)	0.959	0.959	0.959
9595	Nitrogen (Total)	0.959	0.959	0.959
9585	Nitrogen (Total Kjeldahl)	0.959	0.959	0.959
9595	Nitrogen (Total)	0.959	0.959	0.959
9585	Nitrogen (Total Kjeldahl)	0.959	0.959	0.959
9595	Nitrogen (Total)	0.959	0.959	0.959
9595	Nitrogen (Total)	0.959	0.959	0.959
9575	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9555	Nitrate + Nitrite (N)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9595	Nitrogen (Total)	0.96	0.96	0.96
9595	Nitrogen (Total)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96
9595	Nitrogen (Total)	0.96	0.96	0.96
9595	Nitrogen (Total)	0.96	0.96	0.96
9595	Nitrogen (Total)	0.96	0.96	0.96
9585	Nitrogen (Total Kjeldahl)	0.96	0.96	0.96

0.956	mg/L	0.004	1
0.956	mg/L		6
0.956	mg/L		
0.956	mg/L		
0.956	mg/L		
0.956	mg/L		
0.956	mg/L		8.5
0.956	mg/L		0.923
0.956	mg/L		1
0.956	mg/L		4
0.957	mg/L		9
0.957	mg/L		6
0.957	mg/L		1
0.957	mg/L		14
0.957	mg/L		1
0.957	mg/L		4
0.957	mg/L		6
0.957	mg/L		1
0.957	mg/L		1
0.957	mg/L		0.923
0.958	mg/L		0.923
0.958	mg/L		1
0.958	mg/L		1
0.958	mg/L		1
0.959	mg/L		8
0.959	mg/L		6
0.959	mg/L		3
0.959	mg/L		6
0.959	mg/L		1
0.959	mg/L		0.5
0.959	mg/L		0.5
0.96	mg/L		4.5
0.96	mg/L		0.923
0.96	mg/L		0.923
0.96	mg/L		0.923
0.96	mg/L		0.923
0.96	mg/L		0.923
0.96	mg/L		0.923
0.96	mg/L		11
0.96	mg/L		12
0.96	mg/L		1
0.96	mg/L		1
0.96	mg/L		1
0.96	mg/L		1
0.96	mg/L		1
0.96	mg/L		8
0.96	mg/L	0.001	5