ECOREGION	Chemlog	SiteDescription	STORET_NUM	DATE_COLL	Analyte_Num
46	00-R0006	Devils Lake - SW West Bay	384160	2/14/2000	2134
46	00-R0009	Devils Lake - W Minnewkn Flats	380250	2/14/2000	2134
46	00-R0010	Pelican Lake - Deepest	385029	2/14/2000	2134
46	00-R0011	Devils Lake - 6 Mile Bay	380221	2/14/2000	2134
46	00-R0012	Devils Lake - 6 Mile Bay	380221	2/14/2000	2134
46	00-R0013	Devils Lake - 6 Mile Bay	380221	2/14/2000	2134
46	00-R0014	Devils Lake - Main Bay Deepest	380233	2/14/2000	2134
46	00-R0015	Devils Lake - Main Bay Deepest	380233	2/14/2000	2134
46	00-R0016	Devils Lake - Main Bay Deepest	380233	2/14/2000	2134
46	00-R0017	East Devils Lake - Deepest	380235	2/15/2000	2134
46	00-R0018	East Devils Lake - Deepest	380235	2/15/2000	2134
46	00-R0021	East Devils Lake - Deepest	380235	2/15/2000	2134
46	00-R0022	Devils Lake - East Bay Deepest	380234	2/15/2000	2134
46	00-R0023	Devils Lake - East Bay Deepest	380234	2/15/2000	2134
46	00-R0024	Devils Lake - East Bay Deepest	380234	2/15/2000	2134
46	00-R0025	Souris River - W Of Verendrye	380095	2/15/2000	2134
46	00-R0033	DeLacs River - Foxholm	380021	2/16/2000	2134
46	00-R0035	Souris River - W Of Minot	380161	2/16/2000	2134
46	00-R0045	Sheyenne River - Cooperstown	380009	2/22/2000	2134
46	00-R0049	Sheyenne River - Warwick	380010	2/22/2000	2134
46	00-R0050	James River	384130	2/22/2000	2134
46	00-R0052	Sheyenne River - Baldhill Dam	380153	2/24/2000	2134
46	00-R0053	Sheyenne River - Lisbon	380007	2/24/2000	2134
46	00-R0058	James River S Side of Jamestown	380013	2/24/2000	2134
46	00-R0059	James River - LaMoure	380012	2/24/2000	2134
46	00-R0825	DeLacs River - Foxholm	380021	4/11/2000	2134
46	00-R0828	Souris River - W Of Verendrye	380095	4/12/2000	2134
46	00-R1133	Sheyenne River - Baldhill Dam	380153	4/26/2000	2134
46	00-R1134	Sheyenne River - Lisbon	380007	4/26/2000	2134
46	00-R1137	James River - LaMoure	380012	4/26/2000	2134
46	00-R1146	Sheyenne River - Warwick	380010	4/24/2000	2134
46	00-R1147	Sheyenne River - Cooperstown	380009	4/24/2000	2134
46	00-R1148	James River	384130	4/24/2000	2134
46	00-R1149	James River S Side of Jamestown	380013	4/26/2000	2134
46	00-R1279	Devils Lake - Main Bay Deepest	380233	5/2/2000	2134
46	00-R1280	Devils Lake - Main Bay Deepest	380233	5/2/2000	2134
46	00-R1281	Devils Lake - Main Bay Deepest	380233	5/2/2000	2134
46	00-R1282	Devils Lake - 6 Mile Bay	380221	5/2/2000	2134
46	00-R1283	Devils Lake - 6 Mile Bay	380221	5/2/2000	2134
46	00-R1286	Devils Lake - 6 Mile Bay	380221	5/2/2000	2134
46	00-R1287	Devils Lake - SW West Bay	384160	5/2/2000	2134
46	00-R1288	Devils Lake - W Minnewkn Flats	380250	5/2/2000	2134
46	00-R1289	Devils Lake - W Minnewkn Flats	380250	5/2/2000	2134
46	00-R1290	East Devils Lake - Deepest	380235	5/3/2000	2134
46	00-R1291	Pelican Lake - Deepest	385029	5/3/2000	2134
46	00-R1292	Pelican Lake - Deepest	385029	5/3/2000	2134

LONG NAME	Result	Units	Detection_Limit
Selenium (Se)	3.00	ug/L	
Selenium (Se)	3.22	ug/L	
Selenium (Se)	2.09	ug/L	
Selenium (Se)	2.41	ug/L	
Selenium (Se)	2.52	ug/L	
Selenium (Se)	3.06	ug/L	
Selenium (Se)	3.06	ug/L	
Selenium (Se)	2.47	ug/L	
Selenium (Se)	2.64	ug/L	
Selenium (Se)	16.2	ug/L	
Selenium (Se)	15.5	ug/L	
Selenium (Se)	14.7	ug/L	
Selenium (Se)	5.01	ug/L	
Selenium (Se)	5.51	ug/L	
Selenium (Se)	5.39	ug/L	
Selenium (Se)	1.73	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.08	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.57	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.47	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.95	ug/L	
Selenium (Se)	1.76	ug/L	
Selenium (Se)	1.14	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.29	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.83	ug/L	
Selenium (Se)	2.28	ug/L	
Selenium (Se)	2.60	ug/L	
Selenium (Se)	1.96	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	2.03	ug/L	
Selenium (Se)	3.04	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	3.42	ug/L	
Selenium (Se)	14.2	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.89	ug/L	

46	00-R1293	Devils Lake - East Bay Deepest	380234	5/3/2000	2134
46	00-R1294	Devils Lake - East Bay Deepest	380234	5/3/2000	2134
46	00-R1295	Devils Lake - East Bay Deepest	380234	5/3/2000	2134
46	00-R1601	DeLacs River - Foxholm	380021	5/23/2000	2134
46	00-R1603	Souris River - W Of Verendrye	380095	5/24/2000	2134
46	00-R1743	Lake Ashtabula - Near Spillway	381170	6/5/2000	2134
46	00-R1744	Lake Ashtabula - Near Spillway	381170	6/5/2000	2134
46	00-R1745	Lake Ashtabula - Near Spillway	381170	6/5/2000	2134
46	00-R1746	Lake Ashtabula	381171	6/5/2000	2134
46	00-R1748	Lake Ashtabula	381171	6/5/2000	2134
46	00-R1749	Lake Ashtabula	381172	6/5/2000	2134
46	00-R1750	Lake Ashtabula	381172	6/5/2000	2134
46	00-R1751	Lake Ashtabula	381173	6/5/2000	2134
46	00-R1752	Lake Ashtabula	381174	6/5/2000	2134
46	00-R1772	James River - LaMoure	380012	6/7/2000	2134
46	00-R1775	James River S Side of Jamestown	380013	6/7/2000	2134
46	00-R1780	Sheyenne River - Lisbon	380007	6/7/2000	2134
46	00-R1785	Sheyenne River - Warwick	380010	6/5/2000	2134
46	00-R1786	James River	384130	6/5/2000	2134
46	00-R1788	Sheyenne River - Cooperstown	380009	6/5/2000	2134
46	00-R2015	DeLacs River - Foxholm	380021	6/27/2000	2134
46	00-R2016	Souris River - W Of Minot	380161	6/27/2000	2134
46	00-R2017	Souris River - W Of Verendrye	380095	6/27/2000	2134
46	00-R2255	Lake Ashtabula - Near Spillway	381170	7/17/2000	2134
46	00-R2256	Lake Ashtabula - Near Spillway	381170	7/17/2000	2134
46	00-R2257	Lake Ashtabula - Near Spillway	381170	7/17/2000	2134
46	00-R2258	Lake Ashtabula	381171	7/17/2000	2134
46	00-R2259	Lake Ashtabula	381171	7/17/2000	2134
46	00-R2260	Lake Ashtabula	381172	7/17/2000	2134
46	00-R2261	Lake Ashtabula	381172	7/17/2000	2134
46	00-R2262	Lake Ashtabula	381173	7/17/2000	2134
46	00-R2263	Lake Ashtabula	381174	7/17/2000	2134
46	00-R2265	James River	384130	7/17/2000	2134
46	00-R2266	Sheyenne River - Warwick	380010	7/17/2000	2134
46	00-R2267	Sheyenne River - Cooperstown	380009	7/17/2000	2134
46	00-R2280	Sheyenne River - Lisbon	380007	7/19/2000	2134
46	00-R2281	James River - LaMoure	380012	7/19/2000	2134
46	00-R2282	James River S Side of Jamestown	380013	7/19/2000	2134
46	00-R2492	Devils Lake - Main Bay Deepest	380233	8/1/2000	2134
46	00-R2493	Devils Lake - Main Bay Deepest	380233	8/1/2000	2134
46	00-R2494	Devils Lake - Main Bay Deepest	380233	8/1/2000	2134
46	00-R2495	Devils Lake - 6 Mile Bay	380221	8/1/2000	2134
46	00-R2496	Devils Lake - 6 Mile Bay	380221	8/1/2000	2134
46	00-R2497	Devils Lake - 6 Mile Bay	380221	8/1/2000	2134
46	00-R2498	Devils Lake - SW West Bay	384160	8/1/2000	2134
46	00-R2499	Devils Lake - W Minnewkn Flats	380250	8/1/2000	2134
46	00-R2500	Devils Lake - W Minnewkn Flats	380250	8/1/2000	2134

Selenium (Se)	4.47	ug/L	
Selenium (Se)	4.53	ug/L	
Selenium (Se)	4.67	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.96	ug/L	
Selenium (Se)	2.01	ug/L	
Selenium (Se)	1.86	ug/L	
Selenium (Se)	1.87	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	1.33	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	1.89	ug/L	
Selenium (Se)	2.49	ug/L	
Selenium (Se)	1.85	ug/L	
Selenium (Se)	1.55	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.24	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.43	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.04	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.19	ug/L	

46	00-R2501	Pelican Lake - Deepest	385029	8/2/2000	2134
46	00-R2504	Pelican Lake - Deepest	385029	8/2/2000	2134
46	00-R2505	East Devils Lake - Deepest	380235	8/2/2000	2134
46	00-R2506	East Devils Lake - Deepest	380235	8/2/2000	2134
46	00-R2507	East Devils Lake - Deepest	380235	8/2/2000	2134
46	00-R2508	Devils Lake - East Bay Deepest	380234	8/2/2000	2134
46	00-R2509	Devils Lake - East Bay Deepest	380234	8/2/2000	2134
46	00-R2510	Devils Lake - East Bay Deepest	380234	8/2/2000	2134
46	00-R2572	Lake Ashtabula - Near Spillway	381170	8/10/2000	2134
46	00-R2573	Lake Ashtabula - Near Spillway	381170	8/10/2000	2134
46	00-R2574	Lake Ashtabula - Near Spillway	381170	8/10/2000	2134
46	00-R2575	Lake Ashtabula	381171	8/10/2000	2134
46	00-R2576	Lake Ashtabula	381171	8/10/2000	2134
46	00-R2577	Lake Ashtabula	381172	8/10/2000	2134
46	00-R2579	Lake Ashtabula	381172	8/10/2000	2134
46	00-R2580	Lake Ashtabula	381173	8/10/2000	2134
46	00-R2581	Lake Ashtabula	381174	8/10/2000	2134
46	00-R2624	DeLacs River - Foxholm	380021	8/15/2000	2134
46	00-R2625	Souris River - W Of Minot	380161	8/16/2000	2134
46	00-R2626	Souris River - W Of Verendrye	380095	8/15/2000	2134
46	00-R2747	James River	384130	8/28/2000	2134
46	00-R2748	Sheyenne River - Warwick	380010	8/28/2000	2134
46	00-R2749	Sheyenne River - Cooperstown	380009	8/28/2000	2134
46	00-R2756	Sheyenne River - Lisbon	380007	8/30/2000	2134
46	00-R2757	James River - LaMoure	380012	8/30/2000	2134
46	00-R2758	Sheyenne River - Baldhill Dam	380153	8/30/2000	2134
46	00-R2759	James River S Side of Jamestown	380013	8/30/2000	2134
46	00-R2827	Lake Ashtabula - Near Spillway	381170	10/12/2000	2134
46	00-R2828	Lake Ashtabula - Near Spillway	381170	10/12/2000	2134
46	00-R2829	Lake Ashtabula - Near Spillway	381170	10/12/2000	2134
46	00-R2830	Lake Ashtabula	381171	10/12/2000	2134
46	00-R2831	Lake Ashtabula	381171	10/12/2000	2134
46	00-R2832	Lake Ashtabula	381172	10/12/2000	2134
46	00-R2833	Lake Ashtabula	381172	10/12/2000	2134
46	00-R2834	Lake Ashtabula	381173	10/12/2000	2134
46	00-R2835	Lake Ashtabula	381174	10/12/2000	2134
46	00-R3002	DeLacs River - Foxholm	380021	9/26/2000	2134
46	00-R3003	Souris River - W Of Verendrye	380095	9/27/2000	2134
46	00-R3063	Devils Lake - SW West Bay	384160	10/9/2000	2134
46	00-R3064	Devils Lake - West Bay Deepest	380236	10/9/2000	2134
46	00-R3065	Devils Lake - West Bay Deepest	380236	10/9/2000	2134
46	00-R3068	Devils Lake - Main Bay Deepest	380233	10/9/2000	2134
46	00-R3069	Devils Lake - Main Bay Deepest	380233	10/9/2000	2134
46	00-R3070	Devils Lake - Main Bay Deepest	380233	10/9/2000	2134
46	00-R3071	Devils Lake - 6 Mile Bay	380221	10/9/2000	2134
46	00-R3072	Devils Lake - 6 Mile Bay	380221	10/9/2000	2134
46	00-R3073	Devils Lake - 6 Mile Bay	380221	10/9/2000	2134

Selenium (Se)	1.32	ug/L	
Selenium (Se)	1.38	ug/L	
Selenium (Se)	7.18	ug/L	
Selenium (Se)	8.27	ug/L	
Selenium (Se)	8.64	ug/L	
Selenium (Se)	2.66	ug/L	
Selenium (Se)	2.97	ug/L	
Selenium (Se)	2.83	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.88	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.10	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.06	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.37	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.19	ug/L	
Selenium (Se)	1.58	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.24	ug/L	
Selenium (Se)	1.33	ug/L	
Selenium (Se)	1.60	ug/L	

46	00-R3074	East Devils Lake - Deepest	380235	10/10/2000	2134
46	00-R3075	East Devils Lake - Deepest	380235	10/10/2000	2134
46	00-R3076	East Devils Lake - Deepest	380235	10/10/2000	2134
46	00-R3077	Pelican Lake - Deepest	385029	10/10/2000	2134
46	00-R3080	Pelican Lake - Deepest	385029	10/10/2000	2134
46	00-R3081	Devils Lake - East Bay Deepest	380234	10/11/2000	2134
46	00-R3082	Devils Lake - East Bay Deepest	380234	10/11/2000	2134
46	00-R3083	Devils Lake - East Bay Deepest	380234	10/11/2000	2134
46	00-R3096	James River	384130	10/9/2000	2134
46	00-R3097	Sheyenne River - Warwick	380010	10/9/2000	2134
46	00-R3098	Sheyenne River - Cooperstown	380009	10/9/2000	2134
46	00-R3104	Sheyenne River - Lisbon	380007	10/11/2000	2134
46	00-R3105	James River - LaMoure	380012	10/11/2000	2134
46	00-R3106	James River S Side of Jamestown	380013	10/11/2000	2134
46	00-R3531	Souris River - W Of Verendrye	380095	11/15/2000	2134
46	00-R3541	Sheyenne River - Baldhill Dam	380153	11/22/2000	2134
46	00-R3542	James River S Side of Jamestown	380013	11/22/2000	2134
46	01-R0043	Souris River - W Of Minot	380161	2/13/2001	2134
46	01-R0044	DeLacs River - Foxholm	380021	2/13/2001	2134
46	01-R0045	Souris River - W Of Verendrye	380095	2/13/2001	2134
46	01-R0067	Sheyenne River - Cooperstown	380009	2/20/2001	2134
46	01-R0068	Sheyenne River - Warwick	380010	2/20/2001	2134
46	01-R0081	Sheyenne River - Lisbon	380007	2/22/2001	2134
46	01-R0082	James River - LaMoure	380012	2/22/2001	2134
46	01-R0083	Sheyenne River - Baldhill Dam	380153	2/22/2001	2134
46	01-R0084	James River S Side of Jamestown	380013	2/22/2001	2134
46	01-R0198	Devils Lake - SW West Bay	384160	3/19/2001	2134
46	01-R0199	Pelican Lake - Deepest	385029	3/19/2001	2134
46	01-R0200	Devils Lake - 6 Mile Bay	380221	3/19/2001	2134
46	01-R0201	Devils Lake - 6 Mile Bay	380221	3/19/2001	2134
46	01-R0202	Devils Lake - 6 Mile Bay	380221	3/19/2001	2134
46	01-R0203	Devils Lake - Main Bay Deepest	380233	3/19/2001	2134
46	01-R0204	Devils Lake - Main Bay Deepest	380233	3/19/2001	2134
46	01-R0205	Devils Lake - Main Bay Deepest	380233	3/19/2001	2134
46	01-R0206	Devils Lake - East Bay Deepest	380234	3/19/2001	2134
46	01-R0207	Devils Lake - East Bay Deepest	380234	3/19/2001	2134
46	01-R0210	Devils Lake - East Bay Deepest	380234	3/19/2001	2134
46	01-R0211	Devils Lake - West Bay Deepest	380236	3/20/2001	2134
46	01-R0212	Devils Lake - West Bay Deepest	380236	3/20/2001	2134
46	01-R0213	Devils Lake - West Bay Deepest	380236	3/20/2001	2134
46	01-R0214	East Devils Lake - Deepest	380235	3/20/2001	2134
46	01-R0333	DeLacs River - Foxholm	380021	3/26/2001	2134
46	01-R0334	Souris River - W Of Minot	380161	3/27/2001	2134
46	01-R0335	Souris River - W Of Verendrye	380095	3/27/2001	2134
46	01-R0633	James River	384130	4/9/2001	2134
46	01-R0636	Sheyenne River - Warwick	380010	4/9/2001	2134
46	01-R0648	Sheyenne River - Lisbon	380007	4/11/2001	2134

Selenium (Se)	8.26	ug/L	
Selenium (Se)	9.20	ug/L	
Selenium (Se)	8.97	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	2.90	ug/L	
Selenium (Se)	2.82	ug/L	
Selenium (Se)	2.93	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.38	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.67	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.50	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.79	ug/L	
Selenium (Se)	1.50	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.44	ug/L	
Selenium (Se)	1.33	ug/L	
Selenium (Se)	3.15	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	4.91	ug/L	
Selenium (Se)	5.61	ug/L	
Selenium (Se)	2.25	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	2.77	ug/L	
Selenium (Se)	1.09	ug/L	
Selenium (Se)	2.88	ug/L	
Selenium (Se)	10.9	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	1.83	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.39	ug/L	

46	01-R0649	James River - LaMoure	380012	4/11/2001	2134
46	01-R0650	Sheyenne River - Baldhill Dam	380153	4/11/2001	2134
46	01-R0651	James River S Side of Jamestown	380013	4/11/2001	2134
46	01-R1407	Souris River - W Of Minot	380161	5/9/2001	2134
46	01-R1408	DeLacs River - Foxholm	380021	5/9/2001	2134
46	01-R1409	Souris River - W Of Verendrye	380095	5/9/2001	2134
46	01-R1537	Devils Lake - Main Bay Deepest	380233	5/14/2001	2134
46	01-R1538	Devils Lake - Main Bay Deepest	380233	5/14/2001	2134
46	01-R1539	Devils Lake - Main Bay Deepest	380233	5/14/2001	2134
46	01-R1540	Devils Lake - 6 Mile Bay	380221	5/14/2001	2134
46	01-R1541	Devils Lake - 6 Mile Bay	380221	5/14/2001	2134
46	01-R1542	Devils Lake - 6 Mile Bay	380221	5/14/2001	2134
46	01-R1543	Devils Lake - West Bay Deepest	380236	5/14/2001	2134
46	01-R1544	Devils Lake - West Bay Deepest	380236	5/14/2001	2134
46	01-R1545	Devils Lake - West Bay Deepest	380236	5/14/2001	2134
46	01-R1546	Devils Lake - SW West Bay	384160	5/14/2001	2134
46	01-R1547	Pelican Lake - Deepest	385029	5/15/2001	2134
46	01-R1548	Pelican Lake - Deepest	385029	5/15/2001	2134
46	01-R1549	East Devils Lake - Deepest	380235	5/15/2001	2134
46	01-R1552	Devils Lake - East Bay Deepest	380234	5/15/2001	2134
46	01-R1553	Devils Lake - East Bay Deepest	380234	5/15/2001	2134
46	01-R1556	Devils Lake - East Bay Deepest	380234	5/15/2001	2134
46	01-R1729	James River	384130	5/21/2001	2134
46	01-R1730	Sheyenne River - Cooperstown	380009	5/21/2001	2134
46	01-R1731	Sheyenne River - Warwick	380010	5/21/2001	2134
46	01-R1745	Sheyenne River - Lisbon	380007	5/23/2001	2134
46	01-R1746	James River - LaMoure	380012	5/23/2001	2134
46	01-R1747	Sheyenne River - Baldhill Dam	380153	5/23/2001	2134
46	01-R1748	James River S Side of Jamestown	380013	5/23/2001	2134
46	01-R2389	Souris River - W Of Verendrye	380095	6/19/2001	2134
46	01-R2390	DeLacs River - Foxholm	380021	6/19/2001	2134
46	01-R2391	Souris River - W Of Minot	380161	6/19/2001	2134
46	01-R2467	Lake Ashtabula - Near Spillway	381170	6/21/2001	2134
46	01-R2468	Lake Ashtabula - Near Spillway	381170	6/21/2001	2134
46	01-R2469	Lake Ashtabula - Near Spillway	381170	6/21/2001	2134
46	01-R2470	Lake Ashtabula	381171	6/21/2001	2134
46	01-R2471	Lake Ashtabula	381171	6/21/2001	2134
46	01-R2472	Lake Ashtabula	381172	6/21/2001	2134
46	01-R2473	Lake Ashtabula	381172	6/21/2001	2134
46	01-R2474	Lake Ashtabula	381173	6/21/2001	2134
46	01-R2475	Lake Ashtabula	381174	6/21/2001	2134
46	01-R2666	Lake Ashtabula - Near Spillway	381170	7/8/2001	2134
46	01-R2667	Lake Ashtabula - Near Spillway	381170	7/8/2001	2134
46	01-R2668	Lake Ashtabula - Near Spillway	381170	7/8/2001	2134
46	01-R2669	Lake Ashtabula	381171	7/8/2001	2134
46	01-R2670	Lake Ashtabula	381171	7/8/2001	2134
46	01-R2671	Lake Ashtabula	381172	7/8/2001	2134

Selenium (Se)	1.21	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.07	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.10	ug/L	
Selenium (Se)	1.19	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.07	ug/L	
Selenium (Se)	1.03	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.02	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	5.07	ug/L	
Selenium (Se)	2.18	ug/L	
Selenium (Se)	1.97	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.19	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.03	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	1.03	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.04	ug/L	

46	01-R2672	Lake Ashtabula	381172	7/8/2001	2134
46	01-R2673	Lake Ashtabula	381173	7/8/2001	2134
46	01-R2674	Lake Ashtabula	381174	7/8/2001	2134
46	01-R2714	James River	384130	7/9/2001	2134
46	01-R2715	Sheyenne River - Warwick	380010	7/9/2001	2134
46	01-R2716	Sheyenne River - Cooperstown	380009	7/9/2001	2134
46	01-R2727	Sheyenne River - Lisbon	380007	7/11/2001	2134
46	01-R2728	James River - LaMoure	380012	7/11/2001	2134
46	01-R2729	Sheyenne River - Baldhill Dam	380153	7/11/2001	2134
46	01-R2730	James River S Side of Jamestown	380013	7/11/2001	2134
46	01-R3164	DeLacs River - Foxholm	380021	7/31/2001	2134
46	01-R3165	Souris River - W Of Minot	380161	8/1/2001	2134
46	01-R3166	Souris River - W Of Verendrye	380095	8/1/2001	2134
46	01-R3251	Devils Lake - Main Bay Deepest	380233	8/6/2001	2134
46	01-R3252	Devils Lake - Main Bay Deepest	380233	8/6/2001	2134
46	01-R3253	Devils Lake - Main Bay Deepest	380233	8/6/2001	2134
46	01-R3254	Devils Lake - 6 Mile Bay	380221	8/6/2001	2134
46	01-R3255	Devils Lake - 6 Mile Bay	380221	8/6/2001	2134
46	01-R3256	Devils Lake - 6 Mile Bay	380221	8/6/2001	2134
46	01-R3257	Devils Lake - West Bay Deepest	380236	8/6/2001	2134
46	01-R3258	Devils Lake - West Bay Deepest	380236	8/6/2001	2134
46	01-R3259	Devils Lake - West Bay Deepest	380236	8/6/2001	2134
46	01-R3262	Devils Lake - SW West Bay	384160	8/6/2001	2134
46	01-R3263	Pelican Lake - Deepest	385029	8/7/2001	2134
46	01-R3264	Pelican Lake - Deepest	385029	8/7/2001	2134
46	01-R3265	East Devils Lake - Deepest	380235	8/7/2001	2134
46	01-R3266	East Devils Lake - Deepest	380235	8/7/2001	2134
46	01-R3267	East Devils Lake - Deepest	380235	8/7/2001	2134
46	01-R3268	Devils Lake - East Bay Deepest	380234	8/7/2001	2134
46	01-R3269	Devils Lake - East Bay Deepest	380234	8/7/2001	2134
46	01-R3270	Devils Lake - East Bay Deepest	380234	8/7/2001	2134
46	01-R3307	Sheyenne River - Cooperstown	380009	8/13/2001	2134
46	01-R3317	Sheyenne River - Baldhill Dam	380153	8/15/2001	2134
46	01-R3318	Sheyenne River - Lisbon	380007	8/15/2001	2134
46	01-R3319	James River - LaMoure	380012	8/15/2001	2134
46	01-R3320	James River S Side of Jamestown	380013	8/15/2001	2134
46	01-R3321	Lake Ashtabula - Near Spillway	381170	8/14/2001	2134
46	01-R3322	Lake Ashtabula - Near Spillway	381170	8/14/2001	2134
46	01-R3323	Lake Ashtabula - Near Spillway	381170	8/14/2001	2134
46	01-R3324	Lake Ashtabula	381171	8/14/2001	2134
46	01-R3325	Lake Ashtabula	381171	8/14/2001	2134
46	01-R3326	Lake Ashtabula	381172	8/14/2001	2134
46	01-R3327	Lake Ashtabula	381172	8/14/2001	2134
46	01-R3328	Lake Ashtabula	381173	8/14/2001	2134
46	01-R3329	Lake Ashtabula	381174	8/14/2001	2134
46	01-R3366	Mauvais Coulee	385089	8/20/2001	2134
46	01-R3367	Mauvais Coulee	385088	8/20/2001	2134

Selenium (Se)	1.05	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.56	ug/L	
Selenium (Se)	1.64	ug/L	
Selenium (Se)	2.07	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	1.91	ug/L	
Selenium (Se)	1.87	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.15	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	01-R3368	Mauvais Coulee - Nr Cando	380207	8/20/2001	2134
46	01-R3369	Calio Coulee	385090	8/20/2001	2134
46	01-R3370	Starkweather Coulee	385091	8/20/2001	2134
46	01-R3371	Edmore Coulee - South Branch	385093	8/20/2001	2134
46	01-R3373	Edmore Coulee - North Branch	385092	8/20/2001	2134
46	01-R3443	Sheyenne River NE Of Sheyenne	385178	8/25/2001	2134
46	01-R3444	Baldhill Creek Near Walum, ND	385180	8/25/2001	2134
46	01-R3445	Sheyenne River Nr Harvey, ND	385173	8/24/2001	2134
46	01-R3446	North Fork Sheyenne River	385175	8/24/2001	2134
46	01-R3447	Sheyenne River Nr Wellsberg	385174	8/24/2001	2134
46	01-R3448	Sheyenne River Nr Maddock, ND	385176	8/24/2001	2134
46	01-R3449	Sheyenne River SW Of McVille	385179	8/25/2001	2134
46	01-R3450	Sheyenne River SE Of Maddock	385177	8/25/2001	2134
46	01-R3451	Sheyenne River - Cooperstown	380009	8/25/2001	2134
46	01-R3452	Spring Creek at Kathryn	385182	8/26/2001	2134
46	01-R3471	Mauvais Coulee	385089	8/27/2001	2134
46	01-R3472	Mauvais Coulee	385088	8/27/2001	2134
46	01-R3473	Mauvais Coulee - Nr Cando	380207	8/27/2001	2134
46	01-R3475	Starkweather Coulee	385091	8/27/2001	2134
46	01-R3476	Edmore Coulee - South Branch	385093	8/27/2001	2134
46	01-R3477	Edmore Coulee - North Branch	385092	8/27/2001	2134
46	01-R3506	Lake Ashtabula - Near Spillway	381170	9/3/2001	2134
46	01-R3507	Lake Ashtabula - Near Spillway	381170	9/3/2001	2134
46	01-R3508	Lake Ashtabula - Near Spillway	381170	9/3/2001	2134
46	01-R3509	Lake Ashtabula	381171	9/3/2001	2134
46	01-R3510	Lake Ashtabula	381171	9/3/2001	2134
46	01-R3511	Lake Ashtabula	381172	9/3/2001	2134
46	01-R3512	Lake Ashtabula	381172	9/3/2001	2134
46	01-R3513	Lake Ashtabula	381173	9/3/2001	2134
46	01-R3514	Lake Ashtabula	381174	9/3/2001	2134
46	01-R3565	DeLacs River - Foxholm	380021	9/11/2001	2134
46	01-R3566	Souris River - W Of Minot	380161	9/11/2001	2134
46	01-R3567	Souris River - W Of Verendrye	380095	9/12/2001	2134
46	01-R3576	North Fork Sheyenne River	385175	9/15/2001	2134
46	01-R3577	Sheyenne River	385181	9/14/2001	2134
46	01-R3578	Sheyenne River SE Of Maddock	385177	9/15/2001	2134
46	01-R3579	Sheyenne River Nr Maddock, ND	385176	9/15/2001	2134
46	01-R3580	Sheyenne River Nr Wellsberg	385174	9/15/2001	2134
46	01-R3581	Sheyenne River Near FT. Ransom	385183	9/14/2001	2134
46	01-R3582	Spring Creek at Kathryn	385182	9/14/2001	2134
46	01-R3583	Sheyenne River NE Of Sheyenne	385178	9/15/2001	2134
46	01-R3584	Baldhill Creek Near Walum, ND	385180	9/16/2001	2134
46	01-R3585	Sheyenne River - Cooperstown	380009	9/16/2001	2134
46	01-R3586	Sheyenne River SW Of McVille	385179	9/16/2001	2134
46	01-R3588	Sheyenne River Nr Harvey, ND	385173	9/15/2001	2134
46	01-R3658	Sheyenne River - Cooperstown	380009	9/24/2001	2134
46	01-R3667	Sheyenne River - Lisbon	380007	9/26/2001	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.06	ug/L	
Selenium (Se)	1.10	ug/L	
Selenium (Se)	1.07	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	1.41	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.48	ug/L	
Selenium (Se)	1.07	ug/L	
Selenium (Se)	1.11	ug/L	
Selenium (Se)	1.38	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.61	ug/L	
Selenium (Se)	1.45	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.61	ug/L	
Selenium (Se)	2.53	ug/L	
Selenium (Se)	1.72	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.85	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.29	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.78	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.10	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.55	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.36	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.10	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	01-R3668	James River - LaMoure	380012	9/26/2001	2134
46	01-R3669	James River S Side of Jamestown	380013	9/26/2001	2134
46	01-R3763	Devils Lake - SW West Bay	384160	10/10/2001	2134
46	01-R3766	Devils Lake - West Bay Deepest	380236	10/10/2001	2134
46	01-R3767	Devils Lake - West Bay Deepest	380236	10/10/2001	2134
46	01-R3768	Devils Lake - West Bay Deepest	380236	10/10/2001	2134
46	01-R3769	Devils Lake - 6 Mile Bay	380221	10/10/2001	2134
46	01-R3770	Devils Lake - 6 Mile Bay	380221	10/10/2001	2134
46	01-R3771	Devils Lake - 6 Mile Bay	380221	10/10/2001	2134
46	01-R3772	Devils Lake - Main Bay Deepest	380233	10/10/2001	2134
46	01-R3773	Devils Lake - Main Bay Deepest	380233	10/10/2001	2134
46	01-R3774	Devils Lake - Main Bay Deepest	380233	10/10/2001	2134
46	01-R3775	Devils Lake - East Bay Deepest	380234	10/10/2001	2134
46	01-R3778	Devils Lake - East Bay Deepest	380234	10/10/2001	2134
46	01-R3779	Devils Lake - East Bay Deepest	380234	10/10/2001	2134
46	01-R3780	East Devils Lake - Deepest	380235	10/11/2001	2134
46	01-R3781	East Devils Lake - Deepest	380235	10/11/2001	2134
46	01-R3782	East Devils Lake - Deepest	380235	10/11/2001	2134
46	01-R3783	Pelican Lake - Deepest	385029	10/11/2001	2134
46	01-R3839	DeLacs River - Foxholm	380021	10/23/2001	2134
46	01-R3840	Souris River - W Of Minot	380161	10/24/2001	2134
46	01-R3854	James River	384130	11/5/2001	2134
46	01-R3855	Sheyenne River - Cooperstown	380009	11/5/2001	2134
46	01-R3856	Sheyenne River - Warwick	380010	11/5/2001	2134
46	01-R3868	Sheyenne River - Lisbon	380007	11/7/2001	2134
46	01-R3869	James River - LaMoure	380012	11/7/2001	2134
46	01-R3870	James River S Side of Jamestown	380013	11/7/2001	2134
46	02-R0042	DeLacs River - Foxholm	380021	2/11/2002	2134
46	02-R0043	Souris River - W Of Minot	380161	2/12/2002	2134
46	02-R0044	Souris River - W Of Verendrye	380095	2/12/2002	2134
46	02-R0049	East Devils Lake - Deepest	380235	2/11/2002	2134
46	02-R0052	East Devils Lake - Deepest	380235	2/11/2002	2134
46	02-R0053	East Devils Lake - Deepest	380235	2/11/2002	2134
46	02-R0054	Devils Lake - East Bay Deepest	380234	2/11/2002	2134
46	02-R0055	Devils Lake - East Bay Deepest	380234	2/11/2002	2134
46	02-R0056	Devils Lake - East Bay Deepest	380234	2/11/2002	2134
46	02-R0057	Devils Lake - 6 Mile Bay	380221	2/11/2002	2134
46	02-R0058	Devils Lake - 6 Mile Bay	380221	2/11/2002	2134
46	02-R0059	Devils Lake - 6 Mile Bay	380221	2/11/2002	2134
46	02-R0060	Pelican Lake - Deepest	385029	2/12/2002	2134
46	02-R0063	Pelican Lake - Deepest	385029	2/12/2002	2134
46	02-R0064	Devils Lake - SW West Bay	384160	2/12/2002	2134
46	02-R0065	Devils Lake - West Bay Deepest	380236	2/12/2002	2134
46	02-R0066	Devils Lake - West Bay Deepest	380236	2/12/2002	2134
46	02-R0067	Devils Lake - West Bay Deepest	380236	2/12/2002	2134
46	02-R0068	Devils Lake - Main Bay Deepest	380233	2/12/2002	2134
46	02-R0069	Devils Lake - Main Bay Deepest	380233	2/12/2002	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	1.84	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	2.26	ug/L	
Selenium (Se)	2.24	ug/L	
Selenium (Se)	2.06	ug/L	
Selenium (Se)	5.92	ug/L	
Selenium (Se)	5.17	ug/L	
Selenium (Se)	5.73	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.03	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.49	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	1.44	ug/L	
Selenium (Se)	6.09	ug/L	
Selenium (Se)	6.34	ug/L	
Selenium (Se)	6.56	ug/L	
Selenium (Se)	2.32	ug/L	
Selenium (Se)	2.35	ug/L	
Selenium (Se)	2.49	ug/L	
Selenium (Se)	1.67	ug/L	
Selenium (Se)	1.61	ug/L	
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.44	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	02-R0070	Devils Lake - Main Bay Deepest	380233	2/12/2002	2134
46	02-R0071	James River	384130	2/19/2002	2134
46	02-R0072	Sheyenne River - Cooperstown	380009	2/19/2002	2134
46	02-R0073	Sheyenne River - Warwick	380010	2/19/2002	2134
46	02-R0086	Sheyenne River - Lisbon	380007	2/21/2002	2134
46	02-R0087	James River - LaMoure	380012	2/21/2002	2134
46	02-R0088	Sheyenne River - Baldhill Dam	380153	2/21/2002	2134
46	02-R0089	James River S Side of Jamestown	380013	2/21/2002	2134
46	02-R0558	DeLacs River - Foxholm	380021	4/22/2002	2134
46	02-R0559	Souris River - W Of Minot	380161	4/22/2002	2134
46	02-R0560	Souris River - W Of Verendrye	380095	4/23/2002	2134
46	02-R0869	James River	384130	4/29/2002	2134
46	02-R0870	Sheyenne River - Cooperstown	380009	4/29/2002	2134
46	02-R0871	Sheyenne River - Warwick	380010	4/29/2002	2134
46	02-R0887	Sheyenne River - Lisbon	380007	5/1/2002	2134
46	02-R0888	James River - LaMoure	380012	5/1/2002	2134
46	02-R0889	Sheyenne River - Baldhill Dam	380153	5/1/2002	2134
46	02-R0890	James River S Side of Jamestown	380013	5/1/2002	2134
46	02-R1133	Devils Lake - SW West Bay	384160	5/13/2002	2134
46	02-R1134	Devils Lake - SW West Bay	384160	5/13/2002	2134
46	02-R1135	Devils Lake - West Bay Deepest	380236	5/13/2002	2134
46	02-R1136	Devils Lake - West Bay Deepest	380236	5/13/2002	2134
46	02-R1137	Devils Lake - 6 Mile Bay	380221	5/13/2002	2134
46	02-R1138	Devils Lake - 6 Mile Bay	380221	5/13/2002	2134
46	02-R1139	Devils Lake - 6 Mile Bay	380221	5/13/2002	2134
46	02-R1140	Devils Lake - Main Bay Deepest	380233	5/13/2002	2134
46	02-R1143	Devils Lake - Main Bay Deepest	380233	5/13/2002	2134
46	02-R1144	Devils Lake - Main Bay Deepest	380233	5/13/2002	2134
46	02-R1145	Devils Lake - East Bay Deepest	380234	5/14/2002	2134
46	02-R1146	East Devils Lake - Deepest	380235	5/14/2002	2134
46	02-R1147	Pelican Lake - Deepest	385029	5/14/2002	2134
46	02-R1355	DeLacs River - Foxholm	380021	5/21/2002	2134
46	02-R1356	Souris River - W Of Minot	380161	5/21/2002	2134
46	02-R1357	Souris River - W Of Verendrye	380095	5/22/2002	2134
46	02-R1620	James River	384130	6/3/2002	2134
46	02-R1621	Sheyenne River - Warwick	380010	6/3/2002	2134
46	02-R1622	Sheyenne River - Cooperstown	380009	6/3/2002	2134
46	02-R1633	Sheyenne River - Baldhill Dam	380153	6/5/2002	2134
46	02-R1634	Sheyenne River - Lisbon	380007	6/5/2002	2134
46	02-R1635	James River - LaMoure	380012	6/5/2002	2134
46	02-R1636	James River S Side of Jamestown	380013	6/5/2002	2134
46	02-R1716	Lake Ashtabula - Near Spillway	381170	6/8/2002	2134
46	02-R1717	Lake Ashtabula - Near Spillway	381170	6/8/2002	2134
46	02-R1718	Lake Ashtabula - Near Spillway	381170	6/8/2002	2134
46	02-R1719	Lake Ashtabula	381171	6/8/2002	2134
46	02-R1720	Lake Ashtabula	381171	6/8/2002	2134
46	02-R1721	Lake Ashtabula	381172	6/8/2002	2134

Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.55	ug/L	
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.09	ug/L	
Selenium (Se)	1.67	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.38	ug/L	
Selenium (Se)	3.86	ug/L	
Selenium (Se)	2.69	ug/L	
Selenium (Se)	2.98	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.06	ug/L	
Selenium (Se)	2.64	ug/L	
Selenium (Se)	1.64	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.17	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.07	ug/L	
Selenium (Se)	2.19	ug/L	
Selenium (Se)	5.97	ug/L	
Selenium (Se)	1.10	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.02	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.88	ug/L	

46	02-R1722	Lake Ashtabula	381172	6/8/2002	2134
46	02-R1723	Lake Ashtabula	381173	6/8/2002	2134
46	02-R1724	Lake Ashtabula	381174	6/8/2002	2134
46	02-R1994	DeLacs River - Foxholm	380021	6/25/2002	2134
46	02-R1995	Souris River - W Of Verendrye	380095	6/26/2002	2134
46	02-R2059	Lake Ashtabula - Near Spillway	381170	7/6/2002	2134
46	02-R2060	Lake Ashtabula - Near Spillway	381170	7/6/2002	2134
46	02-R2061	Lake Ashtabula - Near Spillway	381170	7/6/2002	2134
46	02-R2062	Lake Ashtabula	381171	7/6/2002	2134
46	02-R2063	Lake Ashtabula	381171	7/6/2002	2134
46	02-R2064	Lake Ashtabula	381172	7/6/2002	2134
46	02-R2065	Lake Ashtabula	381172	7/6/2002	2134
46	02-R2066	Lake Ashtabula	381173	7/6/2002	2134
46	02-R2067	Lake Ashtabula	381174	7/6/2002	2134
46	02-R2168	James River	384130	7/8/2002	2134
46	02-R2169	Sheyenne River - Cooperstown	380009	7/8/2002	2134
46	02-R2170	Sheyenne River - Warwick	380010	7/8/2002	2134
46	02-R2183	Sheyenne River - Lisbon	380007	7/10/2002	2134
46	02-R2184	James River - LaMoure	380012	7/10/2002	2134
46	02-R2185	Sheyenne River - Baldhill Dam	380153	7/10/2002	2134
46	02-R2186	James River S Side of Jamestown	380013	7/10/2002	2134
46	02-R2471	Sheyenne River - Cooperstown	380009	7/23/2002	2134
46	02-R2472	Baldhill Creek Near Walum, ND	385180	7/23/2002	2134
46	02-R2473	Sheyenne River	385181	7/23/2002	2134
46	02-R2474	Spring Creek at Kathryn	385182	7/23/2002	2134
46	02-R2475	Sheyenne River Near FT. Ransom	385183	7/23/2002	2134
46	02-R2476	Souris River	385220	7/24/2002	2134
46	02-R2477	Sheyenne River Nr Harvey, ND	385173	7/24/2002	2134
46	02-R2478	Sheyenne River Nr Wellsberg	385174	7/24/2002	2134
46	02-R2480	Sheyenne River Nr Maddock, ND	385176	7/25/2002	2134
46	02-R2481	Sheyenne River SE Of Maddock	385177	7/25/2002	2134
46	02-R2482	Sheyenne River	385221	7/25/2002	2134
46	02-R2483	Sheyenne River	385222	7/25/2002	2134
46	02-R2484	Sheyenne River SW Of McVille	385179	7/25/2002	2134
46	02-R2485	Sheyenne River NE Of Sheyenne	385178	7/25/2002	2134
46	02-R2486	Forest River, Middle Branch	385223	7/23/2002	2134
46	02-R2487	Turtle River, North Branch	385224	7/23/2002	2134
46	02-R2488	North Fork Sheyenne River	385175	7/24/2002	2134
46	02-R2495	DeLacs River - Foxholm	380021	7/30/2002	2134
46	02-R2496	Souris River - W Of Verendrye	380095	7/31/2002	2134
46	02-R2560	Sheyenne River - Cooperstown	380009	8/12/2002	2134
46	02-R2561	Sheyenne River - Warwick	380010	8/12/2002	2134
46	02-R2573	Sheyenne River - Lisbon	380007	8/14/2002	2134
46	02-R2574	James River - LaMoure	380012	8/14/2002	2134
46	02-R2575	James River S Side of Jamestown	380013	8/14/2002	2134
46	02-R2630	Lake Ashtabula - Near Spillway	381170	8/18/2002	2134
46	02-R2631	Lake Ashtabula - Near Spillway	381170	8/18/2002	2134

Selenium (Se)	1.19	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.33	ug/L	
Selenium (Se)	1.73	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.41	ug/L	
Selenium (Se)	1.83	ug/L	
Selenium (Se)	2.12	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.56	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.57	ug/L	
Selenium (Se)	2.07	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	2.06	ug/L	
Selenium (Se)	1.53	ug/L	
Selenium (Se)	3.48	ug/L	
Selenium (Se)	2.43	ug/L	
Selenium (Se)	2.22	ug/L	
Selenium (Se)	1.83	ug/L	
Selenium (Se)	1.10	ug/L	
Selenium (Se)	1.19	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.36	ug/L	

46	02-R2632	Lake Ashtabula - Near Spillway	381170	8/18/2002	2134
46	02-R2633	Lake Ashtabula	381171	8/18/2002	2134
46	02-R2634	Lake Ashtabula	381171	8/18/2002	2134
46	02-R2635	Lake Ashtabula	381172	8/18/2002	2134
46	02-R2636	Lake Ashtabula	381172	8/18/2002	2134
46	02-R2637	Lake Ashtabula	381173	8/18/2002	2134
46	02-R2638	Lake Ashtabula	381174	8/18/2002	2134
46	02-R2655	Sheyenne River - Cooperstown	380009	8/16/2002	2134
46	02-R2656	Turtle River, North Branch	385224	8/18/2002	2134
46	02-R2657	Sheyenne River Near FT. Ransom	385183	8/16/2002	2134
46	02-R2658	Spring Creek at Kathryn	385182	8/16/2002	2134
46	02-R2659	Sheyenne River	385181	8/16/2002	2134
46	02-R2661	Baldhill Creek Near Walum, ND	385180	8/16/2002	2134
46	02-R2662	Forest River, Middle Branch	385223	8/16/2002	2134
46	02-R2663	Souris River	385220	8/18/2002	2134
46	02-R2664	Sheyenne River Nr Harvey, ND	385173	8/18/2002	2134
46	02-R2665	Sheyenne River Nr Wellsberg	385174	8/18/2002	2134
46	02-R2666	North Fork Sheyenne River	385175	8/18/2002	2134
46	02-R2667	Sheyenne River Nr Maddock, ND	385176	8/19/2002	2134
46	02-R2668	Sheyenne River SE Of Maddock	385177	8/19/2002	2134
46	02-R2669	Sheyenne River NE Of Sheyenne	385178	8/19/2002	2134
46	02-R2670	Sheyenne River	385221	8/19/2002	2134
46	02-R2671	Sheyenne River	385222	8/19/2002	2134
46	02-R2672	Sheyenne River SW Of McVille	385179	8/19/2002	2134
46	02-R2711	Souris River - W Of Verendrye	380095	9/4/2002	2134
46	02-R2712	DeLacs River - Foxholm	380021	9/4/2002	2134
46	02-R2746	Lake Ashtabula - Near Spillway	381170	9/14/2002	2134
46	02-R2747	Lake Ashtabula - Near Spillway	381170	9/14/2002	2134
46	02-R2748	Lake Ashtabula - Near Spillway	381170	9/14/2002	2134
46	02-R2749	Lake Ashtabula	381171	9/14/2002	2134
46	02-R2750	Lake Ashtabula	381171	9/14/2002	2134
46	02-R2751	Lake Ashtabula	381172	9/14/2002	2134
46	02-R2752	Lake Ashtabula	381172	9/14/2002	2134
46	02-R2753	Lake Ashtabula	381173	9/14/2002	2134
46	02-R2754	Lake Ashtabula	381174	9/14/2002	2134
46	02-R2796	Sheyenne River - Cooperstown	380009	9/16/2002	2134
46	02-R2806	Sheyenne River - Lisbon	380007	9/18/2002	2134
46	02-R2807	James River - LaMoure	380012	9/18/2002	2134
46	02-R2808	James River S Side of Jamestown	380013	9/18/2002	2134
46	02-R2842	Baldhill Creek Near Walum, ND	385180	9/26/2002	2134
46	02-R2843	Sheyenne River	385181	9/26/2002	2134
46	02-R2845	Sheyenne River Near FT. Ransom	385183	9/26/2002	2134
46	02-R2846	Forest River, Middle Branch	385223	9/28/2002	2134
46	02-R2847	Souris River	385220	9/28/2002	2134
46	02-R2850	North Fork Sheyenne River	385175	9/29/2002	2134
46	02-R2851	Sheyenne River Nr Maddock, ND	385176	9/29/2002	2134
46	02-R2852	Sheyenne River SE Of Maddock	385177	9/29/2002	2134

Selenium (Se)	1.02	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.01	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.60	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.63	ug/L	
Selenium (Se)	2.83	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.78	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	2.34	ug/L	
Selenium (Se)	1.87	ug/L	
Selenium (Se)	2.16	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	2.28	ug/L	
Selenium (Se)	2.97	ug/L	
Selenium (Se)	2.42	ug/L	
Selenium (Se)	2.07	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	1.67	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.11	ug/L	
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.57	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.25	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.68	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	2.20	ug/L	

46	02-R2853	Sheyenne River NE Of Sheyenne	385178	9/29/2002	2134
46	02-R2855	Sheyenne River	385221	9/29/2002	2134
46	02-R2856	Sheyenne River	385222	9/29/2002	2134
46	02-R2857	Sheyenne River SW Of McVille	385179	9/29/2002	2134
46	02-R2858	Sheyenne River - Cooperstown	380009	9/29/2002	2134
46	02-R2894	Devils Lake - 6 Mile Bay	380221	10/7/2002	2134
46	02-R2897	Devils Lake - 6 Mile Bay	380221	10/7/2002	2134
46	02-R2898	Devils Lake - 6 Mile Bay	380221	10/7/2002	2134
46	02-R2899	Devils Lake - Main Bay Deepest	380233	10/7/2002	2134
46	02-R2900	Devils Lake - Main Bay Deepest	380233	10/7/2002	2134
46	02-R2901	Devils Lake - Main Bay Deepest	380233	10/7/2002	2134
46	02-R2902	Devils Lake - SW West Bay	384160	10/7/2002	2134
46	02-R2903	Devils Lake - West Bay Deepest	380236	10/7/2002	2134
46	02-R2904	Devils Lake - West Bay Deepest	380236	10/7/2002	2134
46	02-R2905	Pelican Lake - Deepest	385029	10/8/2002	2134
46	02-R2908	East Devils Lake - Deepest	380235	10/8/2002	2134
46	02-R2909	Devils Lake - East Bay Deepest	380234	10/8/2002	2134
46	02-R2910	Devils Lake - East Bay Deepest	380234	10/8/2002	2134
46	02-R2911	Devils Lake - East Bay Deepest	380234	10/8/2002	2134
46	02-R2924	Souris River - W Of Verendrye	380095	10/8/2002	2134
46	02-R2925	DeLacs River - Foxholm	380021	10/8/2002	2134
46	02-R2936	Sheyenne River - Baldhill Dam	380153	10/21/2002	2134
46	02-R2937	Sheyenne River - Cooperstown	380009	10/21/2002	2134
46	02-R2938	Sheyenne River - Warwick	380010	10/21/2002	2134
46	02-R2950	Sheyenne River - Lisbon	380007	10/23/2002	2134
46	02-R2951	James River - LaMoure	380012	10/23/2002	2134
46	02-R2952	James River S Side of Jamestown	380013	10/23/2002	2134
46	02-R2974	Sheyenne River - Baldhill Dam	380153	11/25/2002	2134
46	03-R0010	DeLacs River - Foxholm	380021	1/7/2003	2134
46	03-R0011	Souris River - W Of Minot	380161	1/8/2003	2134
46	03-R0012	Souris River - W Of Verendrye	380095	1/8/2003	2134
46	03-R0027	James River	384130	1/28/2003	2134
46	03-R0030	Sheyenne River - Warwick	380010	1/28/2003	2134
46	03-R0031	Sheyenne River - Cooperstown	380009	1/28/2003	2134
46	03-R0046	Sheyenne River - Baldhill Dam	380153	1/30/2003	2134
46	03-R0047	Sheyenne River - Lisbon	380007	1/30/2003	2134
46	03-R0048	James River - LaMoure	380012	1/30/2003	2134
46	03-R0049	James River S Side of Jamestown	380013	1/30/2003	2134
46	03-R0058	East Devils Lake - Deepest	380235	2/10/2003	2134
46	03-R0061	Devils Lake - East Bay Deepest	380234	2/10/2003	2134
46	03-R0062	Devils Lake - East Bay Deepest	380234	2/10/2003	2134
46	03-R0063	Devils Lake - East Bay Deepest	380234	2/10/2003	2134
46	03-R0064	Devils Lake - SW West Bay	384160	2/11/2003	2134
46	03-R0065	Pelican Lake - Deepest	385029	2/11/2003	2134
46	03-R0066	Pelican Lake - Deepest	385029	2/11/2003	2134
46	03-R0067	Pelican Lake - Deepest	385029	2/11/2003	2134
46	03-R0068	Devils Lake - 6 Mile Bay	380221	2/11/2003	2134

Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	1.41	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.50	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.16	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	2.25	ug/L	
Selenium (Se)	2.17	ug/L	
Selenium (Se)	2.26	ug/L	
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.88	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	3.17	ug/L	
Selenium (Se)	2.88	ug/L	
Selenium (Se)	2.61	ug/L	
Selenium (Se)	1.45	ug/L	
Selenium (Se)	2.60	ug/L	
Selenium (Se)	2.62	ug/L	
Selenium (Se)	3.72	ug/L	
Selenium (Se)	6.80	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	2.45	ug/L	
Selenium (Se)	3.22	ug/L	
Selenium (Se)	3.13	ug/L	
Selenium (Se)	2.46	ug/L	
Selenium (Se)	13.5	ug/L	
Selenium (Se)	7.14	ug/L	
Selenium (Se)	7.77	ug/L	
Selenium (Se)	7.63	ug/L	
Selenium (Se)	4.65	ug/L	
Selenium (Se)	3.38	ug/L	
Selenium (Se)	3.78	ug/L	
Selenium (Se)	3.82	ug/L	
Selenium (Se)	4.29	ug/L	

46	03-R0071	Devils Lake - 6 Mile Bay	380221	2/11/2003	2134
46	03-R0072	Devils Lake - 6 Mile Bay	380221	2/11/2003	2134
46	03-R0073	Devils Lake - Main Bay Deepest	380233	2/11/2003	2134
46	03-R0074	Devils Lake - Main Bay Deepest	380233	2/11/2003	2134
46	03-R0075	Devils Lake - Main Bay Deepest	380233	2/11/2003	2134
46	03-R0076	Devils Lake - West Bay Deepest	380236	2/11/2003	2134
46	03-R0077	Devils Lake - West Bay Deepest	380236	2/11/2003	2134
46	03-R0078	Devils Lake - West Bay Deepest	380236	2/11/2003	2134
46	03-R0079	Harvey Dam - Deepest	381050	2/10/2003	2134
46	03-R0080	Harvey Dam - Deepest	381050	2/10/2003	2134
46	03-R0547	Souris River - W Of Minot	380161	4/2/2003	2134
46	03-R0548	Souris River - W Of Verendrye	380095	4/3/2003	2134
46	03-R0793	James River S Side of Jamestown	380013	4/14/2003	2134
46	03-R0794	Sheyenne River - Baldhill Dam	380153	4/14/2003	2134
46	03-R0795	Sheyenne River - Cooperstown	380009	4/14/2003	2134
46	03-R0796	Sheyenne River - Warwick	380010	4/14/2003	2134
46	03-R0811	Sheyenne River - Lisbon	380007	4/16/2003	2134
46	03-R0812	James River - LaMoure	380012	4/16/2003	2134
46	03-R1443	Devils Lake - West Bay Deepest	380236	5/7/2003	2134
46	03-R1444	Devils Lake - West Bay Deepest	380236	5/7/2003	2134
46	03-R1445	Devils Lake - West Bay Deepest	380236	5/7/2003	2134
46	03-R1448	Devils Lake - SW West Bay	384160	5/7/2003	2134
46	03-R1449	Devils Lake - SW West Bay	384160	5/7/2003	2134
46	03-R1450	Devils Lake - Main Bay Deepest	380233	5/7/2003	2134
46	03-R1451	Devils Lake - Main Bay Deepest	380233	5/7/2003	2134
46	03-R1452	Devils Lake - Main Bay Deepest	380233	5/7/2003	2134
46	03-R1453	Devils Lake - East Bay Deepest	380234	5/7/2003	2134
46	03-R1454	Devils Lake - East Bay Deepest	380234	5/7/2003	2134
46	03-R1455	Devils Lake - East Bay Deepest	380234	5/7/2003	2134
46	03-R1456	Devils Lake - 6 Mile Bay	380221	5/7/2003	2134
46	03-R1457	Devils Lake - 6 Mile Bay	380221	5/7/2003	2134
46	03-R1460	Devils Lake - 6 Mile Bay	380221	5/7/2003	2134
46	03-R1461	Pelican Lake - Deepest	385029	5/8/2003	2134
46	03-R1462	Pelican Lake - Deepest	385029	5/8/2003	2134
46	03-R1463	East Devils Lake - Deepest	380235	5/7/2003	2134
46	03-R1464	East Devils Lake - Deepest	380235	5/7/2003	2134
46	03-R1465	East Devils Lake - Deepest	380235	5/7/2003	2134
46	03-R1662	Souris River - W Of Verendrye	380095	5/14/2003	2134
46	03-R1663	Souris River - W Of Minot	380161	5/14/2003	2134
46	03-R1664	DeLacs River - Foxholm	380021	5/14/2003	2134
46	03-R1969	James River S Side of Jamestown	380013	5/28/2003	2134
46	03-R1972	James River	384130	5/28/2003	2134
46	03-R1973	Sheyenne River - Warwick	380010	5/28/2003	2134
46	03-R1974	Sheyenne River - Cooperstown	380009	5/28/2003	2134
46	03-R1975	Sheyenne River - Baldhill Dam	380153	5/28/2003	2134
46	03-R1976	Sheyenne River - Lisbon	380007	5/28/2003	2134
46	03-R1977	James River - LaMoure	380012	5/28/2003	2134

Selenium (Se)	4.45	ug/L	
Selenium (Se)	4.59	ug/L	
Selenium (Se)	4.51	ug/L	
Selenium (Se)	4.63	ug/L	
Selenium (Se)	4.33	ug/L	
Selenium (Se)	4.70	ug/L	
Selenium (Se)	4.46	ug/L	
Selenium (Se)	4.45	ug/L	
Selenium (Se)	2.95	ug/L	
Selenium (Se)	2.81	ug/L	
Selenium (Se)	2.56	ug/L	
Selenium (Se)	2.61	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	2.39	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	2.43	ug/L	
Selenium (Se)	2.75	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	11.2	ug/L	
Selenium (Se)	8.03	ug/L	
Selenium (Se)	6.23	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.58	ug/L	
Selenium (Se)	1.57	ug/L	
Selenium (Se)	1.38	ug/L	
Selenium (Se)	2.03	ug/L	
Selenium (Se)	2.44	ug/L	
Selenium (Se)	1.89	ug/L	
Selenium (Se)	2.03	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	7.68	ug/L	
Selenium (Se)	8.22	ug/L	
Selenium (Se)	7.94	ug/L	
Selenium (Se)	2.01	ug/L	
Selenium (Se)	2.32	ug/L	
Selenium (Se)	2.67	ug/L	
Selenium (Se)	1.94	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.68	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.55	ug/L	
Selenium (Se)	1.60	ug/L	

46	03-R2595	Souris River - W Of Verendrye	380095	6/26/2003	2134
46	03-R2596	Souris River - W Of Minot	380161	6/25/2003	2134
46	03-R2597	DeLacs River - Foxholm	380021	6/26/2003	2134
46	03-R2721	James River	384130	7/7/2003	2134
46	03-R2722	Sheyenne River - Warwick	380010	7/7/2003	2134
46	03-R2730	Sheyenne River - Cooperstown	380009	7/8/2003	2134
46	03-R2731	Sheyenne River - Baldhill Dam	380153	7/8/2003	2134
46	03-R2732	Sheyenne River - Lisbon	380007	7/8/2003	2134
46	03-R2733	James River - LaMoure	380012	7/8/2003	2134
46	03-R2734	James River S Side of Jamestown	380013	7/8/2003	2134
46	03-R2858	Lake Ashtabula - Near Spillway	381170	7/13/2003	2134
46	03-R2859	Lake Ashtabula - Near Spillway	381170	7/13/2003	2134
46	03-R2860	Lake Ashtabula - Near Spillway	381170	7/13/2003	2134
46	03-R2861	Lake Ashtabula	381171	7/13/2003	2134
46	03-R2862	Lake Ashtabula	381171	7/13/2003	2134
46	03-R2863	Lake Ashtabula	381172	7/13/2003	2134
46	03-R2864	Lake Ashtabula	381172	7/13/2003	2134
46	03-R2865	Lake Ashtabula	381173	7/13/2003	2134
46	03-R2866	Lake Ashtabula	381174	7/13/2003	2134
46	03-R3100	Lake Ashtabula - Near Spillway	381170	8/4/2003	2134
46	03-R3101	Lake Ashtabula - Near Spillway	381170	8/4/2003	2134
46	03-R3102	Lake Ashtabula - Near Spillway	381170	8/4/2003	2134
46	03-R3103	Lake Ashtabula	381171	8/4/2003	2134
46	03-R3104	Lake Ashtabula	381171	8/4/2003	2134
46	03-R3105	Lake Ashtabula	381172	8/4/2003	2134
46	03-R3106	Lake Ashtabula	381172	8/4/2003	2134
46	03-R3107	Lake Ashtabula	381173	8/4/2003	2134
46	03-R3108	Lake Ashtabula	381174	8/4/2003	2134
46	03-R3174	DeLacs River - Foxholm	380021	8/6/2003	2134
46	03-R3175	Souris River - W Of Minot	380161	8/6/2003	2134
46	03-R3176	Souris River - W Of Verendrye	380095	8/6/2003	2134
46	03-R3221	Devils Lake - SW West Bay	384160	8/12/2003	2134
46	03-R3222	Devils Lake - SW West Bay	384160	8/12/2003	2134
46	03-R3223	Devils Lake - West Bay Deepest	380236	8/12/2003	2134
46	03-R3224	Devils Lake - West Bay Deepest	380236	8/12/2003	2134
46	03-R3227	Devils Lake - West Bay Deepest	380236	8/12/2003	2134
46	03-R3228	Devils Lake - East Bay Deepest	380234	8/13/2003	2134
46	03-R3229	Devils Lake - East Bay Deepest	380234	8/13/2003	2134
46	03-R3230	Devils Lake - East Bay Deepest	380234	8/13/2003	2134
46	03-R3231	Devils Lake - Main Bay Deepest	380233	8/13/2003	2134
46	03-R3232	Devils Lake - Main Bay Deepest	380233	8/13/2003	2134
46	03-R3233	Devils Lake - Main Bay Deepest	380233	8/13/2003	2134
46	03-R3234	Devils Lake - 6 Mile Bay	380221	8/14/2003	2134
46	03-R3237	Devils Lake - 6 Mile Bay	380221	8/14/2003	2134
46	03-R3238	Devils Lake - 6 Mile Bay	380221	8/14/2003	2134
46	03-R3239	Pelican Lake - Deepest	385029	8/14/2003	2134
46	03-R3240	Pelican Lake - Deepest	385029	8/14/2003	2134

Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	1.38	ug/L	
Selenium (Se)	2.18	ug/L	
Selenium (Se)	1.68	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.56	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.01	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.03	ug/L	
Selenium (Se)	1.00	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.51	ug/L	
Selenium (Se)	1.56	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.84	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.60	ug/L	
Selenium (Se)	1.76	ug/L	
Selenium (Se)	2.08	ug/L	
Selenium (Se)	1.78	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	2.63	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	3.00	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	2.11	ug/L	
Selenium (Se)	2.09	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	2.24	ug/L	
Selenium (Se)	3.41	ug/L	
Selenium (Se)	3.41	ug/L	
Selenium (Se)	3.38	ug/L	
Selenium (Se)	2.07	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	2.18	ug/L	
Selenium (Se)	2.11	ug/L	
Selenium (Se)	1.96	ug/L	
Selenium (Se)	2.05	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.95	ug/L	

46	03-R3241	East Devils Lake - Deepest	380235	8/14/2003	2134
46	03-R3274	Sheyenne River - Cooperstown	380009	8/19/2003	2134
46	03-R3275	Sheyenne River - Baldhill Dam	380153	8/19/2003	2134
46	03-R3276	Sheyenne River - Lisbon	380007	8/19/2003	2134
46	03-R3277	James River S Side of Jamestown	380013	8/19/2003	2134
46	03-R3380	Lake Ashtabula - Near Spillway	381170	9/1/2003	2134
46	03-R3381	Lake Ashtabula - Near Spillway	381170	9/1/2003	2134
46	03-R3382	Lake Ashtabula - Near Spillway	381170	9/1/2003	2134
46	03-R3383	Lake Ashtabula	381171	9/1/2003	2134
46	03-R3384	Lake Ashtabula	381171	9/1/2003	2134
46	03-R3385	Lake Ashtabula	381172	9/1/2003	2134
46	03-R3386	Lake Ashtabula	381172	9/1/2003	2134
46	03-R3387	Lake Ashtabula	381173	9/1/2003	2134
46	03-R3388	Lake Ashtabula	381174	9/1/2003	2134
46	03-R3726	DeLacs River - Foxholm	380021	9/26/2003	2134
46	03-R3729	Souris River - W Of Minot	380161	9/26/2003	2134
46	03-R3730	Souris River - W Of Verendrye	380095	9/26/2003	2134
46	03-R3758	James River	384130	9/29/2003	2134
46	03-R3759	Sheyenne River - Warwick	380010	9/29/2003	2134
46	03-R3767	Sheyenne River - Cooperstown	380009	9/30/2003	2134
46	03-R3768	Sheyenne River - Baldhill Dam	380153	9/30/2003	2134
46	03-R3769	Sheyenne River - Lisbon	380007	9/30/2003	2134
46	03-R3770	James River - LaMoure	380012	9/30/2003	2134
46	03-R3771	James River S Side of Jamestown	380013	9/30/2003	2134
46	03-R3826	Devils Lake - West Bay Deepest	380236	10/7/2003	2134
46	03-R3827	Devils Lake - West Bay Deepest	380236	10/7/2003	2134
46	03-R3828	Devils Lake - West Bay Deepest	380236	10/7/2003	2134
46	03-R3829	Devils Lake - SW West Bay	384160	10/7/2003	2134
46	03-R3830	Devils Lake - SW West Bay	384160	10/7/2003	2134
46	03-R3833	Pelican Lake - Deepest	385029	10/7/2003	2134
46	03-R3834	Pelican Lake - Deepest	385029	10/7/2003	2134
46	03-R3835	Devils Lake - 6 Mile Bay	380221	10/8/2003	2134
46	03-R3836	Devils Lake - 6 Mile Bay	380221	10/8/2003	2134
46	03-R3837	Devils Lake - 6 Mile Bay	380221	10/8/2003	2134
46	03-R3838	Devils Lake - Main Bay Deepest	380233	10/8/2003	2134
46	03-R3839	Devils Lake - Main Bay Deepest	380233	10/8/2003	2134
46	03-R3840	Devils Lake - Main Bay Deepest	380233	10/8/2003	2134
46	03-R3841	Devils Lake - East Bay Deepest	380234	10/8/2003	2134
46	03-R3844	Devils Lake - East Bay Deepest	380234	10/8/2003	2134
46	03-R3845	Devils Lake - East Bay Deepest	380234	10/8/2003	2134
46	03-R3846	East Devils Lake - Deepest	380235	10/8/2003	2134
46	03-R3847	East Devils Lake - Deepest	380235	10/8/2003	2134
46	03-R3848	East Devils Lake - Deepest	380235	10/8/2003	2134
46	03-R3899	Souris River - W Of Verendrye	380095	10/28/2003	2134
46	03-R3900	Souris River - W Of Minot	380161	10/28/2003	2134
46	03-R3901	DeLacs River - Foxholm	380021	10/28/2003	2134
46	04-R0024	DeLacs River - Foxholm	380021	2/5/2004	2134

Selenium (Se)	7.62	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	3.86	ug/L	
Selenium (Se)	2.74	ug/L	
Selenium (Se)	4.12	ug/L	
Selenium (Se)	5.56	ug/L	
Selenium (Se)	2.94	ug/L	
Selenium (Se)	2.43	ug/L	
Selenium (Se)	3.20	ug/L	
Selenium (Se)	4.70	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	5.01	ug/L	
Selenium (Se)	3.42	ug/L	
Selenium (Se)	4.85	ug/L	
Selenium (Se)	4.72	ug/L	
Selenium (Se)	5.02	ug/L	
Selenium (Se)	4.66	ug/L	
Selenium (Se)	5.77	ug/L	
Selenium (Se)	6.51	ug/L	
Selenium (Se)	6.16	ug/L	
Selenium (Se)	6.15	ug/L	
Selenium (Se)	5.28	ug/L	
Selenium (Se)	4.18	ug/L	
Selenium (Se)	5.07	ug/L	
Selenium (Se)	4.97	ug/L	
Selenium (Se)	4.37	ug/L	
Selenium (Se)	6.37	ug/L	
Selenium (Se)	4.71	ug/L	
Selenium (Se)	5.19	ug/L	
Selenium (Se)	6.47	ug/L	
Selenium (Se)	8.41	ug/L	
Selenium (Se)	6.56	ug/L	
Selenium (Se)	6.19	ug/L	
Selenium (Se)	6.79	ug/L	
Selenium (Se)	9.02	ug/L	
Selenium (Se)	8.20	ug/L	
Selenium (Se)	9.16	ug/L	
Selenium (Se)	15.0	ug/L	
Selenium (Se)	15.3	ug/L	
Selenium (Se)	14.9	ug/L	
Selenium (Se)	2.28	ug/L	
Selenium (Se)	1.17	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	2.42	ug/L	

46	04-R0025	Souris River - W Of Minot	380161	2/5/2004	2134
46	04-R0026	Souris River - W Of Verendrye	380095	2/5/2004	2134
46	04-R0045	James River S Side of Jamestown	380013	2/9/2004	2134
46	04-R0046	Sheyenne River - Baldhill Dam	380153	2/9/2004	2134
46	04-R0049	Sheyenne River - Cooperstown	380009	2/9/2004	2134
46	04-R0050	Sheyenne River - Warwick	380010	2/9/2004	2134
46	04-R0062	Sheyenne River - Lisbon	380007	2/12/2004	2134
46	04-R0063	James River - LaMoure	380012	2/12/2004	2134
46	04-R0213	Devils Lake - 6 Mile Bay	380221	3/16/2004	2134
46	04-R0214	Devils Lake - 6 Mile Bay	380221	3/16/2004	2134
46	04-R0215	Devils Lake - West Bay Deepest	380236	3/17/2004	2134
46	04-R0216	Devils Lake - West Bay Deepest	380236	3/17/2004	2134
46	04-R0217	Devils Lake - Main Bay Deepest	380233	3/17/2004	2134
46	04-R0218	Devils Lake - Main Bay Deepest	380233	3/17/2004	2134
46	04-R0219	Devils Lake - Main Bay Deepest	380233	3/17/2004	2134
46	04-R0220	Devils Lake - SW West Bay	384160	3/17/2004	2134
46	04-R0222	Devils Lake - East Bay Deepest	380234	3/18/2004	2134
46	04-R0223	Devils Lake - East Bay Deepest	380234	3/18/2004	2134
46	04-R0224	Devils Lake - East Bay Deepest	380234	3/18/2004	2134
46	04-R0225	Pelican Lake - Deepest	385029	3/18/2004	2134
46	04-R0226	Pelican Lake - Deepest	385029	3/18/2004	2134
46	04-R0321	Souris River - W Of Verendrye	380095	3/22/2004	2134
46	04-R0398	Souris River - W Of Verendrye	380095	3/30/2004	2134
46	04-R0399	DeLacs River - Foxholm	380021	3/30/2004	2134
46	04-R0400	Souris River - W Of Minot	380161	3/30/2004	2134
46	04-R0413	Little Pembina River	380120	3/28/2004	2134
46	04-R0414	Little South Pembina River	385287	3/28/2004	2134
46	04-R0584	James River	384130	4/6/2004	2134
46	04-R0585	Sheyenne River - Warwick	380010	4/6/2004	2134
46	04-R0593	Sheyenne River - Cooperstown	380009	4/7/2004	2134
46	04-R0594	Sheyenne River - Baldhill Dam	380153	4/7/2004	2134
46	04-R0595	Sheyenne River - Lisbon	380007	4/7/2004	2134
46	04-R0596	James River - LaMoure	380012	4/7/2004	2134
46	04-R0597	James River S Side of Jamestown	380013	4/7/2004	2134
46	04-R1238	Souris River - W Of Verendrye	380095	5/4/2004	2134
46	04-R1239	DeLacs River - Foxholm	380021	5/4/2004	2134
46	04-R1240	Souris River - W Of Minot	380161	5/4/2004	2134
46	04-R1531	Devils Lake - SW West Bay	384160	5/18/2004	2134
46	04-R1532	Devils Lake - SW West Bay	384160	5/18/2004	2134
46	04-R1533	Devils Lake - West Bay Deepest	380236	5/18/2004	2134
46	04-R1536	Devils Lake - West Bay Deepest	380236	5/18/2004	2134
46	04-R1537	Devils Lake - West Bay Deepest	380236	5/18/2004	2134
46	04-R1538	Pelican Lake - Deepest	385029	5/18/2004	2134
46	04-R1539	Pelican Lake - Deepest	385029	5/18/2004	2134
46	04-R1540	Devils Lake - 6 Mile Bay	380221	5/18/2004	2134
46	04-R1541	Devils Lake - 6 Mile Bay	380221	5/18/2004	2134
46	04-R1542	Devils Lake - 6 Mile Bay	380221	5/18/2004	2134

Selenium (Se)	3.28	ug/L	
Selenium (Se)	3.66	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	4.13	ug/L	
Selenium (Se)	3.77	ug/L	
Selenium (Se)	3.02	ug/L	
Selenium (Se)	2.73	ug/L	
Selenium (Se)	2.71	ug/L	
Selenium (Se)	2.98	ug/L	
Selenium (Se)	2.73	ug/L	
Selenium (Se)	2.99	ug/L	
Selenium (Se)	2.83	ug/L	
Selenium (Se)	2.53	ug/L	
Selenium (Se)	3.40	ug/L	
Selenium (Se)	4.21	ug/L	
Selenium (Se)	3.11	ug/L	
Selenium (Se)	2.44	ug/L	
Selenium (Se)	2.55	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	4.47	ug/L	
Selenium (Se)	2.76	ug/L	
Selenium (Se)	3.65	ug/L	
Selenium (Se)	2.38	ug/L	
Selenium (Se)	8.00	ug/L	
Selenium (Se)	3.27	ug/L	
Selenium (Se)	3.57	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.28	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.58	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.74	ug/L	
Selenium (Se)	2.40	ug/L	
Selenium (Se)	2.49	ug/L	
Selenium (Se)	2.42	ug/L	
Selenium (Se)	1.74	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.07	ug/L	
Selenium (Se)	1.72	ug/L	
Selenium (Se)	2.05	ug/L	
Selenium (Se)	2.83	ug/L	

46	04-R1543	Devils Lake - Main Bay Deepest	380233	5/18/2004	2134
46	04-R1544	Devils Lake - Main Bay Deepest	380233	5/18/2004	2134
46	04-R1545	Devils Lake - Main Bay Deepest	380233	5/18/2004	2134
46	04-R1546	Devils Lake - East Bay Deepest	380234	5/18/2004	2134
46	04-R1548	Devils Lake - East Bay Deepest	380234	5/18/2004	2134
46	04-R1549	Devils Lake - East Bay Deepest	380234	5/18/2004	2134
46	04-R1550	East Devils Lake - Deepest	380235	5/19/2004	2134
46	04-R1558	James River	384130	5/18/2004	2134
46	04-R1559	Sheyenne River - Warwick	380010	5/18/2004	2134
46	04-R1567	Sheyenne River - Cooperstown	380009	5/19/2004	2134
46	04-R1568	Sheyenne River - Baldhill Dam	380153	5/19/2004	2134
46	04-R1569	Sheyenne River - Lisbon	380007	5/19/2004	2134
46	04-R1570	James River - LaMoure	380012	5/19/2004	2134
46	04-R1571	James River S Side of Jamestown	380013	5/19/2004	2134
46	04-R2506	Souris River - W Of Verendrye	380095	6/16/2004	2134
46	04-R2507	DeLacs River - Foxholm	380021	6/16/2004	2134
46	04-R2508	Souris River - W Of Minot	380161	6/16/2004	2134
46	04-R2805	State Fair Pond	385321	6/24/2004	2134
46	04-R2832	James River	384130	6/28/2004	2134
46	04-R2833	Sheyenne River - Warwick	380010	6/28/2004	2134
46	04-R2841	Sheyenne River - Cooperstown	380009	6/29/2004	2134
46	04-R2842	Sheyenne River - Baldhill Dam	380153	6/29/2004	2134
46	04-R2843	Sheyenne River - Lisbon	380007	6/29/2004	2134
46	04-R2844	James River - LaMoure	380012	6/29/2004	2134
46	04-R2845	James River S Side of Jamestown	380013	6/29/2004	2134
46	04-R3029	State Fair Pond	385321	7/7/2004	2134
46	04-R3117	Short Creek Dam - Deepest	380905	7/11/2004	2134
46	04-R3119	Short Creek Dam - Deepest	380905	7/11/2004	2134
46	04-R3120	Short Creek Dam - Deepest	380905	7/11/2004	2134
46	04-R3535	DeLacs River - Foxholm	380021	7/26/2004	2134
46	04-R3536	Souris River - W Of Minot	380161	7/26/2004	2134
46	04-R3537	Souris River - W Of Verendrye	380095	7/26/2004	2134
46	04-R3577	Short Creek Dam - Deepest	380905	7/27/2004	2134
46	04-R3578	Short Creek Dam - Deepest	380905	7/27/2004	2134
46	04-R3579	Short Creek Dam - Deepest	380905	7/27/2004	2134
46	04-R3587	State Fair Pond	385321	7/29/2004	2134
46	04-R3702	James River	384130	8/10/2004	2134
46	04-R3703	Sheyenne River - Warwick	380010	8/10/2004	2134
46	04-R3709	Sheyenne River - Cooperstown	380009	8/11/2004	2134
46	04-R3710	Sheyenne River - Baldhill Dam	380153	8/11/2004	2134
46	04-R3711	Sheyenne River - Lisbon	380007	8/11/2004	2134
46	04-R3712	James River - LaMoure	380012	8/11/2004	2134
46	04-R3713	James River S Side of Jamestown	380013	8/11/2004	2134
46	04-R3723	Pelican Lake - Deepest	385029	8/10/2004	2134
46	04-R3724	Pelican Lake - Deepest	385029	8/10/2004	2134
46	04-R3725	Devils Lake - West Bay Deepest	380236	8/10/2004	2134
46	04-R3726	Devils Lake - West Bay Deepest	380236	8/10/2004	2134

Selenium (Se)	3.35	ug/L	
Selenium (Se)	4.18	ug/L	
Selenium (Se)	2.52	ug/L	
Selenium (Se)	3.55	ug/L	
Selenium (Se)	3.64	ug/L	
Selenium (Se)	2.37	ug/L	
Selenium (Se)	5.18	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.29	ug/L	
Selenium (Se)	2.67	ug/L	
Selenium (Se)	4.24	ug/L	
Selenium (Se)	2.06	ug/L	
Selenium (Se)	2.85	ug/L	
Selenium (Se)	3.17	ug/L	
Selenium (Se)	1.94	ug/L	
Selenium (Se)	1.51	ug/L	
Selenium (Se)	1.77	ug/L	
Selenium (Se)	2.02	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.16	ug/L	
Selenium (Se)	1.03	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.22	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.44	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.79	ug/L	
Selenium (Se)	2.08	ug/L	
Selenium (Se)	2.15	ug/L	

46	04-R3727	Devils Lake - West Bay Deepest	380236	8/10/2004	2134
46	04-R3728	Devils Lake - SW West Bay	384160	8/10/2004	2134
46	04-R3729	Devils Lake - SW West Bay	384160	8/10/2004	2134
46	04-R3730	Devils Lake - 6 Mile Bay	380221	8/11/2004	2134
46	04-R3733	Devils Lake - 6 Mile Bay	380221	8/11/2004	2134
46	04-R3734	Devils Lake - 6 Mile Bay	380221	8/11/2004	2134
46	04-R3735	Devils Lake - Main Bay Deepest	380233	8/11/2004	2134
46	04-R3736	Devils Lake - Main Bay Deepest	380233	8/11/2004	2134
46	04-R3737	Devils Lake - Main Bay Deepest	380233	8/11/2004	2134
46	04-R3738	Devils Lake - East Bay Deepest	380234	8/11/2004	2134
46	04-R3739	Devils Lake - East Bay Deepest	380234	8/11/2004	2134
46	04-R3740	Devils Lake - East Bay Deepest	380234	8/11/2004	2134
46	04-R3806	Short Creek Dam - Deepest	380905	8/16/2004	2134
46	04-R3807	Short Creek Dam - Deepest	380905	8/16/2004	2134
46	04-R3808	Short Creek Dam - Deepest	380905	8/16/2004	2134
46	04-R4001	Short Creek Dam - Deepest	380905	8/31/2004	2134
46	04-R4002	Short Creek Dam - Deepest	380905	8/31/2004	2134
46	04-R4004	Short Creek Dam - Deepest	380905	8/31/2004	2134
46	04-R4042	DeLacs River - Foxholm	380021	9/8/2004	2134
46	04-R4043	Souris River - W Of Minot	380161	9/8/2004	2134
46	04-R4044	Souris River - W Of Verendrye	380095	9/8/2004	2134
46	04-R4218	James River	384130	9/21/2004	2134
46	04-R4219	Sheyenne River - Warwick	380010	9/21/2004	2134
46	04-R4229	Sheyenne River - Cooperstown	380009	9/22/2004	2134
46	04-R4230	Sheyenne River - Baldhill Dam	380153	9/22/2004	2134
46	04-R4231	Sheyenne River - Lisbon	380007	9/22/2004	2134
46	04-R4232	James River - LaMoure	380012	9/22/2004	2134
46	04-R4425	Pelican Lake - Deepest	385029	10/6/2004	2134
46	04-R4428	Pelican Lake - Deepest	385029	10/6/2004	2134
46	04-R4429	Devils Lake - SW West Bay	384160	10/6/2004	2134
46	04-R4430	Devils Lake - SW West Bay	384160	10/6/2004	2134
46	04-R4431	Devils Lake - West Bay Deepest	380236	10/6/2004	2134
46	04-R4432	Devils Lake - West Bay Deepest	380236	10/6/2004	2134
46	04-R4433	Devils Lake - West Bay Deepest	380236	10/6/2004	2134
46	04-R4434	Devils Lake - 6 Mile Bay	380221	10/6/2004	2134
46	04-R4435	Devils Lake - 6 Mile Bay	380221	10/6/2004	2134
46	04-R4436	Devils Lake - 6 Mile Bay	380221	10/6/2004	2134
46	04-R4437	Devils Lake - Main Bay Deepest	380233	10/6/2004	2134
46	04-R4438	Devils Lake - Main Bay Deepest	380233	10/6/2004	2134
46	04-R4441	Devils Lake - Main Bay Deepest	380233	10/6/2004	2134
46	04-R4442	Devils Lake - East Bay Deepest	380234	10/6/2004	2134
46	04-R4443	Devils Lake - East Bay Deepest	380234	10/6/2004	2134
46	04-R4444	Devils Lake - East Bay Deepest	380234	10/6/2004	2134
46	04-R4445	East Devils Lake - Deepest	380235	10/7/2004	2134
46	04-R4446	East Devils Lake - Deepest	380235	10/7/2004	2134
46	04-R4447	East Devils Lake - Deepest	380235	10/7/2004	2134
46	04-R4484	Short Creek Dam - Deepest	380905	10/13/2004	2134

Selenium (Se)	2.50	ug/L
Selenium (Se)	2.21	ug/L
Selenium (Se)	1.95	ug/L
Selenium (Se)	1.95	ug/L
Selenium (Se)	1.58	ug/L
Selenium (Se)	1.90	ug/L
Selenium (Se)	2.01	ug/L
Selenium (Se)	2.26	ug/L
Selenium (Se)	1.46	ug/L
Selenium (Se)	3.06	ug/L
Selenium (Se)	2.97	ug/L
Selenium (Se)	3.21	ug/L
Selenium (Se)	1.40	ug/L
Selenium (Se)	1.34	ug/L
Selenium (Se)	1.72	ug/L
Selenium (Se)	1.35	ug/L
Selenium (Se)	1.66	ug/L
Selenium (Se)	1.49	ug/L
Selenium (Se)	5.67	ug/L
Selenium (Se)	4.18	ug/L
Selenium (Se)	5.07	ug/L
Selenium (Se)	4.66	ug/L
Selenium (Se)	5.60	ug/L
Selenium (Se)	6.78	ug/L
Selenium (Se)	4.33	ug/L
Selenium (Se)	3.22	ug/L
Selenium (Se)	1.91	ug/L
Selenium (Se)	3.19	ug/L
Selenium (Se)	3.69	ug/L
Selenium (Se)	4.84	ug/L
Selenium (Se)	2.38	ug/L
Selenium (Se)	2.65	ug/L
Selenium (Se)	2.99	ug/L
Selenium (Se)	3.74	ug/L
Selenium (Se)	4.49	ug/L
Selenium (Se)	3.54	ug/L
Selenium (Se)	4.30	ug/L
Selenium (Se)	3.45	ug/L
Selenium (Se)	3.80	ug/L
Selenium (Se)	3.84	ug/L
Selenium (Se)	4.86	ug/L
Selenium (Se)	3.59	ug/L
Selenium (Se)	3.76	ug/L
Selenium (Se)	14.5	ug/L
Selenium (Se)	9.84	ug/L
Selenium (Se)	13.7	ug/L
Selenium (Se)	3.46	ug/L

46	04-R4485	Short Creek Dam - Deepest	380905	10/13/2004	2134
46	04-R4486	Short Creek Dam - Deepest	380905	10/13/2004	2134
46	04-R4496	DeLacs River - Foxholm	380021	10/18/2004	2134
46	04-R4497	Souris River - W Of Minot	380161	10/18/2004	2134
46	04-R4498	Souris River - W Of Verendrye	380095	10/18/2004	2134
46	04-R4680	Sheyenne River - Warwick	380010	11/2/2004	2134
46	04-R4686	Sheyenne River - Cooperstown	380009	11/3/2004	2134
46	04-R4689	Sheyenne River - Baldhill Dam	380153	11/3/2004	2134
46	04-R4690	James River S Side of Jamestown	380013	11/3/2004	2134
46	04-R4703	James River - LaMoure	380012	11/2/2004	2134
46	04-R4704	Sheyenne River - Lisbon	380007	11/2/2004	2134
46	05-R0001	Short Creek Dam - Deepest	380905	1/4/2005	2134
46	05-R0002	Short Creek Dam - Deepest	380905	1/4/2005	2134
46	05-R0032	Short Creek Dam - Deepest	380905	1/26/2005	2134
46	05-R0033	Short Creek Dam - Deepest	380905	1/26/2005	2134
46	05-R0054	James River S Side of Jamestown	380013	2/14/2005	2134
46	05-R0055	Sheyenne River - Baldhill Dam	380153	2/14/2005	2134
46	05-R0056	Sheyenne River - Cooperstown	380009	2/14/2005	2134
46	05-R0057	James River	384130	2/14/2005	2134
46	05-R0058	Sheyenne River - Warwick	380010	2/14/2005	2134
46	05-R0074	Sheyenne River - Lisbon	380007	2/16/2005	2134
46	05-R0075	James River - LaMoure	380012	2/16/2005	2134
46	05-R0080	Souris River - W Of Verendrye	380095	2/23/2005	2134
46	05-R0081	Souris River - W Of Minot	380161	2/23/2005	2134
46	05-R0082	DeLacs River - Foxholm	380021	2/23/2005	2134
46	05-R0102	Short Creek Dam - Deepest	380905	2/25/2005	2134
46	05-R0103	Short Creek Dam - Deepest	380905	2/25/2005	2134
46	05-R0134	Devils Lake - SW West Bay	384160	3/8/2005	2134
46	05-R0135	Devils Lake - SW West Bay	384160	3/8/2005	2134
46	05-R0136	Pelican Lake - Deepest	385029	3/8/2005	2134
46	05-R0139	Pelican Lake - Deepest	385029	3/8/2005	2134
46	05-R0140	Devils Lake - West Bay Deepest	380236	3/8/2005	2134
46	05-R0141	Devils Lake - West Bay Deepest	380236	3/8/2005	2134
46	05-R0142	Devils Lake - West Bay Deepest	380236	3/8/2005	2134
46	05-R0143	Devils Lake - 6 Mile Bay	380221	3/8/2005	2134
46	05-R0144	Devils Lake - 6 Mile Bay	380221	3/8/2005	2134
46	05-R0145	Devils Lake - 6 Mile Bay	380221	3/8/2005	2134
46	05-R0146	East Devils Lake - Deepest	380235	3/9/2005	2134
46	05-R0149	East Devils Lake - Deepest	380235	3/9/2005	2134
46	05-R0150	East Devils Lake - Deepest	380235	3/9/2005	2134
46	05-R0151	Devils Lake - Main Bay Deepest	380233	3/9/2005	2134
46	05-R0152	Devils Lake - Main Bay Deepest	380233	3/9/2005	2134
46	05-R0153	Devils Lake - Main Bay Deepest	380233	3/9/2005	2134
46	05-R0154	Devils Lake - East Bay Deepest	380234	3/9/2005	2134
46	05-R0155	Devils Lake - East Bay Deepest	380234	3/9/2005	2134
46	05-R0156	Devils Lake - East Bay Deepest	380234	3/9/2005	2134
46	05-R0349	DeLacs River - Foxholm	380021	4/5/2005	2134

Selenium (Se)	2.48	ug/L	
Selenium (Se)	3.41	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.50	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	4.80	ug/L	
Selenium (Se)	7.91	ug/L	
Selenium (Se)	5.61	ug/L	
Selenium (Se)	4.66	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	3.81	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	2.75	ug/L	
Selenium (Se)	2.65	ug/L	
Selenium (Se)	1.68	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.16	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.17	ug/L	
Selenium (Se)	2.52	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	2.81	ug/L	
Selenium (Se)	2.57	ug/L	
Selenium (Se)	2.47	ug/L	
Selenium (Se)	2.84	ug/L	
Selenium (Se)	4.04	ug/L	
Selenium (Se)	4.24	ug/L	
Selenium (Se)	3.94	ug/L	
Selenium (Se)	3.34	ug/L	
Selenium (Se)	2.78	ug/L	
Selenium (Se)	3.00	ug/L	
Selenium (Se)	11.9	ug/L	
Selenium (Se)	11.9	ug/L	
Selenium (Se)	13.6	ug/L	
Selenium (Se)	3.18	ug/L	
Selenium (Se)	3.65	ug/L	
Selenium (Se)	3.75	ug/L	
Selenium (Se)	5.08	ug/L	
Selenium (Se)	4.77	ug/L	
Selenium (Se)	5.21	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	05-R0350	Souris River - W Of Minot	380161	4/5/2005	2134
46	05-R0351	Souris River - W Of Verendrye	380095	4/5/2005	2134
46	05-R0593	Short Creek Dam - Deepest	380905	4/12/2005	2134
46	05-R0594	Short Creek Dam - Deepest	380905	4/12/2005	2134
46	05-R0705	James River S Side of Jamestown	380013	4/20/2005	2134
46	05-R0706	James River - LaMoure	380012	4/20/2005	2134
46	05-R0709	Sheyenne River - Lisbon	380007	4/20/2005	2134
46	05-R0710	Sheyenne River - Baldhill Dam	380153	4/20/2005	2134
46	05-R0711	Sheyenne River - Cooperstown	380009	4/20/2005	2134
46	05-R0712	Sheyenne River - Warwick	380010	4/20/2005	2134
46	05-R0713	James River	384130	4/20/2005	2134
46	05-R0934	Short Creek Dam - Deepest	380905	4/30/2005	2134
46	05-R0935	Short Creek Dam - Deepest	380905	4/30/2005	2134
46	05-R1304	DeLacs River - Foxholm	380021	5/16/2005	2134
46	05-R1305	Souris River - W Of Minot	380161	5/16/2005	2134
46	05-R1306	Souris River - W Of Verendrye	380095	5/16/2005	2134
46	05-R1355	Short Creek Dam - Deepest	380905	5/15/2005	2134
46	05-R1356	Short Creek Dam - Deepest	380905	5/15/2005	2134
46	05-R1532	Devils Lake - SW West Bay	384160	5/24/2005	2134
46	05-R1533	Devils Lake - SW West Bay	384160	5/24/2005	2134
46	05-R1534	Pelican Lake - Deepest	385029	5/24/2005	2134
46	05-R1535	Pelican Lake - Deepest	385029	5/24/2005	2134
46	05-R1538	Devils Lake - West Bay Deepest	380236	5/24/2005	2134
46	05-R1539	Devils Lake - West Bay Deepest	380236	5/24/2005	2134
46	05-R1540	Devils Lake - West Bay Deepest	380236	5/24/2005	2134
46	05-R1541	Devils Lake - Main Bay Deepest	380233	5/24/2005	2134
46	05-R1542	Devils Lake - Main Bay Deepest	380233	5/24/2005	2134
46	05-R1543	Devils Lake - Main Bay Deepest	380233	5/24/2005	2134
46	05-R1544	Devils Lake - 6 Mile Bay	380221	5/25/2005	2134
46	05-R1545	Devils Lake - 6 Mile Bay	380221	5/25/2005	2134
46	05-R1546	Devils Lake - 6 Mile Bay	380221	5/25/2005	2134
46	05-R1547	Devils Lake - East Bay Deepest	380234	5/25/2005	2134
46	05-R1550	Devils Lake - East Bay Deepest	380234	5/25/2005	2134
46	05-R1551	Devils Lake - East Bay Deepest	380234	5/25/2005	2134
46	05-R1552	East Devils Lake - Deepest	380235	5/25/2005	2134
46	05-R1553	East Devils Lake - Deepest	380235	5/25/2005	2134
46	05-R1554	East Devils Lake - Deepest	380235	5/25/2005	2134
46	05-R1615	Short Creek Dam - Deepest	380905	5/29/2005	2134
46	05-R1666	James River - LaMoure	380012	6/1/2005	2134
46	05-R1690	James River S Side of Jamestown	380013	6/2/2005	2134
46	05-R1691	James River	384130	6/2/2005	2134
46	05-R1692	Sheyenne River - Warwick	380010	6/2/2005	2134
46	05-R1955	Sheyenne River	551284	6/9/2005	2134
46	05-R1973	Short Creek Dam - Deepest	380905	6/12/2005	2134
46	05-R1974	Short Creek Dam - Deepest	380905	6/12/2005	2134
46	05-R2152	Souris River - W Of Verendrye	380095	6/20/2005	2134
46	05-R2153	DeLacs River - Foxholm	380021	6/20/2005	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.93	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.35	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.20	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	5.23	ug/L	
Selenium (Se)	2.22	ug/L	
Selenium (Se)	2.01	ug/L	
Selenium (Se)	2.97	ug/L	
Selenium (Se)	2.58	ug/L	
Selenium (Se)	2.27	ug/L	
Selenium (Se)	1.85	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	2.74	ug/L	
Selenium (Se)	2.13	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	2.80	ug/L	
Selenium (Se)	1.38	ug/L	
Selenium (Se)	1.10	ug/L	
Selenium (Se)	3.52	ug/L	
Selenium (Se)	6.35	ug/L	
Selenium (Se)	5.48	ug/L	
Selenium (Se)	1.51	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.74	ug/L	
Selenium (Se)	2.59	ug/L	
Selenium (Se)	5.01	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.38	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	1.92	ug/L	
Selenium (Se)	2.84	ug/L	

46	05-R2154	Souris River - W Of Minot	380161	6/20/2005	2134
46	05-R2400	Lake Ashtabula - Near Spillway	381170	7/4/2005	2134
46	05-R2401	Lake Ashtabula - Near Spillway	381170	7/4/2005	2134
46	05-R2402	Lake Ashtabula - Near Spillway	381170	7/4/2005	2134
46	05-R2403	Lake Ashtabula	381171	7/4/2005	2134
46	05-R2404	Lake Ashtabula	381171	7/4/2005	2134
46	05-R2405	Lake Ashtabula	381172	7/4/2005	2134
46	05-R2406	Lake Ashtabula	381172	7/4/2005	2134
46	05-R2407	Lake Ashtabula	381173	7/4/2005	2134
46	05-R2408	Lake Ashtabula	381174	7/4/2005	2134
46	05-R2521	Short Creek Dam - Deepest	380905	7/9/2005	2134
46	05-R2522	Short Creek Dam - Deepest	380905	7/9/2005	2134
46	05-R2523	Short Creek Dam - Deepest	380905	7/9/2005	2134
46	05-R2529	James River S Side of Jamestown	380013	7/11/2005	2134
46	05-R2532	James River - LaMoure	380012	7/11/2005	2134
46	05-R2533	Sheyenne River - Lisbon	380007	7/11/2005	2134
46	05-R2534	Sheyenne River - Baldhill Dam	380153	7/11/2005	2134
46	05-R2535	Sheyenne River - Cooperstown	380009	7/11/2005	2134
46	05-R2536	James River	384130	7/12/2005	2134
46	05-R2537	Sheyenne River Near Warwick	385345	7/12/2005	2134
46	05-R2593	State Fair Pond	385321	7/13/2005	2134
46	05-R2719	Lake Ashtabula - Near Spillway	381170	7/19/2005	2134
46	05-R2720	Lake Ashtabula - Near Spillway	381170	7/19/2005	2134
46	05-R2721	Lake Ashtabula - Near Spillway	381170	7/19/2005	2134
46	05-R2722	Lake Ashtabula	381171	7/19/2005	2134
46	05-R2723	Lake Ashtabula	381171	7/19/2005	2134
46	05-R2724	Lake Ashtabula	381172	7/19/2005	2134
46	05-R2725	Lake Ashtabula	381172	7/19/2005	2134
46	05-R2726	Lake Ashtabula	381173	7/19/2005	2134
46	05-R2727	Lake Ashtabula	381174	7/19/2005	2134
46	05-R2857	Short Creek Dam - Deepest	380905	7/22/2005	2134
46	05-R2858	Short Creek Dam - Deepest	380905	7/22/2005	2134
46	05-R2859	Short Creek Dam - Deepest	380905	7/22/2005	2134
46	05-R3057	Short Creek Dam - Deepest	380905	8/6/2005	2134
46	05-R3058	Short Creek Dam - Deepest	380905	8/6/2005	2134
46	05-R3059	Short Creek Dam - Deepest	380905	8/6/2005	2134
46	05-R3116	Souris River - W Of Verendrye	380095	8/9/2005	2134
46	05-R3117	DeLacs River - Foxholm	380021	8/9/2005	2134
46	05-R3118	Souris River - W Of Minot	380161	8/9/2005	2134
46	05-R3120	Lake Ashtabula - Near Spillway	381170	8/6/2005	2134
46	05-R3121	Lake Ashtabula - Near Spillway	381170	8/6/2005	2134
46	05-R3122	Lake Ashtabula - Near Spillway	381170	8/6/2005	2134
46	05-R3123	Lake Ashtabula	381171	8/6/2005	2134
46	05-R3124	Lake Ashtabula	381171	8/6/2005	2134
46	05-R3125	Lake Ashtabula	381172	8/6/2005	2134
46	05-R3126	Lake Ashtabula	381172	8/6/2005	2134
46	05-R3127	Lake Ashtabula	381173	8/6/2005	2134

Selenium (Se)	2.10	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.49	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.90	ug/L	
Selenium (Se)	2.97	ug/L	
Selenium (Se)	2.77	ug/L	
Selenium (Se)	2.88	ug/L	
Selenium (Se)	2.64	ug/L	
Selenium (Se)	3.06	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	2.03	ug/L	
Selenium (Se)	2.71	ug/L	
Selenium (Se)	2.96	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	1.41	ug/L	
Selenium (Se)	1.88	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	4.58	ug/L	
Selenium (Se)	4.67	ug/L	
Selenium (Se)	4.16	ug/L	
Selenium (Se)	4.80	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.92	ug/L	
Selenium (Se)	4.30	ug/L	
Selenium (Se)	2.27	ug/L	
Selenium (Se)	2.40	ug/L	
Selenium (Se)	2.83	ug/L	
Selenium (Se)	3.00	ug/L	
Selenium (Se)	2.78	ug/L	
Selenium (Se)	3.31	ug/L	
Selenium (Se)	2.51	ug/L	
Selenium (Se)	2.05	ug/L	
Selenium (Se)	4.67	ug/L	

46	05-R3128	Lake Ashtabula	381174	8/6/2005	2134
46	05-R3152	Maple River - South Fork	554019	8/10/2005	2134
46	05-R3153	Maple River	554022	8/10/2005	2134
46	05-R3154	Maple River - South Fork	554020	8/10/2005	2134
46	05-R3155	Maple River	554021	8/10/2005	2134
46	05-R3239	Pelican Lake - Deepest	385029	8/16/2005	2134
46	05-R3240	Pelican Lake - Deepest	385029	8/16/2005	2134
46	05-R3241	Devils Lake - West Bay Deepest	380236	8/16/2005	2134
46	05-R3242	Devils Lake - West Bay Deepest	380236	8/16/2005	2134
46	05-R3243	Devils Lake - West Bay Deepest	380236	8/16/2005	2134
46	05-R3244	Devils Lake - SW West Bay	384160	8/16/2005	2134
46	05-R3247	Devils Lake - SW West Bay	384160	8/16/2005	2134
46	05-R3248	East Devils Lake - Deepest	380235	8/17/2005	2134
46	05-R3249	Devils Lake - 6 Mile Bay	380221	8/17/2005	2134
46	05-R3250	Devils Lake - 6 Mile Bay	380221	8/17/2005	2134
46	05-R3251	Devils Lake - 6 Mile Bay	380221	8/17/2005	2134
46	05-R3252	Devils Lake - Main Bay Deepest	380233	8/17/2005	2134
46	05-R3253	Devils Lake - Main Bay Deepest	380233	8/17/2005	2134
46	05-R3254	Devils Lake - Main Bay Deepest	380233	8/17/2005	2134
46	05-R3255	Devils Lake - East Bay Deepest	380234	8/18/2005	2134
46	05-R3256	Devils Lake - East Bay Deepest	380234	8/18/2005	2134
46	05-R3257	Devils Lake - East Bay Deepest	380234	8/18/2005	2134
46	05-R3370	James River S Side of Jamestown	380013	8/24/2005	2134
46	05-R3372	James River - LaMoure	380012	8/24/2005	2134
46	05-R3373	Sheyenne River - Lisbon	380007	8/24/2005	2134
46	05-R3374	Sheyenne River - Baldhill Dam	380153	8/24/2005	2134
46	05-R3375	Sheyenne River - Cooperstown	380009	8/24/2005	2134
46	05-R3376	James River	384130	8/24/2005	2134
46	05-R3377	Sheyenne River Near Warwick	385345	8/24/2005	2134
46	05-R3414	Short Creek Dam - Deepest	380905	8/28/2005	2134
46	05-R3415	Short Creek Dam - Deepest	380905	8/28/2005	2134
46	05-R3485	Lake Ashtabula - Near Spillway	381170	9/6/2005	2134
46	05-R3486	Lake Ashtabula - Near Spillway	381170	9/6/2005	2134
46	05-R3487	Lake Ashtabula - Near Spillway	381170	9/6/2005	2134
46	05-R3488	Lake Ashtabula	381171	9/6/2005	2134
46	05-R3489	Lake Ashtabula	381171	9/6/2005	2134
46	05-R3490	Lake Ashtabula	381172	9/6/2005	2134
46	05-R3491	Lake Ashtabula	381172	9/6/2005	2134
46	05-R3492	Lake Ashtabula	381173	9/6/2005	2134
46	05-R3493	Lake Ashtabula	381174	9/6/2005	2134
46	05-R3554	Short Creek Dam - Deepest	380905	9/11/2005	2134
46	05-R3555	Short Creek Dam - Deepest	380905	9/11/2005	2134
46	05-R3639	Souris River - W Of Minot	380161	9/19/2005	2134
46	05-R3640	DeLacs River - Foxholm	380021	9/19/2005	2134
46	05-R3641	Souris River - W Of Verendrye	380095	9/19/2005	2134
46	05-R3734	Short Creek Dam - Deepest	380905	9/19/2005	2134
46	05-R3735	Short Creek Dam - Deepest	380905	9/19/2005	2134

Selenium (Se)	4.04	ug/L
Selenium (Se)	7.14	ug/L
Selenium (Se)	8.24	ug/L
Selenium (Se)	6.60	ug/L
Selenium (Se)	5.48	ug/L
Selenium (Se)	1.44	ug/L
Selenium (Se)	6.22	ug/L
Selenium (Se)	9.64	ug/L
Selenium (Se)	10.2	ug/L
Selenium (Se)	11.2	ug/L
Selenium (Se)	7.51	ug/L
Selenium (Se)	11.3	ug/L
Selenium (Se)	24.5	ug/L
Selenium (Se)	8.95	ug/L
Selenium (Se)	14.1	ug/L
Selenium (Se)	12.0	ug/L
Selenium (Se)	13.2	ug/L
Selenium (Se)	10.4	ug/L
Selenium (Se)	11.3	ug/L
Selenium (Se)	13.0	ug/L
Selenium (Se)	8.23	ug/L
Selenium (Se)	7.76	ug/L
Selenium (Se)	8.27	ug/L
Selenium (Se)	14.3	ug/L
Selenium (Se)	11.0	ug/L
Selenium (Se)	14.0	ug/L
Selenium (Se)	12.0	ug/L
Selenium (Se)	13.4	ug/L
Selenium (Se)	16.8	ug/L
Selenium (Se)	17.8	ug/L
Selenium (Se)	18.0	ug/L
Selenium (Se)	11.9	ug/L
Selenium (Se)	12.7	ug/L
Selenium (Se)	14.6	ug/L
Selenium (Se)	6.80	ug/L
Selenium (Se)	4.52	ug/L
Selenium (Se)	4.44	ug/L
Selenium (Se)	4.03	ug/L
Selenium (Se)	4.95	ug/L
Selenium (Se)	7.63	ug/L
Selenium (Se)	7.15	ug/L
Selenium (Se)	6.62	ug/L
Selenium (Se)	2.08	ug/L
Selenium (Se)	4.87	ug/L
Selenium (Se)	3.73	ug/L
Selenium (Se)	9.85	ug/L
Selenium (Se)	3.65	ug/L

46	05-R3815	James River S Side of Jamestown	380013	10/3/2005	2134
46	05-R3816	James River - LaMoure	380012	10/3/2005	2134
46	05-R3817	Sheyenne River - Lisbon	380007	10/3/2005	2134
46	05-R3818	Sheyenne River - Baldhill Dam	380153	10/4/2005	2134
46	05-R3820	Sheyenne River - Cooperstown	380009	10/4/2005	2134
46	05-R3821	Sheyenne River Near Warwick	385345	10/4/2005	2134
46	05-R3822	James River	384130	10/4/2005	2134
46	05-R3890	Pelican Lake - Deepest	385029	10/11/2005	2134
46	05-R3893	Pelican Lake - Deepest	385029	10/11/2005	2134
46	05-R3894	Devils Lake - West Bay Deepest	380236	10/11/2005	2134
46	05-R3895	Devils Lake - West Bay Deepest	380236	10/11/2005	2134
46	05-R3896	Devils Lake - West Bay Deepest	380236	10/11/2005	2134
46	05-R3897	Devils Lake - 6 Mile Bay	380221	10/11/2005	2134
46	05-R3898	Devils Lake - 6 Mile Bay	380221	10/11/2005	2134
46	05-R3899	Devils Lake - 6 Mile Bay	380221	10/11/2005	2134
46	05-R3900	Devils Lake - SW West Bay	384160	10/11/2005	2134
46	05-R3901	Devils Lake - SW West Bay	384160	10/11/2005	2134
46	05-R3902	East Devils Lake - Deepest	380235	10/12/2005	2134
46	05-R3905	East Devils Lake - Deepest	380235	10/12/2005	2134
46	05-R3906	East Devils Lake - Deepest	380235	10/12/2005	2134
46	05-R3907	Devils Lake - East Bay Deepest	380234	10/12/2005	2134
46	05-R3908	Devils Lake - East Bay Deepest	380234	10/12/2005	2134
46	05-R3909	Devils Lake - East Bay Deepest	380234	10/12/2005	2134
46	05-R3910	Devils Lake - Main Bay Deepest	380233	10/12/2005	2134
46	05-R3911	Devils Lake - Main Bay Deepest	380233	10/12/2005	2134
46	05-R3912	Devils Lake - Main Bay Deepest	380233	10/12/2005	2134
46	05-R3988	Short Creek Dam - Deepest	380905	10/29/2005	2134
46	05-R3989	Short Creek Dam - Deepest	380905	10/29/2005	2134
46	05-R4123	Souris River - W Of Verendrye	380095	11/2/2005	2134
46	05-R4124	DeLacs River - Foxholm	380021	11/2/2005	2134
46	05-R4125	Souris River - W Of Minot	380161	11/2/2005	2134
46	05-R4395	James River S Side of Jamestown	380013	11/16/2005	2134
46	05-R4396	James River - LaMoure	380012	11/16/2005	2134
46	05-R4397	Sheyenne River - Lisbon	380007	11/16/2005	2134
46	05-R4400	Sheyenne River - Baldhill Dam	380153	11/17/2005	2134
46	05-R4401	Sheyenne River - Cooperstown	380009	11/17/2005	2134
46	05-R4402	Sheyenne River Near Warwick	385345	11/17/2005	2134
46	05-R4403	James River	384130	11/17/2005	2134
46	06-R0028	DeLacs River - Foxholm	380021	1/24/2006	2134
46	06-R0029	Souris River - W Of Minot	380161	1/25/2006	2134
46	06-R0030	Souris River - W Of Verendrye	380095	1/25/2006	2134
46	06-R0078	Spiritwood Lake - Deepest	380600	1/26/2006	2134
46	06-R0079	Clausen Springs - Deepest	380691	1/24/2006	2134
46	06-R0081	Heinrich-Martin Dam - Deepest	380750	1/25/2006	2134
46	06-R0083	Kulm-Edgeley Dam - Deepest	380790	1/25/2006	2134
46	06-R0084	Moon Lake - Deepest	380825	1/24/2006	2134
46	06-R0085	Schlecht-Thom Dam - Deepest	380890	1/25/2006	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	4.72	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.00	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.80	ug/L	
Selenium (Se)	7.21	ug/L	
Selenium (Se)	6.17	ug/L	
Selenium (Se)	6.01	ug/L	
Selenium (Se)	5.29	ug/L	
Selenium (Se)	5.82	ug/L	
Selenium (Se)	8.13	ug/L	
Selenium (Se)	6.37	ug/L	
Selenium (Se)	10.8	ug/L	
Selenium (Se)	9.57	ug/L	
Selenium (Se)	5.22	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	5.11	ug/L	
Selenium (Se)	3.67	ug/L	
Selenium (Se)	3.97	ug/L	
Selenium (Se)	3.65	ug/L	
Selenium (Se)	4.03	ug/L	
Selenium (Se)	4.47	ug/L	
Selenium (Se)	1.24	ug/L	
Selenium (Se)	1.92	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.53	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	2.60	ug/L	
Selenium (Se)	1.86	ug/L	
Selenium (Se)	2.17	ug/L	
Selenium (Se)	2.02	ug/L	
Selenium (Se)	2.25	ug/L	
Selenium (Se)	1.93	ug/L	
Selenium (Se)	1.82	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	2.56	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.19	ug/L	
Selenium (Se)	2.01	ug/L	
Selenium (Se)	3.64	ug/L	
Selenium (Se)	1.32	ug/L	

46	06-R0089	Wilson Dam - Deepest	381400	1/25/2006	2134
46	06-R0092	South Golden Lake - Deepest	380531	1/30/2006	2134
46	06-R0093	Red Willow Lake - Deepest	380500	1/30/2006	2134
46	06-R0094	Dion Lake - Deepest	381280	1/31/2006	2134
46	06-R0095	MT Carmel Dam - Deepest	381080	1/31/2006	2134
46	06-R0096	Lake Upsilon - Deepest	380641	1/31/2006	2134
46	06-R0107	James River S Side of Jamestown	380013	2/7/2006	2134
46	06-R0108	Sheyenne River - Baldhill Dam	380153	2/7/2006	2134
46	06-R0109	James River - LaMoure	380012	2/7/2006	2134
46	06-R0110	Sheyenne River - Lisbon	380007	2/7/2006	2134
46	06-R0126	Sheyenne River - Cooperstown	380009	2/9/2006	2134
46	06-R0127	Sheyenne River - Warwick	380010	2/9/2006	2134
46	06-R0128	James River	384130	2/9/2006	2134
46	06-R0139	Devils Lake - SW West Bay	384160	2/14/2006	2134
46	06-R0142	Devils Lake - SW West Bay	384160	2/14/2006	2134
46	06-R0143	Pelican Lake - Deepest	385029	2/14/2006	2134
46	06-R0144	Pelican Lake - Deepest	385029	2/14/2006	2134
46	06-R0145	Devils Lake - West Bay Deepest	380236	2/14/2006	2134
46	06-R0146	Devils Lake - West Bay Deepest	380236	2/14/2006	2134
46	06-R0147	Devils Lake - West Bay Deepest	380236	2/14/2006	2134
46	06-R0148	Devils Lake - Main Bay Deepest	380233	2/14/2006	2134
46	06-R0149	Devils Lake - Main Bay Deepest	380233	2/14/2006	2134
46	06-R0150	Devils Lake - Main Bay Deepest	380233	2/14/2006	2134
46	06-R0151	East Devils Lake - Deepest	380235	2/15/2006	2134
46	06-R0154	East Devils Lake - Deepest	380235	2/15/2006	2134
46	06-R0155	East Devils Lake - Deepest	380235	2/15/2006	2134
46	06-R0156	Devils Lake - 6 Mile Bay	380221	2/15/2006	2134
46	06-R0157	Devils Lake - 6 Mile Bay	380221	2/15/2006	2134
46	06-R0158	Devils Lake - 6 Mile Bay	380221	2/15/2006	2134
46	06-R0159	Devils Lake - East Bay Deepest	380234	2/15/2006	2134
46	06-R0160	Devils Lake - East Bay Deepest	380234	2/15/2006	2134
46	06-R0161	Devils Lake - East Bay Deepest	380234	2/15/2006	2134
46	06-R0366	Souris River - W Of Verendrye	380095	4/5/2006	2134
46	06-R0367	DeLacs River - Foxholm	380021	4/5/2006	2134
46	06-R0368	Souris River - W Of Minot	380161	4/5/2006	2134
46	06-R0520	James River S Side of Jamestown	380013	4/17/2006	2134
46	06-R0523	James River - LaMoure	380012	4/17/2006	2134
46	06-R0524	Sheyenne River - Lisbon	380007	4/17/2006	2134
46	06-R0525	Sheyenne River - Baldhill Dam	380153	4/17/2006	2134
46	06-R0526	Sheyenne River - Cooperstown	380009	4/17/2006	2134
46	06-R0527	Sheyenne River Near Warwick	385345	4/17/2006	2134
46	06-R0528	James River	384130	4/17/2006	2134
46	06-R0840	Moon Lake - Deepest	380825	5/4/2006	2134
46	06-R0842	Heinrich-Martin Dam - Deepest	380750	5/2/2006	2134
46	06-R0843	Spiritwood Lake - Deepest	380600	5/4/2006	2134
46	06-R0986	Devils Lake - SW West Bay	384160	5/9/2006	2134
46	06-R0987	Devils Lake - 6 Mile Bay	380221	5/9/2006	2134

Selenium (Se)	1.72	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.43	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.61	ug/L	
Selenium (Se)	1.90	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	1.78	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.88	ug/L	
Selenium (Se)	2.84	ug/L	
Selenium (Se)	3.35	ug/L	
Selenium (Se)	3.34	ug/L	
Selenium (Se)	3.13	ug/L	
Selenium (Se)	2.64	ug/L	
Selenium (Se)	2.62	ug/L	
Selenium (Se)	2.42	ug/L	
Selenium (Se)	2.52	ug/L	
Selenium (Se)	2.58	ug/L	
Selenium (Se)	2.65	ug/L	
Selenium (Se)	5.32	ug/L	
Selenium (Se)	5.83	ug/L	
Selenium (Se)	7.15	ug/L	
Selenium (Se)	3.22	ug/L	
Selenium (Se)	2.94	ug/L	
Selenium (Se)	2.99	ug/L	
Selenium (Se)	3.84	ug/L	
Selenium (Se)	3.86	ug/L	
Selenium (Se)	3.74	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.82	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.03	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	06-R0988	Devils Lake - 6 Mile Bay	380221	5/9/2006	2134
46	06-R0989	Devils Lake - 6 Mile Bay	380221	5/9/2006	2134
46	06-R0990	Devils Lake - East Bay Deepest	380234	5/9/2006	2134
46	06-R0991	Devils Lake - East Bay Deepest	380234	5/9/2006	2134
46	06-R0992	Devils Lake - East Bay Deepest	380234	5/9/2006	2134
46	06-R0993	Devils Lake - West Bay Deepest	380236	5/10/2006	2134
46	06-R0994	Devils Lake - West Bay Deepest	380236	5/10/2006	2134
46	06-R0995	Devils Lake - West Bay Deepest	380236	5/10/2006	2134
46	06-R0998	Devils Lake - Main Bay Deepest	380233	5/10/2006	2134
46	06-R0999	Devils Lake - Main Bay Deepest	380233	5/10/2006	2134
46	06-R1000	Devils Lake - Main Bay Deepest	380233	5/10/2006	2134
46	06-R1001	East Devils Lake - Deepest	380235	5/10/2006	2134
46	06-R1002	East Devils Lake - Deepest	380235	5/10/2006	2134
46	06-R1003	East Devils Lake - Deepest	380235	5/10/2006	2134
46	06-R1004	Pelican Lake - Deepest	385029	5/10/2006	2134
46	06-R1097	Souris River - W Of Verendrye	380095	5/15/2006	2134
46	06-R1098	DeLacs River - Foxholm	380021	5/15/2006	2134
46	06-R1099	Souris River - W Of Minot	380161	5/15/2006	2134
46	06-R1415	James River S Side of Jamestown	380013	5/31/2006	2134
46	06-R1418	James River - LaMoure	380012	5/31/2006	2134
46	06-R1419	Sheyenne River - Lisbon	380007	5/31/2006	2134
46	06-R1420	Sheyenne River - Baldhill Dam	380153	5/31/2006	2134
46	06-R1421	Sheyenne River - Cooperstown	380009	5/31/2006	2134
46	06-R1422	Sheyenne River Near Warwick	385345	5/31/2006	2134
46	06-R1423	James River	384130	5/31/2006	2134
46	06-R1637	Lake Ashtabula - Near Spillway	381170	6/8/2006	2134
46	06-R1638	Lake Ashtabula - Near Spillway	381170	6/8/2006	2134
46	06-R1639	Lake Ashtabula - Near Spillway	381170	6/8/2006	2134
46	06-R1640	Lake Ashtabula	381171	6/8/2006	2134
46	06-R1641	Lake Ashtabula	381171	6/8/2006	2134
46	06-R1642	Lake Ashtabula	381172	6/8/2006	2134
46	06-R1643	Lake Ashtabula	381172	6/8/2006	2134
46	06-R1644	Lake Ashtabula	381173	6/8/2006	2134
46	06-R1645	Lake Ashtabula	381174	6/8/2006	2134
46	06-R1890	Souris River - W Of Minot	380161	6/27/2006	2134
46	06-R1891	DeLacs River - Foxholm	380021	6/27/2006	2134
46	06-R1892	Souris River - W Of Verendrye	380095	6/27/2006	2134
46	06-R1968	Lake Ashtabula - Near Spillway	381170	7/5/2006	2134
46	06-R1969	Lake Ashtabula - Near Spillway	381170	7/5/2006	2134
46	06-R1970	Lake Ashtabula - Near Spillway	381170	7/5/2006	2134
46	06-R1971	Lake Ashtabula	381171	7/5/2006	2134
46	06-R1972	Lake Ashtabula	381171	7/5/2006	2134
46	06-R1973	Lake Ashtabula	381172	7/5/2006	2134
46	06-R1974	Lake Ashtabula	381172	7/5/2006	2134
46	06-R1975	Lake Ashtabula	381173	7/5/2006	2134
46	06-R1976	Lake Ashtabula	381174	7/5/2006	2134
46	06-R2089	James River S Side of Jamestown	380013	7/11/2006	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.62	ug/L	
Selenium (Se)	2.15	ug/L	
Selenium (Se)	3.87	ug/L	
Selenium (Se)	2.32	ug/L	
Selenium (Se)	2.70	ug/L	
Selenium (Se)	2.31	ug/L	
Selenium (Se)	2.30	ug/L	
Selenium (Se)	2.34	ug/L	
Selenium (Se)	2.43	ug/L	
Selenium (Se)	5.29	ug/L	
Selenium (Se)	5.10	ug/L	
Selenium (Se)	5.16	ug/L	
Selenium (Se)	1.53	ug/L	
Selenium (Se)	2.30	ug/L	
Selenium (Se)	2.96	ug/L	
Selenium (Se)	1.73	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	46.5	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	7.01	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.06	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.41	ug/L	
Selenium (Se)	1.00	ug/L	
Selenium (Se)	1.60	ug/L	
Selenium (Se)	1.00	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	1.01	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	1.64	ug/L	
Selenium (Se)	2.25	ug/L	
Selenium (Se)	1.87	ug/L	
Selenium (Se)	1.19	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.03	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	06-R2090	James River - LaMoure	380012	7/11/2006	2134
46	06-R2093	Sheyenne River - Lisbon	380007	7/11/2006	2134
46	06-R2094	Sheyenne River - Baldhill Dam	380153	7/11/2006	2134
46	06-R2095	Sheyenne River - Cooperstown	380009	7/12/2006	2134
46	06-R2096	Sheyenne River Near Warwick	385345	7/12/2006	2134
46	06-R2097	James River	384130	7/12/2006	2134
46	06-R2210	Spiritwood Lake - Deepest	380600	7/19/2006	2134
46	06-R2211	Heinrich-Martin Dam - Deepest	380750	7/19/2006	2134
46	06-R2212	Moon Lake - Deepest	380825	7/19/2006	2134
46	06-R2394	Souris River - W Of Verendrye	380095	8/7/2006	2134
46	06-R2395	Souris River - W Of Minot	380161	8/7/2006	2134
46	06-R2396	DeLacs River - Foxholm	380021	8/7/2006	2134
46	06-R2450	Lake Ashtabula - Near Spillway	381170	8/9/2006	2134
46	06-R2451	Lake Ashtabula - Near Spillway	381170	8/9/2006	2134
46	06-R2452	Lake Ashtabula - Near Spillway	381170	8/9/2006	2134
46	06-R2453	Lake Ashtabula	381171	8/9/2006	2134
46	06-R2454	Lake Ashtabula	381171	8/9/2006	2134
46	06-R2455	Lake Ashtabula	381172	8/9/2006	2134
46	06-R2456	Lake Ashtabula	381172	8/9/2006	2134
46	06-R2457	Lake Ashtabula	381173	8/9/2006	2134
46	06-R2458	Lake Ashtabula	381174	8/9/2006	2134
46	06-R2481	Devils Lake - SW West Bay	384160	8/15/2006	2134
46	06-R2482	Devils Lake - SW West Bay	384160	8/15/2006	2134
46	06-R2483	Pelican Lake - Deepest	385029	8/15/2006	2134
46	06-R2484	Pelican Lake - Deepest	385029	8/15/2006	2134
46	06-R2487	Devils Lake - West Bay Deepest	380236	8/15/2006	2134
46	06-R2488	Devils Lake - West Bay Deepest	380236	8/15/2006	2134
46	06-R2489	Devils Lake - West Bay Deepest	380236	8/15/2006	2134
46	06-R2490	Devils Lake - 6 Mile Bay	380221	8/15/2006	2134
46	06-R2491	Devils Lake - 6 Mile Bay	380221	8/15/2006	2134
46	06-R2492	Devils Lake - 6 Mile Bay	380221	8/15/2006	2134
46	06-R2493	Devils Lake - Main Bay Deepest	380233	8/16/2006	2134
46	06-R2494	Devils Lake - Main Bay Deepest	380233	8/16/2006	2134
46	06-R2495	Devils Lake - Main Bay Deepest	380233	8/16/2006	2134
46	06-R2496	Devils Lake - East Bay Deepest	380234	8/16/2006	2134
46	06-R2499	Devils Lake - East Bay Deepest	380234	8/16/2006	2134
46	06-R2500	Devils Lake - East Bay Deepest	380234	8/16/2006	2134
46	06-R2501	East Devils Lake - Deepest	380235	8/16/2006	2134
46	06-R2502	East Devils Lake - Deepest	380235	8/16/2006	2134
46	06-R2503	East Devils Lake - Deepest	380235	8/16/2006	2134
46	06-R2594	James River S Side of Jamestown	380013	8/23/2006	2134
46	06-R2595	James River - LaMoure	380012	8/23/2006	2134
46	06-R2596	Sheyenne River - Lisbon	380007	8/23/2006	2134
46	06-R2597	Sheyenne River - Baldhill Dam	380153	8/23/2006	2134
46	06-R2599	Sheyenne River - Cooperstown	380009	8/24/2006	2134
46	06-R2600	Sheyenne River - Warwick	380010	8/24/2006	2134
46	06-R2601	James River	384130	8/24/2006	2134

Selenium (Se)	1.53	ug/L	
Selenium (Se)	1.89	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	2.52	ug/L	
Selenium (Se)	3.25	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	3.36	ug/L	
Selenium (Se)	2.13	ug/L	
Selenium (Se)	1.78	ug/L	
Selenium (Se)	2.65	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.02	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.67	ug/L	
Selenium (Se)	1.57	ug/L	
Selenium (Se)	1.14	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	1.59	ug/L	
Selenium (Se)	2.11	ug/L	
Selenium (Se)	2.24	ug/L	
Selenium (Se)	2.10	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	1.73	ug/L	
Selenium (Se)	2.44	ug/L	
Selenium (Se)	2.51	ug/L	
Selenium (Se)	2.63	ug/L	
Selenium (Se)	4.23	ug/L	
Selenium (Se)	4.32	ug/L	
Selenium (Se)	4.20	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.72	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.41	ug/L	

46	06-R2700	Lake Ashtabula - Near Spillway	381170	9/5/2006	2134
46	06-R2701	Lake Ashtabula - Near Spillway	381170	9/5/2006	2134
46	06-R2702	Lake Ashtabula - Near Spillway	381170	9/5/2006	2134
46	06-R2703	Lake Ashtabula	381171	9/5/2006	2134
46	06-R2704	Lake Ashtabula	381171	9/5/2006	2134
46	06-R2705	Lake Ashtabula	381172	9/5/2006	2134
46	06-R2706	Lake Ashtabula	381172	9/5/2006	2134
46	06-R2707	Lake Ashtabula	381173	9/5/2006	2134
46	06-R2709	Lake Ashtabula	381174	9/5/2006	2134
46	06-R2779	Sheyenne River	551334	9/12/2006	2134
46	06-R2780	Sheyenne River	551337	9/13/2006	2134
46	06-R2781	Sheyenne River	551336	9/12/2006	2134
46	06-R2782	Sheyenne River	551345	9/12/2006	2134
46	06-R2783	Sheyenne River	551333	9/11/2006	2134
46	06-R2791	Souris River - W Of Verendrye	380095	9/18/2006	2134
46	06-R2793	DeLacs River - Foxholm	380021	9/18/2006	2134
46	06-R2794	Souris River - W Of Minot	380161	9/18/2006	2134
46	06-R2797	Baldhill Creek	551356	9/14/2006	2134
46	06-R2798	Goose River, Middle Branch	551351	9/14/2006	2134
46	06-R2799	Goose River, Middle Branch	551346	9/14/2006	2134
46	06-R2800	Forest River, Middle Branch	551349	9/15/2006	2134
46	06-R2801	Tongue River, Tributary	551347	9/15/2006	2134
46	06-R2802	Pembina River	551352	9/15/2006	2134
46	06-R2803	Pembina River	551353	9/16/2006	2134
46	06-R2804	Pembina River	551344	9/16/2006	2134
46	06-R2805	Pembina River, Little South	551355	9/17/2006	2134
46	06-R2842	Sheyenne River	551348	9/18/2006	2134
46	06-R2843	Sheyenne River	551348	9/18/2006	2134
46	06-R2960	Beaver Creek	554050	9/22/2006	2134
46	06-R2961	Beaver Creek	554051	9/27/2006	2134
46	06-R2962	Beaver Creek	554052	9/27/2006	2134
46	06-R2963	Buffalo Creek	554053	9/27/2006	2134
46	06-R2964	Seven Mile Coulee	554054	9/29/2006	2134
46	06-R2975	James River S Side of Jamestown	380013	10/3/2006	2134
46	06-R2976	James River - LaMoure	380012	10/3/2006	2134
46	06-R2979	Sheyenne River - Lisbon	380007	10/3/2006	2134
46	06-R2980	Sheyenne River - Baldhill Dam	380153	10/3/2006	2134
46	06-R2981	Sheyenne River - Cooperstown	380009	10/3/2006	2134
46	06-R2982	Sheyenne River - Warwick	380010	10/3/2006	2134
46	06-R2983	James River	384130	10/3/2006	2134
46	06-R3010	Pelican Lake - Deepest	385029	10/9/2006	2134
46	06-R3011	Pelican Lake - Deepest	385029	10/9/2006	2134
46	06-R3012	Devils Lake - West Bay Deepest	380236	10/9/2006	2134
46	06-R3013	Devils Lake - West Bay Deepest	380236	10/9/2006	2134
46	06-R3014	Devils Lake - West Bay Deepest	380236	10/9/2006	2134
46	06-R3016	Devils Lake - 6 Mile Bay	380221	10/9/2006	2134
46	06-R3017	Devils Lake - 6 Mile Bay	380221	10/9/2006	2134

Selenium (Se)	528.	ug/L	
Selenium (Se)	634.	ug/L	
Selenium (Se)	588.	ug/L	
Selenium (Se)	4.73	ug/L	
Selenium (Se)	1.88	ug/L	
Selenium (Se)	2.56	ug/L	
Selenium (Se)	11.3	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	4.84	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	25.3	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	31.5	ug/L	
Selenium (Se)	127.	ug/L	
Selenium (Se)	17.1	ug/L	
Selenium (Se)	57.9	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	13.0	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	9.36	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	315.	ug/L	
Selenium (Se)	60.2	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	7.50	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.73	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.59	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.75	ug/L	
Selenium (Se)	1.01	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.79	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.56	ug/L	

46	06-R3018	Devils Lake - 6 Mile Bay	380221	10/9/2006	2134
46	06-R3019	Devils Lake - SW West Bay	384160	10/9/2006	2134
46	06-R3020	Devils Lake - SW West Bay	384160	10/9/2006	2134
46	06-R3021	Devils Lake - Main Bay Deepest	380233	10/10/2006	2134
46	06-R3022	Devils Lake - Main Bay Deepest	380233	10/10/2006	2134
46	06-R3023	Devils Lake - Main Bay Deepest	380233	10/10/2006	2134
46	06-R3024	Devils Lake - East Bay Deepest	380234	10/10/2006	2134
46	06-R3025	Devils Lake - East Bay Deepest	380234	10/10/2006	2134
46	06-R3027	Devils Lake - East Bay Deepest	380234	10/10/2006	2134
46	06-R3096	Spiritwood Lake - Deepest	380600	10/24/2006	2134
46	06-R3097	Moon Lake - Deepest	380825	10/24/2006	2134
46	06-R3098	Heinrich-Martin Dam - Deepest	380750	10/24/2006	2134
46	06-R3139	Souris River - W Of Verendrye	380095	11/1/2006	2134
46	06-R3140	DeLacs River - Foxholm	380021	11/1/2006	2134
46	06-R3167	James River S Side of Jamestown	380013	11/7/2006	2134
46	06-R3168	James River - LaMoure	380012	11/7/2006	2134
46	06-R3169	Sheyenne River - Lisbon	380007	11/7/2006	2134
46	06-R3170	Sheyenne River - Baldhill Dam	380153	11/7/2006	2134
46	06-R3171	Sheyenne River - Cooperstown	380009	11/7/2006	2134
46	06-R3172	James River	384130	11/8/2006	2134
46	06-R3173	Sheyenne River Near Warwick	385345	11/8/2006	2134
46	07-R0029	DeLacs River - Foxholm	380021	1/18/2007	2134
46	07-R0030	Souris River - W Of Minot	380161	1/18/2007	2134
46	07-R0031	Souris River - W Of Verendrye	380095	1/18/2007	2134
46	07-R0057	James River S Side of Jamestown	380013	1/30/2007	2134
46	07-R0058	Sheyenne River - Baldhill Dam	380153	1/30/2007	2134
46	07-R0059	James River - LaMoure	380012	1/30/2007	2134
46	07-R0062	Sheyenne River - Lisbon	380007	1/30/2007	2134
46	07-R0069	Sheyenne River - Cooperstown	380009	1/31/2007	2134
46	07-R0070	Sheyenne River Near Warwick	385345	1/31/2007	2134
46	07-R0071	James River	384130	1/31/2007	2134
46	07-R0086	Spiritwood Lake - Deepest	380600	2/21/2007	2134
46	07-R0087	Heinrich-Martin Dam - Deepest	380750	2/21/2007	2134
46	07-R0088	Moon Lake - Deepest	380825	2/21/2007	2134
46	07-R0090	Devils Lake - SW West Bay	384160	2/20/2007	2134
46	07-R0091	Pelican Lake - Deepest	385029	2/20/2007	2134
46	07-R0092	Devils Lake - 6 Mile Bay	380221	2/20/2007	2134
46	07-R0093	Devils Lake - 6 Mile Bay	380221	2/20/2007	2134
46	07-R0094	Devils Lake - 6 Mile Bay	380221	2/20/2007	2134
46	07-R0095	East Devils Lake - Deepest	380235	2/21/2007	2134
46	07-R0096	East Devils Lake - Deepest	380235	2/21/2007	2134
46	07-R0097	East Devils Lake - Deepest	380235	2/21/2007	2134
46	07-R0098	Devils Lake - East Bay Deepest	380234	2/21/2007	2134
46	07-R0101	Devils Lake - East Bay Deepest	380234	2/21/2007	2134
46	07-R0102	Devils Lake - East Bay Deepest	380234	2/21/2007	2134
46	07-R0103	Devils Lake - Main Bay Deepest	380233	2/21/2007	2134
46	07-R0104	Devils Lake - Main Bay Deepest	380233	2/21/2007	2134

Selenium (Se)	1.57	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	1.83	ug/L	
Selenium (Se)	2.68	ug/L	
Selenium (Se)	2.70	ug/L	
Selenium (Se)	2.48	ug/L	
Selenium (Se)	2.01	ug/L	
Selenium (Se)	2.87	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	2.02	ug/L	
Selenium (Se)	2.19	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.17	ug/L	
Selenium (Se)	1.54	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.39	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.19	ug/L	
Selenium (Se)	2.55	ug/L	
Selenium (Se)	4.10	ug/L	
Selenium (Se)	1.58	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	1.68	ug/L	
Selenium (Se)	1.17	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	2.03	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.46	ug/L	
Selenium (Se)	2.25	ug/L	
Selenium (Se)	1.55	ug/L	
Selenium (Se)	1.99	ug/L	
Selenium (Se)	1.93	ug/L	
Selenium (Se)	1.85	ug/L	
Selenium (Se)	3.69	ug/L	
Selenium (Se)	3.78	ug/L	
Selenium (Se)	4.07	ug/L	
Selenium (Se)	2.48	ug/L	
Selenium (Se)	2.60	ug/L	
Selenium (Se)	2.70	ug/L	
Selenium (Se)	1.88	ug/L	
Selenium (Se)	2.01	ug/L	

46	07-R0105	Devils Lake - Main Bay Deepest	380233	2/21/2007	2134
46	07-R0106	Devils Lake - West Bay Deepest	380236	2/21/2007	2134
46	07-R0107	Devils Lake - West Bay Deepest	380236	2/21/2007	2134
46	07-R0108	Devils Lake - West Bay Deepest	380236	2/21/2007	2134
46	07-R0130	Souris River	385220	3/10/2007	2134
46	07-R0133	Souris River	385402	3/10/2007	2134
46	07-R0134	Souris River	385403	3/10/2007	2134
46	07-R0290	Souris River - W Of Verendrye	380095	4/2/2007	2134
46	07-R0291	DeLacs River - Foxholm	380021	4/2/2007	2134
46	07-R0292	Souris River - W Of Minot	380161	4/2/2007	2134
46	07-R0345	Souris River	385220	4/9/2007	2134
46	07-R0348	Souris River	385402	4/9/2007	2134
46	07-R0349	Souris River	385403	4/9/2007	2134
46	07-R0350	Souris River - W of Sherwood	380091	4/9/2007	2134
46	07-R0399	Souris River	385220	4/14/2007	2134
46	07-R0402	Souris River	385402	4/14/2007	2134
46	07-R0403	Souris River	385403	4/14/2007	2134
46	07-R0404	Souris River - W of Sherwood	380091	4/14/2007	2134
46	07-R0489	James River	384130	4/17/2007	2134
46	07-R0490	Sheyenne River Near Warwick	385345	4/17/2007	2134
46	07-R0491	Sheyenne River - Cooperstown	380009	4/17/2007	2134
46	07-R0492	Sheyenne River - Baldhill Dam	380153	4/17/2007	2134
46	07-R0493	Sheyenne River - Lisbon	380007	4/18/2007	2134
46	07-R0494	James River - LaMoure	380012	4/18/2007	2134
46	07-R0497	James River S Side of Jamestown	380013	4/18/2007	2134
46	07-R0536	Souris River	385220	4/22/2007	2134
46	07-R0539	Souris River	385402	4/22/2007	2134
46	07-R0540	Souris River	385403	4/22/2007	2134
46	07-R0541	Souris River - W of Sherwood	380091	4/22/2007	2134
46	07-R0638	Souris River	385220	4/28/2007	2134
46	07-R0641	Souris River	385402	4/28/2007	2134
46	07-R0642	Souris River	385403	4/28/2007	2134
46	07-R0643	Souris River - W of Sherwood	380091	4/28/2007	2134
46	07-R0754	Souris River	385220	5/5/2007	2134
46	07-R0762	Souris River	385402	5/5/2007	2134
46	07-R0763	Souris River	385403	5/5/2007	2134
46	07-R0764	Souris River - W of Sherwood	380091	5/5/2007	2134
46	07-R0893	Souris River - W Of Verendrye	380095	5/9/2007	2134
46	07-R0894	DeLacs River - Foxholm	380021	5/9/2007	2134
46	07-R0895	Souris River - W Of Minot	380161	5/9/2007	2134
46	07-R0902	Wintering River	384106	5/9/2007	2134
46	07-R0903	Wintering River	385386	5/9/2007	2134
46	07-R0904	Wintering River	384107	5/10/2007	2134
46	07-R0917	Souris River	385220	5/13/2007	2134
46	07-R0920	Souris River	385402	5/13/2007	2134
46	07-R0921	Souris River	385403	5/13/2007	2134
46	07-R0922	Souris River - W of Sherwood	380091	5/13/2007	2134

Selenium (Se)	2.03	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	1.89	ug/L	
Selenium (Se)	1.90	ug/L	
Selenium (Se)	1.17	ug/L	
Selenium (Se)	1.84	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.03	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.03	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.19	ug/L	
Selenium (Se)	1.51	ug/L	
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.10	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.00	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	9.14	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.07	ug/L	
Selenium (Se)	1.33	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.37	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.56	ug/L	

46	07-R1003	Devils Lake - SW West Bay	384160	5/15/2007	2134
46	07-R1004	Devils Lake - SW West Bay	384160	5/15/2007	2134
46	07-R1005	Pelican Lake - Deepest	385029	5/15/2007	2134
46	07-R1006	Pelican Lake - Deepest	385029	5/15/2007	2134
46	07-R1007	Devils Lake - West Bay Deepest	380236	5/15/2007	2134
46	07-R1008	Devils Lake - West Bay Deepest	380236	5/15/2007	2134
46	07-R1009	Devils Lake - West Bay Deepest	380236	5/15/2007	2134
46	07-R1010	Devils Lake - 6 Mile Bay	380221	5/15/2007	2134
46	07-R1013	Devils Lake - 6 Mile Bay	380221	5/15/2007	2134
46	07-R1014	Devils Lake - 6 Mile Bay	380221	5/15/2007	2134
46	07-R1015	Devils Lake - Main Bay Deepest	380233	5/16/2007	2134
46	07-R1016	Devils Lake - Main Bay Deepest	380233	5/16/2007	2134
46	07-R1017	Devils Lake - Main Bay Deepest	380233	5/16/2007	2134
46	07-R1018	East Devils Lake - Deepest	380235	5/16/2007	2134
46	07-R1019	East Devils Lake - Deepest	380235	5/16/2007	2134
46	07-R1020	East Devils Lake - Deepest	380235	5/16/2007	2134
46	07-R1021	Devils Lake - East Bay Deepest	380234	5/16/2007	2134
46	07-R1022	Devils Lake - East Bay Deepest	380234	5/16/2007	2134
46	07-R1023	Devils Lake - East Bay Deepest	380234	5/16/2007	2134
46	07-R1074	Souris River	385402	5/19/2007	2134
46	07-R1075	Souris River	385403	5/19/2007	2134
46	07-R1076	Souris River - W of Sherwood	380091	5/19/2007	2134
46	07-R1183	Wintering River	384107	5/23/2007	2134
46	07-R1184	Wintering River	385386	5/23/2007	2134
46	07-R1185	Wintering River	384106	5/23/2007	2134
46	07-R1202	James River	384130	5/23/2007	2134
46	07-R1203	Sheyenne River Near Warwick	385345	5/23/2007	2134
46	07-R1204	Sheyenne River - Cooperstown	380009	5/23/2007	2134
46	07-R1205	Sheyenne River - Baldhill Dam	380153	5/23/2007	2134
46	07-R1208	Sheyenne River - Lisbon	380007	5/24/2007	2134
46	07-R1209	James River - LaMoure	380012	5/24/2007	2134
46	07-R1210	James River S Side of Jamestown	380013	5/24/2007	2134
46	07-R1219	Souris River	385220	5/27/2007	2134
46	07-R1222	Souris River	385402	5/27/2007	2134
46	07-R1223	Souris River	385403	5/27/2007	2134
46	07-R1225	Souris River - W of Sherwood	380091	5/28/2007	2134
46	07-R1421	Souris River	385220	6/3/2007	2134
46	07-R1424	Souris River	385402	6/3/2007	2134
46	07-R1425	Souris River	385403	6/3/2007	2134
46	07-R1426	Souris River - W of Sherwood	380091	6/3/2007	2134
46	07-R1458	Wintering River	384107	6/6/2007	2134
46	07-R1459	Wintering River	385386	6/6/2007	2134
46	07-R1460	Wintering River	384106	6/6/2007	2134
46	07-R1506	Souris River	385220	6/10/2007	2134
46	07-R1509	Souris River	385402	6/10/2007	2134
46	07-R1510	Souris River	385403	6/10/2007	2134
46	07-R1511	Souris River - W of Sherwood	380091	6/10/2007	2134

Selenium (Se)	1.79	ug/L	
Selenium (Se)	1.79	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.76	ug/L	
Selenium (Se)	1.90	ug/L	
Selenium (Se)	1.79	ug/L	
Selenium (Se)	1.83	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	1.44	ug/L	
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.66	ug/L	
Selenium (Se)	3.69	ug/L	
Selenium (Se)	3.60	ug/L	
Selenium (Se)	3.91	ug/L	
Selenium (Se)	2.72	ug/L	
Selenium (Se)	2.84	ug/L	
Selenium (Se)	2.54	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.10	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.92	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.58	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.07	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	07-R1587	DeLacs River - Foxholm	380021	6/11/2007	2134
46	07-R1588	Souris River - W Of Minot	380161	6/11/2007	2134
46	07-R1589	Souris River - W Of Verendrye	380095	6/11/2007	2134
46	07-R1590	Souris River	385220	6/12/2007	2134
46	07-R1593	Souris River	385402	6/12/2007	2134
46	07-R1594	Souris River	385403	6/12/2007	2134
46	07-R1595	Souris River - W of Sherwood	380091	6/12/2007	2134
46	07-R1789	Souris River	385220	6/24/2007	2134
46	07-R1792	Souris River	385402	6/24/2007	2134
46	07-R1793	Souris River	385403	6/24/2007	2134
46	07-R1794	Souris River - W of Sherwood	380091	6/24/2007	2134
46	07-R1912	James River S Side of Jamestown	380013	6/27/2007	2134
46	07-R1913	James River - LaMoure	380012	6/27/2007	2134
46	07-R1916	Sheyenne River - Lisbon	380007	6/27/2007	2134
46	07-R1917	Sheyenne River - Baldhill Dam	380153	6/27/2007	2134
46	07-R1918	Sheyenne River - Cooperstown	380009	6/28/2007	2134
46	07-R1919	Sheyenne River Near Warwick	385345	6/28/2007	2134
46	07-R1920	James River	384130	6/28/2007	2134
46	07-R2155	Wintering River	384106	7/11/2007	2134
46	07-R2156	Wintering River	385386	7/11/2007	2134
46	07-R2157	Wintering River	384107	7/11/2007	2134
46	07-R2184	Souris River	385220	7/15/2007	2134
46	07-R2187	Souris River	385402	7/15/2007	2134
46	07-R2188	Souris River	385403	7/15/2007	2134
46	07-R2189	Souris River - W of Sherwood	380091	7/15/2007	2134
46	07-R2309	Wintering River	384106	7/18/2007	2134
46	07-R2310	Wintering River	385386	7/18/2007	2134
46	07-R2311	Wintering River	384107	7/18/2007	2134
46	07-R2362	DeLacs River - Foxholm	380021	7/24/2007	2134
46	07-R2363	Souris River - W Of Minot	380161	7/24/2007	2134
46	07-R2364	Souris River - W Of Verendrye	380095	7/24/2007	2134
46	07-R2411	Wintering River	384106	7/25/2007	2134
46	07-R2412	Wintering River	385386	7/25/2007	2134
46	07-R2413	Wintering River	384107	7/25/2007	2134
46	07-R2424	Souris River	385220	7/30/2007	2134
46	07-R2427	Souris River	385402	7/30/2007	2134
46	07-R2428	Souris River	385403	7/30/2007	2134
46	07-R2429	Souris River - W of Sherwood	380091	7/30/2007	2134
46	07-R2468	Spiritwood Lake - Deepest	380600	8/1/2007	2134
46	07-R2469	Heinrich-Martin Dam - Deepest	380750	8/1/2007	2134
46	07-R2470	Moon Lake - Deepest	380825	8/1/2007	2134
46	07-R2472	James River	384130	8/1/2007	2134
46	07-R2473	Sheyenne River Near Warwick	385345	8/1/2007	2134
46	07-R2474	Sheyenne River - Cooperstown	380009	8/1/2007	2134
46	07-R2477	Sheyenne River - Baldhill Dam	380153	8/1/2007	2134
46	07-R2478	Sheyenne River - Lisbon	380007	8/1/2007	2134
46	07-R2479	James River - LaMoure	380012	8/1/2007	2134

Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.21	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.15	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.06	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.56	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	1.54	ug/L	
Selenium (Se)	1.64	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.53	ug/L	
Selenium (Se)	2.23	ug/L	
Selenium (Se)	2.10	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.55	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.40	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.13	ug/L	

46	07-R2480	James River S Side of Jamestown	380013	8/1/2007	2134
46	07-R2576	Wintering River	384106	8/8/2007	2134
46	07-R2577	Wintering River	385386	8/8/2007	2134
46	07-R2578	Wintering River	384107	8/8/2007	2134
46	07-R2583	Sheyenne River	551333	8/8/2007	2134
46	07-R2584	Sheyenne River	551336	8/8/2007	2134
46	07-R2585	Sheyenne River	551348	8/8/2007	2134
46	07-R2586	Sheyenne River	551359	8/9/2007	2134
46	07-R2587	Maple River	551360	8/9/2007	2134
46	07-R2661	Souris River	385220	8/19/2007	2134
46	07-R2664	Souris River	385402	8/19/2007	2134
46	07-R2666	Souris River - W of Sherwood	380091	8/19/2007	2134
46	07-R2667	Souris River	385403	8/19/2007	2134
46	07-R2684	Souris River - W Of Verendrye	380095	8/21/2007	2134
46	07-R2686	DeLacs River - Foxholm	380021	8/21/2007	2134
46	07-R2687	Souris River - W Of Minot	380161	8/21/2007	2134
46	07-R2736	Devils Lake - East Bay Deepest	380234	8/21/2007	2134
46	07-R2737	Devils Lake - East Bay Deepest	380234	8/21/2007	2134
46	07-R2738	Devils Lake - East Bay Deepest	380234	8/21/2007	2134
46	07-R2739	Devils Lake - Main Bay Deepest	380233	8/21/2007	2134
46	07-R2740	Devils Lake - Main Bay Deepest	380233	8/21/2007	2134
46	07-R2741	Devils Lake - Main Bay Deepest	380233	8/21/2007	2134
46	07-R2742	Devils Lake - 6 Mile Bay	380221	8/21/2007	2134
46	07-R2743	Devils Lake - 6 Mile Bay	380221	8/21/2007	2134
46	07-R2744	Devils Lake - 6 Mile Bay	380221	8/21/2007	2134
46	07-R2745	Pelican Lake - Deepest	385029	8/21/2007	2134
46	07-R2746	Pelican Lake - Deepest	385029	8/21/2007	2134
46	07-R2747	Devils Lake - SW West Bay	384160	8/21/2007	2134
46	07-R2749	Devils Lake - SW West Bay	384160	8/21/2007	2134
46	07-R2750	Devils Lake - West Bay Deepest	380236	8/21/2007	2134
46	07-R2751	Devils Lake - West Bay Deepest	380236	8/21/2007	2134
46	07-R2752	East Devils Lake - Deepest	380235	8/21/2007	2134
46	07-R2753	East Devils Lake - Deepest	380235	8/21/2007	2134
46	07-R2754	Sheyenne River NE of Harvey	551361	8/20/2007	2134
46	07-R2755	Sheyenne River	551362	8/22/2007	2134
46	07-R2756	Sheyenne River	551358	8/22/2007	2134
46	07-R2757	Sheyenne River	551363	8/23/2007	2134
46	07-R2758	Sheyenne River	551364	8/23/2007	2134
46	07-R2759	James River	554010	8/20/2007	2134
46	07-R2760	James River	554011	8/20/2007	2134
46	07-R2761	Wintering River	552004	8/22/2007	2134
46	07-R2762	Wintering River	552005	8/22/2007	2134
46	07-R2763	Wintering River	552006	8/22/2007	2134
46	07-R2764	Wintering River	552007	8/22/2007	2134
46	07-R2828	Bear Creek	554045	8/29/2007	2134
46	07-R2829	Bear Creek	554046	8/29/2007	2134
46	07-R2830	Maple River	551365	8/28/2007	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.23	ug/L	
Selenium (Se)	2.11	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.73	ug/L	
Selenium (Se)	1.07	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.06	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.64	ug/L	
Selenium (Se)	1.41	ug/L	
Selenium (Se)	1.61	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.54	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.33	ug/L	
Selenium (Se)	1.74	ug/L	
Selenium (Se)	1.67	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	2.85	ug/L	
Selenium (Se)	2.45	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.05	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.16	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.28	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.92	ug/L	
Selenium (Se)	1.54	ug/L	
Selenium (Se)	2.02	ug/L	

46	07-R2831	Spring Creek	551366	8/28/2007	2134
46	07-R2874	Bone Hill Creek	554044	9/5/2007	2134
46	07-R2875	Bone Hill Creek	554043	9/5/2007	2134
46	07-R2876	Bone Hill Creek	554042	9/5/2007	2134
46	07-R2879	James River	384130	9/4/2007	2134
46	07-R2880	Sheyenne River Near Warwick	385345	9/4/2007	2134
46	07-R2881	Sheyenne River - Cooperstown	380009	9/4/2007	2134
46	07-R2882	Sheyenne River - Baldhill Dam	380153	9/4/2007	2134
46	07-R2883	Sheyenne River - Lisbon	380007	9/4/2007	2134
46	07-R2886	James River - LaMoure	380012	9/4/2007	2134
46	07-R2887	James River S Side of Jamestown	380013	9/5/2007	2134
46	07-R2898	Baldhill Creek	551367	9/5/2007	2134
46	07-R2899	Baldhill Creek	551368	9/5/2007	2134
46	07-R2900	Pickerel Lake Creek	551369	9/5/2007	2134
46	07-R2901	Big Coulee	551370	9/6/2007	2134
46	07-R2902	Trappers Coulee	551371	9/6/2007	2134
46	07-R2903	Sheyenne River	551372	9/6/2007	2134
46	07-R2905	Silver Creek	551373	9/6/2007	2134
46	07-R2906	Edmore Coulee	551374	9/7/2007	2134
46	07-R2907	Souris River	385220	9/9/2007	2134
46	07-R2909	Souris River	385402	9/9/2007	2134
46	07-R2910	Souris River	385403	9/9/2007	2134
46	07-R2911	Souris River - W of Sherwood	380091	9/9/2007	2134
46	07-R2938	Seven Mile Coulee	554055	9/10/2007	2134
46	07-R2939	Kelly Creek	554002	9/10/2007	2134
46	07-R3010	Souris River	552036	9/13/2007	2134
46	07-R3011	Souris River	552053	9/13/2007	2134
46	07-R3027	Wild Rice River	551375	9/17/2007	2134
46	07-R3028	Wild Rice River	551376	9/17/2007	2134
46	07-R3029	Sheyenne River	551377	9/18/2007	2134
46	07-R3030	Sheyenne River	551378	9/18/2007	2134
46	07-R3031	Sheyenne River	551379	9/18/2007	2134
46	07-R3032	Spring Creek	551380	9/18/2007	2134
46	07-R3033	Sheyenne River	551363	9/19/2007	2134
46	07-R3036	Sheyenne River	551381	9/19/2007	2134
46	07-R3037	Sheyenne River	551382	9/19/2007	2134
46	07-R3038	Sheyenne River	551186	9/19/2007	2134
46	07-R3039	Sheyenne River	551383	9/19/2007	2134
46	07-R3040	Edmore Coulee	551374	9/20/2007	2134
46	07-R3041	Silver Creek	551373	9/20/2007	2134
46	07-R3042	Sheyenne River	551384	9/20/2007	2134
46	07-R3043	Goose River, Middle Branch	551351	9/20/2007	2134
46	07-R3044	Pickerel Lake Creek	551283	9/20/2007	2134
46	07-R3045	Pickerel Lake Creek	551369	9/20/2007	2134
46	07-R3046	Big Coulee	551370	9/21/2007	2134
46	07-R3061	Souris River - W Of Verendrye	380095	9/24/2007	2134
46	07-R3062	DeLacs River - Foxholm	380021	9/24/2007	2134

Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.29	ug/L	
Selenium (Se)	2.12	ug/L	
Selenium (Se)	1.03	ug/L	
Selenium (Se)	1.24	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.13	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.13	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.17	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.50	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.10	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.21	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.67	ug/L	
Selenium (Se)	1.78	ug/L	

46	07-R3063	Souris River - W Of Minot	380161	9/24/2007	2134
46	07-R3182	James River	384130	10/9/2007	2134
46	07-R3183	Sheyenne River Near Warwick	385345	10/9/2007	2134
46	07-R3184	Sheyenne River - Cooperstown	380009	10/9/2007	2134
46	07-R3185	Sheyenne River - Baldhill Dam	380153	10/9/2007	2134
46	07-R3186	Sheyenne River - Lisbon	380007	10/9/2007	2134
46	07-R3189	James River - LaMoure	380012	10/10/2007	2134
46	07-R3190	James River S Side of Jamestown	380013	10/10/2007	2134
46	07-R3250	Souris River	385220	10/21/2007	2134
46	07-R3253	Souris River	385402	10/21/2007	2134
46	07-R3254	Souris River	385403	10/21/2007	2134
46	07-R3255	Souris River - W of Sherwood	380091	10/21/2007	2134
46	07-R3265	Spiritwood Lake - Deepest	380600	10/22/2007	2134
46	07-R3266	Heinrich-Martin Dam - Deepest	380750	10/22/2007	2134
46	07-R3267	Moon Lake - Deepest	380825	10/22/2007	2134
46	07-R3284	East Devils Lake - Deepest	380235	10/24/2007	2134
46	07-R3285	East Devils Lake - Deepest	380235	10/24/2007	2134
46	07-R3286	East Devils Lake - Deepest	380235	10/24/2007	2134
46	07-R3287	Devils Lake - East Bay Deepest	380234	10/24/2007	2134
46	07-R3288	Devils Lake - East Bay Deepest	380234	10/24/2007	2134
46	07-R3289	Devils Lake - East Bay Deepest	380234	10/24/2007	2134
46	07-R3290	Devils Lake - Main Bay Deepest	380233	10/24/2007	2134
46	07-R3293	Devils Lake - Main Bay Deepest	380233	10/24/2007	2134
46	07-R3294	Devils Lake - Main Bay Deepest	380233	10/24/2007	2134
46	07-R3295	Devils Lake - 6 Mile Bay	380221	10/24/2007	2134
46	07-R3296	Devils Lake - 6 Mile Bay	380221	10/24/2007	2134
46	07-R3297	Devils Lake - 6 Mile Bay	380221	10/24/2007	2134
46	07-R3298	Pelican Lake - Deepest	385029	10/25/2007	2134
46	07-R3299	Pelican Lake - Deepest	385029	10/25/2007	2134
46	07-R3300	Devils Lake - West Bay Deepest	380236	10/25/2007	2134
46	07-R3301	Devils Lake - West Bay Deepest	380236	10/25/2007	2134
46	07-R3302	Devils Lake - SW West Bay	384160	10/25/2007	2134
46	07-R3303	Devils Lake - SW West Bay	384160	10/25/2007	2134
46	07-R3315	Souris River - W Of Verendrye	380095	10/30/2007	2134
46	07-R3316	DeLacs River - Foxholm	380021	10/30/2007	2134
46	07-R3317	Souris River - W Of Minot	380161	10/30/2007	2134
46	07-R3505	James River S Side of Jamestown	380013	11/13/2007	2134
46	07-R3506	James River - LaMoure	380012	11/13/2007	2134
46	07-R3507	Sheyenne River - Lisbon	380007	11/13/2007	2134
46	07-R3508	Sheyenne River - Baldhill Dam	380153	11/13/2007	2134
46	07-R3511	Sheyenne River - Cooperstown	380009	11/14/2007	2134
46	07-R3512	Sheyenne River Near Warwick	385345	11/14/2007	2134
46	07-R3513	James River	384130	11/14/2007	2134
46	08-R0074	James River S Side of Jamestown	380013	2/11/2008	2134
46	08-R0075	Sheyenne River - Baldhill Dam	380153	2/11/2008	2134
46	08-R0076	James River - LaMoure	380012	2/11/2008	2134
46	08-R0077	Sheyenne River - Lisbon	380007	2/11/2008	2134

Selenium (Se)	1.50	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.60	ug/L	
Selenium (Se)	1.00	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	1.87	ug/L	
Selenium (Se)	1.44	ug/L	
Selenium (Se)	1.85	ug/L	
Selenium (Se)	2.29	ug/L	
Selenium (Se)	2.78	ug/L	
Selenium (Se)	2.50	ug/L	
Selenium (Se)	1.45	ug/L	
Selenium (Se)	1.73	ug/L	
Selenium (Se)	1.74	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.19	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.66	ug/L	
Selenium (Se)	1.41	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.18	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.17	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.64	ug/L	

46	08-R0085	Sheyenne River - Cooperstown	380009	2/12/2008	2134
46	08-R0086	Sheyenne River Near Warwick	385345	2/12/2008	2134
46	08-R0087	James River	384130	2/12/2008	2134
46	08-R0095	Souris River - W Of Minot	380161	2/19/2008	2134
46	08-R0096	Souris River - W Of Verendrye	380095	2/20/2008	2134
46	08-R0101	Devils Lake - SW West Bay	384160	2/26/2008	2134
46	08-R0102	Devils Lake - West Bay Deepest	380236	2/26/2008	2134
46	08-R0103	Devils Lake - 6 Mile Bay	380221	2/26/2008	2134
46	08-R0104	East Devils Lake - Deepest	380235	2/26/2008	2134
46	08-R0105	Pelican Lake - Deepest	385029	2/27/2008	2134
46	08-R0106	Devils Lake - East Bay Deepest	380234	2/27/2008	2134
46	08-R0107	Devils Lake - Main Bay Deepest	380233	2/27/2008	2134
46	08-R0149	Seven Mile Coulee	385366	4/3/2008	2134
46	08-R0205	Seven Mile Coulee	385366	4/10/2008	2134
46	08-R0293	Seven Mile Coulee	385366	4/17/2008	2134
46	08-R0324	James River S Side of Jamestown	380013	4/21/2008	2134
46	08-R0325	James River - LaMoure	380012	4/21/2008	2134
46	08-R0326	Sheyenne River - Lisbon	380007	4/21/2008	2134
46	08-R0327	Sheyenne River - Baldhill Dam	380153	4/22/2008	2134
46	08-R0328	Sheyenne River - Cooperstown	380009	4/22/2008	2134
46	08-R0329	Sheyenne River Near Warwick	385345	4/22/2008	2134
46	08-R0330	James River	384130	4/22/2008	2134
46	08-R0336	DeLacs River - Foxholm	380021	4/22/2008	2134
46	08-R0337	Souris River - W Of Minot	380161	4/22/2008	2134
46	08-R0338	Souris River - W Of Verendrye	380095	4/22/2008	2134
46	08-R0388	Seven Mile Coulee	385366	4/23/2008	2134
46	08-R0483	Seven Mile Coulee	385366	4/30/2008	2134
46	08-R0494	Maple River Watershed	385443	4/30/2008	2134
46	08-R0608	Maple River Watershed	385443	5/7/2008	2134
46	08-R0622	Seven Mile Coulee	385366	5/7/2008	2134
46	08-R0701	Maple River Watershed	385443	5/13/2008	2134
46	08-R0737	Seven Mile Coulee	385366	5/14/2008	2134
46	08-R0755	Spiritwood Lake - Deepest	380600	5/14/2008	2134
46	08-R0756	Heinrich-Martin Dam - Deepest	380750	5/14/2008	2134
46	08-R0757	Moon Lake - Deepest	380825	5/14/2008	2134
46	08-R0884	Maple River Watershed	385443	5/21/2008	2134
46	08-R0894	Pelican Lake - Deepest	385029	5/20/2008	2134
46	08-R0895	Devils Lake - SW West Bay	384160	5/20/2008	2134
46	08-R0896	Devils Lake - West Bay Deepest	380236	5/20/2008	2134
46	08-R0897	Devils Lake - West Bay Deepest	380236	5/20/2008	2134
46	08-R0898	Devils Lake - 6 Mile Bay	380221	5/20/2008	2134
46	08-R0899	Devils Lake - 6 Mile Bay	380221	5/20/2008	2134
46	08-R0900	Devils Lake - Main Bay Deepest	380233	5/20/2008	2134
46	08-R0901	Devils Lake - Main Bay Deepest	380233	5/20/2008	2134
46	08-R0902	East Devils Lake - Deepest	380235	5/21/2008	2134
46	08-R0903	Devils Lake - West Bay Deepest	380236	5/21/2008	2134
46	08-R0904	Devils Lake - West Bay Deepest	380236	5/21/2008	2134

Selenium (Se)	1.08	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.60	ug/L	
Selenium (Se)	2.59	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.24	ug/L	
Selenium (Se)	1.16	ug/L	
Selenium (Se)	2.43	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.45	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	16.0	ug/L	
Selenium (Se)	18.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	19.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	20.0	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.51	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.55	ug/L	
Selenium (Se)	2.57	ug/L	
Selenium (Se)	2.63	ug/L	
Selenium (Se)	2.03	ug/L	

46	08-R0905	Devils Lake - East Bay Deepest	380234	5/21/2008	2134
46	08-R0912	Seven Mile Coulee	385366	5/21/2008	2134
46	08-R0925	Lake Alice	385455	5/21/2008	2134
46	08-R0926	Lake Irvine	380226	5/21/2008	2134
46	08-R0930	Mauvais Coulee	385459	5/21/2008	2134
46	08-R0931	Mauvais Coulee	385460	5/21/2008	2134
46	08-R0932	Calio Coulee	385458	5/21/2008	2134
46	08-R0933	Lake Alice -Lake Irvine	385456	5/21/2008	2134
46	08-R0934	Big Coulee	385457	5/21/2008	2134
46	08-R0992	Seven Mile Coulee	385366	5/27/2008	2134
46	08-R1046	Maple River Watershed	385443	5/28/2008	2134
46	08-R1099	Souris River - W Of Verendrye	380095	6/2/2008	2134
46	08-R1100	DeLacs River - Foxholm	380021	6/2/2008	2134
46	08-R1101	Souris River - W Of Minot	380161	6/2/2008	2134
46	08-R1155	Seven Mile Coulee	385366	6/3/2008	2134
46	08-R1174	James River S Side of Jamestown	380013	6/3/2008	2134
46	08-R1175	James River - LaMoure	380012	6/3/2008	2134
46	08-R1176	Sheyenne River - Lisbon	380007	6/3/2008	2134
46	08-R1177	Sheyenne River - Baldhill Dam	380153	6/3/2008	2134
46	08-R1178	Sheyenne River - Cooperstown	380009	6/4/2008	2134
46	08-R1179	Sheyenne River Near Warwick	385345	6/4/2008	2134
46	08-R1180	James River	384130	6/4/2008	2134
46	08-R1231	Maple River Watershed	385442	6/4/2008	2134
46	08-R1232	Maple River Watershed	385443	6/4/2008	2134
46	08-R1307	Seven Mile Coulee	385366	6/10/2008	2134
46	08-R1453	Seven Mile Coulee	385366	6/17/2008	2134
46	08-R1559	Maple River Watershed	385442	6/20/2008	2134
46	08-R1576	Maple River Watershed	385442	6/23/2008	2134
46	08-R1577	Maple River Watershed	385443	6/23/2008	2134
46	08-R1591	Maple River Watershed	385443	6/20/2008	2134
46	08-R1609	Seven Mile Coulee	385366	6/24/2008	2134
46	08-R1620	Mauvais Coulee	385460	6/24/2008	2134
46	08-R1623	Calio Coulee	385458	6/24/2008	2134
46	08-R1624	Big Coulee	385457	6/24/2008	2134
46	08-R1625	Mauvais Coulee	385459	6/24/2008	2134
46	08-R1627	Lake Alice -Lake Irvine	385456	6/24/2008	2134
46	08-R1628	Lake Irvine	380226	6/24/2008	2134
46	08-R1629	Lake Alice	385455	6/24/2008	2134
46	08-R1738	Maple River Watershed	385443	6/30/2008	2134
46	08-R1857	Seven Mile Coulee	385366	7/1/2008	2134
46	08-R1920	Maple River Watershed	385443	7/8/2008	2134
46	08-R1937	Seven Mile Coulee	385366	7/9/2008	2134
46	08-R1992	James River S Side of Jamestown	380013	7/14/2008	2134
46	08-R1993	James River - LaMoure	380012	7/14/2008	2134
46	08-R1994	Sheyenne River - Lisbon	380007	7/14/2008	2134
46	08-R1995	Sheyenne River - Baldhill Dam	380153	7/14/2008	2134
46	08-R1996	Sheyenne River - Cooperstown	380009	7/14/2008	2134

Selenium (Se)	2.00	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.56	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.53	ug/L	
Selenium (Se)	1.94	ug/L	
Selenium (Se)	1.44	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.16	ug/L	
Selenium (Se)	23.4	ug/L	
Selenium (Se)	1.56	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	1.64	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	2.62	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.33	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	20.1	ug/L	
Selenium (Se)	60.4	ug/L	
Selenium (Se)	1.76	ug/L	
Selenium (Se)	7.13	ug/L	
Selenium (Se)	50.4	ug/L	
Selenium (Se)	38.0	ug/L	
Selenium (Se)	58.9	ug/L	
Selenium (Se)	63.3	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.41	ug/L	
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.16	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.45	ug/L	
Selenium (Se)	60.2	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	48.8	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	08-R1997	Sheyenne River Near Warwick	385345	7/15/2008	2134
46	08-R1998	James River	384130	7/15/2008	2134
46	08-R2007	DeLacs River - Foxholm	380021	7/15/2008	2134
46	08-R2008	Souris River - W Of Verendrye	380095	7/15/2008	2134
46	08-R2009	Souris River - W Of Minot	380161	7/15/2008	2134
46	08-R2020	Lake Ashtabula	381174	7/15/2008	2134
46	08-R2021	Lake Ashtabula	381173	7/15/2008	2134
46	08-R2022	Lake Ashtabula - Near Spillway	381170	7/15/2008	2134
46	08-R2023	Lake Ashtabula - Near Spillway	381170	7/15/2008	2134
46	08-R2024	Lake Ashtabula - Near Spillway	381170	7/15/2008	2134
46	08-R2025	Lake Ashtabula	381172	7/15/2008	2134
46	08-R2026	Lake Ashtabula	381172	7/15/2008	2134
46	08-R2035	Seven Mile Coulee	385366	7/15/2008	2134
46	08-R2103	Maple River Watershed	385442	7/18/2008	2134
46	08-R2112	Maple River Watershed	385443	7/18/2008	2134
46	08-R2184	Seven Mile Coulee	385366	7/23/2008	2134
46	08-R2271	Maple River Watershed	385443	7/24/2008	2134
46	08-R2284	Maple River Watershed	385443	7/29/2008	2134
46	08-R2323	Seven Mile Coulee	385366	7/30/2008	2134
46	08-R2334	Moon Lake - Deepest	380825	7/30/2008	2134
46	08-R2335	Heinrich-Martin Dam - Deepest	380750	7/30/2008	2134
46	08-R2336	Spiritwood Lake - Deepest	380600	7/30/2008	2134
46	08-R2337	Lake Alice	385455	7/30/2008	2134
46	08-R2338	Lake Alice -Lake Irvine	385456	7/30/2008	2134
46	08-R2339	Lake Irvine	380226	7/30/2008	2134
46	08-R2341	Calio Coulee	385458	7/30/2008	2134
46	08-R2342	Mauvais Coulee	385459	7/30/2008	2134
46	08-R2343	Big Coulee	385457	7/30/2008	2134
46	08-R2344	Mauvais Coulee	385460	7/30/2008	2134
46	08-R2384	Seven Mile Coulee	385366	8/5/2008	2134
46	08-R2502	Lake Ashtabula - Near Spillway	381170	8/13/2008	2134
46	08-R2503	Lake Ashtabula	381172	8/13/2008	2134
46	08-R2504	Lake Ashtabula - Near Spillway	381170	8/13/2008	2134
46	08-R2505	Lake Ashtabula	381172	8/13/2008	2134
46	08-R2506	Lake Ashtabula - Near Spillway	381170	8/13/2008	2134
46	08-R2507	Lake Ashtabula	381173	8/13/2008	2134
46	08-R2508	Lake Ashtabula	381174	8/13/2008	2134
46	08-R2513	Seven Mile Coulee	385366	8/14/2008	2134
46	08-R2588	Pelican Lake - Deepest	385029	8/18/2008	2134
46	08-R2589	Devils Lake - SW West Bay	384160	8/18/2008	2134
46	08-R2590	Devils Lake - West Bay Deepest	380236	8/18/2008	2134
46	08-R2591	Devils Lake - West Bay Deepest	380236	8/18/2008	2134
46	08-R2592	Devils Lake - 6 Mile Bay	380221	8/18/2008	2134
46	08-R2593	Devils Lake - 6 Mile Bay	380221	8/18/2008	2134
46	08-R2594	Devils Lake - Main Bay Deepest	380233	8/18/2008	2134
46	08-R2595	Devils Lake - Main Bay Deepest	380233	8/18/2008	2134
46	08-R2596	East Devils Lake - Deepest	380235	8/19/2008	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.77	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	15.4	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	100.
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	26.5	ug/L	
Selenium (Se)	21.7	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.28	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	10.1	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.85	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	2.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	14.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	17.8	ug/L	

46	08-R2597	East Devils Lake - Deepest	380235	8/19/2008	2134
46	08-R2598	Devils Lake - East Bay Deepest	380234	8/19/2008	2134
46	08-R2599	Devils Lake - East Bay Deepest	380234	8/19/2008	2134
46	08-R2604	Juanita Lake - Deepest	381070	8/19/2008	2134
46	08-R2609	Seven Mile Coulee	385366	8/19/2008	2134
46	08-R2686	Maple River Watershed	385443	8/5/2008	2134
46	08-R2687	Maple River Watershed	385443	8/19/2008	2134
46	08-R2688	Maple River Watershed	385443	8/15/2008	2134
46	08-R2727	Buffalo Lake - Deepest (Pierce)	381205	8/25/2008	2134
46	08-R2775	DeLacs River - Foxholm	380021	8/26/2008	2134
46	08-R2777	Souris River - W Of Verendrye	380095	8/26/2008	2134
46	08-R2778	Souris River - W Of Minot	380161	8/26/2008	2134
46	08-R2802	Seven Mile Coulee	385366	8/26/2008	2134
46	08-R2806	James River S Side of Jamestown	380013	8/26/2008	2134
46	08-R2807	James River - LaMoure	380012	8/26/2008	2134
46	08-R2810	Sheyenne River - Lisbon	380007	8/26/2008	2134
46	08-R2811	Sheyenne River - Baldhill Dam	380153	8/27/2008	2134
46	08-R2812	Sheyenne River - Cooperstown	380009	8/27/2008	2134
46	08-R2813	Sheyenne River Near Warwick	385345	8/27/2008	2134
46	08-R2814	James River	384130	8/27/2008	2134
46	08-R2857	Seven Mile Coulee	385366	9/3/2008	2134
46	08-R2876	Lake Alice	385455	9/3/2008	2134
46	08-R2877	Lake Alice -Lake Irvine	385456	9/3/2008	2134
46	08-R2878	Lake Irvine	380226	9/3/2008	2134
46	08-R2879	Calio Coulee	385458	9/3/2008	2134
46	08-R2880	Mauvais Coulee	385460	9/3/2008	2134
46	08-R2883	Mauvais Coulee	385459	9/3/2008	2134
46	08-R2885	Big Coulee	385457	9/3/2008	2134
46	08-R2914	Seven Mile Coulee	385366	9/9/2008	2134
46	08-R3016	Seven Mile Coulee	385366	9/16/2008	2134
46	08-R3070	Lake Ashtabula - Near Spillway	381170	9/18/2008	2134
46	08-R3071	Lake Ashtabula - Near Spillway	381170	9/18/2008	2134
46	08-R3072	Lake Ashtabula - Near Spillway	381170	9/18/2008	2134
46	08-R3073	Lake Ashtabula	381172	9/18/2008	2134
46	08-R3074	Lake Ashtabula	381172	9/18/2008	2134
46	08-R3075	Lake Ashtabula	381174	9/18/2008	2134
46	08-R3076	Lake Ashtabula	381173	9/18/2008	2134
46	08-R3142	Seven Mile Coulee	385366	9/24/2008	2134
46	08-R3197	Seven Mile Coulee	385366	9/30/2008	2134
46	08-R3204	Lake Alice	385455	9/30/2008	2134
46	08-R3205	Lake Alice -Lake Irvine	385456	9/30/2008	2134
46	08-R3206	Lake Irvine	380226	9/30/2008	2134
46	08-R3207	Calio Coulee	385458	9/30/2008	2134
46	08-R3208	Mauvais Coulee	385460	9/30/2008	2134
46	08-R3212	Big Coulee	385457	9/30/2008	2134
46	08-R3213	Mauvais Coulee	385459	9/30/2008	2134
46	08-R3251	Souris River - W Of Verendrye	380095	10/7/2008	2134

Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	11.0	ug/L	
Selenium (Se)	10.7	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	40.9	ug/L	
Selenium (Se)	38.0	ug/L	
Selenium (Se)	24.2	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	10.0
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	08-R3252	DeLacs River - Foxholm	380021	10/7/2008	2134
46	08-R3253	Souris River - W Of Minot	380161	10/7/2008	2134
46	08-R3281	James River S Side of Jamestown	380013	10/8/2008	2134
46	08-R3282	James River - LaMoure	380012	10/8/2008	2134
46	08-R3283	Sheyenne River - Lisbon	380007	10/8/2008	2134
46	08-R3284	Sheyenne River - Baldhill Dam	380153	10/8/2008	2134
46	08-R3285	Sheyenne River - Cooperstown	380009	10/8/2008	2134
46	08-R3286	Sheyenne River Near Warwick	385345	10/8/2008	2134
46	08-R3287	James River	384130	10/8/2008	2134
46	08-R3291	Seven Mile Coulee	385366	10/8/2008	2134
46	08-R3353	Lake Ashtabula - Near Spillway	381170	10/16/2008	2134
46	08-R3354	Lake Ashtabula - Near Spillway	381170	10/16/2008	2134
46	08-R3355	Lake Ashtabula - Near Spillway	381170	10/16/2008	2134
46	08-R3356	Lake Ashtabula	381172	10/16/2008	2134
46	08-R3357	Lake Ashtabula	381172	10/16/2008	2134
46	08-R3358	Lake Ashtabula	381173	10/16/2008	2134
46	08-R3359	Lake Ashtabula	381174	10/16/2008	2134
46	08-R3416	Seven Mile Coulee	385366	10/21/2008	2134
46	08-R3424	Pelican Lake - Deepest	385029	10/20/2008	2134
46	08-R3425	Devils Lake - SW West Bay	384160	10/21/2008	2134
46	08-R3426	Devils Lake - West Bay Deepest	380236	10/20/2008	2134
46	08-R3427	Devils Lake - West Bay Deepest	380236	10/20/2008	2134
46	08-R3428	Devils Lake - 6 Mile Bay	380221	10/20/2008	2134
46	08-R3429	Devils Lake - 6 Mile Bay	380221	10/20/2008	2134
46	08-R3430	Devils Lake - Main Bay Deepest	380233	10/20/2008	2134
46	08-R3431	Devils Lake - Main Bay Deepest	380233	10/20/2008	2134
46	08-R3432	East Devils Lake - Deepest	380235	10/20/2008	2134
46	08-R3433	East Devils Lake - Deepest	380235	10/20/2008	2134
46	08-R3434	Devils Lake - East Bay Deepest	380234	10/20/2008	2134
46	08-R3435	Devils Lake - East Bay Deepest	380234	10/20/2008	2134
46	08-R3499	Big Coulee	385457	10/29/2008	2134
46	08-R3500	Mauvais Coulee	385459	10/29/2008	2134
46	08-R3501	Mauvais Coulee	385460	10/29/2008	2134
46	08-R3505	Calio Coulee	385458	10/29/2008	2134
46	08-R3506	Lake Alice	385455	10/29/2008	2134
46	08-R3507	Lake Alice -Lake Irvine	385456	10/29/2008	2134
46	08-R3508	Lake Irvine	380226	10/29/2008	2134
46	08-R3544	Spiritwood Lake - Deepest	380600	11/4/2008	2134
46	08-R3545	Heinrich-Martin Dam - Deepest	380750	11/4/2008	2134
46	08-R3546	Moon Lake - Deepest	380825	11/4/2008	2134
46	08-R3553	Seven Mile Coulee	385366	11/4/2008	2134
46	08-R3623	James River S Side of Jamestown	380013	11/17/2008	2134
46	08-R3624	James River - LaMoure	380012	11/17/2008	2134
46	08-R3625	Sheyenne River - Lisbon	380007	11/17/2008	2134
46	08-R3626	Sheyenne River - Baldhill Dam	380153	11/18/2008	2134
46	08-R3627	Sheyenne River - Cooperstown	380009	11/18/2008	2134
46	08-R3628	Sheyenne River Near Warwick	385345	11/18/2008	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	4.54	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	1.05	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	08-R3629	James River	384130	11/18/2008	2134
46	08-R3638	Maple River Watershed	385443	11/13/2008	2134
46	08-R3658	Maple River Watershed	385443	11/21/2008	2134
46	09-R0014	James River S Side of Jamestown	380013	2/3/2009	2134
46	09-R0015	Sheyenne River - Baldhill Dam	380153	2/3/2009	2134
46	09-R0016	James River - LaMoure	380012	2/3/2009	2134
46	09-R0017	Sheyenne River - Lisbon	380007	2/3/2009	2134
46	09-R0025	Sheyenne River - Cooperstown	380009	2/4/2009	2134
46	09-R0026	Sheyenne River Near Warwick	385345	2/4/2009	2134
46	09-R0042	Souris River - W Of Minot	380161	2/26/2009	2134
46	09-R0043	Souris River - W Of Verendrye	380095	2/27/2009	2134
46	09-R0046	Pelican Lake - Deepest	385029	3/4/2009	2134
46	09-R0047	Pelican Lake - Deepest	385029	3/4/2009	2134
46	09-R0048	Devils Lake - West Bay Deepest	380236	3/4/2009	2134
46	09-R0049	Devils Lake - West Bay Deepest	380236	3/4/2009	2134
46	09-R0050	Devils Lake - West Bay Deepest	380236	3/4/2009	2134
46	09-R0055	Devils Lake - East Bay Deepest	380234	3/3/2009	2134
46	09-R0056	Devils Lake - East Bay Deepest	380234	3/3/2009	2134
46	09-R0057	Devils Lake - East Bay Deepest	380234	3/3/2009	2134
46	09-R0058	Devils Lake - 6 Mile Bay	380221	3/4/2009	2134
46	09-R0059	Devils Lake - 6 Mile Bay	380221	3/4/2009	2134
46	09-R0060	Devils Lake - 6 Mile Bay	380221	3/4/2009	2134
46	09-R0061	Devils Lake - Main Bay Deepest	380233	3/3/2009	2134
46	09-R0062	Devils Lake - Main Bay Deepest	380233	3/3/2009	2134
46	09-R0063	Devils Lake - Main Bay Deepest	380233	3/3/2009	2134
46	09-R0064	East Devils Lake - Deepest	380235	3/3/2009	2134
46	09-R0065	East Devils Lake - Deepest	380235	3/3/2009	2134
46	09-R0066	East Devils Lake - Deepest	380235	3/3/2009	2134
46	09-R0067	Devils Lake - SW West Bay	384160	3/4/2009	2134
46	09-R0191	Seven Mile Coulee	385366	4/9/2009	2134
46	09-R0276	Sheyenne River	385503	4/15/2009	2134
46	09-R0277	North Fork Sheyenne River	385504	4/15/2009	2134
46	09-R0278	Sheyenne River	380135	4/15/2009	2134
46	09-R0310	Sheyenne River	384120	4/21/2009	2134
46	09-R0311	Baldhill Creek	384126	4/21/2009	2134
46	09-R0413	Sheyenne River	384120	4/27/2009	2134
46	09-R0414	Baldhill Creek	384126	4/27/2009	2134
46	09-R0505	James River S Side of Jamestown	380013	4/30/2009	2134
46	09-R0506	James River - SE Of Jamestown	380071	4/30/2009	2134
46	09-R0573	Sheyenne River	384120	5/4/2009	2134
46	09-R0574	Baldhill Creek	384126	5/4/2009	2134
46	09-R0645	James River	384130	5/5/2009	2134
46	09-R0646	Sheyenne River Near Warwick	385345	5/5/2009	2134
46	09-R0647	Sheyenne River - Cooperstown	380009	5/5/2009	2134
46	09-R0648	Sheyenne River - Baldhill Dam	380153	5/5/2009	2134
46	09-R0649	Sheyenne River - Lisbon	380007	5/6/2009	2134
46	09-R0652	James River - LaMoure	380012	5/6/2009	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	60.4	ug/L	
Selenium (Se)	60.8	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	09-R0653	James River S Side of Jamestown	380013	5/6/2009	2134
46	09-R0654	James River - SE Of Jamestown	380071	5/6/2009	2134
46	09-R0662	Sheyenne River	380135	5/6/2009	2134
46	09-R0664	Sheyenne River	385503	5/6/2009	2134
46	09-R0665	North Fork Sheyenne River	385504	5/6/2009	2134
46	09-R0673	Souris River - W Of Minot	380161	5/6/2009	2134
46	09-R0674	Souris River - W Of Verendrye	380095	5/6/2009	2134
46	09-R0675	DeLacs River - Foxholm	380021	5/6/2009	2134
46	09-R0895	Pelican Lake - Deepest	385029	5/12/2009	2134
46	09-R0896	Devils Lake - West Bay Deepest	380236	5/12/2009	2134
46	09-R0897	Devils Lake - Main Bay Deepest	380233	5/12/2009	2134
46	09-R0898	East Devils Lake - Deepest	380235	5/14/2009	2134
46	09-R0899	Devils Lake - East Bay Deepest	380234	5/13/2009	2134
46	09-R0900	Devils Lake - 6 Mile Bay	380221	5/13/2009	2134
46	09-R0901	Devils Lake - SW West Bay	384160	5/12/2009	2134
46	09-R0902	Pelican Lake - Deepest	385029	5/12/2009	2134
46	09-R0903	Devils Lake - West Bay Deepest	380236	5/12/2009	2134
46	09-R0904	Devils Lake - West Bay Deepest	380236	5/12/2009	2134
46	09-R0905	Devils Lake - Main Bay Deepest	380233	5/12/2009	2134
46	09-R0906	Devils Lake - Main Bay Deepest	380233	5/12/2009	2134
46	09-R0907	East Devils Lake - Deepest	380235	5/14/2009	2134
46	09-R0908	East Devils Lake - Deepest	380235	5/14/2009	2134
46	09-R0909	Devils Lake - East Bay Deepest	380234	5/13/2009	2134
46	09-R0910	Devils Lake - East Bay Deepest	380234	5/13/2009	2134
46	09-R0911	Devils Lake - 6 Mile Bay	380221	5/13/2009	2134
46	09-R0912	Devils Lake - 6 Mile Bay	380221	5/13/2009	2134
46	09-R1026	Seven Mile Coulee	385366	5/19/2009	2134
46	09-R1306	Seven Mile Coulee	385366	5/26/2009	2134
46	09-R1316	Sheyenne River Near Warwick	385345	5/27/2009	2134
46	09-R1334	Lake Alice	385455	5/27/2009	2134
46	09-R1335	Lake Alice -Lake Irvine	385456	5/27/2009	2134
46	09-R1336	Lake Irvine	380226	5/27/2009	2134
46	09-R1337	Calio Coulee	385458	5/27/2009	2134
46	09-R1338	Mauvais Coulee	385460	5/27/2009	2134
46	09-R1339	Big Coulee	385457	5/27/2009	2134
46	09-R1340	Mauvais Coulee	385459	5/27/2009	2134
46	09-R1364	Sheyenne River	384120	6/1/2009	2134
46	09-R1365	Baldhill Creek	384126	6/1/2009	2134
46	09-R1457	North Fork Sheyenne River	385504	6/3/2009	2134
46	09-R1458	Sheyenne River	380135	6/3/2009	2134
46	09-R1459	Sheyenne River	385503	6/3/2009	2134
46	09-R1463	Seven Mile Coulee	385366	6/3/2009	2134
46	09-R1468	Sheyenne River Near Warwick	385345	6/3/2009	2134
46	09-R1577	Seven Mile Coulee	385366	6/9/2009	2134
46	09-R1686	James River	384130	6/15/2009	2134
46	09-R1687	Sheyenne River Near Warwick	385345	6/15/2009	2134
46	09-R1688	Sheyenne River - Cooperstown	380009	6/15/2009	2134

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Selenium (Se)	1.00	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	09-R1689	Sheyenne River - Baldhill Dam	380153	6/15/2009	2134
46	09-R1690	Sheyenne River - Lisbon	380007	6/16/2009	2134
46	09-R1691	James River - LaMoure	380012	6/16/2009	2134
46	09-R1692	James River S Side of Jamestown	380013	6/16/2009	2134
46	09-R1713	Souris River - W Of Verendrye	380095	6/16/2009	2134
46	09-R1714	Souris River - W Of Minot	380161	6/16/2009	2134
46	09-R1715	DeLacs River - Foxholm	380021	6/16/2009	2134
46	09-R1727	Seven Mile Coulee	385366	6/16/2009	2134
46	09-R1762	Sheyenne River Near Warwick	385345	6/17/2009	2134
46	09-R1824	Maple River	554022	6/22/2009	2134
46	09-R1825	Maple River	554021	6/22/2009	2134
46	09-R1826	Maple River - South Fork	554020	6/22/2009	2134
46	09-R1827	Maple River - South Fork	554019	6/22/2009	2134
46	09-R1880	Lake Irvine	380226	6/23/2009	2134
46	09-R1881	Lake Alice	385455	6/23/2009	2134
46	09-R1882	Lake Alice -Lake Irvine	385456	6/23/2009	2134
46	09-R1883	Big Coulee	385457	6/23/2009	2134
46	09-R1884	Calio Coulee	385458	6/23/2009	2134
46	09-R1885	Mauvais Coulee	385460	6/23/2009	2134
46	09-R1887	Mauvais Coulee	385459	6/23/2009	2134
46	09-R1915	Sheyenne River Near Warwick	385345	6/23/2009	2134
46	09-R1921	Jamestown Reservoir	385007	6/24/2009	2134
46	09-R1922	Jamestown Reservoir	385007	6/24/2009	2134
46	09-R1923	Jamestown Reservoir	385005	6/24/2009	2134
46	09-R1924	Jamestown Reservoir	385005	6/24/2009	2134
46	09-R1925	Jamestown Reservoir	385463	6/24/2009	2134
46	09-R1926	Jamestown Reservoir	385463	6/24/2009	2134
46	09-R1927	Jamestown Reservoir	385461	6/24/2009	2134
46	09-R1928	Jamestown Reservoir	385461	6/24/2009	2134
46	09-R1929	Jamestown Reservoir	381165	6/24/2009	2134
46	09-R1930	Jamestown Reservoir	381165	6/24/2009	2134
46	09-R1955	Seven Mile Coulee	385366	6/24/2009	2134
46	09-R2039	Lake Ashtabula	381174	6/29/2009	2134
46	09-R2040	Lake Ashtabula	381172	6/29/2009	2134
46	09-R2041	Lake Ashtabula	381172	6/29/2009	2134
46	09-R2042	Lake Ashtabula - Near Spillway	381170	6/29/2009	2134
46	09-R2043	Lake Ashtabula - Near Spillway	381170	6/29/2009	2134
46	09-R2044	Lake Ashtabula - Near Spillway	381170	6/29/2009	2134
46	09-R2045	Lake Ashtabula	381173	6/29/2009	2134
46	09-R2065	Seven Mile Coulee	385366	6/29/2009	2134
46	09-R2066	Beaver Creak	385362	6/29/2009	2134
46	09-R2067	James River	384214	6/29/2009	2134
46	09-R2106	Bonehill Creek	554060	6/30/2009	2134
46	09-R2111	Souris River	552062	6/30/2009	2134
46	09-R2112	Willow Creek	552067	6/30/2009	2134
46	09-R2113	Souris River	552068	6/30/2009	2134
46	09-R2115	Souris River trib unnamed	552031	6/30/2009	2134

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46	09-R2116	Souris River	552064	6/30/2009	2134
46	09-R2117	Ox Creek	552066	6/30/2009	2134
46	09-R2118	Deep Creek Little	552010	6/30/2009	2134
46	09-R2119	Souris River	552061	6/30/2009	2134
46	09-R2120	James River	554061	6/29/2009	2134
46	09-R2121	James River	554062	6/29/2009	2134
46	09-R2123	James River	554062	6/29/2009	2134
46	09-R2125	Pipestem Creek	554063	6/29/2009	2134
46	09-R2126	James River	554059	6/30/2009	2134
46	09-R2128	Maple River	554064	6/30/2009	2134
46	09-R2129	Maple River	554021	6/30/2009	2134
46	09-R2130	Maple River	554056	6/30/2009	2134
46	09-R2132	Bonehill Creek	554060	6/30/2009	2134
46	09-R2139	Des Lacs River	552060	6/30/2009	2134
46	09-R2142	Souris River	552069	6/29/2009	2134
46	09-R2159	Sheyenne River Near Warwick	385345	6/30/2009	2134
46	09-R2241	Sheyenne River	384120	7/6/2009	2134
46	09-R2242	Baldhill Creek	384126	7/6/2009	2134
46	09-R2252	Seven Mile Coulee	385366	7/6/2009	2134
46	09-R2304	Sheyenne River	385503	7/8/2009	2134
46	09-R2305	North Fork Sheyenne River	385504	7/8/2009	2134
46	09-R2306	Sheyenne River	380135	7/8/2009	2134
46	09-R2344	Bone Hill Creek	554042	7/8/2009	2134
46	09-R2345	Bone Hill Creek	554043	7/8/2009	2134
46	09-R2346	Bone Hill Creek	554044	7/8/2009	2134
46	09-R2353	Bear Creek	554045	7/10/2009	2134
46	09-R2354	Bear Creek	554046	7/10/2009	2134
46	09-R2355	Bear Creek - NW Tributary Of	554047	7/10/2009	2134
46	09-R2486	Seven Mile Coulee	385366	7/15/2009	2134
46	09-R2627	Seven Mile Coulee	385366	7/21/2009	2134
46	09-R2668	Devils Lake - SW West Bay	384160	7/20/2009	2134
46	09-R2669	Pelican Lake - Deepest	385029	7/20/2009	2134
46	09-R2670	Pelican Lake - Deepest	385029	7/20/2009	2134
46	09-R2671	Devils Lake - West Bay Deepest	380236	7/20/2009	2134
46	09-R2672	Devils Lake - West Bay Deepest	380236	7/20/2009	2134
46	09-R2673	Devils Lake - West Bay Deepest	380236	7/20/2009	2134
46	09-R2674	Devils Lake - Main Bay Deepest	380233	7/20/2009	2134
46	09-R2675	Devils Lake - Main Bay Deepest	380233	7/20/2009	2134
46	09-R2676	Devils Lake - Main Bay Deepest	380233	7/20/2009	2134
46	09-R2677	Devils Lake - East Bay Deepest	380234	7/21/2009	2134
46	09-R2680	Devils Lake - East Bay Deepest	380234	7/21/2009	2134
46	09-R2681	Devils Lake - East Bay Deepest	380234	7/21/2009	2134
46	09-R2682	East Devils Lake - Deepest	380235	7/21/2009	2134
46	09-R2683	East Devils Lake - Deepest	380235	7/21/2009	2134
46	09-R2684	East Devils Lake - Deepest	380235	7/21/2009	2134
46	09-R2685	Devils Lake - 6 Mile Bay	380221	7/21/2009	2134
46	09-R2686	Devils Lake - 6 Mile Bay	380221	7/21/2009	2134

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46	09-R2687	Devils Lake - 6 Mile Bay	380221	7/21/2009	2134
46	09-R2695	Jamestown Reservoir	381165	7/22/2009	2134
46	09-R2696	Jamestown Reservoir	381165	7/22/2009	2134
46	09-R2699	Jamestown Reservoir	385461	7/22/2009	2134
46	09-R2700	Jamestown Reservoir	385461	7/22/2009	2134
46	09-R2701	Jamestown Reservoir	385463	7/22/2009	2134
46	09-R2702	Jamestown Reservoir	385463	7/22/2009	2134
46	09-R2703	Jamestown Reservoir	385005	7/22/2009	2134
46	09-R2704	Jamestown Reservoir	385005	7/22/2009	2134
46	09-R2705	Jamestown Reservoir	385007	7/22/2009	2134
46	09-R2759	Souris River - W Of Minot	380161	7/27/2009	2134
46	09-R2760	DeLacs River - Foxholm	380021	7/27/2009	2134
46	09-R2761	Souris River - W Of Verendrye	380095	7/27/2009	2134
46	09-R2775	James River	384130	7/27/2009	2134
46	09-R2776	Sheyenne River Near Warwick	385345	7/27/2009	2134
46	09-R2777	Sheyenne River - Cooperstown	380009	7/27/2009	2134
46	09-R2778	Sheyenne River - Baldhill Dam	380153	7/27/2009	2134
46	09-R2779	Sheyenne River - Lisbon	380007	7/27/2009	2134
46	09-R2782	James River - LaMoure	380012	7/28/2009	2134
46	09-R2783	James River S Side of Jamestown	380013	7/28/2009	2134
46	09-R2809	Seven Mile Coulee	385366	7/28/2009	2134
46	09-R2844	Lake Alice	385455	7/28/2009	2134
46	09-R2845	Lake Alice -Lake Irvine	385456	7/28/2009	2134
46	09-R2846	Lake Irvine	380226	7/28/2009	2134
46	09-R2847	Calio Coulee	385458	7/28/2009	2134
46	09-R2848	Mauvais Coulee	385460	7/28/2009	2134
46	09-R2850	Mauvais Coulee	385460	7/28/2009	2134
46	09-R2852	Mauvais Coulee	385459	7/28/2009	2134
46	09-R2853	Big Coulee	385457	7/28/2009	2134
46	09-R2867	Seven Mile Coulee	385366	8/3/2009	2134
46	09-R2884	Lake Ashtabula - Near Spillway	381170	8/2/2009	2134
46	09-R2885	Lake Ashtabula - Near Spillway	381170	8/2/2009	2134
46	09-R2886	Lake Ashtabula - Near Spillway	381170	8/2/2009	2134
46	09-R2887	Lake Ashtabula	381172	8/2/2009	2134
46	09-R2888	Lake Ashtabula	381172	8/2/2009	2134
46	09-R2889	Lake Ashtabula	381173	8/2/2009	2134
46	09-R2890	Lake Ashtabula	381174	8/2/2009	2134
46	09-R2905	Sheyenne River Near Warwick	385345	8/3/2009	2134
46	09-R2916	Baldhill Creek	384126	8/4/2009	2134
46	09-R2917	Sheyenne River	384120	8/4/2009	2134
46	09-R2941	Sheyenne River	380135	8/4/2009	2134
46	09-R2942	Sheyenne River	385503	8/4/2009	2134
46	09-R2943	North Fork Sheyenne River	385504	8/4/2009	2134
46	09-R2969	Des Lacs River	552060	8/3/2009	2134
46	09-R2970	Souris River	552061	8/3/2009	2134
46	09-R2971	Souris River	552062	8/4/2009	2134
46	09-R2972	Souris River trib unnamed	552031	8/4/2009	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	09-R2975	Souris River	552064	8/4/2009	2134
46	09-R2976	Deep Creek Little	552010	8/4/2009	2134
46	09-R2977	Ox Creek	552066	8/5/2009	2134
46	09-R2978	Willow Creek	552067	8/5/2009	2134
46	09-R2979	Souris River	552068	8/5/2009	2134
46	09-R2980	Souris River	552069	8/6/2009	2134
46	09-R3039	Subsurface Drain Tile Outlet	385522	8/10/2009	2134
46	09-R3045	Seven Mile Coulee	385366	8/11/2009	2134
46	09-R3088	Jamestown Reservoir	381165	8/13/2009	2134
46	09-R3089	Jamestown Reservoir	381165	8/13/2009	2134
46	09-R3090	Jamestown Reservoir	385461	8/13/2009	2134
46	09-R3091	Jamestown Reservoir	385461	8/13/2009	2134
46	09-R3092	Jamestown Reservoir	385463	8/13/2009	2134
46	09-R3093	Jamestown Reservoir	385463	8/13/2009	2134
46	09-R3094	Jamestown Reservoir	385005	8/13/2009	2134
46	09-R3095	Jamestown Reservoir	385007	8/13/2009	2134
46	09-R3149	Subsurface Drain Tile Outlet	385522	8/17/2009	2134
46	09-R3150	Seven Mile Coulee	385366	8/18/2009	2134
46	09-R3187	James River	554062	8/20/2009	2134
46	09-R3188	James River	554061	8/20/2009	2134
46	09-R3189	James River	554062	8/20/2009	2134
46	09-R3190	Pipestem Creek	554063	8/20/2009	2134
46	09-R3192	James River	554059	8/21/2009	2134
46	09-R3195	Bonehill Creek	554060	8/21/2009	2134
46	09-R3196	Maple River	554021	8/21/2009	2134
46	09-R3197	Maple River	554064	8/21/2009	2134
46	09-R3198	Maple River	554056	8/21/2009	2134
46	09-R3269	Sheyenne River Near Warwick	385345	8/25/2009	2134
46	09-R3322	Souris River	552061	8/25/2009	2134
46	09-R3323	Des Lacs River	552060	8/25/2009	2134
46	09-R3324	Souris River	552069	8/25/2009	2134
46	09-R3325	Souris River	552064	8/26/2009	2134
46	09-R3327	Souris River trib unnamed	552031	8/26/2009	2134
46	09-R3328	Souris River	552062	8/26/2009	2134
46	09-R3329	Souris River	552068	8/26/2009	2134
46	09-R3330	Deep Creek Little	552010	8/26/2009	2134
46	09-R3331	Willow Creek	552067	8/29/2009	2134
46	09-R3332	Ox Creek	552066	8/26/2009	2134
46	09-R3339	Seven Mile Coulee	385366	8/26/2009	2134
46	09-R3344	Lake Ashtabula	381173	8/27/2009	2134
46	09-R3345	Lake Ashtabula	381174	8/27/2009	2134
46	09-R3346	Lake Ashtabula	381172	8/27/2009	2134
46	09-R3347	Lake Ashtabula	381172	8/27/2009	2134
46	09-R3349	Lake Ashtabula - Near Spillway	381170	8/27/2009	2134
46	09-R3350	Lake Ashtabula - Near Spillway	381170	8/27/2009	2134
46	09-R3351	Maple River	554021	8/24/2009	2134
46	09-R3352	Maple River	554064	8/27/2009	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	7.37	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.56	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	09-R3353	Pipestem Creek	554063	8/26/2009	2134
46	09-R3354	James River	554059	8/25/2009	2134
46	09-R3356	Maple River	554056	8/24/2009	2134
46	09-R3357	James River	554062	8/26/2009	2134
46	09-R3358	James River	554061	8/26/2009	2134
46	09-R3361	Bonehill Creek	554060	8/25/2009	2134
46	09-R3362	Lake Alice	385455	8/26/2009	2134
46	09-R3363	Lake Alice -Lake Irvine	385456	8/26/2009	2134
46	09-R3364	Lake Irvine	380226	8/26/2009	2134
46	09-R3365	Calio Coulee	385458	8/26/2009	2134
46	09-R3366	Mauvais Coulee	385459	8/26/2009	2134
46	09-R3367	Big Coulee	385457	8/26/2009	2134
46	09-R3368	Mauvais Coulee	385460	8/26/2009	2134
46	09-R3393	Seven Mile Coulee	385366	8/31/2009	2134
46	09-R3458	Pipestem Creek	554006	8/31/2009	2134
46	09-R3459	Pipestem Creek	554007	8/31/2009	2134
46	09-R3460	Wild Rice Creek	551250	8/31/2009	2134
46	09-R3461	Wild Rice Creek	551249	8/31/2009	2134
46	09-R3462	Shortfoot Creek	551251	9/1/2009	2134
46	09-R3463	Crooked Creek	551252	9/1/2009	2134
46	09-R3493	Sheyenne River	384120	9/8/2009	2134
46	09-R3494	Baldhill Creek	384126	9/8/2009	2134
46	09-R3502	Sheyenne River	380135	9/8/2009	2134
46	09-R3504	Sheyenne River	385503	9/8/2009	2134
46	09-R3505	North Fork Sheyenne River	385504	9/8/2009	2134
46	09-R3515	Seven Mile Coulee	385366	9/8/2009	2134
46	09-R3529	James River S Side of Jamestown	380013	9/8/2009	2134
46	09-R3530	James River - LaMoure	380012	9/8/2009	2134
46	09-R3531	Sheyenne River - Lisbon	380007	9/8/2009	2134
46	09-R3532	Sheyenne River - Baldhill Dam	380153	9/8/2009	2134
46	09-R3533	Sheyenne River - Cooperstown	380009	9/9/2009	2134
46	09-R3534	Sheyenne River Near Warwick	385345	9/9/2009	2134
46	09-R3535	James River	384130	9/9/2009	2134
46	09-R3598	DeLacs River - Foxholm	380021	9/10/2009	2134
46	09-R3600	Souris River - W Of Verendrye	380095	9/10/2009	2134
46	09-R3601	Souris River - W Of Minot	380161	9/10/2009	2134
46	09-R3731	Seven Mile Coulee	385366	9/16/2009	2134
46	09-R3760	Pipestem Creek	554065	9/22/2009	2134
46	09-R3790	Jamestown Reservoir	381165	9/23/2009	2134
46	09-R3791	Jamestown Reservoir	381165	9/23/2009	2134
46	09-R3794	Jamestown Reservoir	385461	9/23/2009	2134
46	09-R3795	Jamestown Reservoir	385461	9/23/2009	2134
46	09-R3796	Jamestown Reservoir	385463	9/23/2009	2134
46	09-R3797	Jamestown Reservoir	385463	9/23/2009	2134
46	09-R3798	Jamestown Reservoir	385005	9/23/2009	2134
46	09-R3799	Jamestown Reservoir	385005	9/23/2009	2134
46	09-R3800	Jamestown Reservoir	385007	9/23/2009	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	09-R3801	Sheyenne River in Lonetree WMA	551443	9/21/2009	2134
46	09-R3802	Sheyenne River	551444	9/21/2009	2134
46	09-R3803	Sheyenne River	551445	9/21/2009	2134
46	09-R3804	Sheyenne River	551446	9/22/2009	2134
46	09-R3805	Sheyenne River	551447	9/22/2009	2134
46	09-R3806	Sheyenne River	551448	9/22/2009	2134
46	09-R3807	Sheyenne River	551449	9/22/2009	2134
46	09-R3808	Sheyenne River	551450	9/22/2009	2134
46	09-R3809	Sheyenne River	551451	9/22/2009	2134
46	09-R3810	Sheyenne River	551452	9/22/2009	2134
46	09-R3815	Sheyenne River Near Warwick	385345	9/23/2009	2134
46	09-R3816	Lake Ashtabula - Near Spillway	381170	9/23/2009	2134
46	09-R3817	Lake Ashtabula - Near Spillway	381170	9/23/2009	2134
46	09-R3818	Lake Ashtabula - Near Spillway	381170	9/23/2009	2134
46	09-R3819	Lake Ashtabula	381172	9/23/2009	2134
46	09-R3820	Lake Ashtabula	381172	9/23/2009	2134
46	09-R3821	Lake Ashtabula	381173	9/23/2009	2134
46	09-R3822	Lake Ashtabula	381174	9/23/2009	2134
46	09-R3827	Seven Mile Coulee	385366	9/23/2009	2134
46	09-R3879	Seven Mile Coulee	385366	9/29/2009	2134
46	09-R3908	Lake Alice	385455	9/29/2009	2134
46	09-R3909	Lake Alice -Lake Irvine	385456	9/29/2009	2134
46	09-R3910	Lake Irvine	380226	9/29/2009	2134
46	09-R3911	Calio Coulee	385458	9/29/2009	2134
46	09-R3912	Mauvais Coulee	385460	9/29/2009	2134
46	09-R3914	Mauvais Coulee	385459	9/29/2009	2134
46	09-R3915	Big Coulee	385457	9/29/2009	2134
46	09-R3937	Sheyenne River	384120	10/5/2009	2134
46	09-R3938	Baldhill Creek	384126	10/5/2009	2134
46	09-R3989	Seven Mile Coulee	385366	10/8/2009	2134
46	09-R4011	Seven Mile Coulee	385366	10/13/2009	2134
46	09-R4049	DeLacs River - Foxholm	380021	10/19/2009	2134
46	09-R4050	Souris River - W Of Verendrye	380095	10/19/2009	2134
46	09-R4051	Souris River - W Of Minot	380161	10/19/2009	2134
46	09-R4054	Subsurface Drain Tile Outlet	385522	10/19/2009	2134
46	09-R4061	Sheyenne River Near Warwick	385345	10/21/2009	2134
46	09-R4074	James River	384130	10/21/2009	2134
46	09-R4075	Sheyenne River Near Warwick	385345	10/21/2009	2134
46	09-R4076	Sheyenne River - Cooperstown	380009	10/21/2009	2134
46	09-R4077	Sheyenne River - Baldhill Dam	380153	10/21/2009	2134
46	09-R4078	Sheyenne River - Lisbon	380007	10/22/2009	2134
46	09-R4079	James River - LaMoure	380012	10/22/2009	2134
46	09-R4080	James River S Side of Jamestown	380013	10/22/2009	2134
46	09-R4091	Seven Mile Coulee	385366	10/22/2009	2134
46	09-R4105	Jamestown Reservoir	385007	10/26/2009	2134
46	09-R4106	Jamestown Reservoir	385005	10/26/2009	2134
46	09-R4107	Jamestown Reservoir	385463	10/26/2009	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	72.0	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	09-R4110	Jamestown Reservoir	385463	10/26/2009	2134
46	09-R4111	Jamestown Reservoir	385461	10/26/2009	2134
46	09-R4112	Jamestown Reservoir	385461	10/26/2009	2134
46	09-R4113	Jamestown Reservoir	381165	10/26/2009	2134
46	09-R4114	Jamestown Reservoir	381165	10/26/2009	2134
46	09-R4123	Subsurface Drain Tile Outlet	385522	10/26/2009	2134
46	09-R4148	Seven Mile Coulee	385366	10/27/2009	2134
46	09-R4151	Sheyenne River	384120	11/2/2009	2134
46	09-R4152	Baldhill Creek	384126	11/2/2009	2134
46	09-R4153	Subsurface Drain Tile Outlet	385522	11/2/2009	2134
46	09-R4154	Sheyenne River	380135	11/3/2009	2134
46	09-R4156	Sheyenne River	385503	11/3/2009	2134
46	09-R4157	North Fork Sheyenne River	385504	11/3/2009	2134
46	09-R4188	Devils Lake - West Bay Deepest	380236	11/3/2009	2134
46	09-R4189	Devils Lake - West Bay Deepest	380236	11/3/2009	2134
46	09-R4190	Devils Lake - Main Bay Deepest	380233	11/3/2009	2134
46	09-R4191	Devils Lake - Main Bay Deepest	380233	11/3/2009	2134
46	09-R4194	Devils Lake - East Bay Deepest	380234	11/3/2009	2134
46	09-R4195	Devils Lake - East Bay Deepest	380234	11/3/2009	2134
46	09-R4196	Pelican Lake - Deepest	385029	11/3/2009	2134
46	09-R4197	East Devils Lake - Deepest	380235	11/4/2009	2134
46	09-R4198	East Devils Lake - Deepest	380235	11/4/2009	2134
46	09-R4199	Devils Lake - 6 Mile Bay	380221	11/4/2009	2134
46	09-R4200	Devils Lake - 6 Mile Bay	380221	11/4/2009	2134
46	09-R4201	Devils Lake - SW West Bay	384160	11/4/2009	2134
46	09-R4211	Seven Mile Coulee	385366	11/4/2009	2134
46	09-R4226	Mauvais Coulee	385460	11/5/2009	2134
46	09-R4230	Lake Alice	385455	11/5/2009	2134
46	09-R4231	Calio Coulee	385458	11/5/2009	2134
46	09-R4232	Mauvais Coulee	385459	11/5/2009	2134
46	09-R4233	Big Coulee	385457	11/5/2009	2134
46	09-R4250	Seven Mile Coulee	385366	11/10/2009	2134
46	09-R4271	Subsurface Drain Tile Outlet	385522	11/17/2009	2134
46	09-R4277	Seven Mile Coulee	385366	11/18/2009	2134
46	09-R4296	Seven Mile Coulee	385366	11/24/2009	2134
46	09-R4308	James River S Side of Jamestown	380013	12/1/2009	2134
46	09-R4309	James River - LaMoure	380012	12/1/2009	2134
46	09-R4310	Sheyenne River - Lisbon	380007	12/1/2009	2134
46	09-R4311	Sheyenne River - Baldhill Dam	380153	12/1/2009	2134
46	09-R4312	Sheyenne River - Cooperstown	380009	12/1/2009	2134
46	09-R4313	Sheyenne River Near Warwick	385345	12/1/2009	2134
46	09-R4314	James River	384130	12/1/2009	2134
46	10-R0020	James River S Side of Jamestown	380013	2/16/2010	2134
46	10-R0021	Sheyenne River - Baldhill Dam	380153	2/16/2010	2134
46	10-R0022	James River - LaMoure	380012	2/16/2010	2134
46	10-R0023	Sheyenne River - Lisbon	380007	2/16/2010	2134
46	10-R0033	Sheyenne River - Cooperstown	380009	2/17/2010	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	80.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	95.3	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	98.9	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	10-R0034	James River	384130	2/17/2010	2134
46	10-R0035	Sheyenne River Near Warwick	385345	2/17/2010	2134
46	10-R0036	Souris River - W Of Verendrye	380095	2/17/2010	2134
46	10-R0037	Souris River - W Of Minot	380161	2/17/2010	2134
46	10-R0038	DeLacs River - Foxholm	380021	2/17/2010	2134
46	10-R0044	Devils Lake - East Bay Deepest	380234	3/3/2010	2134
46	10-R0045	Devils Lake - East Bay Deepest	380234	3/3/2010	2134
46	10-R0048	Devils Lake - Main Bay Deepest	380233	3/3/2010	2134
46	10-R0049	Devils Lake - Main Bay Deepest	380233	3/3/2010	2134
46	10-R0050	Devils Lake - SW West Bay	384160	3/3/2010	2134
46	10-R0051	Devils Lake - West Bay Deepest	380236	3/4/2010	2134
46	10-R0052	Devils Lake - West Bay Deepest	380236	3/4/2010	2134
46	10-R0053	Devils Lake - 6 Mile Bay	380221	3/4/2010	2134
46	10-R0054	Devils Lake - 6 Mile Bay	380221	3/4/2010	2134
46	10-R0055	Pelican Lake - Deepest	385029	3/4/2010	2134
46	10-R0058	East Devils Lake - Deepest	380235	3/3/2010	2134
46	10-R0059	East Devils Lake - Deepest	380235	3/3/2010	2134
46	10-R0068	Lake Alice	385455	3/17/2010	2134
46	10-R0070	Lake Alice -Lake Irvine	385456	3/17/2010	2134
46	10-R0071	Lake Irvine	380226	3/17/2010	2134
46	10-R0124	Seven Mile Coulee	385366	3/23/2010	2134
46	10-R0126	Subsurface Drain Tile Outlet	385522	3/23/2010	2134
46	10-R0127	Sheyenne River	380135	3/24/2010	2134
46	10-R0128	Sheyenne River	385503	3/24/2010	2134
46	10-R0129	North Fork Sheyenne River	385504	3/24/2010	2134
46	10-R0170	Subsurface Drain Tile Outlet	385522	3/27/2010	2134
46	10-R0190	Seven Mile Coulee	385366	3/30/2010	2134
46	10-R0203	Subsurface Drain Tile Outlet	385522	4/5/2010	2134
46	10-R0213	Sheyenne River	384120	4/6/2010	2134
46	10-R0214	Baldhill Creek	384126	4/6/2010	2134
46	10-R0222	Sheyenne River	380135	4/7/2010	2134
46	10-R0223	Sheyenne River	385503	4/7/2010	2134
46	10-R0224	North Fork Sheyenne River	385504	4/7/2010	2134
46	10-R0232	Seven Mile Coulee	385366	4/8/2010	2134
46	10-R0290	Seven Mile Coulee	385366	4/14/2010	2134
46	10-R0381	Seven Mile Coulee	385366	4/21/2010	2134
46	10-R0404	Subsurface Drain Tile Outlet	385522	4/26/2010	2134
46	10-R0405	James River S Side of Jamestown	380013	4/27/2010	2134
46	10-R0406	James River	384130	4/27/2010	2134
46	10-R0407	Sheyenne River Near Warwick	385345	4/27/2010	2134
46	10-R0408	Souris River - W Of Verendrye	380095	4/27/2010	2134
46	10-R0409	DeLacs River - Foxholm	380021	4/27/2010	2134
46	10-R0410	Souris River - W Of Minot	380161	4/27/2010	2134
46	10-R0434	Seven Mile Coulee	385366	4/28/2010	2134
46	10-R0443	Sheyenne River - Cooperstown	380009	4/29/2010	2134
46	10-R0444	Sheyenne River - Baldhill Dam	380153	4/29/2010	2134
46	10-R0445	Sheyenne River - Lisbon	380007	4/29/2010	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	26.9	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	52.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	81.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	87.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	10-R0446	James River - LaMoure	380012	4/29/2010	2134
46	10-R0475	Sheyenne River	384120	5/3/2010	2134
46	10-R0476	Baldhill Creek	384126	5/3/2010	2134
46	10-R0520	Subsurface Drain Tile Outlet	385522	5/3/2010	2134
46	10-R0563	Sheyenne River	380135	5/5/2010	2134
46	10-R0564	Sheyenne River	385503	5/5/2010	2134
46	10-R0565	North Fork Sheyenne River	385504	5/5/2010	2134
46	10-R0575	Seven Mile Coulee	385366	5/5/2010	2134
46	10-R0630	Seven Mile Coulee	385366	5/10/2010	2134
46	10-R0661	Subsurface Drain Tile Outlet	385522	5/11/2010	2134
46	10-R0752	Subsurface Drain Tile Outlet	385522	5/17/2010	2134
46	10-R0775	Seven Mile Coulee	385366	5/18/2010	2134
46	10-R0815	Devils Lake - SW West Bay	384160	5/19/2010	2134
46	10-R0816	Pelican Lake - Deepest	385029	5/19/2010	2134
46	10-R0817	Devils Lake - West Bay Deepest	380236	5/19/2010	2134
46	10-R0818	Devils Lake - West Bay Deepest	380236	5/19/2010	2134
46	10-R0819	Devils Lake - Main Bay Deepest	380233	5/19/2010	2134
46	10-R0820	Devils Lake - Main Bay Deepest	380233	5/19/2010	2134
46	10-R0821	Devils Lake - East Bay Deepest	380234	5/19/2010	2134
46	10-R0822	Devils Lake - East Bay Deepest	380234	5/19/2010	2134
46	10-R0823	East Devils Lake - Deepest	380235	5/19/2010	2134
46	10-R0824	East Devils Lake - Deepest	380235	5/19/2010	2134
46	10-R0827	Devils Lake - 6 Mile Bay	380221	5/19/2010	2134
46	10-R0828	Devils Lake - 6 Mile Bay	380221	5/19/2010	2134
46	10-R0891	Subsurface Drain Tile Outlet	385522	5/24/2010	2134
46	10-R0929	Seven Mile Coulee	385366	5/25/2010	2134
46	10-R1003	Lake Ashtabula	381171	5/27/2010	2134
46	10-R1004	Lake Ashtabula	381172	5/27/2010	2134
46	10-R1036	Round Lake	385512	5/26/2010	2134
46	10-R1037	Cavenaugh Lake - Deepest	381230	5/26/2010	2134
46	10-R1038	Matejcek Dam - Deepest	381270	5/26/2010	2134
46	10-R1041	Tolna Dam - Deepest	380945	5/26/2010	2134
46	10-R1042	Carlson-Tande Dam	385507	5/26/2010	2134
46	10-R1043	South Golden Lake - Deepest	380531	5/26/2010	2134
46	10-R1046	Lake Tewaukon - Deepest	385405	5/27/2010	2134
46	10-R1047	Buffalo Lake - Deepest(Sargent)	381015	5/27/2010	2134
46	10-R1048	Sprague Lake - Deepest	381110	5/27/2010	2134
46	10-R1049	Limesand-Seefedlt Dam	385509	5/27/2010	2134
46	10-R1068	Calio Coulee	385458	5/26/2010	2134
46	10-R1069	Mauvais Coulee	385460	5/26/2010	2134
46	10-R1071	Mauvais Coulee	385459	5/26/2010	2134
46	10-R1072	Big Coulee	385457	5/26/2010	2134
46	10-R1073	Lake Alice -Lake Irvine	385456	5/26/2010	2134
46	10-R1074	Lake Irvine	380226	5/26/2010	2134
46	10-R1075	Lake Alice	385455	5/26/2010	2134
46	10-R1092	Baldhill Creek	384126	6/1/2010	2134
46	10-R1093	Sheyenne River	384120	6/1/2010	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	84.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	48.5	ug/L	
Selenium (Se)	78.2	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	83.9	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	8.08	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	10-R1103	Sheyenne River	380135	6/1/2010	2134
46	10-R1104	Sheyenne River	385503	6/1/2010	2134
46	10-R1105	North Fork Sheyenne River	385504	6/1/2010	2134
46	10-R1110	Seven Mile Coulee	385366	6/1/2010	2134
46	10-R1167	Sheyenne River Near Warwick	385345	6/2/2010	2134
46	10-R1261	Seven Mile Coulee	385366	6/7/2010	2134
46	10-R1284	Souris River - W Of Minot	380161	6/8/2010	2134
46	10-R1285	DeLacs River - Foxholm	380021	6/8/2010	2134
46	10-R1286	Souris River - W Of Verendrye	380095	6/8/2010	2134
46	10-R1287	James River	384130	6/8/2010	2134
46	10-R1288	Sheyenne River Near Warwick	385345	6/8/2010	2134
46	10-R1289	Sheyenne River - Cooperstown	380009	6/8/2010	2134
46	10-R1290	Sheyenne River - Baldhill Dam	380153	6/8/2010	2134
46	10-R1291	Sheyenne River - Lisbon	380007	6/9/2010	2134
46	10-R1292	James River - LaMoure	380012	6/9/2010	2134
46	10-R1295	James River S Side of Jamestown	380013	6/9/2010	2134
46	10-R1317	Lake Ashtabula	385559	6/9/2010	2134
46	10-R1318	Lake Ashtabula	381174	6/9/2010	2134
46	10-R1363	Lake Ashtabula	381171	6/14/2010	2134
46	10-R1364	Lake Ashtabula	381172	6/14/2010	2134
46	10-R1387	Subsurface Drain Tile Outlet	385522	6/15/2010	2134
46	10-R1425	Seven Mile Coulee	385366	6/16/2010	2134
46	10-R1598	Seven Mile Coulee	385366	6/22/2010	2134
46	10-R1627	Lake Ashtabula	381172	6/22/2010	2134
46	10-R1628	Lake Ashtabula	381171	6/22/2010	2134
46	10-R1656	Lake Ashtabula	385559	6/23/2010	2134
46	10-R1657	Lake Ashtabula	381174	6/23/2010	2134
46	10-R1718	Seven Mile Coulee	385366	6/28/2010	2134
46	10-R1805	Sheyenne River	384120	7/6/2010	2134
46	10-R1806	Baldhill Creek	384126	7/6/2010	2134
46	10-R1817	Sheyenne River	380135	7/6/2010	2134
46	10-R1818	Sheyenne River	385503	7/6/2010	2134
46	10-R1820	North Fork Sheyenne River	385504	7/6/2010	2134
46	10-R1863	Lake Ashtabula	381172	7/6/2010	2134
46	10-R1864	Lake Ashtabula	381171	7/6/2010	2134
46	10-R1879	Seven Mile Coulee	385366	7/7/2010	2134
46	10-R1895	Lake Ashtabula	381174	7/7/2010	2134
46	10-R1896	Lake Ashtabula	385559	7/7/2010	2134
46	10-R1924	Short Creek Dam - Deepest	380905	7/9/2010	2134
46	10-R2020	Seven Mile Coulee	385366	7/14/2010	2134
46	10-R2029	Sheyenne River Near Warwick	385345	7/14/2010	2134
46	10-R2059	Lake Ashtabula	381174	7/19/2010	2134
46	10-R2060	Lake Ashtabula	385559	7/19/2010	2134
46	10-R2089	Sheyenne River - Baldhill Dam	380153	7/20/2010	2134
46	10-R2090	Sheyenne River - Lisbon	380007	7/20/2010	2134
46	10-R2091	James River - LaMoure	380012	7/20/2010	2134
46	10-R2092	James River S Side of Jamestown	380013	7/20/2010	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	32.6	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.46	ug/L	
Selenium (Se)	5.57	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.16	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	10-R2093	Lake Ashtabula	381171	7/20/2010	2134
46	10-R2094	Lake Ashtabula	381172	7/20/2010	2134
46	10-R2101	Souris River - W Of Minot	380161	7/20/2010	2134
46	10-R2102	DeLacs River - Foxholm	380021	7/20/2010	2134
46	10-R2103	Souris River - W Of Verendrye	380095	7/20/2010	2134
46	10-R2120	Seven Mile Coulee	385366	7/20/2010	2134
46	10-R2149	Sheyenne River - Cooperstown	380009	7/21/2010	2134
46	10-R2150	Sheyenne River Near Warwick	385345	7/21/2010	2134
46	10-R2151	Sheyenne River Near Warwick	385345	7/21/2010	2134
46	10-R2172	Round Lake	385512	7/20/2010	2134
46	10-R2173	Cavenaugh Lake - Deepest	381230	7/20/2010	2134
46	10-R2174	Tolna Dam - Deepest	380945	7/20/2010	2134
46	10-R2175	Carlson-Tande Dam	385507	7/20/2010	2134
46	10-R2176	Matejcek Dam - Deepest	381270	7/20/2010	2134
46	10-R2177	South Golden Lake - Deepest	380531	7/21/2010	2134
46	10-R2179	Sprague Lake - Deepest	381110	7/21/2010	2134
46	10-R2182	Buffalo Lake - Deepest(Sargent)	381015	7/21/2010	2134
46	10-R2183	Lake Tewaukon - Deepest	385405	7/21/2010	2134
46	10-R2185	Limesand-Seefedlt Dam	385509	7/22/2010	2134
46	10-R2265	Devils Lake - SW West Bay	384160	7/27/2010	2134
46	10-R2266	Pelican Lake - Deepest	385029	7/27/2010	2134
46	10-R2267	Pelican Lake - Deepest	385029	7/27/2010	2134
46	10-R2268	Devils Lake - West Bay Deepest	380236	7/27/2010	2134
46	10-R2269	Devils Lake - West Bay Deepest	380236	7/27/2010	2134
46	10-R2270	Devils Lake - Main Bay Deepest	380233	7/27/2010	2134
46	10-R2271	Devils Lake - Main Bay Deepest	380233	7/27/2010	2134
46	10-R2272	Devils Lake - East Bay Deepest	380234	7/28/2010	2134
46	10-R2275	Devils Lake - East Bay Deepest	380234	7/28/2010	2134
46	10-R2276	East Devils Lake - Deepest	380235	7/28/2010	2134
46	10-R2277	East Devils Lake - Deepest	380235	7/28/2010	2134
46	10-R2278	Devils Lake - 6 Mile Bay	380221	7/28/2010	2134
46	10-R2279	Devils Lake - 6 Mile Bay	380221	7/28/2010	2134
46	10-R2306	Seven Mile Coulee	385366	7/28/2010	2134
46	10-R2357	Sheyenne River	380135	8/2/2010	2134
46	10-R2358	Sheyenne River	385503	8/2/2010	2134
46	10-R2359	North Fork Sheyenne River	385504	8/2/2010	2134
46	10-R2363	Sheyenne River	384120	8/2/2010	2134
46	10-R2364	Baldhill Creek	384126	8/2/2010	2134
46	10-R2503	Sheyenne River Near Warwick	385345	8/10/2010	2134
46	10-R2517	Short Creek Dam - Deepest	380905	8/11/2010	2134
46	10-R2524	Tongue River	551468	8/10/2010	2134
46	10-R2525	Tongue River	551469	8/10/2010	2134
46	10-R2526	Park River, South Branch	551470	8/10/2010	2134
46	10-R2527	Park River, North Branch	551471	8/11/2010	2134
46	10-R2528	Park River, South Branch	551472	8/11/2010	2134
46	10-R2529	Park River, South Branch	551473	8/11/2010	2134
46	10-R2530	Park River, South Branch	551474	8/11/2010	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	7.06	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.27	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	9.14	ug/L	
Selenium (Se)	7.95	ug/L	
Selenium (Se)	12.0	ug/L	
Selenium (Se)	6.73	ug/L	
Selenium (Se)	8.06	ug/L	
Selenium (Se)	5.68	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	10-R2531	Forest River, North Branch	551475	8/11/2010	2134
46	10-R2532	Beaver Creek	551476	8/12/2010	2134
46	10-R2533	Spring Creek	551477	8/12/2010	2134
46	10-R2551	Lake Ashtabula	381172	8/16/2010	2134
46	10-R2552	Lake Ashtabula	381171	8/16/2010	2134
46	10-R2595	Lake Ashtabula	381174	8/17/2010	2134
46	10-R2596	Lake Ashtabula	385559	8/17/2010	2134
46	10-R2644	Seven Mile Coulee	385366	8/18/2010	2134
46	10-R2692	Lake Ashtabula	381172	8/24/2010	2134
46	10-R2693	Lake Ashtabula	381171	8/24/2010	2134
46	10-R2707	Seven Mile Coulee	385366	8/24/2010	2134
46	10-R2750	Lake Ashtabula	381174	8/26/2010	2134
46	10-R2751	Lake Ashtabula	385559	8/26/2010	2134
46	10-R2814	Seven Mile Coulee	385366	8/31/2010	2134
46	10-R2830	James River S Side of Jamestown	380013	9/1/2010	2134
46	10-R2831	James River - LaMoure	380012	9/1/2010	2134
46	10-R2832	Sheyenne River - Lisbon	380007	9/1/2010	2134
46	10-R2833	Sheyenne River - Baldhill Dam	380153	8/31/2010	2134
46	10-R2834	Sheyenne River - Cooperstown	380009	8/31/2010	2134
46	10-R2835	Sheyenne River Near Warwick	385345	8/31/2010	2134
46	10-R2836	James River	384130	8/31/2010	2134
46	10-R2846	Souris River - W Of Minot	380161	9/1/2010	2134
46	10-R2847	Souris River - W Of Verendrye	380095	9/1/2010	2134
46	10-R2849	DeLacs River - Foxholm	380021	9/1/2010	2134
46	10-R2908	Sheyenne River	384120	9/7/2010	2134
46	10-R2909	Baldhill Creek	384126	9/7/2010	2134
46	10-R2935	Sheyenne River	380135	9/8/2010	2134
46	10-R2936	Sheyenne River	385503	9/8/2010	2134
46	10-R2937	North Fork Sheyenne River	385504	9/8/2010	2134
46	10-R2942	Sheyenne River Near Warwick	385345	9/7/2010	2134
46	10-R3059	Mauvais Coulee	385460	9/13/2010	2134
46	10-R3060	Lake Alice	385455	9/14/2010	2134
46	10-R3061	Lake Alice -Lake Irvine	385456	9/14/2010	2134
46	10-R3062	Lake Irvine	380226	9/14/2010	2134
46	10-R3063	Calio Coulee	385458	9/14/2010	2134
46	10-R3064	Mauvais Coulee	385460	9/14/2010	2134
46	10-R3066	Mauvais Coulee	385459	9/14/2010	2134
46	10-R3067	Mauvais Coulee	385561	9/14/2010	2134
46	10-R3068	Big Coulee	385457	9/14/2010	2134
46	10-R3135	Seven Mile Coulee	385366	9/21/2010	2134
46	10-R3178	Round Lake	385512	9/21/2010	2134
46	10-R3179	Cavenaugh Lake - Deepest	381230	9/21/2010	2134
46	10-R3180	Matejcek Dam - Deepest	381270	9/21/2010	2134
46	10-R3181	Tolna Dam - Deepest	380945	9/21/2010	2134
46	10-R3182	Carlson-Tande Dam	385507	9/21/2010	2134
46	10-R3183	South Golden Lake - Deepest	380531	9/21/2010	2134
46	10-R3187	Buffalo Lake - Deepest(Sargent)	381015	9/22/2010	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	10-R3188	Sprague Lake - Deepest	381110	9/22/2010	2134
46	10-R3190	Lake Tewaukon - Deepest	385405	9/22/2010	2134
46	10-R3253	Limesand-Seefedlt Dam	385509	9/28/2010	2134
46	10-R3287	Sheyenne River	551532	9/28/2010	2134
46	10-R3288	Sheyenne River	551533	9/28/2010	2134
46	10-R3289	Sheyenne River	551534	9/28/2010	2134
46	10-R3290	Sheyenne River	551535	9/28/2010	2134
46	10-R3291	Sheyenne River	551536	9/29/2010	2134
46	10-R3292	Sheyenne River	551537	9/29/2010	2134
46	10-R3293	Sheyenne River	551538	9/29/2010	2134
46	10-R3294	Sheyenne River	551539	9/29/2010	2134
46	10-R3295	Sheyenne River	551540	9/29/2010	2134
46	10-R3296	Sheyenne River	551541	9/30/2010	2134
46	10-R3298	James River	554010	9/30/2010	2134
46	10-R3299	James River	554011	9/30/2010	2134
46	10-R3312	Sheyenne River	384120	10/4/2010	2134
46	10-R3313	Baldhill Creek	384126	10/4/2010	2134
46	10-R3318	Short Creek Dam - Deepest	380905	10/4/2010	2134
46	10-R3319	Short Creek Dam - Deepest	380905	10/4/2010	2134
46	10-R3320	Short Creek Dam - Deepest	380905	10/4/2010	2134
46	10-R3357	Sheyenne River	380135	10/6/2010	2134
46	10-R3358	Sheyenne River	385503	10/6/2010	2134
46	10-R3359	North Fork Sheyenne River	385504	10/6/2010	2134
46	10-R3362	Souris River - W Of Verendrye	380095	10/11/2010	2134
46	10-R3363	DeLacs River - Foxholm	380021	10/11/2010	2134
46	10-R3364	Souris River - W Of Minot	380161	10/11/2010	2134
46	10-R3382	James River S Side of Jamestown	380013	10/12/2010	2134
46	10-R3383	James River - LaMoure	380012	10/12/2010	2134
46	10-R3384	Sheyenne River - Lisbon	380007	10/12/2010	2134
46	10-R3385	Sheyenne River - Baldhill Dam	380153	10/12/2010	2134
46	10-R3386	Sheyenne River - Cooperstown	380009	10/12/2010	2134
46	10-R3387	Sheyenne River Near Warwick	385345	10/12/2010	2134
46	10-R3388	James River	384130	10/12/2010	2134
46	10-R3398	Lake Ashtabula	381171	10/12/2010	2134
46	10-R3399	Lake Ashtabula	381171	10/12/2010	2134
46	10-R3400	Lake Ashtabula	381171	10/12/2010	2134
46	10-R3401	Lake Ashtabula	381171	10/12/2010	2134
46	10-R3402	Lake Ashtabula	381174	10/12/2010	2134
46	10-R3403	Lake Ashtabula	381174	10/12/2010	2134
46	10-R3404	Lake Ashtabula	381172	10/13/2010	2134
46	10-R3407	Lake Ashtabula	381172	10/13/2010	2134
46	10-R3408	Lake Ashtabula	385559	10/13/2010	2134
46	10-R3409	Lake Ashtabula	385559	10/13/2010	2134
46	10-R3497	Pelican Lake - Deepest	385029	10/19/2010	2134
46	10-R3498	Devils Lake - West Bay Deepest	380236	10/19/2010	2134
46	10-R3499	Devils Lake - West Bay Deepest	380236	10/19/2010	2134
46	10-R3500	Devils Lake - Main Bay Deepest	380233	10/19/2010	2134

Selenium (Se)	5.73	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	10-R3503	Devils Lake - Main Bay Deepest	380233	10/19/2010	2134
46	10-R3504	Devils Lake - East Bay Deepest	380234	10/20/2010	2134
46	10-R3505	Devils Lake - East Bay Deepest	380234	10/19/2010	2134
46	10-R3506	East Devils Lake - Deepest	380235	10/19/2010	2134
46	10-R3507	East Devils Lake - Deepest	380235	10/19/2010	2134
46	10-R3508	Devils Lake - SW West Bay	384160	10/19/2010	2134
46	10-R3509	Devils Lake - 6 Mile Bay	380221	10/20/2010	2134
46	10-R3510	Devils Lake - 6 Mile Bay	380221	10/20/2010	2134
46	10-R3560	Sheyenne River	384120	11/1/2010	2134
46	10-R3561	Baldhill Creek	384126	11/1/2010	2134
46	10-R3565	Sheyenne River	380135	11/2/2010	2134
46	10-R3566	Sheyenne River	385503	11/2/2010	2134
46	10-R3567	North Fork Sheyenne River	385504	11/2/2010	2134
46	11-R0048	Devils Lake - Main Bay Deepest	380233	3/8/2011	2134
46	11-R0049	Devils Lake - Main Bay Deepest	380233	3/8/2011	2134
46	11-R0052	Devils Lake - East Bay Deepest	380234	3/8/2011	2134
46	11-R0053	Devils Lake - East Bay Deepest	380234	3/8/2011	2134
46	11-R0054	East Devils Lake - Deepest	380235	3/8/2011	2134
46	11-R0055	East Devils Lake - Deepest	380235	3/8/2011	2134
46	11-R0056	Devils Lake - West Bay Deepest	380236	3/8/2011	2134
46	11-R0057	Devils Lake - West Bay Deepest	380236	3/8/2011	2134
46	11-R0058	Pelican Lake - Deepest	385029	3/8/2011	2134
46	11-R0059	Devils Lake - SW West Bay	384160	3/8/2011	2134
46	11-R0060	Devils Lake - 6 Mile Bay	380221	3/9/2011	2134
46	11-R0061	Devils Lake - 6 Mile Bay	380221	3/9/2011	2134
46	11-R0064	Lake Ashtabula	381171	3/9/2011	2134
46	11-R0065	Lake Ashtabula	381171	3/9/2011	2134
46	11-R0070	James River S Side of Jamestown	380013	3/9/2011	2134
46	11-R0071	Sheyenne River - Baldhill Dam	380153	3/9/2011	2134
46	11-R0072	James River - LaMoure	380012	3/9/2011	2134
46	11-R0073	Sheyenne River - Lisbon	380007	3/9/2011	2134
46	11-R0081	Sheyenne River - Cooperstown	380009	3/10/2011	2134
46	11-R0082	Sheyenne River Near Warwick	385345	3/10/2011	2134
46	11-R0083	James River	384130	3/10/2011	2134
46	11-R0084	Souris River - W Of Verendrye	380095	3/15/2011	2134
46	11-R0085	Souris River - W Of Minot	380161	3/15/2011	2134
46	11-R0086	DeLacs River - Foxholm	380021	3/15/2011	2134
46	11-R0112	Lake Alice	385455	3/30/2011	2134
46	11-R0116	Lake Alice -Lake Irvine	385456	3/30/2011	2134
46	11-R0117	Lake Irvine	380226	3/30/2011	2134
46	11-R0129	Seven Mile Coulee	385366	4/5/2011	2134
46	11-R0167	Seven Mile Coulee	385366	4/13/2011	2134
46	11-R0200	Short Creek	385569	4/18/2011	2134
46	11-R0201	Short Creek	385570	4/18/2011	2134
46	11-R0202	Short Creek	385571	4/18/2011	2134
46	11-R0203	Short Creek Trib	385572	4/19/2011	2134
46	11-R0212	Short Creek	385569	4/21/2011	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.03	ug/L	
Selenium (Se)	5.84	ug/L	
Selenium (Se)	5.48	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	11-R0213	Short Creek	385570	4/21/2011	2134
46	11-R0214	Short Creek	385571	4/21/2011	2134
46	11-R0215	Short Creek Trib	385572	4/21/2011	2134
46	11-R0216	Short Creek, South Inlet	385314	4/21/2011	2134
46	11-R0228	Short Creek	385569	4/26/2011	2134
46	11-R0229	Short Creek	385570	4/26/2011	2134
46	11-R0230	Short Creek	385571	4/26/2011	2134
46	11-R0231	Short Creek Trib	385572	4/26/2011	2134
46	11-R0232	Short Creek, South Inlet	385314	4/26/2011	2134
46	11-R0240	Seven Mile Coulee	385366	4/26/2011	2134
46	11-R0257	Short Creek	385569	4/28/2011	2134
46	11-R0258	Short Creek	385570	4/28/2011	2134
46	11-R0259	Short Creek	385571	4/28/2011	2134
46	11-R0260	Short Creek Trib	385572	4/28/2011	2134
46	11-R0261	Short Creek, South Inlet	385314	4/28/2011	2134
46	11-R0333	Seven Mile Coulee	385366	5/3/2011	2134
46	11-R0335	James River	384130	5/3/2011	2134
46	11-R0336	Sheyenne River - Cooperstown	380009	5/3/2011	2134
46	11-R0337	Sheyenne River - Baldhill Dam	380153	5/3/2011	2134
46	11-R0338	Sheyenne River - Lisbon	380007	5/4/2011	2134
46	11-R0339	James River - LaMoure	380012	5/4/2011	2134
46	11-R0340	James River S Side of Jamestown	380013	5/4/2011	2134
46	11-R0349	Souris River - W Of Verendrye	380095	5/4/2011	2134
46	11-R0350	DeLacs River - Foxholm	380021	5/4/2011	2134
46	11-R0351	Souris River - W Of Minot	380161	5/4/2011	2134
46	11-R0352	Short Creek	385569	5/3/2011	2134
46	11-R0353	Short Creek	385570	5/3/2011	2134
46	11-R0354	Short Creek	385571	5/3/2011	2134
46	11-R0355	Short Creek Trib	385572	5/3/2011	2134
46	11-R0356	Short Creek, South Inlet	385314	5/3/2011	2134
46	11-R0459	Short Creek	385569	5/10/2011	2134
46	11-R0461	Short Creek	385570	5/10/2011	2134
46	11-R0462	Short Creek	385571	5/11/2011	2134
46	11-R0463	Short Creek Trib	385572	5/11/2011	2134
46	11-R0464	Short Creek, South Inlet	385314	5/11/2011	2134
46	11-R0532	Short Creek	385569	5/16/2011	2134
46	11-R0533	Short Creek	385570	5/16/2011	2134
46	11-R0534	Short Creek	385571	5/16/2011	2134
46	11-R0535	Short Creek Trib	385572	5/16/2011	2134
46	11-R0536	Short Creek, South Inlet	385314	5/16/2011	2134
46	11-R0564	Seven Mile Coulee	385366	5/18/2011	2134
46	11-R0582	Short Creek	385569	5/18/2011	2134
46	11-R0583	Short Creek	385570	5/18/2011	2134
46	11-R0584	Short Creek	385571	5/18/2011	2134
46	11-R0585	Short Creek Trib	385572	5/18/2011	2134
46	11-R0587	Short Creek, South Inlet	385314	5/18/2011	2134
46	11-R0591	Baukol-Noonan Dam - Deepest	381320	5/17/2011	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	11-R0608	Downstr from tile drain outlet	385543	5/18/2011	2134
46	11-R0620	Short Creek Dam - Deepest	380905	5/19/2011	2134
46	11-R0622	Short Creek Dam - Deepest	380905	5/19/2011	2134
46	11-R0623	Short Creek Dam - Deepest	380905	5/19/2011	2134
46	11-R0683	Downstr from tile drain outlet	385543	5/23/2011	2134
46	11-R0730	Seven Mile Coulee	385366	5/24/2011	2134
46	11-R0770	Velva Sportsmans Dam - Deepest	381350	5/25/2011	2134
46	11-R0779	Devils Lake - SW West Bay	384160	5/24/2011	2134
46	11-R0780	East Devils Lake - Deepest	380235	5/25/2011	2134
46	11-R0781	East Devils Lake - Deepest	380235	5/25/2011	2134
46	11-R0782	Devils Lake - West Bay Deepest	380236	5/24/2011	2134
46	11-R0783	Devils Lake - West Bay Deepest	380236	5/24/2011	2134
46	11-R0784	Devils Lake - Main Bay Deepest	380233	5/24/2011	2134
46	11-R0785	Devils Lake - Main Bay Deepest	380233	5/24/2011	2134
46	11-R0786	Devils Lake - 6 Mile Bay	380221	5/24/2011	2134
46	11-R0787	Devils Lake - 6 Mile Bay	380221	5/24/2011	2134
46	11-R0788	Pelican Lake - Deepest	385029	5/24/2011	2134
46	11-R0789	Devils Lake - East Bay Deepest	380234	5/25/2011	2134
46	11-R0790	Devils Lake - East Bay Deepest	380234	5/25/2011	2134
46	11-R0811	Lake Ashtabula	381171	5/24/2011	2134
46	11-R0812	Lake Ashtabula	381171	5/24/2011	2134
46	11-R0813	Lake Ashtabula	381172	5/24/2011	2134
46	11-R0814	Lake Ashtabula	381172	5/24/2011	2134
46	11-R0815	Lake Ashtabula	381174	5/25/2011	2134
46	11-R0816	Lake Ashtabula	381174	5/25/2011	2134
46	11-R0817	Lake Ashtabula	385559	5/25/2011	2134
46	11-R0818	Lake Ashtabula	385559	5/25/2011	2134
46	11-R0854	Downstr from tile drain outlet	385543	5/31/2011	2134
46	11-R0855	Subsurface Drain Tile Outlet	385522	5/31/2011	2134
46	11-R0907	Short Creek	385569	5/31/2011	2134
46	11-R0908	Short Creek	385570	6/1/2011	2134
46	11-R0909	Short Creek	385571	6/1/2011	2134
46	11-R0910	Short Creek Trib	385572	6/1/2011	2134
46	11-R0911	Short Creek, South Inlet	385314	6/1/2011	2134
46	11-R0942	Seven Mile Coulee	385366	6/2/2011	2134
46	11-R1073	Seven Mile Coulee	385366	6/7/2011	2134
46	11-R1077	Downstr from tile drain outlet	385543	6/7/2011	2134
46	11-R1089	James River	384130	6/7/2011	2134
46	11-R1090	Sheyenne River Near Warwick	385345	6/7/2011	2134
46	11-R1091	Sheyenne River - Cooperstown	380009	6/7/2011	2134
46	11-R1092	Sheyenne River - Baldhill Dam	380153	6/7/2011	2134
46	11-R1095	Sheyenne River - Lisbon	380007	6/8/2011	2134
46	11-R1096	James River - LaMoure	380012	6/8/2011	2134
46	11-R1097	James River S Side of Jamestown	380013	6/8/2011	2134
46	11-R1108	DeLacs River - Foxholm	380021	6/8/2011	2134
46	11-R1109	Souris River - W Of Verendrye	380095	6/8/2011	2134
46	11-R1135	Short Creek	385569	6/9/2011	2134

Selenium (Se)	70.6	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	62.3	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	40.7	ug/L	
Selenium (Se)	11.8	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	110.	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	11-R1136	Short Creek	385570	6/9/2011	2134
46	11-R1137	Short Creek	385571	6/9/2011	2134
46	11-R1138	Short Creek Trib	385572	6/9/2011	2134
46	11-R1139	Short Creek, South Inlet	385314	6/9/2011	2134
46	11-R1140	Short Creek	385569	6/8/2011	2134
46	11-R1141	Short Creek	385570	6/8/2011	2134
46	11-R1142	Short Creek	385571	6/8/2011	2134
46	11-R1143	Short Creek Trib	385572	6/8/2011	2134
46	11-R1145	Short Creek, South Inlet	385314	6/8/2011	2134
46	11-R1147	Lake Ashtabula	381171	6/9/2011	2134
46	11-R1148	Lake Ashtabula	381171	6/9/2011	2134
46	11-R1149	Lake Ashtabula	381172	6/9/2011	2134
46	11-R1150	Lake Ashtabula	381172	6/9/2011	2134
46	11-R1151	Lake Ashtabula	381174	6/9/2011	2134
46	11-R1152	Lake Ashtabula	381174	6/9/2011	2134
46	11-R1153	Lake Ashtabula	385559	6/9/2011	2134
46	11-R1154	Lake Ashtabula	385559	6/9/2011	2134
46	11-R1249	Short Creek	385569	6/15/2011	2134
46	11-R1250	Short Creek	385570	6/15/2011	2134
46	11-R1251	Short Creek	385571	6/15/2011	2134
46	11-R1252	Short Creek Trib	385572	6/15/2011	2134
46	11-R1254	Short Creek, South Inlet	385314	6/15/2011	2134
46	11-R1262	Seven Mile Coulee	385366	6/15/2011	2134
46	11-R1348	Subsurface Drain Tile Outlet	385522	6/20/2011	2134
46	11-R1363	Short Creek	385571	6/21/2011	2134
46	11-R1364	Short Creek	385570	6/21/2011	2134
46	11-R1365	Short Creek, South Inlet	385314	6/21/2011	2134
46	11-R1366	Short Creek	385569	6/21/2011	2134
46	11-R1367	Short Creek Trib	385572	6/21/2011	2134
46	11-R1401	Short Creek Dam - Deepest	380905	6/22/2011	2134
46	11-R1402	Short Creek Dam - Deepest	380905	6/22/2011	2134
46	11-R1403	Short Creek Dam - Deepest	380905	6/22/2011	2134
46	11-R1418	Lake Ashtabula	381171	6/23/2011	2134
46	11-R1419	Lake Ashtabula	381171	6/23/2011	2134
46	11-R1420	Lake Ashtabula	381172	6/23/2011	2134
46	11-R1421	Lake Ashtabula	381172	6/23/2011	2134
46	11-R1424	Lake Ashtabula	385559	6/23/2011	2134
46	11-R1425	Lake Ashtabula	385559	6/23/2011	2134
46	11-R1426	Lake Ashtabula	381174	6/23/2011	2134
46	11-R1427	Lake Ashtabula	381174	6/23/2011	2134
46	11-R1434	Seven Mile Coulee	385366	6/23/2011	2134
46	11-R1503	Seven Mile Coulee	385366	6/27/2011	2134
46	11-R1505	Downstr from tile drain outlet	385543	6/27/2011	2134
46	11-R1507	Subsurface Drain Tile Outlet	385522	6/27/2011	2134
46	11-R1605	Forest River - Middle Branch	551545	6/29/2011	2134
46	11-R1606	Little South Pembina	551547	6/30/2011	2134
46	11-R1655	Subsurface Drain Tile Outlet	385522	7/5/2011	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	63.9	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	31.4	ug/L	
Selenium (Se)	62.4	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	11-R1686	Lake Ashtabula	381171	7/6/2011	2134
46	11-R1687	Lake Ashtabula	381171	7/6/2011	2134
46	11-R1688	Lake Ashtabula	381172	7/6/2011	2134
46	11-R1689	Lake Ashtabula	381172	7/6/2011	2134
46	11-R1690	Lake Ashtabula	385559	7/6/2011	2134
46	11-R1691	Lake Ashtabula	385559	7/6/2011	2134
46	11-R1692	Lake Ashtabula	381174	7/6/2011	2134
46	11-R1693	Lake Ashtabula	381171	7/6/2011	2134
46	11-R1742	Seven Mile Coulee	385366	7/6/2011	2134
46	11-R1786	Goose River, Middle Branch	551542	7/5/2011	2134
46	11-R1787	Park River - North Branch	551543	7/6/2011	2134
46	11-R1788	Park River - South Branch	551544	7/6/2011	2134
46	11-R1789	Forest River - Middle Branch	551545	7/6/2011	2134
46	11-R1790	Little South Pembina Tributary	551546	7/7/2011	2134
46	11-R1791	Little South Pembina	551547	7/7/2011	2134
46	11-R1792	Little South Pembina	551548	7/7/2011	2134
46	11-R1793	Pickeral Creek	551209	7/8/2011	2134
46	11-R1837	Downstr from tile drain outlet	385543	7/11/2011	2134
46	11-R1912	Tongue River	551549	7/13/2011	2134
46	11-R1933	Seven Mile Coulee	385366	7/14/2011	2134
46	11-R1981	Souris River - W Of Minot	380161	7/18/2011	2134
46	11-R1982	DeLacs River - Foxholm	380021	7/18/2011	2134
46	11-R1983	Subsurface Drain Tile Outlet	385522	7/18/2011	2134
46	11-R2006	Souris River - W Of Verendrye	380095	7/19/2011	2134
46	11-R2033	Seven Mile Coulee	385366	7/19/2011	2134
46	11-R2049	James River	384130	7/19/2011	2134
46	11-R2050	Sheyenne River Near Warwick	385345	7/19/2011	2134
46	11-R2051	Sheyenne River - Cooperstown	380009	7/19/2011	2134
46	11-R2052	Sheyenne River - Baldhill Dam	380153	7/19/2011	2134
46	11-R2053	Sheyenne River - Lisbon	380007	7/20/2011	2134
46	11-R2054	James River - LaMoure	380012	7/20/2011	2134
46	11-R2057	James River S Side of Jamestown	380013	7/20/2011	2134
46	11-R2087	Lake Ashtabula	381171	7/20/2011	2134
46	11-R2088	Lake Ashtabula	381171	7/20/2011	2134
46	11-R2089	Lake Ashtabula	381172	7/20/2011	2134
46	11-R2090	Lake Ashtabula	381172	7/20/2011	2134
46	11-R2091	Lake Ashtabula	385559	7/20/2011	2134
46	11-R2092	Lake Ashtabula	385559	7/20/2011	2134
46	11-R2093	Lake Ashtabula	381174	7/20/2011	2134
46	11-R2094	Lake Ashtabula	381174	7/20/2011	2134
46	11-R2124	Baukol-Noonan Dam - Deepest	381320	7/19/2011	2134
46	11-R2160	Subsurface Drain Tile Outlet	385522	7/25/2011	2134
46	11-R2250	Devils Lake - SW West Bay	384160	7/26/2011	2134
46	11-R2251	Pelican Lake - Deepest	385029	7/26/2011	2134
46	11-R2252	Devils Lake - 6 Mile Bay	380221	7/26/2011	2134
46	11-R2253	Devils Lake - 6 Mile Bay	380221	7/26/2011	2134
46	11-R2254	Devils Lake - East Bay Deepest	380234	7/27/2011	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	25.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	69.8	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.21	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	51.0	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	11-R2255	Devils Lake - East Bay Deepest	380234	7/27/2011	2134
46	11-R2256	East Devils Lake - Deepest	380235	7/27/2011	2134
46	11-R2257	East Devils Lake - Deepest	380235	7/27/2011	2134
46	11-R2260	Devils Lake - West Bay Deepest	380236	7/27/2011	2134
46	11-R2261	Devils Lake - West Bay Deepest	380236	7/27/2011	2134
46	11-R2262	Devils Lake - Main Bay Deepest	380233	7/27/2011	2134
46	11-R2263	Devils Lake - Main Bay Deepest	380233	7/27/2011	2134
46	11-R2264	Seven Mile Coulee	385366	7/27/2011	2134
46	11-R2376	Subsurface Drain Tile Outlet	385522	8/1/2011	2134
46	11-R2431	Lake Ashtabula	381171	8/3/2011	2134
46	11-R2432	Lake Ashtabula	381171	8/3/2011	2134
46	11-R2433	Lake Ashtabula	381172	8/3/2011	2134
46	11-R2434	Lake Ashtabula	381172	8/3/2011	2134
46	11-R2435	Lake Ashtabula	385559	8/3/2011	2134
46	11-R2436	Lake Ashtabula	385559	8/3/2011	2134
46	11-R2437	Lake Ashtabula	381174	8/3/2011	2134
46	11-R2438	Lake Ashtabula	381174	8/3/2011	2134
46	11-R2487	Seven Mile Coulee	385366	8/3/2011	2134
46	11-R2505	Velva Sportsmans Dam - Deepest	381350	8/5/2011	2134
46	11-R2533	Short Creek Dam - Deepest	380905	8/8/2011	2134
46	11-R2543	Downstr from tile drain outlet	385543	8/8/2011	2134
46	11-R2628	Forest River - Middle Branch	551550	8/10/2011	2134
46	11-R3124	Seven Mile Coulee	385366	8/17/2011	2134
46	11-R3132	Lake Ashtabula	381171	8/18/2011	2134
46	11-R3133	Lake Ashtabula	381171	8/18/2011	2134
46	11-R3134	Lake Ashtabula	381172	8/18/2011	2134
46	11-R3135	Lake Ashtabula	381172	8/18/2011	2134
46	11-R3136	Lake Ashtabula	385559	8/18/2011	2134
46	11-R3137	Lake Ashtabula	385559	8/18/2011	2134
46	11-R3138	Lake Ashtabula	381174	8/18/2011	2134
46	11-R3139	Lake Ashtabula	381174	8/18/2011	2134
46	11-R3294	Seven Mile Coulee	385366	7/24/2011	2134
46	11-R3323	DeLacs River - Foxholm	380021	8/29/2011	2134
46	11-R3325	Souris River - W Of Minot	380161	8/29/2011	2134
46	11-R3353	James River	384130	8/29/2011	2134
46	11-R3354	Sheyenne River Near Warwick	385345	8/29/2011	2134
46	11-R3355	Sheyenne River - Cooperstown	380009	8/29/2011	2134
46	11-R3356	Sheyenne River - Baldhill Dam	380153	8/29/2011	2134
46	11-R3359	Sheyenne River - Lisbon	380007	8/30/2011	2134
46	11-R3360	James River - LaMoure	380012	8/30/2011	2134
46	11-R3361	James River S Side of Jamestown	380013	8/30/2011	2134
46	11-R3405	Souris River - W Of Verendrye	380095	8/31/2011	2134
46	11-R3406	Seven Mile Coulee	385366	8/31/2011	2134
46	11-R3483	Seven Mile Coulee	385366	9/6/2011	2134
46	11-R3560	Seven Mile Coulee	385366	9/12/2011	2134
46	11-R3592	Lake Ashtabula	381171	9/13/2011	2134
46	11-R3593	Lake Ashtabula	381171	9/13/2011	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	73.4	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	87.4	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.13	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	11-R3594	Lake Ashtabula	381172	9/13/2011	2134
46	11-R3595	Lake Ashtabula	381172	9/13/2011	2134
46	11-R3598	Lake Ashtabula	385559	9/13/2011	2134
46	11-R3599	Lake Ashtabula	385559	9/13/2011	2134
46	11-R3600	Lake Ashtabula	381174	9/13/2011	2134
46	11-R3601	Lake Ashtabula	381174	9/13/2011	2134
46	11-R3724	Short Creek	385571	9/21/2011	2134
46	11-R3725	Short Creek Dam - Deepest	380905	9/21/2011	2134
46	11-R3726	Short Creek Dam - Deepest	380905	9/21/2011	2134
46	11-R3727	Seven Mile Coulee	385366	9/21/2011	2134
46	11-R3854	Lake Ashtabula	381171	9/27/2011	2134
46	11-R3855	Lake Ashtabula	381171	9/27/2011	2134
46	11-R3856	Lake Ashtabula	381172	9/27/2011	2134
46	11-R3857	Lake Ashtabula	381172	9/27/2011	2134
46	11-R3858	Lake Ashtabula	385559	9/27/2011	2134
46	11-R3859	Lake Ashtabula	385559	9/27/2011	2134
46	11-R3860	Lake Ashtabula	381174	9/27/2011	2134
46	11-R3861	Lake Ashtabula	381174	9/27/2011	2134
46	11-R3884	Seven Mile Coulee	385366	9/28/2011	2134
46	11-R3906	Velva Sportsmans Dam - Deepest	381350	9/28/2011	2134
46	11-R3909	Baukol-Noonan Dam - Deepest	381320	9/29/2011	2134
46	11-R3917	Shortfoot Creek	384206	9/29/2011	2134
46	11-R3963	Seven Mile Coulee	385366	10/6/2011	2134
46	11-R3965	James River S Side of Jamestown	380013	10/11/2011	2134
46	11-R3966	James River - LaMoure	380012	10/11/2011	2134
46	11-R3967	Sheyenne River - Lisbon	380007	10/11/2011	2134
46	11-R3968	Sheyenne River - Baldhill Dam	380153	10/10/2011	2134
46	11-R3969	Sheyenne River - Cooperstown	380009	10/10/2011	2134
46	11-R3970	Sheyenne River Near Warwick	385345	10/10/2011	2134
46	11-R3971	James River	384130	10/10/2011	2134
46	11-R3975	Souris River - W Of Verendrye	380095	10/11/2011	2134
46	11-R3976	DeLacs River - Foxholm	380021	10/11/2011	2134
46	11-R3977	Souris River - W Of Minot	380161	10/11/2011	2134
46	11-R3985	Devils Lake - SW West Bay	384160	10/10/2011	2134
46	11-R3986	Pelican Lake - Deepest	385029	10/10/2011	2134
46	11-R3987	Devils Lake - West Bay Deepest	380236	10/10/2011	2134
46	11-R3988	Devils Lake - West Bay Deepest	380236	10/10/2011	2134
46	11-R3989	Devils Lake - Main Bay Deepest	380233	10/10/2011	2134
46	11-R3990	Devils Lake - Main Bay Deepest	380233	10/10/2011	2134
46	11-R3993	Devils Lake - 6 Mile Bay	380221	10/10/2011	2134
46	11-R3994	Devils Lake - 6 Mile Bay	380221	10/10/2011	2134
46	11-R3995	East Devils Lake - Deepest	380235	10/11/2011	2134
46	11-R3996	East Devils Lake - Deepest	380235	10/11/2011	2134
46	11-R3997	Devils Lake - East Bay Deepest	380234	10/11/2011	2134
46	11-R3998	Devils Lake - East Bay Deepest	380234	10/11/2011	2134
46	11-R3999	Subsurface Drain Tile Outlet	385522	10/11/2011	2134
46	11-R4018	Seven Mile Coulee	385366	10/12/2011	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	20.6	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	11-R4056	Seven Mile Coulee	385366	10/18/2011	2134
46	11-R4084	Seven Mile Coulee	385366	10/27/2011	2134
46	12-R0021	Devils Lake - SW West Bay	384160	2/2/2012	2134
46	12-R0022	Pelican Lake - Deepest	385029	2/2/2012	2134
46	12-R0023	Devils Lake - Main Bay Deepest	380233	2/2/2012	2134
46	12-R0024	Devils Lake - Main Bay Deepest	380233	2/2/2012	2134
46	12-R0026	Devils Lake - East Bay Deepest	380234	2/2/2012	2134
46	12-R0027	Devils Lake - East Bay Deepest	380234	2/2/2012	2134
46	12-R0028	East Devils Lake - Deepest	380235	2/2/2012	2134
46	12-R0029	East Devils Lake - Deepest	380235	2/2/2012	2134
46	12-R0030	Devils Lake - West Bay Deepest	380236	2/2/2012	2134
46	12-R0031	Devils Lake - West Bay Deepest	380236	2/2/2012	2134
46	12-R0032	Devils Lake - 6 Mile Bay	380221	2/3/2012	2134
46	12-R0033	Devils Lake - 6 Mile Bay	380221	2/3/2012	2134
46	12-R0067	James River S Side of Jamestown	380013	3/12/2012	2134
46	12-R0068	Sheyenne River - Baldhill Dam	380153	3/12/2012	2134
46	12-R0069	James River - LaMoure	380012	3/12/2012	2134
46	12-R0070	Sheyenne River - Lisbon	380007	3/12/2012	2134
46	12-R0080	Sheyenne River - Cooperstown	380009	3/13/2012	2134
46	12-R0081	Sheyenne River Near Warwick	385345	3/13/2012	2134
46	12-R0082	James River	384130	3/13/2012	2134
46	12-R0086	Seven Mile Coulee	385366	3/12/2012	2134
46	12-R0096	Seven Mile Coulee	385366	3/20/2012	2134
46	12-R0098	Subsurface Drain Tile Outlet	385522	3/19/2012	2134
46	12-R0116	Subsurface Drain Tile Outlet	385522	3/27/2012	2134
46	12-R0161	Seven Mile Coulee	385366	4/3/2012	2134
46	12-R0240	Seven Mile Coulee	385366	4/11/2012	2134
46	12-R0273	James River	384130	4/17/2012	2134
46	12-R0274	Sheyenne River Near Warwick	385345	4/17/2012	2134
46	12-R0275	Sheyenne River - Cooperstown	380009	4/17/2012	2134
46	12-R0276	Sheyenne River - Baldhill Dam	380153	4/17/2012	2134
46	12-R0277	Sheyenne River - Lisbon	380007	4/17/2012	2134
46	12-R0278	James River - LaMoure	380012	4/17/2012	2134
46	12-R0279	James River S Side of Jamestown	380013	4/17/2012	2134
46	12-R0293	DeLacs River - Foxholm	380021	4/18/2012	2134
46	12-R0294	Souris River - W Of Minot	380161	4/18/2012	2134
46	12-R0295	Souris River - W Of Verendrye	380095	4/18/2012	2134
46	12-R0311	Subsurface Drain Tile Outlet	385522	4/17/2012	2134
46	12-R0351	Matejcek Dam - Deepest	381270	4/20/2012	2134
46	12-R0353	Matejcek Dam - Deepest	381270	4/20/2012	2134
46	12-R0354	Matejcek Dam - Deepest	381270	4/20/2012	2134
46	12-R0361	Subsurface Drain Tile Outlet	385522	4/23/2012	2134
46	12-R0387	Seven Mile Coulee	385366	4/25/2012	2134
46	12-R0412	Subsurface Drain Tile Outlet	385522	4/30/2012	2134
46	12-R0484	Seven Mile Coulee	385366	5/2/2012	2134
46	12-R0530	Subsurface Drain Tile Outlet	385522	5/7/2012	2134
46	12-R0591	Seven Mile Coulee	385366	5/9/2012	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	32.9	ug/L	
Selenium (Se)	45.9	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	61.9	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	89.7	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	98.0	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	108.	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	12-R0607	Devils Lake - SW West Bay	384160	5/9/2012	2134
46	12-R0608	Devils Lake - West Bay Deepest	380236	5/9/2012	2134
46	12-R0611	Devils Lake - West Bay Deepest	380236	5/9/2012	2134
46	12-R0612	Devils Lake - Main Bay Deepest	380233	5/9/2012	2134
46	12-R0613	Devils Lake - Main Bay Deepest	380233	5/9/2012	2134
46	12-R0614	Pelican Lake - Deepest	385029	5/9/2012	2134
46	12-R0615	Devils Lake - 6 Mile Bay	380221	5/9/2012	2134
46	12-R0616	Devils Lake - 6 Mile Bay	380221	5/9/2012	2134
46	12-R0617	Devils Lake - East Bay Deepest	380234	5/9/2012	2134
46	12-R0618	Devils Lake - East Bay Deepest	380234	5/9/2012	2134
46	12-R0619	East Devils Lake - Deepest	380235	5/9/2012	2134
46	12-R0620	East Devils Lake - Deepest	380235	5/9/2012	2134
46	12-R0643	Subsurface Drain Tile Outlet	385522	5/14/2012	2134
46	12-R0703	Seven Mile Coulee	385366	5/16/2012	2134
46	12-R0802	Seven Mile Coulee	385366	5/23/2012	2134
46	12-R0811	Lake Ashtabula	381171	5/24/2012	2134
46	12-R0812	Lake Ashtabula	381171	5/24/2012	2134
46	12-R0813	Lake Ashtabula	381172	5/24/2012	2134
46	12-R0814	Lake Ashtabula	381172	5/24/2012	2134
46	12-R0815	Lake Ashtabula	385559	5/24/2012	2134
46	12-R0816	Lake Ashtabula	385559	5/24/2012	2134
46	12-R0817	Lake Ashtabula	381174	5/24/2012	2134
46	12-R0818	Lake Ashtabula	381174	5/24/2012	2134
46	12-R0821	Matejcek Dam - Deepest	381270	5/23/2012	2134
46	12-R0823	Matejcek Dam - Deepest	381270	5/23/2012	2134
46	12-R0824	Matejcek Dam - Deepest	381270	5/23/2012	2134
46	12-R0861	Seven Mile Coulee	385366	5/29/2012	2134
46	12-R0877	DeLacs River - Foxholm	380021	5/30/2012	2134
46	12-R0878	Souris River - W Of Verendrye	380095	5/30/2012	2134
46	12-R0879	Souris River - W Of Minot	380161	5/30/2012	2134
46	12-R0908	James River	384130	5/30/2012	2134
46	12-R0909	Sheyenne River Near Warwick	385345	5/30/2012	2134
46	12-R0910	Sheyenne River - Cooperstown	380009	5/30/2012	2134
46	12-R0911	Sheyenne River - Baldhill Dam	380153	5/30/2012	2134
46	12-R0912	Sheyenne River - Lisbon	380007	5/30/2012	2134
46	12-R0913	James River - LaMoure	380012	5/31/2012	2134
46	12-R0914	James River S Side of Jamestown	380013	5/31/2012	2134
46	12-R0978	Seven Mile Coulee	385366	6/4/2012	2134
46	12-R0991	Lake Ashtabula	381171	6/6/2012	2134
46	12-R0992	Lake Ashtabula	381171	6/6/2012	2134
46	12-R0993	Lake Ashtabula	381172	6/6/2012	2134
46	12-R0994	Lake Ashtabula	381172	6/6/2012	2134
46	12-R0995	Lake Ashtabula	385559	6/6/2012	2134
46	12-R0996	Lake Ashtabula	385559	6/6/2012	2134
46	12-R0997	Lake Ashtabula	381174	6/6/2012	2134
46	12-R0998	Lake Ashtabula	381174	6/6/2012	2134
46	12-R1109	Seven Mile Coulee	385366	6/12/2012	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	81.7	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.68	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	12-R1163	Matejcek Dam - Deepest	381270	6/12/2012	2134
46	12-R1164	Matejcek Dam - Deepest	381270	6/12/2012	2134
46	12-R1165	Matejcek Dam - Deepest	381270	6/12/2012	2134
46	12-R1268	Seven Mile Coulee	385366	6/20/2012	2134
46	12-R1376	Lake Ashtabula	381171	6/27/2012	2134
46	12-R1377	Lake Ashtabula	381171	6/27/2012	2134
46	12-R1378	Lake Ashtabula	381172	6/27/2012	2134
46	12-R1379	Lake Ashtabula	381172	6/27/2012	2134
46	12-R1382	Lake Ashtabula	385559	6/27/2012	2134
46	12-R1383	Lake Ashtabula	385559	6/27/2012	2134
46	12-R1384	Lake Ashtabula	381174	6/27/2012	2134
46	12-R1385	Lake Ashtabula	381174	6/27/2012	2134
46	12-R1404	Seven Mile Coulee	385366	6/27/2012	2134
46	12-R1469	Matejcek Dam - Deepest	381270	6/29/2012	2134
46	12-R1470	Matejcek Dam - Deepest	381270	6/29/2012	2134
46	12-R1471	Matejcek Dam - Deepest	381270	6/29/2012	2134
46	12-R1513	Lake Ashtabula	381171	7/5/2012	2134
46	12-R1514	Lake Ashtabula	381171	7/5/2012	2134
46	12-R1515	Lake Ashtabula	381172	7/5/2012	2134
46	12-R1516	Lake Ashtabula	381172	7/5/2012	2134
46	12-R1517	Lake Ashtabula	385559	7/5/2012	2134
46	12-R1518	Lake Ashtabula	385559	7/5/2012	2134
46	12-R1519	Lake Ashtabula	381174	7/5/2012	2134
46	12-R1520	Lake Ashtabula	381174	7/5/2012	2134
46	12-R1532	Matejcek Dam - Deepest	381270	7/5/2012	2134
46	12-R1533	Matejcek Dam - Deepest	381270	7/5/2012	2134
46	12-R1535	Matejcek Dam - Deepest	381270	7/5/2012	2134
46	12-R1606	James River	384130	7/10/2012	2134
46	12-R1607	Sheyenne River Near Warwick	385345	7/10/2012	2134
46	12-R1608	Sheyenne River - Cooperstown	380009	7/10/2012	2134
46	12-R1609	Sheyenne River - Baldhill Dam	380153	7/10/2012	2134
46	12-R1610	Sheyenne River - Lisbon	380007	7/11/2012	2134
46	12-R1611	James River - LaMoure	380012	7/11/2012	2134
46	12-R1614	James River S Side of Jamestown	380013	7/11/2012	2134
46	12-R1625	Seven Mile Coulee	385366	7/11/2012	2134
46	12-R1712	Seven Mile Coulee	385366	7/17/2012	2134
46	12-R1758	Souris River - W Of Verendrye	380095	7/18/2012	2134
46	12-R1759	DeLacs River - Foxholm	380021	7/18/2012	2134
46	12-R1760	Souris River - W Of Minot	380161	7/18/2012	2134
46	12-R1830	Seven Mile Coulee	385366	7/24/2012	2134
46	12-R1865	Lake Ashtabula	381171	7/25/2012	2134
46	12-R1866	Lake Ashtabula	381171	7/25/2012	2134
46	12-R1867	Lake Ashtabula	381172	7/25/2012	2134
46	12-R1868	Lake Ashtabula	381172	7/25/2012	2134
46	12-R1869	Lake Ashtabula	385559	7/25/2012	2134
46	12-R1870	Lake Ashtabula	385559	7/25/2012	2134
46	12-R1871	Lake Ashtabula	381174	7/25/2012	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.00	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	12-R1872	Lake Ashtabula	381174	7/25/2012	2134
46	12-R1958	Matejcek Dam - Deepest	381270	7/31/2012	2134
46	12-R1959	Matejcek Dam - Deepest	381270	7/31/2012	2134
46	12-R1960	Matejcek Dam - Deepest	381270	7/31/2012	2134
46	12-R1963	Seven Mile Coulee	385366	8/1/2012	2134
46	12-R2068	Pelican Lake - Deepest	385029	8/7/2012	2134
46	12-R2069	Devils Lake - West Bay Deepest	380236	8/7/2012	2134
46	12-R2072	Devils Lake - West Bay Deepest	380236	8/7/2012	2134
46	12-R2073	Devils Lake - SW West Bay	384160	8/7/2012	2134
46	12-R2074	Devils Lake - East Bay Deepest	380234	8/8/2012	2134
46	12-R2075	Devils Lake - East Bay Deepest	380234	8/8/2012	2134
46	12-R2076	East Devils Lake - Deepest	380235	8/8/2012	2134
46	12-R2077	East Devils Lake - Deepest	380235	8/8/2012	2134
46	12-R2078	Devils Lake - 6 Mile Bay	380221	8/8/2012	2134
46	12-R2079	Devils Lake - 6 Mile Bay	380221	8/8/2012	2134
46	12-R2080	Devils Lake - Main Bay Deepest	380233	8/8/2012	2134
46	12-R2081	Devils Lake - Main Bay Deepest	380233	8/8/2012	2134
46	12-R2100	Lake Ashtabula	381171	8/9/2012	2134
46	12-R2101	Lake Ashtabula	381171	8/9/2012	2134
46	12-R2102	Lake Ashtabula	381172	8/9/2012	2134
46	12-R2103	Lake Ashtabula	381172	8/9/2012	2134
46	12-R2104	Lake Ashtabula	385559	8/9/2012	2134
46	12-R2105	Lake Ashtabula	385559	8/9/2012	2134
46	12-R2106	Lake Ashtabula	381174	8/9/2012	2134
46	12-R2107	Lake Ashtabula	381174	8/9/2012	2134
46	12-R2159	Matejcek Dam - Deepest	381270	8/13/2012	2134
46	12-R2160	Matejcek Dam - Deepest	381270	8/13/2012	2134
46	12-R2161	Matejcek Dam - Deepest	381270	8/13/2012	2134
46	12-R2202	Seven Mile Coulee	385366	8/15/2012	2134
46	12-R2259	Lake Ashtabula	381171	8/20/2012	2134
46	12-R2260	Lake Ashtabula	381171	8/20/2012	2134
46	12-R2261	Lake Ashtabula	381172	8/20/2012	2134
46	12-R2262	Lake Ashtabula	381172	8/20/2012	2134
46	12-R2263	Lake Ashtabula	385559	8/20/2012	2134
46	12-R2264	Lake Ashtabula	385559	8/20/2012	2134
46	12-R2265	Lake Ashtabula	381174	8/20/2012	2134
46	12-R2266	Lake Ashtabula	381174	8/20/2012	2134
46	12-R2290	Souris River - W Of Verendrye	380095	8/21/2012	2134
46	12-R2291	DeLacs River - Foxholm	380021	8/21/2012	2134
46	12-R2292	Souris River - W Of Minot	380161	8/21/2012	2134
46	12-R2299	James River	384130	8/21/2012	2134
46	12-R2300	Sheyenne River Near Warwick	385345	8/21/2012	2134
46	12-R2301	Sheyenne River - Cooperstown	380009	8/21/2012	2134
46	12-R2302	Sheyenne River - Baldhill Dam	380153	8/21/2012	2134
46	12-R2303	Sheyenne River - Lisbon	380007	8/22/2012	2134
46	12-R2304	James River - LaMoure	380012	8/22/2012	2134
46	12-R2305	James River S Side of Jamestown	380013	8/22/2012	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	7.21	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.00	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	12-R2389	Matejcek Dam - Deepest	381270	8/28/2012	2134
46	12-R2390	Matejcek Dam - Deepest	381270	8/28/2012	2134
46	12-R2391	Matejcek Dam - Deepest	381270	8/28/2012	2134
46	12-R2526	Lake Ashtabula	381171	9/14/2012	2134
46	12-R2527	Lake Ashtabula	381171	9/14/2012	2134
46	12-R2528	Lake Ashtabula	381172	9/14/2012	2134
46	12-R2529	Lake Ashtabula	381172	9/14/2012	2134
46	12-R2532	Lake Ashtabula	385559	9/14/2012	2134
46	12-R2533	Lake Ashtabula	385559	9/14/2012	2134
46	12-R2534	Lake Ashtabula	381174	9/14/2012	2134
46	12-R2535	Lake Ashtabula	381174	9/14/2012	2134
46	12-R2537	Matejcek Dam - Deepest	381270	9/14/2012	2134
46	12-R2538	Matejcek Dam - Deepest	381270	9/14/2012	2134
46	12-R2539	Matejcek Dam - Deepest	381270	9/14/2012	2134
46	12-R2628	Lake Ashtabula	381171	9/25/2012	2134
46	12-R2629	Lake Ashtabula	381171	9/25/2012	2134
46	12-R2630	Lake Ashtabula	381172	9/25/2012	2134
46	12-R2631	Lake Ashtabula	381172	9/25/2012	2134
46	12-R2632	Lake Ashtabula	385559	9/25/2012	2134
46	12-R2633	Lake Ashtabula	385559	9/25/2012	2134
46	12-R2634	Lake Ashtabula	381174	9/25/2012	2134
46	12-R2635	Lake Ashtabula	381174	9/25/2012	2134
46	12-R2652	Matejcek Dam - Deepest	381270	9/25/2012	2134
46	12-R2653	Matejcek Dam - Deepest	381270	9/25/2012	2134
46	12-R2654	Matejcek Dam - Deepest	381270	9/25/2012	2134
46	12-R2688	Souris River - W Of Verendrye	380095	10/4/2012	2134
46	12-R2689	DeLacs River - Foxholm	380021	10/4/2012	2134
46	12-R2690	Souris River - W Of Minot	380161	10/4/2012	2134
46	12-R2691	James River	384130	10/4/2012	2134
46	12-R2692	Sheyenne River Near Warwick	385345	10/4/2012	2134
46	12-R2693	Sheyenne River - Cooperstown	380009	10/3/2012	2134
46	12-R2694	Sheyenne River - Baldhill Dam	380153	10/3/2012	2134
46	12-R2695	Sheyenne River - Lisbon	380007	10/3/2012	2134
46	12-R2696	James River - LaMoure	380012	10/3/2012	2134
46	12-R2697	James River S Side of Jamestown	380013	10/3/2012	2134
46	12-R2710	Seven Mile Coulee	385366	10/10/2012	2134
46	12-R2720	Seven Mile Coulee	385366	10/16/2012	2134
46	12-R2740	Matejcek Dam - Deepest	381270	10/16/2012	2134
46	12-R2741	Matejcek Dam - Deepest	381270	10/16/2012	2134
46	12-R2742	Matejcek Dam - Deepest	381270	10/16/2012	2134
46	12-R2746	Seven Mile Coulee	385366	10/22/2012	2134
46	12-R2758	Pelican Lake - Deepest	385029	10/22/2012	2134
46	12-R2759	Devils Lake - West Bay Deepest	380236	10/22/2012	2134
46	12-R2760	Devils Lake - West Bay Deepest	380236	10/22/2012	2134
46	12-R2761	Devils Lake - SW West Bay	384160	10/22/2012	2134
46	12-R2762	Devils Lake - 6 Mile Bay	380221	10/22/2012	2134
46	12-R2763	Devils Lake - 6 Mile Bay	380221	10/22/2012	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.10	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.47	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	12-R2764	Devils Lake - Main Bay Deepest	380233	10/22/2012	2134
46	12-R2765	Devils Lake - Main Bay Deepest	380233	10/22/2012	2134
46	12-R2766	Devils Lake - East Bay Deepest	380234	10/23/2012	2134
46	12-R2767	Devils Lake - East Bay Deepest	380234	10/23/2012	2134
46	12-R2768	East Devils Lake - Deepest	380235	10/23/2012	2134
46	12-R2769	East Devils Lake - Deepest	380235	10/23/2012	2134
46	12-R2806	Seven Mile Coulee	385366	10/31/2012	2134
46	12-R2831	Seven Mile Coulee	385366	11/13/2012	2134
46	12-R2833	Seven Mile Coulee	385366	11/20/2012	2134
46	12-R2836	Matejcek Dam - Deepest	381270	12/17/2012	2134
46	12-R2838	Matejcek Dam - Deepest	381270	12/17/2012	2134
46	12-R2839	Matejcek Dam - Deepest	381270	12/17/2012	2134
46	13-R0008	Matejcek Dam - Deepest	381270	1/29/2013	2134
46	13-R0009	Matejcek Dam - Deepest	381270	1/29/2013	2134
46	13-R0010	Matejcek Dam - Deepest	381270	1/29/2013	2134
46	13-R0027	Devils Lake - SW West Bay	384160	2/11/2013	2134
46	13-R0028	Pelican Lake - Deepest	385029	2/11/2013	2134
46	13-R0029	Devils Lake - West Bay Deepest	380236	2/11/2013	2134
46	13-R0030	Devils Lake - West Bay Deepest	380236	2/11/2013	2134
46	13-R0031	Devils Lake - 6 Mile Bay	380221	2/11/2013	2134
46	13-R0032	Devils Lake - 6 Mile Bay	380221	2/11/2013	2134
46	13-R0033	East Devils Lake - Deepest	380235	2/11/2013	2134
46	13-R0034	East Devils Lake - Deepest	380235	2/11/2013	2134
46	13-R0037	Devils Lake - East Bay Deepest	380234	2/12/2013	2134
46	13-R0038	Devils Lake - East Bay Deepest	380234	2/12/2013	2134
46	13-R0039	Devils Lake - Main Bay Deepest	380233	2/12/2013	2134
46	13-R0040	Devils Lake - Main Bay Deepest	380233	2/12/2013	2134
46	13-R0062	Matejcek Dam - Deepest	381270	2/25/2013	2134
46	13-R0063	Matejcek Dam - Deepest	381270	2/25/2013	2134
46	13-R0064	Matejcek Dam - Deepest	381270	2/25/2013	2134
46	13-R0075	Matejcek Dam - Deepest	381270	3/13/2013	2134
46	13-R0076	Matejcek Dam - Deepest	381270	3/13/2013	2134
46	13-R0078	Matejcek Dam - Deepest	381270	3/13/2013	2134
46	13-R0082	Matejcek Dam - Deepest	381270	4/1/2013	2134
46	13-R0083	Matejcek Dam - Deepest	381270	4/1/2013	2134
46	13-R0084	Matejcek Dam - Deepest	381270	4/1/2013	2134
46	13-R0305	Subsurface Drain Tile Outlet	385522	5/6/2013	2134
46	13-R0636	Subsurface Drain Tile Outlet	385522	5/22/2013	2134
46	13-R0639	Devils Lake - SW West Bay	384160	5/22/2013	2134
46	13-R0640	Devils Lake - West Bay Deepest	380236	5/22/2013	2134
46	13-R0641	Devils Lake - West Bay Deepest	380236	5/22/2013	2134
46	13-R0642	Devils Lake - Main Bay Deepest	380233	5/22/2013	2134
46	13-R0643	Devils Lake - Main Bay Deepest	380233	5/22/2013	2134
46	13-R0644	Devils Lake - 6 Mile Bay	380221	5/22/2013	2134
46	13-R0647	Devils Lake - 6 Mile Bay	380221	5/22/2013	2134
46	13-R0648	East Devils Lake - Deepest	380235	5/23/2013	2134
46	13-R0649	East Devils Lake - Deepest	380235	5/23/2013	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.42	ug/L	
Selenium (Se)	10.3	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	39.4	ug/L	
Selenium (Se)	48.2	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	13-R0650	Devils Lake - East Bay Deepest	380234	5/23/2013	2134
46	13-R0651	Devils Lake - East Bay Deepest	380234	5/23/2013	2134
46	13-R0652	Pelican Lake - Deepest	385029	5/23/2013	2134
46	13-R0704	Lake Ashtabula	381171	5/28/2013	2134
46	13-R0705	Lake Ashtabula	381171	5/28/2013	2134
46	13-R0706	Lake Ashtabula	381172	5/28/2013	2134
46	13-R0707	Lake Ashtabula	381172	5/28/2013	2134
46	13-R0708	Lake Ashtabula	385559	5/28/2013	2134
46	13-R0709	Lake Ashtabula	385559	5/28/2013	2134
46	13-R0710	Lake Ashtabula	381174	5/28/2013	2134
46	13-R0711	Lake Ashtabula	381174	5/28/2013	2134
46	13-R1019	Lake Ashtabula	381171	6/11/2013	2134
46	13-R1020	Lake Ashtabula	381171	6/11/2013	2134
46	13-R1021	Lake Ashtabula	381172	6/11/2013	2134
46	13-R1022	Lake Ashtabula	381172	6/11/2013	2134
46	13-R1023	Lake Ashtabula	385559	6/11/2013	2134
46	13-R1024	Lake Ashtabula	385559	6/11/2013	2134
46	13-R1025	Lake Ashtabula	381174	6/11/2013	2134
46	13-R1026	Lake Ashtabula	381174	6/11/2013	2134
46	13-R1200	Matejcek Dam - Deepest	381270	6/16/2013	2134
46	13-R1201	Matejcek Dam - Deepest	381270	6/16/2013	2134
46	13-R1202	Matejcek Dam - Deepest	381270	6/16/2013	2134
46	13-R1455	Lake Ashtabula	381171	6/27/2013	2134
46	13-R1456	Lake Ashtabula	381171	6/27/2013	2134
46	13-R1457	Lake Ashtabula	381172	6/27/2013	2134
46	13-R1458	Lake Ashtabula	381172	6/27/2013	2134
46	13-R1459	Lake Ashtabula	385559	6/27/2013	2134
46	13-R1460	Lake Ashtabula	385559	6/27/2013	2134
46	13-R1461	Lake Ashtabula	381174	6/27/2013	2134
46	13-R1484	Matejcek Dam - Deepest	381270	6/25/2013	2134
46	13-R1485	Matejcek Dam - Deepest	381270	6/25/2013	2134
46	13-R1486	Matejcek Dam - Deepest	381270	6/22/2013	2134
46	13-R1573	Lake Ashtabula	381171	7/8/2013	2134
46	13-R1574	Lake Ashtabula	381171	7/8/2013	2134
46	13-R1575	Lake Ashtabula	381172	7/8/2013	2134
46	13-R1576	Lake Ashtabula	381172	7/8/2013	2134
46	13-R1577	Lake Ashtabula	385559	7/8/2013	2134
46	13-R1578	Lake Ashtabula	385559	7/8/2013	2134
46	13-R1579	Lake Ashtabula	381174	7/8/2013	2134
46	13-R1580	Lake Ashtabula	381174	7/8/2013	2134
46	13-R1870	Lake Ashtabula	381171	7/22/2013	2134
46	13-R1871	Lake Ashtabula	381171	7/22/2013	2134
46	13-R1872	Lake Ashtabula	381172	7/22/2013	2134
46	13-R1873	Lake Ashtabula	381172	7/22/2013	2134
46	13-R1874	Lake Ashtabula	385559	7/22/2013	2134
46	13-R1875	Lake Ashtabula	385559	7/22/2013	2134
46	13-R1876	Lake Ashtabula	381174	7/22/2013	2134

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46	13-R1877	Lake Ashtabula	381174	7/22/2013	2134
46	13-R1941	Matejcek Dam - Deepest	381270	7/24/2013	2134
46	13-R1942	Matejcek Dam - Deepest	381270	7/24/2013	2134
46	13-R1943	Matejcek Dam - Deepest	381270	7/24/2013	2134
46	13-R2048	Matejcek Dam - Deepest	381270	7/31/2013	2134
46	13-R2049	Matejcek Dam - Deepest	381270	7/31/2013	2134
46	13-R2050	Matejcek Dam - Deepest	381270	7/31/2013	2134
46	13-R2080	Lake Ashtabula	381171	8/5/2013	2134
46	13-R2081	Lake Ashtabula	381171	8/5/2013	2134
46	13-R2082	Lake Ashtabula	381172	8/5/2013	2134
46	13-R2083	Lake Ashtabula	381172	8/5/2013	2134
46	13-R2084	Lake Ashtabula	385559	8/5/2013	2134
46	13-R2085	Lake Ashtabula	385559	8/5/2013	2134
46	13-R2086	Lake Ashtabula	381174	8/5/2013	2134
46	13-R2087	Lake Ashtabula	381174	8/5/2013	2134
46	13-R2295	Matejcek Dam - Deepest	381270	8/14/2013	2134
46	13-R2296	Matejcek Dam - Deepest	381270	8/14/2013	2134
46	13-R2297	Matejcek Dam - Deepest	381270	8/14/2013	2134
46	13-R2318	Lake Ashtabula	381171	8/19/2013	2134
46	13-R2319	Lake Ashtabula	381171	8/19/2013	2134
46	13-R2320	Lake Ashtabula	381172	8/19/2013	2134
46	13-R2321	Lake Ashtabula	381172	8/19/2013	2134
46	13-R2322	Lake Ashtabula	385559	8/19/2013	2134
46	13-R2323	Lake Ashtabula	385559	8/19/2013	2134
46	13-R2324	Lake Ashtabula	381174	8/19/2013	2134
46	13-R2325	Lake Ashtabula	381174	8/19/2013	2134
46	13-R2348	Devils Lake - SW West Bay	384160	8/19/2013	2134
46	13-R2349	Devils Lake - West Bay Deepest	380236	8/19/2013	2134
46	13-R2350	Devils Lake - West Bay Deepest	380236	8/19/2013	2134
46	13-R2351	Pelican Lake - Deepest	385029	8/19/2013	2134
46	13-R2354	East Devils Lake - Deepest	380235	8/20/2013	2134
46	13-R2355	East Devils Lake - Deepest	380235	8/20/2013	2134
46	13-R2356	East Devils Lake - Deepest	380235	8/20/2013	2134
46	13-R2357	Devils Lake - East Bay Deepest	380234	8/20/2013	2134
46	13-R2358	Devils Lake - East Bay Deepest	380234	8/20/2013	2134
46	13-R2359	Devils Lake - Main Bay Deepest	380233	8/20/2013	2134
46	13-R2360	Devils Lake - Main Bay Deepest	380233	8/20/2013	2134
46	13-R2361	Devils Lake - 6 Mile Bay	380221	8/20/2013	2134
46	13-R2541	Matejcek Dam - Deepest	381270	8/28/2013	2134
46	13-R2543	Matejcek Dam - Deepest	381270	8/28/2013	2134
46	13-R2544	Matejcek Dam - Deepest	381270	8/28/2013	2134
46	13-R2603	Lake Ashtabula	381171	9/5/2013	2134
46	13-R2604	Lake Ashtabula	381171	9/5/2013	2134
46	13-R2605	Lake Ashtabula	381172	9/5/2013	2134
46	13-R2606	Lake Ashtabula	381172	9/5/2013	2134
46	13-R2609	Lake Ashtabula	385559	9/5/2013	2134
46	13-R2610	Lake Ashtabula	385559	9/5/2013	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	5.35	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	13-R2611	Lake Ashtabula	381174	9/5/2013	2134
46	13-R2612	Lake Ashtabula	381174	9/5/2013	2134
46	13-R2732	Matejcek Dam - Deepest	381270	9/13/2013	2134
46	13-R2733	Matejcek Dam - Deepest	381270	9/13/2013	2134
46	13-R2734	Matejcek Dam - Deepest	381270	9/13/2013	2134
46	13-R2761	Lake Ashtabula	381171	9/17/2013	2134
46	13-R2762	Lake Ashtabula	381171	9/17/2013	2134
46	13-R2763	Lake Ashtabula	381172	9/17/2013	2134
46	13-R2764	Lake Ashtabula	381172	9/17/2013	2134
46	13-R2765	Lake Ashtabula	385559	9/17/2013	2134
46	13-R2766	Lake Ashtabula	385559	9/17/2013	2134
46	13-R2767	Lake Ashtabula	381174	9/17/2013	2134
46	13-R2768	Lake Ashtabula	381174	9/17/2013	2134
46	13-R2888	Matejcek Dam - Deepest	381270	9/25/2013	2134
46	13-R2889	Matejcek Dam - Deepest	381270	9/25/2013	2134
46	13-R2890	Matejcek Dam - Deepest	381270	9/25/2013	2134
46	13-R3096	East Devils Lake - Deepest	380235	10/21/2013	2134
46	13-R3097	East Devils Lake - Deepest	380235	10/21/2013	2134
46	13-R3100	Devils Lake - East Bay Deepest	380234	10/21/2013	2134
46	13-R3101	Devils Lake - East Bay Deepest	380234	10/21/2013	2134
46	13-R3102	Devils Lake - Main Bay Deepest	380233	10/21/2013	2134
46	13-R3103	Devils Lake - Main Bay Deepest	380233	10/21/2013	2134
46	13-R3104	Devils Lake - 6 Mile Bay	380221	10/22/2013	2134
46	13-R3105	Devils Lake - 6 Mile Bay	380221	10/22/2013	2134
46	13-R3106	Pelican Lake - Deepest	385029	10/22/2013	2134
46	13-R3107	Devils Lake - SW West Bay	384160	10/22/2013	2134
46	13-R3108	Devils Lake - West Bay Deepest	380236	10/22/2013	2134
46	13-R3109	Devils Lake - West Bay Deepest	380236	10/22/2013	2134
46	14-R0035	Devils Lake - SW West Bay	384160	2/18/2014	2134
46	14-R0038	Devils Lake - Main Bay Deepest	380233	2/18/2014	2134
46	14-R0039	Devils Lake - East Bay Deepest	380234	2/18/2014	2134
46	14-R0040	East Devils Lake - Deepest	380235	2/18/2014	2134
46	14-R0041	Devils Lake - West Bay Deepest	380236	2/18/2014	2134
46	14-R0042	Devils Lake - 6 Mile Bay	380221	2/18/2014	2134
46	14-R0043	Pelican Lake - Deepest	385029	2/19/2014	2134
46	14-R0765	Upper Des Lacs - Deepest	384150	5/21/2014	2134
46	14-R0766	Upper Des Lacs - N Of Hwy 5	384151	5/21/2014	2134
46	14-R0849	Lake Ashtabula	381171	5/28/2014	2134
46	14-R0851	Lake Ashtabula	381171	5/28/2014	2134
46	14-R0853	Lake Ashtabula	381172	5/28/2014	2134
46	14-R0854	Lake Ashtabula	381172	5/28/2014	2134
46	14-R0856	Lake Ashtabula	385559	5/28/2014	2134
46	14-R0857	Lake Ashtabula	381174	5/28/2014	2134
46	14-R0858	Lake Ashtabula	381174	5/28/2014	2134
46	14-R0878	Devils Lake - Main Bay Deepest	380233	5/27/2014	2134
46	14-R0879	Devils Lake - West Bay Deepest	380236	5/27/2014	2134
46	14-R0880	Devils Lake - SW West Bay	384160	5/27/2014	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	6.97	ug/L	
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46	14-R0881	East Devils Lake - Deepest	380235	5/28/2014	2134
46	14-R0882	Devils Lake - East Bay Deepest	380234	5/28/2014	2134
46	14-R0883	Devils Lake - 6 Mile Bay	380221	5/28/2014	2134
46	14-R0886	Pelican Lake - Deepest	385029	5/28/2014	2134
46	14-R1102	Lake Ashtabula	381171	6/10/2014	2134
46	14-R1103	Lake Ashtabula	381171	6/10/2014	2134
46	14-R1104	Lake Ashtabula	381172	6/10/2014	2134
46	14-R1105	Lake Ashtabula	381172	6/10/2014	2134
46	14-R1106	Lake Ashtabula	385559	6/10/2014	2134
46	14-R1107	Lake Ashtabula	385559	6/10/2014	2134
46	14-R1108	Lake Ashtabula	381174	6/10/2014	2134
46	14-R1109	Lake Ashtabula	381174	6/10/2014	2134
46	14-R1404	Lake Ashtabula	381171	6/27/2014	2134
46	14-R1405	Lake Ashtabula	381171	6/27/2014	2134
46	14-R1406	Lake Ashtabula	381172	6/27/2014	2134
46	14-R1407	Lake Ashtabula	381172	6/27/2014	2134
46	14-R1408	Lake Ashtabula	385559	6/27/2014	2134
46	14-R1409	Lake Ashtabula	385559	6/27/2014	2134
46	14-R1410	Lake Ashtabula	381174	6/27/2014	2134
46	14-R1411	Lake Ashtabula	381174	6/27/2014	2134
46	14-R1652	Bear Creek - NW Tributary Of	554047	7/14/2014	2134
46	14-R1653	Bear Creek	554028	7/14/2014	2134
46	14-R1654	Bear Creek	554046	7/14/2014	2134
46	14-R1655	Bear Creek	554045	7/14/2014	2134
46	14-R1656	Bear Creek	554026	7/14/2014	2134
46	14-R1857	Lake Ashtabula	381171	7/24/2014	2134
46	14-R1858	Lake Ashtabula	381171	7/24/2014	2134
46	14-R1859	Lake Ashtabula	381172	7/24/2014	2134
46	14-R1860	Lake Ashtabula	381172	7/24/2014	2134
46	14-R1861	Lake Ashtabula	385559	7/24/2014	2134
46	14-R1862	Lake Ashtabula	385559	7/24/2014	2134
46	14-R1863	Lake Ashtabula	381174	7/24/2014	2134
46	14-R1864	Lake Ashtabula	381174	7/24/2014	2134
46	14-R1945	Upper Des Lacs - N Of Hwy 5	384151	7/30/2014	2134
46	14-R1946	Upper Des Lacs - Deepest	384150	7/30/2014	2134
46	14-R2027	Lake Ashtabula	381171	8/5/2014	2134
46	14-R2028	Lake Ashtabula	381171	8/5/2014	2134
46	14-R2029	Lake Ashtabula	381172	8/5/2014	2134
46	14-R2030	Lake Ashtabula	381172	8/5/2014	2134
46	14-R2032	Lake Ashtabula	385559	8/5/2014	2134
46	14-R2033	Lake Ashtabula	381174	8/5/2014	2134
46	14-R2034	Lake Ashtabula	381174	8/5/2014	2134
46	14-R2135	East Devils Lake - Deepest	380235	8/13/2014	2134
46	14-R2136	Devils Lake - East Bay Deepest	380234	8/13/2014	2134
46	14-R2137	Devils Lake - 6 Mile Bay	380221	8/13/2014	2134
46	14-R2138	Devils Lake - West Bay Deepest	380236	8/13/2014	2134
46	14-R2139	Devils Lake - SW West Bay	384160	8/13/2014	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	14-R2140	Pelican Lake - Deepest	385029	8/13/2014	2134
46	14-R2143	Devils Lake - Main Bay Deepest	380233	8/13/2014	2134
46	14-R2244	Lake Ashtabula	381171	8/21/2014	2134
46	14-R2245	Lake Ashtabula	381171	8/21/2014	2134
46	14-R2246	Lake Ashtabula	381172	8/21/2014	2134
46	14-R2247	Lake Ashtabula	381172	8/21/2014	2134
46	14-R2248	Lake Ashtabula	385559	8/21/2014	2134
46	14-R2249	Lake Ashtabula	385559	8/21/2014	2134
46	14-R2250	Lake Ashtabula	381174	8/21/2014	2134
46	14-R2251	Lake Ashtabula	381174	8/21/2014	2134
46	14-R2443	Lake Ashtabula	381171	9/3/2014	2134
46	14-R2444	Lake Ashtabula	381171	9/3/2014	2134
46	14-R2445	Lake Ashtabula	381172	9/3/2014	2134
46	14-R2446	Lake Ashtabula	381172	9/3/2014	2134
46	14-R2447	Lake Ashtabula	385559	9/3/2014	2134
46	14-R2448	Lake Ashtabula	385559	9/3/2014	2134
46	14-R2449	Lake Ashtabula	381174	9/3/2014	2134
46	14-R2450	Lake Ashtabula	381174	9/3/2014	2134
46	14-R2668	Lake Ashtabula	381171	9/24/2014	2134
46	14-R2669	Lake Ashtabula	381171	9/24/2014	2134
46	14-R2670	Lake Ashtabula	381172	9/24/2014	2134
46	14-R2671	Lake Ashtabula	381172	9/24/2014	2134
46	14-R2672	Lake Ashtabula	385559	9/24/2014	2134
46	14-R2673	Lake Ashtabula	385559	9/24/2014	2134
46	14-R2674	Lake Ashtabula	381174	9/24/2014	2134
46	14-R2675	Lake Ashtabula	381174	9/24/2014	2134
46	14-R2700	Maple River	551394	9/29/2014	2134
46	14-R2803	Upper Des Lacs - N Of Hwy 5	384151	10/9/2014	2134
46	14-R2804	Upper Des Lacs - Deepest	384150	10/9/2014	2134
46	14-R2849	Calio Coulee	385458	10/14/2014	2134
46	14-R2851	Mauvais Coulee	385460	10/14/2014	2134
46	14-R2852	Mauvais Coulee	385459	10/14/2014	2134
46	14-R2853	Mauvais Coulee	385561	10/14/2014	2134
46	14-R2854	Big Coulee	385457	10/14/2014	2134
46	14-R2855	Lake Alice	385455	10/14/2014	2134
46	14-R2856	Lake Alice -Lake Irvine	385456	10/14/2014	2134
46	14-R2857	Lake Irvine	380226	10/14/2014	2134
46	14-R2877	East Devils Lake - Deepest	380235	10/20/2014	2134
46	14-R2878	Devils Lake - East Bay Deepest	380234	10/20/2014	2134
46	14-R2879	Devils Lake - 6 Mile Bay	380221	10/20/2014	2134
46	14-R2880	Devils Lake - SW West Bay	384160	10/20/2014	2134
46	14-R2881	Devils Lake - West Bay Deepest	380236	10/20/2014	2134
46	14-R2882	Devils Lake - Main Bay Deepest	380233	10/20/2014	2134
46	14-R2883	Pelican Lake - Deepest	385029	10/20/2014	2134
46	15-R0022	Devils Lake - Main Bay Deepest	380233	1/23/2015	2134
46	15-R0025	East Devils Lake - Deepest	380235	1/23/2015	2134
46	15-R0026	Devils Lake - 6 Mile Bay	380221	1/23/2015	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.47	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	15-R0027	Devils Lake - West Bay Deepest	380236	1/23/2015	2134
46	15-R0031	Devils Lake - East Bay Deepest	380234	1/30/2015	2134
46	15-R0032	Pelican Lake - Deepest	385029	1/30/2015	2134
46	15-R0033	Devils Lake - SW West Bay	384160	1/30/2015	2134
46	15-R0385	School Section Lake - Deepest	380900	5/4/2015	2134
46	15-R0388	Carpenter Lake - Deepest	380675	5/4/2015	2134
46	15-R0389	Jensen Lake - Deepest	381210	5/4/2015	2134
46	15-R0390	Hooker Lake - Deepest	380755	5/4/2015	2134
46	15-R0391	Gravel Lake - Deepest	381285	5/4/2015	2134
46	15-R0392	Island Lake (Deepest)	385594	5/4/2015	2134
46	15-R0393	Bisbee-Big Coulee Dam - Deepest	381005	5/4/2015	2134
46	15-R0394	Carbury Dam - Deepest	381200	5/5/2015	2134
46	15-R0395	Strawberry Lake - Deepest	381195	5/5/2015	2134
46	15-R0396	Long Lake - Deepest	381185	5/5/2015	2134
46	15-R0397	Pelican Lake - Deepest	381190	5/5/2015	2134
46	15-R0400	Bylin Dam - Deepest	381265	5/6/2015	2134
46	15-R0401	Niagara Dam - Deepest	381235	5/6/2015	2134
46	15-R0402	Kolding Dam - Deepest	381245	5/6/2015	2134
46	15-R0524	Lake Darling	384142	5/12/2015	2134
46	15-R0525	Lake Darling - S Of Grano Xing	384141	5/12/2015	2134
46	15-R0526	Lake Darling - Deepest	384140	5/12/2015	2134
46	15-R0615	East Devils Lake - Deepest	380235	5/19/2015	2134
46	15-R0618	Devils Lake - East Bay Deepest	380234	5/19/2015	2134
46	15-R0619	Devils Lake - SW West Bay	384160	5/19/2015	2134
46	15-R0620	Devils Lake - West Bay Deepest	380236	5/19/2015	2134
46	15-R0621	Pelican Lake - Deepest	385029	5/19/2015	2134
46	15-R0622	Devils Lake - Main Bay Deepest	380233	5/19/2015	2134
46	15-R0623	Devils Lake - Six Mile Bay	380221	5/20/2015	2134
46	15-R0744	Lake Ashtabula	381171	5/28/2015	2134
46	15-R0746	Lake Ashtabula	381171	5/18/2015	2134
46	15-R0748	Lake Ashtabula	381172	5/28/2015	2134
46	15-R0749	Lake Ashtabula	381172	5/28/2015	2134
46	15-R0750	Lake Ashtabula	385559	5/28/2015	2134
46	15-R0751	Lake Ashtabula	385559	5/28/2015	2134
46	15-R0752	Lake Ashtabula	381174	5/28/2015	2134
46	15-R0753	Lake Ashtabula	381174	5/28/2015	2134
46	15-R0970	Lake Ashtabula	381171	6/10/2015	2134
46	15-R0971	Lake Ashtabula	381171	6/10/2015	2134
46	15-R0972	Lake Ashtabula	381172	6/10/2015	2134
46	15-R0973	Lake Ashtabula	381172	6/10/2015	2134
46	15-R0974	Lake Ashtabula	385559	6/10/2015	2134
46	15-R0975	Lake Ashtabula	385559	6/10/2015	2134
46	15-R0976	Lake Ashtabula	381174	6/10/2015	2134
46	15-R0977	Lake Ashtabula	381174	6/10/2015	2134
46	15-R1247	Lake Ashtabula	381171	6/25/2015	2134
46	15-R1248	Lake Ashtabula	381171	6/25/2015	2134
46	15-R1249	Lake Ashtabula	381172	6/25/2015	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.33	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	15-R1250	Lake Ashtabula	381172	6/25/2015	2134
46	15-R1251	Lake Ashtabula	385559	6/25/2015	2134
46	15-R1252	Lake Ashtabula	385559	6/25/2015	2134
46	15-R1253	Lake Ashtabula	381174	6/25/2015	2134
46	15-R1254	Lake Ashtabula	381174	6/25/2015	2134
46	15-R1438	Lake Ashtabula	381171	7/9/2015	2134
46	15-R1439	Lake Ashtabula	381171	7/9/2015	2134
46	15-R1440	Lake Ashtabula	381172	7/9/2015	2134
46	15-R1441	Lake Ashtabula	381172	7/9/2015	2134
46	15-R1442	Lake Ashtabula	385559	7/9/2015	2134
46	15-R1443	Lake Ashtabula	385559	7/9/2015	2134
46	15-R1444	Lake Ashtabula	381174	7/9/2015	2134
46	15-R1445	Lake Ashtabula	381174	7/9/2015	2134
46	15-R1617	Lake Ashtabula	381171	7/22/2015	2134
46	15-R1618	Lake Ashtabula	381171	7/22/2015	2134
46	15-R1619	Lake Ashtabula	381172	7/22/2015	2134
46	15-R1620	Lake Ashtabula	381172	7/22/2015	2134
46	15-R1621	Lake Ashtabula	385559	7/22/2015	2134
46	15-R1622	Lake Ashtabula	385559	7/22/2015	2134
46	15-R1623	Lake Ashtabula	381174	7/22/2015	2134
46	15-R1625	Lake Ashtabula	381174	7/22/2015	2134
46	15-R1657	Boundary Lake	385597	7/21/2015	2134
46	15-R1658	Kolding Dam - Deepest	381245	7/20/2015	2134
46	15-R1659	Niagara Dam - Deepest	381235	7/20/2015	2134
46	15-R1660	Bylin Dam - Deepest	381265	7/20/2015	2134
46	15-R1663	Bisbee-Big Coulee Dam - Deepest	381005	7/20/2015	2134
46	15-R1664	Island Lake (Deepest)	385594	7/20/2015	2134
46	15-R1665	Gravel Lake - Deepest	381285	7/21/2015	2134
46	15-R1666	Hooker Lake - Deepest	380755	7/21/2015	2134
46	15-R1667	Jensen Lake - Deepest	381210	7/21/2015	2134
46	15-R1668	Carpenter Lake - Deepest	380675	7/21/2015	2134
46	15-R1669	School Section Lake - Deepest	380900	7/21/2015	2134
46	15-R1670	Pelican Lake - Deepest	381190	7/21/2015	2134
46	15-R1671	Long Lake - Deepest	381185	7/21/2015	2134
46	15-R1672	Strawberry Lake - Deepest	381195	7/21/2015	2134
46	15-R1673	Carbury Dam - Deepest	381200	7/22/2015	2134
46	15-R1674	Lake Darling	384142	7/22/2015	2134
46	15-R1675	Lake Darling - S Of Grano Xing	384141	7/22/2015	2134
46	15-R1676	Lake Darling - Deepest	384140	7/22/2015	2134
46	15-R1798	Long Lake - Deepest	381185	7/29/2015	2134
46	15-R1799	Long Lake - Deepest	381185	7/29/2015	2134
46	15-R1800	Beaver Creek	554052	7/30/2015	2134
46	15-R1801	Buffalo Creek	554053	7/30/2015	2134
46	15-R1802	Beaver Creek	554050	7/30/2015	2134
46	15-R1803	Beaver Creek	554051	7/30/2015	2134
46	15-R1804	Seven Mile Coulee	554054	7/30/2015	2134
46	15-R1861	Devils Lake - SW West Bay	384160	8/3/2015	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	15-R1862	Pelican Lake - Deepest	385029	8/3/2015	2134
46	15-R1863	Devils Lake - West Bay Deepest	380236	8/3/2015	2134
46	15-R1864	Devils Lake - 6 Mile Bay	380221	8/3/2015	2134
46	15-R1867	Devils Lake - Main Bay Deepest	380233	8/3/2015	2134
46	15-R1868	Devils Lake - East Bay Deepest	380234	8/3/2015	2134
46	15-R1869	East Devils Lake - Deepest	380235	8/3/2015	2134
46	15-R1879	Lake Ashtabula	381171	8/5/2015	2134
46	15-R1880	Lake Ashtabula	381171	8/5/2015	2134
46	15-R1881	Lake Ashtabula	381172	8/5/2015	2134
46	15-R1882	Lake Ashtabula	381172	8/5/2015	2134
46	15-R1883	Lake Ashtabula	385559	8/5/2015	2134
46	15-R1884	Lake Ashtabula	385559	8/5/2015	2134
46	15-R1885	Lake Ashtabula	381174	8/5/2015	2134
46	15-R1886	Lake Ashtabula	381174	8/5/2015	2134
46	15-R2131	Lake Ashtabula	381171	8/20/2015	2134
46	15-R2132	Lake Ashtabula	381171	8/20/2015	2134
46	15-R2133	Lake Ashtabula	381172	8/20/2015	2134
46	15-R2134	Lake Ashtabula	381172	8/20/2015	2134
46	15-R2135	Lake Ashtabula	385559	8/20/2015	2134
46	15-R2136	Lake Ashtabula	385559	8/20/2015	2134
46	15-R2137	Lake Ashtabula	381174	8/20/2015	2134
46	15-R2138	Lake Ashtabula	381174	8/20/2015	2134
46	15-R2291	Lake Ashtabula	381171	9/8/2015	2134
46	15-R2292	Lake Ashtabula	381171	9/8/2015	2134
46	15-R2293	Lake Ashtabula	381172	9/8/2015	2134
46	15-R2294	Lake Ashtabula	381172	9/8/2015	2134
46	15-R2295	Lake Ashtabula	385559	9/8/2015	2134
46	15-R2296	Lake Ashtabula	385559	9/8/2015	2134
46	15-R2297	Lake Ashtabula	381174	9/8/2015	2134
46	15-R2298	Lake Ashtabula	381174	9/8/2015	2134
46	15-R2390	Baldhill Creek	551285	9/18/2015	2134
46	15-R2391	Baldhill Creek	551210	9/18/2015	2134
46	15-R2392	Baldhill Creek - Near Walum ND	551258	9/18/2015	2134
46	15-R2393	Baldhill Creek	551367	9/18/2015	2134
46	15-R2394	Baldhill Creek	551212	9/18/2015	2134
46	15-R2448	Lake Ashtabula	381171	9/22/2015	2134
46	15-R2449	Lake Ashtabula	381171	9/22/2015	2134
46	15-R2450	Lake Ashtabula	381172	9/22/2015	2134
46	15-R2451	Lake Ashtabula	381172	9/22/2015	2134
46	15-R2452	Lake Ashtabula	385559	9/22/2015	2134
46	15-R2453	Lake Ashtabula	385559	9/22/2015	2134
46	15-R2454	Lake Ashtabula	381174	9/22/2015	2134
46	15-R2455	Lake Ashtabula	381174	9/22/2015	2134
46	15-R2475	Carbury Dam - Deepest	381200	9/22/2015	2134
46	15-R2478	Strawberry Lake - Deepest	381195	9/22/2015	2134
46	15-R2479	Long Lake - Deepest	381185	9/22/2015	2134
46	15-R2480	Pelican Lake - Deepest	381190	9/22/2015	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	5.42	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	15-R2481	School Section Lake - Deepest	380900	9/22/2015	2134
46	15-R2482	Carpenter Lake - Deepest	380675	9/22/2015	2134
46	15-R2483	Jensen Lake - Deepest	381210	9/22/2015	2134
46	15-R2484	Hooker Lake - Deepest	380755	9/22/2015	2134
46	15-R2485	Gravel Lake - Deepest	381285	9/22/2015	2134
46	15-R2486	Island Lake (Deepest)	385594	9/23/2015	2134
46	15-R2487	Bisbee-Big Coulee Dam - Deepest	381005	9/23/2015	2134
46	15-R2488	Bylin Dam - Deepest	381265	9/23/2015	2134
46	15-R2491	Niagara Dam - Deepest	381235	9/23/2015	2134
46	15-R2492	Kolding Dam - Deepest	381245	9/23/2015	2134
46	15-R2559	Lake Darling	384142	10/6/2015	2134
46	15-R2560	Lake Darling - S Of Grano Xing	384141	10/6/2015	2134
46	15-R2561	Lake Darling - Deepest	384140	10/6/2015	2134
46	15-R2672	Devils Lake - Main Bay Deepest	380233	10/22/2015	2134
46	15-R2673	Devils Lake - 6 Mile Bay	380221	10/22/2015	2134
46	15-R2674	Devils Lake - East Bay Deepest	380234	10/22/2015	2134
46	15-R2675	East Devils Lake - Deepest	380235	10/22/2015	2134
46	15-R2676	Devils Lake - West Bay Deepest	380236	10/22/2015	2134
46	15-R2677	Devils Lake - SW West Bay	384160	10/22/2015	2134
46	15-R2698	Pelican Lake - Deepest	385029	10/26/2015	2134
46	16-R0053	Devils Lake - SW West Bay	384160	3/7/2016	2134
46	16-R0056	Pelican Lake - Deepest	385029	3/7/2016	2134
46	16-R0057	Devils Lake - West Bay Deepest	380236	3/7/2016	2134
46	16-R0058	Devils Lake - 6 Mile Bay	380221	3/7/2016	2134
46	16-R0059	Devils Lake - East Bay Deepest	380234	3/7/2016	2134
46	16-R0060	Devils Lake - Main Bay Deepest	380233	3/7/2016	2134
46	16-R0061	East Devils Lake - Deepest	380235	3/8/2016	2134
46	16-R0544	Dion Lake - Deepest	381280	5/3/2016	2134
46	16-R0545	Boundary Lake	385597	5/3/2016	2134
46	16-R0546	Lake Upsilon - NE Bay	380640	5/3/2016	2134
46	16-R0547	Lake Upsilon - Deepest	380641	5/3/2016	2134
46	16-R0548	Lake Upsilon - NW Bay	380644	5/3/2016	2134
46	16-R0549	Armourdale Dam - Deepest	381225	5/3/2016	2134
46	16-R0553	Whitman Dam - Deepest	381255	5/4/2016	2134
46	16-R0554	McVille Dam - Deepest	381075	5/4/2016	2134
46	16-R0555	Wood Lake - Deepest	380240	5/4/2016	2134
46	16-R0556	Warsing Dam - Deepest	381375	5/4/2016	2134
46	16-R0558	Harvey Dam - Deepest	381050	5/5/2016	2134
46	16-R0559	Sykeston Dam - Deepest	380935	5/5/2016	2134
46	16-R0800	Devils Lake - SW West Bay	384160	5/17/2016	2134
46	16-R0803	Pelican Lake - Deepest	385029	5/17/2016	2134
46	16-R0804	Devils Lake - West Bay	380236	5/17/2016	2134
46	16-R0805	Devils Lake - 6 Mile Bay	380221	5/17/2016	2134
46	16-R0806	Devils Lake - East Bay Deepest	380234	5/17/2016	2134
46	16-R0807	East Devils Lake - Deepest	380235	5/17/2016	2134
46	16-R0808	Devils Lake - Main Bay Deepest	380233	5/18/2016	2134
46	16-R0896	Lake Ashtabula	381171	5/26/2016	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	16-R0897	Lake Ashtabula	381171	5/26/2016	2134
46	16-R0900	Lake Ashtabula	381172	5/26/2016	2134
46	16-R0901	Lake Ashtabula	381172	5/26/2016	2134
46	16-R0923	Lake Ashtabula	385559	5/31/2016	2134
46	16-R0924	Lake Ashtabula	385559	5/31/2016	2134
46	16-R0925	Lake Ashtabula	381174	5/31/2016	2134
46	16-R0926	Lake Ashtabula	381174	5/31/2016	2134
46	16-R1022	Pipestem Creek	554076	6/6/2016	2134
46	16-R1025	Cottonwood Creek	554074	6/7/2016	2134
46	16-R1059	Lake Ashtabula	381171	6/8/2016	2134
46	16-R1060	Lake Ashtabula	381171	6/8/2016	2134
46	16-R1061	Lake Ashtabula	381172	6/8/2016	2134
46	16-R1062	Lake Ashtabula	381172	6/8/2016	2134
46	16-R1063	Lake Ashtabula	385559	6/8/2016	2134
46	16-R1064	Lake Ashtabula	385559	6/8/2016	2134
46	16-R1065	Lake Ashtabula	381174	6/8/2016	2134
46	16-R1066	Lake Ashtabula	381174	6/8/2016	2134
46	16-R1163	Wintering River	552070	6/13/2016	2134
46	16-R1164	Ox Creek	552071	6/13/2016	2134
46	16-R1165	Des Lacs River	552034	6/13/2016	2134
46	16-R1166	Des Lacs River	552072	6/13/2016	2134
46	16-R1167	Deep River	552073	6/14/2016	2134
46	16-R1250	Pipestem Creek	554072	6/20/2016	2134
46	16-R1301	Lake Ashtabula	381171	6/23/2016	2134
46	16-R1302	Lake Ashtabula	381171	6/23/2016	2134
46	16-R1303	Lake Ashtabula	381172	6/23/2016	2134
46	16-R1304	Lake Ashtabula	381172	6/23/2016	2134
46	16-R1305	Lake Ashtabula	385559	6/23/2016	2134
46	16-R1306	Lake Ashtabula	385559	6/23/2016	2134
46	16-R1307	Lake Ashtabula	381174	6/23/2016	2134
46	16-R1308	Lake Ashtabula	381174	6/23/2016	2134
46	16-R1483	Lake Ashtabula	381171	7/6/2016	2134
46	16-R1484	Lake Ashtabula	381171	7/6/2016	2134
46	16-R1485	Lake Ashtabula	381172	7/6/2016	2134
46	16-R1486	Lake Ashtabula	381172	7/6/2016	2134
46	16-R1487	Lake Ashtabula	385559	7/6/2016	2134
46	16-R1488	Lake Ashtabula	385559	7/6/2016	2134
46	16-R1489	Lake Ashtabula	381174	7/6/2016	2134
46	16-R1490	Lake Ashtabula	381174	7/6/2016	2134
46	16-R1508	James River	554071	7/6/2016	2134
46	16-R1509	Beaver Creek	554050	7/6/2016	2134
46	16-R1512	Beaver Creek	554070	7/8/2016	2134
46	16-R1681	Des Lacs River	552074	7/11/2016	2134
46	16-R1682	Souris River	552075	7/12/2016	2134
46	16-R1683	Souris River	552076	7/12/2016	2134
46	16-R1684	Wintering River	552077	7/13/2016	2134
46	16-R1769	Lake Ashtabula	381171	7/18/2016	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	5.01	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	16-R1770	Lake Ashtabula	381171	7/18/2016	2134
46	16-R1771	Lake Ashtabula	381172	7/18/2016	2134
46	16-R1772	Lake Ashtabula	381172	7/18/2016	2134
46	16-R1773	Lake Ashtabula	385559	7/18/2016	2134
46	16-R1774	Lake Ashtabula	385559	7/18/2016	2134
46	16-R1775	Lake Ashtabula	381174	7/18/2016	2134
46	16-R1776	Lake Ashtabula	381174	7/18/2016	2134
46	16-R1832	Maple River	554049	7/20/2016	2134
46	16-R1833	Bonehill Creek	554073	7/20/2016	2134
46	16-R1967	Sykeston Dam - Deepest	380935	7/26/2016	2134
46	16-R1968	Warsing Dam - Deepest	381375	7/26/2016	2134
46	16-R1969	Wood Lake - Deepest	380240	7/26/2016	2134
46	16-R1970	McVille Dam - Deepest	381075	7/26/2016	2134
46	16-R1971	Whitman Dam - Deepest	381255	7/26/2016	2134
46	16-R1973	Armourdale Dam - Deepest	381225	7/27/2016	2134
46	16-R1974	Lake Upsilon - NE Bay	380640	7/27/2016	2134
46	16-R1975	Lake Upsilon - Deepest	380641	7/27/2016	2134
46	16-R1976	Lake Upsilon - NW Bay	380644	7/27/2016	2134
46	16-R1977	Dion Lake - Deepest	381280	7/27/2016	2134
46	16-R1980	Boundary Lake	385597	7/27/2016	2134
46	16-R1981	Harvey Dam - Deepest	381050	7/27/2016	2134
46	16-R1989	Souris River	552078	7/28/2016	2134
46	16-R2022	Maple River	554049	8/1/2016	2134
46	16-R2023	Bonehill Creek	554073	8/1/2016	2134
46	16-R2024	Beaver Creek	554050	8/1/2016	2134
46	16-R2082	Des Lacs River	552072	8/3/2016	2134
46	16-R2083	Des Lacs River	552034	8/3/2016	2134
46	16-R2086	Des Lacs River	552074	8/3/2016	2134
46	16-R2096	Lake Ashtabula	381171	8/4/2016	2134
46	16-R2097	Lake Ashtabula	381171	8/4/2016	2134
46	16-R2098	Lake Ashtabula	381172	8/4/2016	2134
46	16-R2099	Lake Ashtabula	381172	8/4/2016	2134
46	16-R2100	Lake Ashtabula	385559	8/4/2016	2134
46	16-R2101	Lake Ashtabula	385559	8/4/2016	2134
46	16-R2102	Lake Ashtabula	381174	8/4/2016	2134
46	16-R2103	Lake Ashtabula	381174	8/4/2016	2134
46	16-R2191	Wintering River	552077	8/10/2016	2134
46	16-R2192	Souris River	552075	8/10/2016	2134
46	16-R2193	Deep River	552073	8/10/2016	2134
46	16-R2194	Ox Creek	552071	8/10/2016	2134
46	16-R2200	Beaver Creek	554070	8/12/2016	2134
46	16-R2201	Pipestem Creek	554072	8/12/2016	2134
46	16-R2202	Pipestem Creek	554076	8/12/2016	2134
46	16-R2307	Devils Lake - SW West Bay	384160	8/16/2016	2134
46	16-R2308	Pelican Lake - Deepest	385029	8/16/2016	2134
46	16-R2309	Devils Lake - West Bay Deepest	380236	8/16/2016	2134
46	16-R2310	Devils Lake - 6 Mile Bay	380221	8/16/2016	2134

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46	16-R2311	Devils Lake - Main Bay Deepest	380233	8/16/2016	2134
46	16-R2312	East Devils Lake - Deepest	380235	8/17/2016	2134
46	16-R2315	Devils Lake - East Bay Deepest	380234	8/17/2016	2134
46	16-R2357	Lake Ashtabula	381171	8/22/2016	2134
46	16-R2358	Lake Ashtabula	381171	8/22/2016	2134
46	16-R2359	Lake Ashtabula	381172	8/22/2016	2134
46	16-R2360	Lake Ashtabula	381172	8/22/2016	2134
46	16-R2361	Lake Ashtabula	385559	8/22/2016	2134
46	16-R2362	Lake Ashtabula	385559	8/22/2016	2134
46	16-R2363	Lake Ashtabula	381174	8/22/2016	2134
46	16-R2364	Lake Ashtabula	381174	8/22/2016	2134
46	16-R2478	Wintering River	552070	8/24/2016	2134
46	16-R2479	Souris River	552078	8/24/2016	2134
46	16-R2480	Cottonwood Creek	554074	8/25/2016	2134
46	16-R2586	Willow Creek	552079	8/31/2016	2134
46	16-R2675	Lake Ashtabula	381171	9/7/2016	2134
46	16-R2676	Lake Ashtabula	381171	9/7/2016	2134
46	16-R2677	Lake Ashtabula	381172	9/7/2016	2134
46	16-R2678	Lake Ashtabula	381172	9/7/2016	2134
46	16-R2679	Lake Ashtabula	385559	9/7/2016	2134
46	16-R2680	Lake Ashtabula	385559	9/7/2016	2134
46	16-R2681	Lake Ashtabula	381174	9/7/2016	2134
46	16-R2682	Lake Ashtabula	381174	9/7/2016	2134
46	16-R2735	Willow Creek	552079	9/8/2016	2134
46	16-R2833	Minneapolis Flats Creek	554075	9/15/2016	2134
46	16-R2834	Beaver Creek	554051	9/15/2016	2134
46	16-R2878	Minneapolis Flats Creek	554075	9/19/2016	2134
46	16-R2879	Beaver Creek	554051	9/19/2016	2134
46	16-R2961	Sykeston Dam - Deepest	380935	9/20/2016	2134
46	16-R2962	Warsing Dam - Deepest	381375	9/20/2016	2134
46	16-R2963	Wood Lake - Deepest	380240	9/20/2016	2134
46	16-R2964	McVille Dam - Deepest	381075	9/20/2016	2134
46	16-R2965	Whitman Dam - Deepest	381255	9/20/2016	2134
46	16-R2967	Armourdale Dam - Deepest	381225	9/21/2016	2134
46	16-R2968	Lake Upsilon - Deepest	380641	9/21/2016	2134
46	16-R2969	Lake Upsilon - NE Bay	380640	9/21/2016	2134
46	16-R2970	Lake Upsilon - NW Bay	380644	9/21/2016	2134
46	16-R2971	Dion Lake - Deepest	381280	9/21/2016	2134
46	16-R2972	Boundary Lake	385597	9/21/2016	2134
46	16-R2978	James River	554071	9/22/2016	2134
46	16-R2981	Lake Ashtabula	381171	9/22/2016	2134
46	16-R2982	Lake Ashtabula	381171	9/22/2016	2134
46	16-R2983	Lake Ashtabula	381172	9/22/2016	2134
46	16-R2984	Lake Ashtabula	381172	9/22/2016	2134
46	16-R2985	Lake Ashtabula	385559	9/22/2016	2134
46	16-R2986	Lake Ashtabula	385559	9/22/2016	2134
46	16-R2987	Lake Ashtabula	381174	9/22/2016	2134

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46	16-R2988	Lake Ashtabula	381174	9/22/2016	2134
46	16-R3074	Harvey Dam - Deepest	381050	9/26/2016	2134
46	16-R3381	East Devils Lake - Deepest	380235	10/26/2016	2134
46	16-R3382	Devils Lake - East Bay Deepest	380234	10/26/2016	2134
46	16-R3383	Devils Lake - Main Bay Deepest	380233	10/26/2016	2134
46	16-R3384	Devils Lake - 6 Mile Bay	380221	10/26/2016	2134
46	16-R3385	Devils Lake - West Bay Deepest	380236	10/26/2016	2134
46	16-R3386	Pelican Lake - Deepest	385029	10/26/2016	2134
46	16-R3387	Devils Lake - SW West Bay	384160	10/26/2016	2134
46	17-R0082	Devils Lake - SW West Bay	384160	3/9/2017	2134
46	17-R0084	Pelican Lake - Deepest	385029	3/9/2017	2134
46	17-R0085	Devils Lake - West Bay Deepest	380236	3/9/2017	2134
46	17-R0086	Devils Lake - 6 Mile Bay	380221	3/9/2017	2134
46	17-R0087	Devils Lake - East Bay Deepest	380234	3/9/2017	2134
46	17-R0088	Devils Lake - Main Bay Deepest	380233	3/9/2017	2134
46	17-R0089	East Devils Lake - Deepest	380235	3/10/2017	2134
46	17-R0498	East Devils Lake - Deepest	380235	5/11/2017	2134
46	17-R0501	Devils Lake - East Bay Deepest	380234	5/11/2017	2134
46	17-R0502	Devils Lake - West Bay Deepest	380236	5/11/2017	2134
46	17-R0503	Pelican Lake - Deepest	385029	5/11/2017	2134
46	17-R0504	Devils Lake - SW West Bay	384160	5/11/2017	2134
46	17-R0505	Devils Lake - 6 Mile Bay	380221	5/11/2017	2134
46	17-R0506	Devils Lake - Main Bay Deepest	380233	5/11/2017	2134
46	17-R0753	Lake Ashtabula	381171	5/31/2017	2134
46	17-R0754	Lake Ashtabula	381171	5/31/2017	2134
46	17-R0755	Lake Ashtabula	381172	5/31/2017	2134
46	17-R0756	Lake Ashtabula	381172	5/31/2017	2134
46	17-R0757	Lake Ashtabula	385559	5/31/2017	2134
46	17-R0758	Lake Ashtabula	385559	5/31/2017	2134
46	17-R0759	Lake Ashtabula	381174	5/31/2017	2134
46	17-R0760	Lake Ashtabula	381174	5/31/2017	2134
46	17-R0938	Lake Ashtabula	381171	6/12/2017	2134
46	17-R0939	Lake Ashtabula	381171	6/12/2017	2134
46	17-R0940	Lake Ashtabula	381172	6/12/2017	2134
46	17-R0941	Lake Ashtabula	381172	6/12/2017	2134
46	17-R0942	Lake Ashtabula	385559	6/12/2017	2134
46	17-R0943	Lake Ashtabula	385559	6/12/2017	2134
46	17-R0944	Lake Ashtabula	381174	6/12/2017	2134
46	17-R0945	Lake Ashtabula	381174	6/12/2017	2134
46	17-R1135	Lake Ashtabula	381171	6/22/2017	2134
46	17-R1136	Lake Ashtabula	381171	6/22/2017	2134
46	17-R1137	Lake Ashtabula	381172	6/22/2017	2134
46	17-R1138	Lake Ashtabula	381172	6/22/2017	2134
46	17-R1139	Lake Ashtabula	385559	6/22/2017	2134
46	17-R1140	Lake Ashtabula	385559	6/22/2017	2134
46	17-R1161	Lake Ashtabula	381174	6/25/2017	2134
46	17-R1162	Lake Ashtabula	381174	6/25/2017	2134

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46	17-R1313	Lake Ashtabula	381171	7/5/2017	2134
46	17-R1314	Lake Ashtabula	381172	7/5/2017	2134
46	17-R1315	Lake Ashtabula	381172	7/5/2017	2134
46	17-R1316	Lake Ashtabula	385559	7/5/2017	2134
46	17-R1317	Lake Ashtabula	385559	7/5/2017	2134
46	17-R1318	Lake Ashtabula	381174	7/5/2017	2134
46	17-R1319	Lake Ashtabula	381174	7/5/2017	2134
46	17-R1320	Lake Ashtabula	385559	7/5/2017	2134
46	17-R1628	Lake Ashtabula	381171	7/26/2017	2134
46	17-R1629	Lake Ashtabula	381171	7/26/2017	2134
46	17-R1630	Lake Ashtabula	381172	7/26/2017	2134
46	17-R1631	Lake Ashtabula	381172	7/26/2017	2134
46	17-R1632	Lake Ashtabula	385559	7/26/2017	2134
46	17-R1633	Lake Ashtabula	385559	7/26/2017	2134
46	17-R1634	Lake Ashtabula	381174	7/26/2017	2134
46	17-R1635	Lake Ashtabula	381174	7/26/2017	2134
46	17-R1792	Lake Ashtabula	381171	8/8/2017	2134
46	17-R1793	Lake Ashtabula	381171	8/8/2017	2134
46	17-R1794	Lake Ashtabula	381172	8/8/2017	2134
46	17-R1795	Lake Ashtabula	381172	8/8/2017	2134
46	17-R1796	Lake Ashtabula	385559	8/8/2017	2134
46	17-R1797	Lake Ashtabula	385559	8/8/2017	2134
46	17-R1798	Lake Ashtabula	381174	8/8/2017	2134
46	17-R1799	Lake Ashtabula	381174	8/8/2017	2134
46	17-R2066	East Devils Lake - Deepest	380235	8/23/2017	2134
46	17-R2069	Devils Lake - East Bay Deepest	380234	8/23/2017	2134
46	17-R2070	Devils Lake - Main Bay Deepest	380233	8/23/2017	2134
46	17-R2071	Devils Lake - 6 Mile Bay	380221	8/23/2017	2134
46	17-R2072	Devils Lake - West Bay Deepest	380236	8/23/2017	2134
46	17-R2073	Pelican Lake - Deepest	385029	8/23/2017	2134
46	17-R2074	Devils Lake - SW West Bay	384160	8/23/2017	2134
46	17-R2092	Lake Ashtabula	381171	8/27/2017	2134
46	17-R2093	Lake Ashtabula	381171	8/27/2017	2134
46	17-R2094	Lake Ashtabula	381172	8/27/2017	2134
46	17-R2095	Lake Ashtabula	381172	8/27/2017	2134
46	17-R2096	Lake Ashtabula	385559	8/27/2017	2134
46	17-R2097	Lake Ashtabula	385559	8/27/2017	2134
46	17-R2098	Lake Ashtabula	381174	8/27/2017	2134
46	17-R2099	Lake Ashtabula	381174	8/27/2017	2134
46	17-R2305	Lake Ashtabula	381171	9/12/2017	2134
46	17-R2306	Lake Ashtabula	381171	9/12/2017	2134
46	17-R2307	Lake Ashtabula	381172	9/12/2017	2134
46	17-R2308	Lake Ashtabula	381172	9/12/2017	2134
46	17-R2309	Lake Ashtabula	385559	9/12/2017	2134
46	17-R2310	Lake Ashtabula	385559	9/12/2017	2134
46	17-R2311	Lake Ashtabula	381174	9/12/2017	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	17-R2312	Lake Ashtabula	381174	9/12/2017	2134
46	17-R2489	Lake Ashtabula	381171	9/26/2017	2134
46	17-R2490	Lake Ashtabula	381171	9/26/2017	2134
46	17-R2491	Lake Ashtabula	381172	9/26/2017	2134
46	17-R2492	Lake Ashtabula	381172	9/26/2017	2134
46	17-R2493	Lake Ashtabula	385559	9/26/2017	2134
46	17-R2494	Lake Ashtabula	385559	9/26/2017	2134
46	17-R2495	Lake Ashtabula	381174	9/26/2017	2134
46	17-R2496	Lake Ashtabula	381174	9/26/2017	2134
46	17-R2728	Devils Lake - Main Bay Deepest	380233	10/16/2017	2134
46	17-R2731	Devils Lake - 6 Mile Bay	380221	10/16/2017	2134
46	17-R2732	Devils Lake - West Bay Deepest	380236	10/16/2017	2134
46	17-R2733	Devils Lake - SW West Bay	384160	10/16/2017	2134
46	17-R2734	Devils Lake - East Bay Deepest	380234	10/17/2017	2134
46	17-R2735	East Devils Lake - Deepest	380235	10/17/2017	2134
46	17-R2804	Pelican Lake - Deepest	385029	10/25/2017	2134
46	18-R0052	Devils Lake - 6 Mile Bay	380221	3/14/2018	2134
46	18-R0053	Devils Lake - West Bay Deepest	380236	3/14/2018	2134
46	18-R0054	Pelican Lake - Deepest	385029	3/14/2018	2134
46	18-R0055	Devils Lake - SW West Bay	384160	3/14/2018	2134
46	18-R0056	Devils Lake - Main Bay Deepest	380233	3/14/2018	2134
46	18-R0057	East Devils Lake - Deepest	380235	3/15/2018	2134
46	18-R0058	Devils Lake - East Bay Deepest	380234	3/15/2018	2134
46	18-R0596	Lake Ashtabula	381171	5/29/2018	2134
46	18-R0597	Lake Ashtabula	381171	5/29/2018	2134
46	18-R0598	Lake Ashtabula	381172	5/29/2018	2134
46	18-R0599	Lake Ashtabula	381172	5/29/2018	2134
46	18-R0600	Lake Ashtabula	385559	5/29/2018	2134
46	18-R0601	Lake Ashtabula	385559	5/29/2018	2134
46	18-R0602	Lake Ashtabula	381174	5/29/2018	2134
46	18-R0603	Lake Ashtabula	381174	5/29/2018	2134
46	18-R0686	East Devils Lake - Deepest	380235	5/31/2018	2134
46	18-R0689	Devils Lake - East Bay Deepest	380234	5/31/2018	2134
46	18-R0690	Devils Lake - 6 Mile Bay	380221	5/31/2018	2134
46	18-R0691	Devils Lake - Main Bay Deepest	380233	5/31/2018	2134
46	18-R0692	Devils Lake - West Bay Deepest	380236	5/31/2018	2134
46	18-R0693	Pelican Lake - Deepest	385029	5/31/2018	2134
46	18-R0694	Devils Lake - SW West Bay	384160	5/31/2018	2134
46	18-R0783	Lake Ashtabula	381171	6/7/2018	2134
46	18-R0784	Lake Ashtabula	381171	6/7/2018	2134
46	18-R0785	Lake Ashtabula	381172	6/7/2018	2134
46	18-R0786	Lake Ashtabula	381172	6/7/2018	2134
46	18-R0787	Lake Ashtabula	385559	6/7/2018	2134
46	18-R0788	Lake Ashtabula	385559	6/7/2018	2134
46	18-R0789	Lake Ashtabula	381174	6/7/2018	2134
46	18-R0790	Lake Ashtabula	381174	6/7/2018	2134
46	18-R1131	Lake Ashtabula	381171	6/28/2018	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.74	ug/L	
Selenium (Se)	5.34	ug/L	
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Selenium (Se)	5.19	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	18-R1132	Lake Ashtabula	381171	6/28/2018	2134
46	18-R1133	Lake Ashtabula	381172	6/28/2018	2134
46	18-R1134	Lake Ashtabula	381172	6/28/2018	2134
46	18-R1135	Lake Ashtabula	385559	6/28/2018	2134
46	18-R1136	Lake Ashtabula	385559	6/28/2018	2134
46	18-R1137	Lake Ashtabula	381174	6/28/2018	2134
46	18-R1138	Lake Ashtabula	381174	6/28/2018	2134
46	18-R1166	Long Lake - Deepest	381185	6/28/2018	2134
46	18-R1167	Long Lake - Deepest	381185	6/28/2018	2134
46	18-R1224	Lake Ashtabula	381171	7/10/2018	2134
46	18-R1225	Lake Ashtabula	381171	7/10/2018	2134
46	18-R1226	Lake Ashtabula	381172	7/10/2018	2134
46	18-R1227	Lake Ashtabula	381172	7/10/2018	2134
46	18-R1228	Lake Ashtabula	385559	7/10/2018	2134
46	18-R1229	Lake Ashtabula	385559	7/10/2018	2134
46	18-R1230	Lake Ashtabula	381174	7/10/2018	2134
46	18-R1231	Lake Ashtabula	381174	7/10/2018	2134
46	18-R1439	Cottonwood Lake - Deepest	381025	7/18/2018	2134
46	18-R1532	Lake Ashtabula	381171	7/26/2018	2134
46	18-R1533	Lake Ashtabula	381171	7/26/2018	2134
46	18-R1534	Lake Ashtabula	381172	7/26/2018	2134
46	18-R1535	Lake Ashtabula	381172	7/26/2018	2134
46	18-R1536	Lake Ashtabula	385559	7/26/2018	2134
46	18-R1537	Lake Ashtabula	385559	7/26/2018	2134
46	18-R1538	Lake Ashtabula	381174	7/26/2018	2134
46	18-R1539	Lake Ashtabula	381174	7/26/2018	2134
46	18-R1558	Devils Lake - SW West Bay	384160	7/30/2018	2134
46	18-R1561	Devils Lake - West Bay Deepest	380236	7/30/2018	2134
46	18-R1562	Pelican Lake - Deepest	385029	7/30/2018	2134
46	18-R1563	Devils Lake - 6 Mile Bay	380221	7/30/2018	2134
46	18-R1564	Devils Lake - Main Bay Deepest	380233	7/30/2018	2134
46	18-R1565	Devils Lake - East Bay Deepest	380234	7/30/2018	2134
46	18-R1566	East Devils Lake - Deepest	380235	7/30/2018	2134
46	18-R1624	Lake Ashtabula	381171	8/7/2018	2134
46	18-R1625	Lake Ashtabula	381171	8/7/2018	2134
46	18-R1626	Lake Ashtabula	381172	8/7/2018	2134
46	18-R1627	Lake Ashtabula	381172	8/7/2018	2134
46	18-R1628	Lake Ashtabula	385559	8/7/2018	2134
46	18-R1629	Lake Ashtabula	385559	8/7/2018	2134
46	18-R1630	Lake Ashtabula	381174	8/7/2018	2134
46	18-R1631	Lake Ashtabula	381174	8/7/2018	2134
46	18-R1734	Lake Ashtabula	381171	8/20/2018	2134
46	18-R1735	Lake Ashtabula	381171	8/20/2018	2134
46	18-R1736	Lake Ashtabula	381172	8/20/2018	2134
46	18-R1737	Lake Ashtabula	381172	8/20/2018	2134
46	18-R1738	Lake Ashtabula	385559	8/20/2018	2134
46	18-R1739	Lake Ashtabula	385559	8/20/2018	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	18-R1740	Lake Ashtabula	381174	8/20/2018	2134
46	18-R1741	Lake Ashtabula	381174	8/20/2018	2134
46	18-R1970	Lake Ashtabula	381171	9/10/2018	2134
46	18-R1971	Lake Ashtabula	381171	9/10/2018	2134
46	18-R1972	Lake Ashtabula	381172	9/10/2018	2134
46	18-R1973	Lake Ashtabula	381172	9/10/2018	2134
46	18-R1974	Lake Ashtabula	385559	9/10/2018	2134
46	18-R1975	Lake Ashtabula	385559	9/10/2018	2134
46	18-R1976	Lake Ashtabula	381174	9/10/2018	2134
46	18-R1977	Lake Ashtabula	381174	9/10/2018	2134
46	18-R2132	Cottonwood Lake - Deepest	381025	9/28/2018	2134
46	18-R2136	Lake Ashtabula	381171	9/29/2018	2134
46	18-R2137	Lake Ashtabula	381171	9/29/2018	2134
46	18-R2138	Lake Ashtabula	381172	9/29/2018	2134
46	18-R2139	Lake Ashtabula	381172	9/29/2018	2134
46	18-R2140	Lake Ashtabula	385559	9/29/2018	2134
46	18-R2141	Lake Ashtabula	385559	9/29/2018	2134
46	18-R2142	Lake Ashtabula	381174	9/29/2018	2134
46	18-R2143	Lake Ashtabula	381174	9/29/2018	2134
46	18-R2283	Devils Lake - SW West Bay	384160	10/22/2018	2134
46	18-R2286	Devils Lake - Main Bay Deepest	380233	10/22/2018	2134
46	18-R2287	Devils Lake - 6 Mile Bay	380221	10/22/2018	2134
46	18-R2288	Devils Lake - East Bay Deepest	380234	10/23/2018	2134
46	18-R2289	East Devils Lake - Deepest	380235	10/23/2018	2134
46	18-R2290	Devils Lake - West Bay Deepest	380236	10/23/2018	2134
46	18-R2291	Pelican Lake - Deepest	385029	10/23/2018	2134
46	19-R0046	Devils Lake - SW West Bay	384160	3/19/2019	2134
46	19-R0049	Pelican Lake - Deepest	385029	3/19/2019	2134
46	19-R0050	Devils Lake - West Bay Deepest	380236	3/19/2019	2134
46	19-R0051	Devils Lake - 6 Mile Bay	380221	3/19/2019	2134
46	19-R0052	Devils Lake - Main Bay Deepest	380233	3/19/2019	2134
46	19-R0053	Devils Lake - East Bay Deepest	380234	3/19/2019	2134
46	19-R0054	East Devils Lake - Deepest	380235	3/19/2019	2134
46	19-R0061	Des Lacs Reservoir (Upper)	386017	3/29/2019	2134
46	19-R0062	Stoney Run Creek	386018	3/29/2019	2134
46	19-R0063	North Star Sch No 4	386019	3/29/2019	2134
46	19-R0064	Stoney Creek	386020	3/29/2019	2134
46	19-R0065	Ankenbauer Coulee	386021	3/29/2019	2134
46	19-R0066	Urban Drainage, Kenmare	386022	3/29/2019	2134
46	19-R0067	Des Lacs Reservoir (Upper)	386017	3/23/2019	2134
46	19-R0068	Stoney Run Creek	386018	3/23/2019	2134
46	19-R0069	North Star Sch No 4	386019	3/23/2019	2134
46	19-R0070	Stoney Creek	386020	3/23/2019	2134
46	19-R0071	Ankenbauer Coulee	386021	3/23/2019	2134
46	19-R0072	Urban Drainage, Kenmare	386022	3/23/2019	2134
46	19-R0073	Des Lacs Reservoir (Upper)	386017	4/2/2019	2134
46	19-R0074	Stoney Run Creek	386018	4/2/2019	2134

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Selenium (Se)	5.33	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	19-R0075	North Star Sch No 4	386019	4/2/2019	2134
46	19-R0076	Stoney Creek	386020	4/2/2019	2134
46	19-R0077	Ankenbauer Coulee	386021	4/2/2019	2134
46	19-R0078	Urban Drainage, Kenmare	386022	4/2/2019	2134
46	19-R0096	Des Lacs Reservoir (Upper)	386017	4/9/2019	2134
46	19-R0097	Stoney Run Creek	386018	4/9/2019	2134
46	19-R0098	North Star Sch No 4	386019	4/9/2019	2134
46	19-R0099	Stoney Creek	386020	4/9/2019	2134
46	19-R0100	Ankenbauer Coulee	386021	4/9/2019	2134
46	19-R0101	Urban Drainage, Kenmare	386022	4/9/2019	2134
46	19-R0274	Des Lacs Reservoir (Upper)	386017	4/25/2019	2134
46	19-R0275	Stoney Run Creek	386018	4/25/2019	2134
46	19-R0276	North Star Sch No 4	386019	4/25/2019	2134
46	19-R0277	Stoney Creek	386020	4/25/2019	2134
46	19-R0278	Ankenbauer Coulee	386021	4/25/2019	2134
46	19-R0279	Urban Drainage, Kenmare	386022	4/25/2019	2134
46	19-R0474	Schlecht-Thom Dam - Deepest	380890	5/15/2019	2134
46	19-R0578	Heinrich-Martin Dam - Deepest	380750	5/23/2019	2134
46	19-R0579	Limesand-Seefedlt Dam	385509	5/23/2019	2134
46	19-R0580	Wilson Dam - Deepest	381400	5/23/2019	2134
46	19-R0582	Des Lacs Reservoir (Upper)	386017	5/20/2019	2134
46	19-R0583	Stoney Run Creek	386018	5/20/2019	2134
46	19-R0584	Stoney Creek	386020	5/20/2019	2134
46	19-R0585	Ankenbauer Coulee	386021	5/20/2019	2134
46	19-R0602	Devils Lake - Main Bay Deepest	380233	5/28/2019	2134
46	19-R0605	Devils Lake - 6 Mile Bay	380221	5/28/2019	2134
46	19-R0606	Devils Lake - West Bay Deepest	380236	5/28/2019	2134
46	19-R0607	Devils Lake - SW West Bay	384160	5/28/2019	2134
46	19-R0608	Pelican Lake - Deepest	385029	5/28/2019	2134
46	19-R0609	East Devils Lake - Deepest	380235	5/29/2019	2134
46	19-R0610	Devils Lake - East Bay Deepest	380234	5/29/2019	2134
46	19-R0611	Matejcek Dam - Deepest	381270	5/29/2019	2134
46	19-R0647	Lake Ashtabula	381171	5/30/2019	2134
46	19-R0648	Lake Ashtabula	381171	5/30/2019	2134
46	19-R0649	Lake Ashtabula	381172	5/30/2019	2134
46	19-R0650	Lake Ashtabula	381172	5/30/2019	2134
46	19-R0651	Lake Ashtabula	385559	5/30/2019	2134
46	19-R0652	Lake Ashtabula	385559	5/30/2019	2134
46	19-R0653	Lake Ashtabula	381174	5/30/2019	2134
46	19-R0654	Lake Ashtabula	381174	5/30/2019	2134
46	19-R0701	Lake Ashtabula	381171	6/5/2019	2134
46	19-R0702	Lake Ashtabula	381171	6/5/2019	2134
46	19-R0703	Lake Ashtabula	381172	6/5/2019	2134
46	19-R0704	Lake Ashtabula	381172	6/5/2019	2134
46	19-R0705	Lake Ashtabula	385559	6/5/2019	2134
46	19-R0706	Lake Ashtabula	385559	6/5/2019	2134
46	19-R0707	Lake Ashtabula	381174	6/5/2019	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	5.12	ug/L	
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Selenium (Se)	5.14	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00

46	19-R0708	Lake Ashtabula	381174	6/5/2019	2134
46	19-R0822	Matejcek Dam - Deepest	381270	6/12/2019	2134
46	19-R1085	Lake Ashtabula	381171	6/27/2019	2134
46	19-R1086	Lake Ashtabula	381171	6/27/2019	2134
46	19-R1087	Lake Ashtabula	381172	6/27/2019	2134
46	19-R1088	Lake Ashtabula	381172	6/27/2019	2134
46	19-R1089	Lake Ashtabula	385559	6/27/2019	2134
46	19-R1090	Lake Ashtabula	385559	6/27/2019	2134
46	19-R1091	Lake Ashtabula	381174	6/27/2019	2134
46	19-R1092	Lake Ashtabula	381174	6/27/2019	2134
46	19-R1114	Des Lacs Reservoir (Upper)	386017	6/30/2019	2134
46	19-R1115	Stoney Creek	386020	6/30/2019	2134
46	19-R1116	Ankenbauer Coulee	386021	6/30/2019	2134
46	19-R1117	Urban Drainage, Kenmare	386022	6/30/2019	2134
46	19-R1255	Des Lacs Reservoir (Upper)	386017	7/10/2019	2134
46	19-R1256	Stoney Creek	386020	7/10/2019	2134
46	19-R1257	Ankenbauer Coulee	386021	7/10/2019	2134
46	19-R1258	Urban Drainage, Kenmare	386022	7/9/2019	2134
46	19-R1298	Lake Ashtabula	381171	7/11/2019	2134
46	19-R1299	Lake Ashtabula	381171	7/11/2019	2134
46	19-R1300	Lake Ashtabula	381172	7/11/2019	2134
46	19-R1301	Lake Ashtabula	381172	7/11/2019	2134
46	19-R1302	Lake Ashtabula	385559	7/11/2019	2134
46	19-R1303	Lake Ashtabula	385559	7/11/2019	2134
46	19-R1304	Lake Ashtabula	381174	7/11/2019	2134
46	19-R1305	Lake Ashtabula	381174	7/11/2019	2134
46	19-R1536	Stoney Run Creek	386018	7/25/2019	2134
46	19-R1537	Stoney Creek	386020	7/25/2019	2134
46	19-R1538	Ankenbauer Coulee	386021	7/25/2019	2134
46	19-R1539	Matejcek Dam - Deepest	381270	7/24/2019	2134
46	19-R1547	Lake Ashtabula	381171	7/29/2019	2134
46	19-R1548	Lake Ashtabula	381171	7/29/2019	2134
46	19-R1549	Lake Ashtabula	381172	7/29/2019	2134
46	19-R1550	Lake Ashtabula	381172	7/29/2019	2134
46	19-R1551	Lake Ashtabula	385559	7/29/2019	2134
46	19-R1552	Lake Ashtabula	385559	7/29/2019	2134
46	19-R1553	Lake Ashtabula	381174	7/29/2019	2134
46	19-R1554	Lake Ashtabula	381174	7/29/2019	2134
46	19-R1588	Heinrich-Martin Dam - Deepest	380750	7/30/2019	2134
46	19-R1589	Limesand-Seefedlt Dam	385509	7/30/2019	2134
46	19-R1590	Wilson Dam - Deepest	381400	7/30/2019	2134
46	19-R1592	Schlecht-Thom Dam - Deepest	380890	7/30/2019	2134
46	19-R1730	Lake Ashtabula	381171	8/14/2019	2134
46	19-R1731	Lake Ashtabula	381171	8/14/2019	2134
46	19-R1732	Lake Ashtabula	381172	8/14/2019	2134
46	19-R1733	Lake Ashtabula	381172	8/14/2019	2134
46	19-R1734	Lake Ashtabula	385559	8/14/2019	2134

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46	19-R1735	Lake Ashtabula	385559	8/14/2019	2134
46	19-R1736	Lake Ashtabula	381174	8/14/2019	2134
46	19-R1737	Lake Ashtabula	381174	8/14/2019	2134
46	19-R1759	Devils Lake - Main Bay Deepest	380233	8/14/2019	2134
46	19-R1762	Devils Lake - 6 Mile Bay	380221	8/14/2019	2134
46	19-R1763	Devils Lake - West Bay Deepest	380236	8/14/2019	2134
46	19-R1764	Devils Lake - SW West Bay	384160	8/14/2019	2134
46	19-R1765	Pelican Lake - Deepest	385029	8/14/2019	2134
46	19-R1766	Devils Lake - East Bay Deepest	380234	8/14/2019	2134
46	19-R1767	East Devils Lake - Deepest	380235	8/14/2019	2134
46	19-R1819	Matejcek Dam - Deepest	381270	8/20/2019	2134
46	19-R1863	Des Lacs Reservoir (Upper)	386017	8/25/2019	2134
46	19-R1864	Ankenbauer Coulee	386021	8/25/2019	2134
46	19-R1914	Lake Ashtabula	381171	8/29/2019	2134
46	19-R1915	Lake Ashtabula	381171	8/29/2019	2134
46	19-R1916	Lake Ashtabula	381172	8/29/2019	2134
46	19-R1917	Lake Ashtabula	381172	8/29/2019	2134
46	19-R1918	Lake Ashtabula	385559	8/29/2019	2134
46	19-R1919	Lake Ashtabula	385559	8/29/2019	2134
46	19-R1920	Lake Ashtabula	381174	8/29/2019	2134
46	19-R1921	Lake Ashtabula	381174	8/29/2019	2134
46	19-R2045	Lake Ashtabula	381171	9/10/2019	2134
46	19-R2046	Lake Ashtabula	381171	9/10/2019	2134
46	19-R2047	Lake Ashtabula	381172	9/10/2019	2134
46	19-R2048	Lake Ashtabula	381172	9/10/2019	2134
46	19-R2049	Lake Ashtabula	385559	9/10/2019	2134
46	19-R2050	Lake Ashtabula	385559	9/10/2019	2134
46	19-R2051	Lake Ashtabula	381174	9/10/2019	2134
46	19-R2052	Lake Ashtabula	381174	9/10/2019	2134
46	19-R2070	Matejcek Dam - Deepest	381270	9/10/2019	2134
46	19-R2099	Des Lacs Reservoir (Upper)	386017	9/12/2019	2134
46	19-R2100	Stoney Run Creek	386018	9/12/2019	2134
46	19-R2101	Stoney Creek	386020	9/12/2019	2134
46	19-R2102	Ankenbauer Coulee	386021	9/12/2019	2134
46	19-R2103	Urban Drainage, Kenmare	386022	9/12/2019	2134
46	19-R2161	Wilson Dam - Deepest	381400	9/16/2019	2134
46	19-R2162	Heinrich-Martin Dam - Deepest	380750	9/17/2019	2134
46	19-R2165	Limesand-Seefedlt Dam	385509	9/17/2019	2134
46	19-R2166	Schlecht-Thom Dam - Deepest	380890	9/17/2019	2134
46	19-R2240	Lake Ashtabula	381171	9/24/2019	2134
46	19-R2241	Lake Ashtabula	381171	9/24/2019	2134
46	19-R2242	Lake Ashtabula	381172	9/24/2019	2134
46	19-R2243	Lake Ashtabula	381172	9/24/2019	2134
46	19-R2244	Lake Ashtabula	385559	9/24/2019	2134
46	19-R2245	Lake Ashtabula	385559	9/24/2019	2134
46	19-R2246	Lake Ashtabula	381174	9/24/2019	2134
46	19-R2247	Lake Ashtabula	381174	9/24/2019	2134

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46	19-R2369	Des Lacs Reservoir (Upper)	386017	10/3/2019	2134
46	19-R2370	Stoney Run Creek	386018	10/3/2019	2134
46	19-R2371	North Star Sch No 4	386019	10/3/2019	2134
46	19-R2372	Stoney Creek	386020	10/3/2019	2134
46	19-R2373	Ankenbauer Coulee	386021	10/3/2019	2134
46	19-R2375	Urban Drainage, Kenmare	386022	10/3/2019	2134
46	19-R2534	East Devils Lake - Deepest	380235	10/23/2019	2134
46	19-R2537	Devils Lake - Main Bay Deepest	380233	10/24/2019	2134
46	19-R2538	Devils Lake - 6 Mile Bay	380221	10/24/2019	2134
46	19-R2539	Devils Lake - West Bay Deepest	380236	10/24/2019	2134
46	19-R2540	Pelican Lake - Deepest	385029	10/24/2019	2134
46	19-R2541	Devils Lake - SW West Bay	384160	10/24/2019	2134
46	19-R2542	Devils Lake - East Bay Deepest	380234	10/24/2019	2134
46	19-R2584	Matejcek Dam - Deepest	381270	10/29/2019	2134
46	20-R0057	Devils Lake - SW West Bay	384160	3/3/2020	2134
46	20-R0060	Pelican Lake - Deepest	385029	3/3/2020	2134
46	20-R0061	Devils Lake - West Bay Deepest	380236	3/3/2020	2134
46	20-R0062	Devils Lake - 6 Mile Bay	380221	3/3/2020	2134
46	20-R0063	Devils Lake - East Bay Deepest	380234	3/3/2020	2134
46	20-R0064	Devils Lake - Main Bay Deepest	380233	3/3/2020	2134
46	20-R0065	East Devils Lake - Deepest	380235	3/4/2020	2134
46	20-R0069	Urban Drainage, Kenmare	386022	2/29/2020	2134
46	20-R0070	Urban Drainage, Kenmare	386022	3/4/2020	2134
46	20-R0076	Des Lacs Reservoir (Upper)	386017	3/11/2020	2134
46	20-R0077	Stoney Run Creek	386018	3/11/2020	2134
46	20-R0078	North Star Sch No 4	386019	3/11/2020	2134
46	20-R0079	Stoney Creek	386020	3/11/2020	2134
46	20-R0080	Urban Drainage, Kenmare	386022	3/11/2020	2134
46	20-R0081	Stoney Run Creek	386018	3/6/2020	2134
46	20-R0083	Stoney Creek	386020	3/6/2020	2134
46	20-R0086	Stoney Run Creek	386018	3/24/2020	2134
46	20-R0087	North Star Sch No 4	386019	3/24/2020	2134
46	20-R0088	Urban Drainage, Kenmare	386022	3/24/2020	2134
46	20-R0096	Des Lacs Reservoir (Upper)	386017	3/31/2020	2134
46	20-R0097	Stoney Run Creek	386018	3/31/2020	2134
46	20-R0098	North Star Sch No 4	386019	3/31/2020	2134
46	20-R0099	Stoney Creek	386020	3/31/2020	2134
46	20-R0100	Ankenbauer Coulee	386021	3/31/2020	2134
46	20-R0101	Urban Drainage, Kenmare	386022	3/31/2020	2134
46	20-R0142	Des Lacs Reservoir (Upper)	386017	4/7/2020	2134
46	20-R0143	Stoney Run Creek	386018	4/7/2020	2134
46	20-R0144	North Star Sch No 4	386019	4/7/2020	2134
46	20-R0145	Stoney Creek	386020	4/7/2020	2134
46	20-R0146	Ankenbauer Coulee	386021	4/7/2020	2134
46	20-R0147	Urban Drainage, Kenmare	386022	4/7/2020	2134
46	20-R0540	Sprague Lake - Deepest	381110	5/6/2020	2134
46	20-R0541	Silver Lake - Deepest	381100	5/6/2020	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	6.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	7.96	ug/L	
Selenium (Se)	8.25	ug/L	
Selenium (Se)	8.07	ug/L	
Selenium (Se)	9.56	ug/L	
Selenium (Se)	9.58	ug/L	
Selenium (Se)	8.61	ug/L	
Selenium (Se)	10.6	ug/L	
Selenium (Se)	6.46	ug/L	
Selenium (Se)	6.21	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.94	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	20-R0542	Alkali Lake - Deepest	381360	5/6/2020	2134
46	20-R0544	North Golden Lake - Deepest	381340	5/7/2020	2134
46	20-R0545	South Golden Lake - Deepest	380531	5/7/2020	2134
46	20-R0547	Antelope Lake - West Basin	386033	5/8/2020	2134
46	20-R0548	Antelope Lake - Deepest	386034	5/8/2020	2134
46	20-R0549	Balta Dam - Deepest	380975	5/8/2020	2134
46	20-R0552	Buffalo Lake - Deepest (Pierce)	381205	5/8/2020	2134
46	20-R0599	Lake Upsilon - Deepest	380641	5/12/2020	2134
46	20-R0600	MT Carmel Dam - Deepest	381080	5/12/2020	2134
46	20-R0603	Red Willow Lake - Deepest	380500	5/12/2020	2134
46	20-R0640	Clausen Springs - Deepest	380691	5/18/2020	2134
46	20-R0645	Devils Lake - Main Bay Deepest	380233	5/14/2020	2134
46	20-R0648	Devils Lake - 6 Mile Bay	380221	5/14/2020	2134
46	20-R0649	Devils Lake - SW West Bay	384160	5/14/2020	2134
46	20-R0650	Devils Lake - East Bay Deepest	380234	5/14/2020	2134
46	20-R0651	East Devils Lake - Deepest	380235	5/14/2020	2134
46	20-R0652	Devils Lake - West Bay Deepest	380236	5/15/2020	2134
46	20-R0653	Pelican Lake - Deepest	385029	5/15/2020	2134
46	20-R0654	East Stump Lake	380930	5/15/2020	2134
46	20-R0655	West Stump Lake	380931	5/15/2020	2134
46	20-R0704	Lake Ashtabula	381171	5/19/2020	2134
46	20-R0705	Lake Ashtabula	381171	5/19/2020	2134
46	20-R0706	Lake Ashtabula	381172	5/19/2020	2134
46	20-R0707	Lake Ashtabula	381172	5/19/2020	2134
46	20-R0708	Lake Ashtabula	385559	5/19/2020	2134
46	20-R0709	Lake Ashtabula	385559	5/19/2020	2134
46	20-R0710	Lake Ashtabula	381174	5/19/2020	2134
46	20-R0711	Lake Ashtabula	381174	5/19/2020	2134
46	20-R0832	Moon Lake - Deepest	380825	5/28/2020	2134
46	20-R0835	Carlson-Tande Dam	385507	5/28/2020	2134
46	20-R0924	Twin Lakes	386035	6/4/2020	2134
46	20-R1039	Spiritwood Lake - Deepest	380600	6/11/2020	2134
46	20-R1040	Spiritwood Lake - Deepest	380600	6/11/2020	2134
46	20-R1042	Lake Ashtabula	381171	6/11/2020	2134
46	20-R1043	Lake Ashtabula	381171	6/11/2020	2134
46	20-R1044	Lake Ashtabula	381172	6/11/2020	2134
46	20-R1045	Lake Ashtabula	381172	6/11/2020	2134
46	20-R1046	Lake Ashtabula	385559	6/11/2020	2134
46	20-R1047	Lake Ashtabula	385559	6/11/2020	2134
46	20-R1048	Lake Ashtabula	381174	6/11/2020	2134
46	20-R1049	Lake Ashtabula	381174	6/11/2020	2134
46	20-R1058	Des Lacs Reservoir (Upper)	386017	6/7/2020	2134
46	20-R1059	Stoney Run Creek	386018	6/7/2020	2134
46	20-R1060	North Star Sch No 4	386019	6/7/2020	2134
46	20-R1061	Edmore Coulee - NR Webster	380200	6/7/2020	2134
46	20-R1062	Ankenbauer Coulee	386021	6/7/2020	2134
46	20-R1100	Clausen Springs - Deepest	380691	6/16/2020	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	5.84	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.01	ug/L	

46	20-R1150	Antelope Lake - West Basin	386033	6/17/2020	2134
46	20-R1151	Antelope Lake - Deepest	386034	6/17/2020	2134
46	20-R1152	Buffalo Lake - Deepest (Pierce)	381205	6/17/2020	2134
46	20-R1153	Balta Dam - Deepest	380975	6/17/2020	2134
46	20-R1154	Lake Upsilon - Deepest	380641	6/17/2020	2134
46	20-R1155	MT Carmel Dam - Deepest	381080	6/17/2020	2134
46	20-R1158	North Golden Lake - Deepest	381340	6/18/2020	2134
46	20-R1161	South Golden Lake	380531	6/18/2020	2134
46	20-R1162	Carlson-Tande Dam	385507	6/18/2020	2134
46	20-R1163	Red Willow Lake - Deepest	380500	6/18/2020	2134
46	20-R1166	Alkali Lake - Deepest	381360	6/19/2020	2134
46	20-R1167	Silver Lake - Deepest	381100	6/19/2020	2134
46	20-R1168	Sprague Lake - Deepest	381110	6/19/2020	2134
46	20-R1170	Moon Lake - Deepest	380825	6/19/2020	2134
46	20-R1228	Lake Ashtabula	381172	6/24/2020	2134
46	20-R1229	Lake Ashtabula	381171	6/24/2020	2134
46	20-R1230	Lake Ashtabula	381172	6/24/2020	2134
46	20-R1231	Lake Ashtabula	381172	6/24/2020	2134
46	20-R1232	Lake Ashtabula	385559	6/24/2020	2134
46	20-R1233	Lake Ashtabula	385559	6/24/2020	2134
46	20-R1234	Lake Ashtabula	381174	6/24/2020	2134
46	20-R1235	Lake Ashtabula	381174	6/24/2020	2134
46	20-R1243	West Stump Lake	380931	6/23/2020	2134
46	20-R1246	East Stump Lake	380930	6/23/2020	2134
46	20-R1247	Spiritwood Lake - Deepest	380600	6/24/2020	2134
46	20-R1248	Spiritwood Lake - Deepest	380600	6/24/2020	2134
46	20-R1308	Stoney Run Creek	386018	7/1/2020	2134
46	20-R1310	Stoney Creek	386020	7/1/2020	2134
46	20-R1311	Ankenbauer Coulee	386021	7/1/2020	2134
46	20-R1312	Urban Drainage, Kenmare	386022	7/1/2020	2134
46	20-R1368	Lake Ashtabula	381171	7/7/2020	2134
46	20-R1369	Lake Ashtabula	381171	7/7/2020	2134
46	20-R1370	Lake Ashtabula	381172	7/7/2020	2134
46	20-R1371	Lake Ashtabula	381172	7/7/2020	2134
46	20-R1372	Lake Ashtabula	385559	7/7/2020	2134
46	20-R1373	Lake Ashtabula	385559	7/7/2020	2134
46	20-R1374	Lake Ashtabula	381174	7/7/2020	2134
46	20-R1375	Lake Ashtabula	381174	7/7/2020	2134
46	20-R1458	Spiritwood Lake - Deepest	380600	7/10/2020	2134
46	20-R1459	Spiritwood Lake - Deepest	380600	7/10/2020	2134
46	20-R1475	Clausen Springs - Deepest	380691	7/15/2020	2134
46	20-R1531	Spiritwood Lake - Deepest	380600	7/20/2020	2134
46	20-R1532	Spiritwood Lake - Deepest	380600	7/20/2020	2134
46	20-R1683	Lake Ashtabula	381171	7/28/2020	2134
46	20-R1684	Lake Ashtabula	381171	7/28/2020	2134
46	20-R1685	Lake Ashtabula	381172	7/28/2020	2134
46	20-R1686	Lake Ashtabula	381172	7/28/2020	2134

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Selenium (Se)	6.16	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	6.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.97	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.58	ug/L	
Selenium (Se)	5.89	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	20-R1687	Lake Ashtabula	385559	7/28/2020	2134
46	20-R1688	Lake Ashtabula	385559	7/28/2020	2134
46	20-R1689	Lake Ashtabula	381174	7/28/2020	2134
46	20-R1690	Lake Ashtabula	381174	7/28/2020	2134
46	20-R1742	Moon Lake - Deepest	380825	7/28/2020	2134
46	20-R1744	Silver Lake - Deepest	381100	7/28/2020	2134
46	20-R1745	Sprague Lake - Deepest	381110	7/28/2020	2134
46	20-R1746	Alkali Lake - Deepest	381360	7/28/2020	2134
46	20-R1753	MT Carmel Dam - Deepest	381080	7/29/2020	2134
46	20-R1754	Lake Upsilon - Deepest	380641	7/29/2020	2134
46	20-R1755	Balta Dam - Deepest	380975	7/29/2020	2134
46	20-R1756	Buffalo Lake - Deepest (Pierce)	381205	7/29/2020	2134
46	20-R1757	Carlson-Tande Dam	385507	7/30/2020	2134
46	20-R1758	North Golden Lake - Deepest	381340	7/30/2020	2134
46	20-R1759	South Golden Lake - Deepest	380531	7/30/2020	2134
46	20-R1760	Red Willow Lake - Deepest	380500	7/30/2020	2134
46	20-R1848	Antelope Lake - West Basin	386033	8/6/2020	2134
46	20-R1851	Antelope Lake - Deepest	386034	8/6/2020	2134
46	20-R1852	Spiritwood Lake - Deepest	380600	8/6/2020	2134
46	20-R1853	Spiritwood Lake - Deepest	380600	8/6/2020	2134
46	20-R1911	Lake Ashtabula	381171	8/11/2020	2134
46	20-R1912	Lake Ashtabula	381171	8/11/2020	2134
46	20-R1913	Lake Ashtabula	381172	8/11/2020	2134
46	20-R1914	Lake Ashtabula	381172	8/11/2020	2134
46	20-R1915	Lake Ashtabula	385559	8/11/2020	2134
46	20-R1916	Lake Ashtabula	385559	8/11/2020	2134
46	20-R1961	Clausen Springs - Deepest	380691	8/12/2020	2134
46	20-R2087	Spiritwood Lake - Deepest	380600	8/19/2020	2134
46	20-R2088	Spiritwood Lake - Deepest	380600	8/19/2020	2134
46	20-R2114	West Stump Lake	380931	8/18/2020	2134
46	20-R2115	East Stump Lake	380930	8/18/2020	2134
46	20-R2116	East Devils Lake - Deepest	380235	8/17/2020	2134
46	20-R2119	Devils Lake - East Bay Deepest	380234	8/17/2020	2134
46	20-R2120	Devils Lake - Main Bay Deepest	380233	8/17/2020	2134
46	20-R2121	Devils Lake - 6 Mile Bay	380221	8/17/2020	2134
46	20-R2122	Devils Lake - West Bay Deepest	380236	8/17/2020	2134
46	20-R2123	Pelican Lake - Deepest	385029	8/17/2020	2134
46	20-R2124	Devils Lake - SW West Bay	384160	8/17/2020	2134
46	20-R2161	Lake Ashtabula	381171	8/26/2020	2134
46	20-R2162	Lake Ashtabula	381171	8/29/2020	2134
46	20-R2163	Lake Ashtabula	381172	8/26/2020	2134
46	20-R2165	Lake Ashtabula	385559	8/26/2020	2134
46	20-R2166	Lake Ashtabula	385559	8/26/2020	2134
46	20-R2294	Lake Ashtabula	381172	9/10/2020	2134
46	20-R2295	Lake Ashtabula	381172	9/10/2020	2134
46	20-R2296	Lake Ashtabula	385559	9/10/2020	2134
46	20-R2297	Lake Ashtabula	385559	9/10/2020	2134

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Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.93	ug/L	
Selenium (Se)	6.26	ug/L	
Selenium (Se)	7.64	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	6.98	ug/L	
Selenium (Se)	6.28	ug/L	
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Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	9.35	ug/L	
Selenium (Se)	8.54	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00

46	20-R2298	Lake Ashtabula	381174	9/10/2020	2134
46	20-R2299	Lake Ashtabula	381174	9/10/2020	2134
46	20-R2307	Spiritwood Lake - Deepest	380600	9/10/2020	2134
46	20-R2308	Spiritwood Lake - Deepest	380600	9/10/2020	2134
46	20-R2339	Clausen Springs - Deepest	380691	9/15/2020	2134
46	20-R2409	Lake Ashtabula	381171	9/23/2020	2134
46	20-R2410	Lake Ashtabula	381172	9/23/2020	2134
46	20-R2411	Lake Ashtabula	381172	9/23/2020	2134
46	20-R2412	Lake Ashtabula	385559	9/23/2020	2134
46	20-R2413	Lake Ashtabula	385559	9/23/2020	2134
46	20-R2414	Lake Ashtabula	381174	9/23/2020	2134
46	20-R2415	Lake Ashtabula	381174	9/23/2020	2134
46	20-R2437	Spiritwood Lake - Deepest	380600	9/23/2020	2134
46	20-R2438	Spiritwood Lake - Deepest	380600	9/23/2020	2134
46	20-R2494	Moon Lake - Deepest	380825	10/2/2020	2134
46	20-R2496	Silver Lake - Deepest	381100	10/2/2020	2134
46	20-R2497	Sprague Lake - Deepest	381110	10/2/2020	2134
46	20-R2498	Alkali Lake - Deepest	381360	10/2/2020	2134
46	20-R2545	Red Willow Lake - Deepest	380500	10/7/2020	2134
46	20-R2548	South Golden Lake - Deepest	380531	10/7/2020	2134
46	20-R2549	North Golden Lake - Deepest	381340	10/7/2020	2134
46	20-R2550	Carlson-Tande Dam	385507	10/7/2020	2134
46	20-R2555	Spiritwood Lake - Deepest	380600	10/8/2020	2134
46	20-R2556	Spiritwood Lake - Deepest	380600	10/8/2020	2134
46	20-R2559	Antelope Lake - West Basin	386033	10/9/2020	2134
46	20-R2560	Antelope Lake - Deepest	386034	10/9/2020	2134
46	20-R2561	Buffalo Lake - Deepest (Pierce)	381205	10/9/2020	2134
46	20-R2562	Balta Dam - Deepest	380975	10/9/2020	2134
46	20-R2565	Lake Upsilon - Deepest	380641	10/12/2020	2134
46	20-R2575	Clausen Springs - Deepest	380691	10/13/2020	2134
46	20-R2641	Devils Lake - East Bay Deepest	380234	10/19/2020	2134
46	20-R2644	East Devils Lake - Deepest	380235	10/19/2020	2134
46	20-R2645	Devils Lake - Main Bay Deepest	380233	10/19/2020	2134
46	20-R2646	Devils Lake - West Bay Deepest	380236	10/19/2020	2134
46	20-R2647	Pelican Lake - Deepest	385029	10/19/2020	2134
46	20-R2648	Devils Lake - SW West Bay	384160	10/21/2020	2134
46	20-R2649	Devils Lake - 6 Mile Bay	380221	10/21/2020	2134
46	20-R2650	MT Carmel Dam - Deepest	381080	10/21/2020	2134
46	20-R2651	West Stump Lake	380931	10/21/2020	2134
46	20-R2652	East Stump Lake	380930	10/21/2020	2134
46	95-R1816	Lake Ashtabula	381171	9/11/1995	2134
46	95-R1817	Lake Ashtabula	381171	9/11/1995	2134
46	95-R1818	Lake Ashtabula	381171	9/11/1995	2134
46	95-R1819	Lake Ashtabula - Near Spillway	381170	9/11/1995	2134
46	95-R1820	Lake Ashtabula - Near Spillway	381170	9/11/1995	2134
46	95-R1821	Lake Ashtabula	381172	9/11/1995	2134
46	95-R1822	Lake Ashtabula	381172	9/11/1995	2134

Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	6.09	ug/L	
Selenium (Se)	5.71	ug/L	
Selenium (Se)	7.96	ug/L	
Selenium (Se)	6.56	ug/L	
Selenium (Se)	7.20	ug/L	
Selenium (Se)	5.26	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	6.58	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	5.22	ug/L	
Selenium (Se)	7.18	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	7.75	ug/L	
Selenium (Se)	8.32	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20

46	95-R1823	Lake Ashtabula	381173	9/11/1995	2134
46	95-R1824	Lake Ashtabula	381174	9/11/1995	2134
46	95-R1953	Devils Lake - E Minnewkn Flats	380251	10/2/1995	2134
46	95-R1954	Devils Lake - W Minnewkn Flats	380250	10/2/1995	2134
46	95-R1955	Devils Lake - Creel Bay	380222	10/3/1995	2134
46	95-R1956	Devils Lake - Creel Bay	380222	10/3/1995	2134
46	95-R1957	Devils Lake - West Bay Deepest	380236	10/3/1995	2134
46	95-R1958	Devils Lake - West Bay Deepest	380236	10/3/1995	2134
46	95-R1961	Devils Lake - 6 Mile Bay	380221	10/3/1995	2134
46	95-R1962	Devils Lake - 6 Mile Bay	380221	10/3/1995	2134
46	95-R1963	Devils Lake - Main Bay Deepest	380233	10/3/1995	2134
46	95-R1964	Devils Lake - Main Bay Deepest	380233	10/3/1995	2134
46	95-R1967	Devils Lake - East Bay Deepest	380234	10/3/1995	2134
46	95-R1968	Devils Lake - East Bay Deepest	380234	10/3/1995	2134
46	95-R1969	East Devils Lake - Deepest	380235	10/3/1995	2134
46	95-R1971	East Devils Lake - Deepest	380235	10/3/1995	2134
46	96-R0280	Devils Lake - W Minnewkn Flats	380250	3/25/1996	2134
46	96-R0283	Devils Lake - E Minnewkn Flats	380251	3/25/1996	2134
46	96-R0284	Devils Lake - West Bay Deepest	380236	3/25/1996	2134
46	96-R0285	Devils Lake - West Bay Deepest	380236	3/25/1996	2134
46	96-R0286	Devils Lake - Main Bay Deepest	380233	3/26/1996	2134
46	96-R0287	Devils Lake - Main Bay Deepest	380233	3/26/1996	2134
46	96-R0288	Devils Lake - Main Bay Deepest	380233	3/26/1996	2134
46	96-R0289	Devils Lake - Creel Bay	380222	3/26/1996	2134
46	96-R0290	Devils Lake - Creel Bay	380222	3/26/1996	2134
46	96-R0291	Devils Lake - Creel Bay	380222	3/26/1996	2134
46	96-R0292	Devils Lake - East Bay Deepest	380234	3/26/1996	2134
46	96-R0295	Devils Lake - East Bay Deepest	380234	3/26/1996	2134
46	96-R0296	Devils Lake - East Bay Deepest	380234	3/26/1996	2134
46	96-R0297	Devils Lake - 6 Mile Bay	380221	3/26/1996	2134
46	96-R0298	Devils Lake - 6 Mile Bay	380221	3/26/1996	2134
46	96-R0299	Devils Lake - 6 Mile Bay	380221	3/26/1996	2134
46	96-R0306	Sheyenne River - Baldhill Dam	380153	4/1/1996	2134
46	96-R0634	Baldhill Creek - Dazey	380033	4/18/1996	2134
46	96-R0635	Sheyenne River - Cooperstown	380009	4/18/1996	2134
46	96-R0636	Sheyenne River - Baldhill Dam	380153	4/18/1996	2134
46	96-R0835	Souris River - W Of Minot	380161	4/30/1996	2134
46	96-R0842	DeLacs River - Foxholm	380021	4/30/1996	2134
46	96-R1064	Baldhill Creek - Dazey	380033	5/11/1996	2134
46	96-R1065	Sheyenne River - Cooperstown	380009	5/11/1996	2134
46	96-R1066	Sheyenne River - Baldhill Dam	380153	5/13/1996	2134
46	96-R1080	James River - LaMoure	380012	5/15/1996	2134
46	96-R1085	Sheyenne River - Cooperstown	380009	5/13/1996	2134
46	96-R1086	Baldhill Creek - Dazey	380033	5/13/1996	2134
46	96-R1087	Sheyenne River - Baldhill Dam	380153	5/13/1996	2134
46	96-R1088	Sheyenne River - Warwick	380010	5/13/1996	2134
46	96-R1237	Devils Lake - East Bay Deepest	380234	5/20/1996	2134

Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	1.14	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	3.35	ug/L	
Selenium (Se)	3.61	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	2.21	ug/L	
Selenium (Se)	2.72	ug/L	
Selenium (Se)	2.95	ug/L	
Selenium (Se)	3.63	ug/L	
Selenium (Se)	2.92	ug/L	
Selenium (Se)	5.63	ug/L	
Selenium (Se)	5.74	ug/L	
Selenium (Se)	14.7	ug/L	
Selenium (Se)	15.9	ug/L	
Selenium (Se)	3.21	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	2.66	ug/L	
Selenium (Se)	4.53	ug/L	
Selenium (Se)	6.19	ug/L	
Selenium (Se)	5.25	ug/L	
Selenium (Se)	6.02	ug/L	
Selenium (Se)	5.35	ug/L	
Selenium (Se)	4.62	ug/L	
Selenium (Se)	6.03	ug/L	
Selenium (Se)	6.40	ug/L	
Selenium (Se)	9.93	ug/L	
Selenium (Se)	4.97	ug/L	
Selenium (Se)	3.20	ug/L	
Selenium (Se)	3.01	ug/L	
Selenium (Se)	2.53	ug/L	
Selenium (Se)	2.30	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	0.92	ug/L	
Selenium (Se)	0.97	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	2.02	ug/L	
Selenium (Se)	0.84	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	0.81	ug/L	
Selenium (Se)	0.28	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	0.57	ug/L	
Selenium (Se)	0.28	ug/L	
Selenium (Se)	0.43	ug/L	
Selenium (Se)	16.9	ug/L	

46	96-R1240	Devils Lake - East Bay Deepest	380234	5/20/1996	2134
46	96-R1241	Devils Lake - East Bay Deepest	380234	5/20/1996	2134
46	96-R1242	Devils Lake - SE East Bay	380237	5/20/1996	2134
46	96-R1243	Devils Lake - SE East Bay	380237	5/20/1996	2134
46	96-R1244	Devils Lake - SE East Bay	380237	5/20/1996	2134
46	96-R1245	Devils Lake - Main Bay Deepest	380233	5/20/1996	2134
46	96-R1246	Devils Lake - Main Bay Deepest	380233	5/20/1996	2134
46	96-R1247	Devils Lake - Main Bay Deepest	380233	5/20/1996	2134
46	96-R1248	Devils Lake - Creel Bay	380222	5/20/1996	2134
46	96-R1251	Devils Lake - Creel Bay	380222	5/20/1996	2134
46	96-R1252	Devils Lake - Creel Bay	380222	5/20/1996	2134
46	96-R1253	East Devils Lake - Deepest	380235	5/20/1996	2134
46	96-R1254	East Devils Lake - Deepest	380235	5/20/1996	2134
46	96-R1255	East Devils Lake - Deepest	380235	5/20/1996	2134
46	96-R1256	Devils Lake - West Bay Deepest	380236	5/21/1996	2134
46	96-R1257	Devils Lake - West Bay Deepest	380236	5/21/1996	2134
46	96-R1258	Devils Lake - 6 Mile Bay	380221	5/21/1996	2134
46	96-R1259	Devils Lake - 6 Mile Bay	380221	5/21/1996	2134
46	96-R1260	Devils Lake - 6 Mile Bay	380221	5/21/1996	2134
46	96-R1263	Devils Lake - E Minnewkn Flats	380251	5/22/1996	2134
46	96-R1264	Devils Lake - E Minnewkn Flats	380251	5/22/1996	2134
46	96-R1265	Devils Lake - W Minnewkn Flats	380250	5/22/1996	2134
46	96-R1266	Devils Lake - W Minnewkn Flats	380250	5/22/1996	2134
46	96-R1490	Souris River - W Of Minot	380161	6/11/1996	2134
46	96-R1493	DeLacs River - Foxholm	380021	6/11/1996	2134
46	96-R1698	James River - LaMoure	380012	6/26/1996	2134
46	96-R1704	Sheyenne River - Warwick	380010	6/24/1996	2134
46	96-R1758	Devils Lake - Main Bay Deepest	380233	7/1/1996	2134
46	96-R1761	Devils Lake - Main Bay Deepest	380233	7/1/1996	2134
46	96-R1762	Devils Lake - Main Bay Deepest	380233	7/1/1996	2134
46	96-R1763	Devils Lake - W Minnewkn Flats	380250	7/1/1996	2134
46	96-R1764	Devils Lake - W Minnewkn Flats	380250	7/1/1996	2134
46	96-R1765	Devils Lake - E Minnewkn Flats	380251	7/1/1996	2134
46	96-R1766	Devils Lake - E Minnewkn Flats	380251	7/1/1996	2134
46	96-R1767	Devils Lake - West Bay Deepest	380236	7/1/1996	2134
46	96-R1768	Devils Lake - West Bay Deepest	380236	7/1/1996	2134
46	96-R1769	Devils Lake - West Bay Deepest	380236	7/1/1996	2134
46	96-R1770	Devils Lake - 6 Mile Bay	380221	7/1/1996	2134
46	96-R1773	Devils Lake - 6 Mile Bay	380221	7/1/1996	2134
46	96-R1774	Devils Lake - 6 Mile Bay	380221	7/1/1996	2134
46	96-R1775	Devils Lake - Creel Bay	380222	7/1/1996	2134
46	96-R1776	Devils Lake - Creel Bay	380222	7/1/1996	2134
46	96-R1777	Devils Lake - Creel Bay	380222	7/1/1996	2134
46	96-R1778	Devils Lake - SE East Bay	380237	7/2/1996	2134
46	96-R1779	Devils Lake - SE East Bay	380237	7/2/1996	2134
46	96-R1780	Devils Lake - SE East Bay	380237	7/2/1996	2134
46	96-R1781	Devils Lake - East Bay Deepest	380234	7/2/1996	2134

Selenium (Se)	24.2	ug/L	
Selenium (Se)	22.2	ug/L	
Selenium (Se)	16.8	ug/L	
Selenium (Se)	17.5	ug/L	
Selenium (Se)	21.7	ug/L	
Selenium (Se)	7.42	ug/L	
Selenium (Se)	5.85	ug/L	
Selenium (Se)	5.79	ug/L	
Selenium (Se)	5.74	ug/L	
Selenium (Se)	5.63	ug/L	
Selenium (Se)	5.19	ug/L	
Selenium (Se)	22.9	ug/L	
Selenium (Se)	19.2	ug/L	
Selenium (Se)	21.1	ug/L	
Selenium (Se)	2.88	ug/L	
Selenium (Se)	2.40	ug/L	
Selenium (Se)	2.01	ug/L	
Selenium (Se)	2.85	ug/L	
Selenium (Se)	0.54	ug/L	
Selenium (Se)	2.98	ug/L	
Selenium (Se)	2.87	ug/L	
Selenium (Se)	2.56	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	1.19	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	3.32	ug/L	
Selenium (Se)	3.42	ug/L	
Selenium (Se)	3.88	ug/L	
Selenium (Se)	2.33	ug/L	
Selenium (Se)	2.08	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	2.82	ug/L	
Selenium (Se)	3.57	ug/L	
Selenium (Se)	3.65	ug/L	
Selenium (Se)	3.98	ug/L	
Selenium (Se)	4.57	ug/L	
Selenium (Se)	3.69	ug/L	
Selenium (Se)	4.12	ug/L	
Selenium (Se)	4.51	ug/L	
Selenium (Se)	4.53	ug/L	
Selenium (Se)	4.84	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20

46	96-R1782	Devils Lake - East Bay Deepest	380234	7/2/1996	2134
46	96-R1785	Devils Lake - East Bay Deepest	380234	7/2/1996	2134
46	96-R1786	East Devils Lake - Deepest	380235	7/2/1996	2134
46	96-R1787	East Devils Lake - Deepest	380235	7/2/1996	2134
46	96-R1788	East Devils Lake - Deepest	380235	7/2/1996	2134
46	96-R1892	Lake Ashtabula	381171	7/12/1996	2134
46	96-R1893	Lake Ashtabula	381171	7/12/1996	2134
46	96-R1894	Lake Ashtabula	381171	7/12/1996	2134
46	96-R1895	Lake Ashtabula - Near Spillway	381170	7/12/1996	2134
46	96-R1896	Lake Ashtabula - Near Spillway	381170	7/12/1996	2134
46	96-R1897	Lake Ashtabula	381172	7/15/1996	2134
46	96-R1898	Lake Ashtabula	381172	7/15/1996	2134
46	96-R1899	Lake Ashtabula	381173	7/15/1996	2134
46	96-R1900	Lake Ashtabula	381174	7/15/1996	2134
46	96-R2015	Souris River - W Of Minot	380161	7/24/1996	2134
46	96-R2016	DeLacs River - Foxholm	380021	7/24/1996	2134
46	96-R2134	Devils Lake - Main Bay Deepest	380233	8/5/1996	2134
46	96-R2135	Devils Lake - Main Bay Deepest	380233	8/5/1996	2134
46	96-R2136	Devils Lake - Main Bay Deepest	380233	8/5/1996	2134
46	96-R2137	Devils Lake - 6 Mile Bay	380221	8/5/1996	2134
46	96-R2138	Devils Lake - 6 Mile Bay	380221	8/5/1996	2134
46	96-R2139	Devils Lake - 6 Mile Bay	380221	8/5/1996	2134
46	96-R2140	Devils Lake - Creel Bay	380222	8/5/1996	2134
46	96-R2141	Devils Lake - Creel Bay	380222	8/5/1996	2134
46	96-R2142	Devils Lake - Creel Bay	380222	8/5/1996	2134
46	96-R2143	Devils Lake - W Minnewkn Flats	380250	8/6/1996	2134
46	96-R2144	Devils Lake - W Minnewkn Flats	380250	8/6/1996	2134
46	96-R2145	Devils Lake - E Minnewkn Flats	380251	8/6/1996	2134
46	96-R2146	Devils Lake - E Minnewkn Flats	380251	8/6/1996	2134
46	96-R2147	Devils Lake - West Bay Deepest	380236	8/6/1996	2134
46	96-R2148	Devils Lake - West Bay Deepest	380236	8/6/1996	2134
46	96-R2149	Devils Lake - SE East Bay	380237	8/6/1996	2134
46	96-R2150	Devils Lake - SE East Bay	380237	8/6/1996	2134
46	96-R2151	Devils Lake - SE East Bay	380237	8/6/1996	2134
46	96-R2152	Devils Lake - East Bay Deepest	380234	8/6/1996	2134
46	96-R2153	Devils Lake - East Bay Deepest	380234	8/6/1996	2134
46	96-R2154	Devils Lake - East Bay Deepest	380234	8/6/1996	2134
46	96-R2155	East Devils Lake - Deepest	380235	8/6/1996	2134
46	96-R2156	East Devils Lake - Deepest	380235	8/6/1996	2134
46	96-R2157	East Devils Lake - Deepest	380235	8/6/1996	2134
46	96-R2175	James River - LaMoure	380012	8/6/1996	2134
46	96-R2181	Sheyenne River - Warwick	380010	8/5/1996	2134
46	96-R2262	Sheyenne River - Cooperstown	380009	8/9/1996	2134
46	96-R2263	Sheyenne River - Baldhill Dam	380153	8/9/1996	2134
46	96-R2264	Baldhill Creek - Dazey	380033	8/9/1996	2134
46	96-R2265	Lake Ashtabula	381171	8/13/1996	2134
46	96-R2266	Lake Ashtabula	381171	8/13/1996	2134

Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	13.3	ug/L	
Selenium (Se)	23.7	ug/L	
Selenium (Se)	21.5	ug/L	
Selenium (Se)	26.9	ug/L	
Selenium (Se)	0.47	ug/L	
Selenium (Se)	0.78	ug/L	
Selenium (Se)	0.70	ug/L	
Selenium (Se)	0.44	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	0.48	ug/L	
Selenium (Se)	0.36	ug/L	
Selenium (Se)	0.73	ug/L	
Selenium (Se)	0.43	ug/L	
Selenium (Se)	1.83	ug/L	
Selenium (Se)	2.03	ug/L	
Selenium (Se)	2.60	ug/L	
Selenium (Se)	2.90	ug/L	
Selenium (Se)	2.55	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.97	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	0.89	ug/L	
Selenium (Se)	2.08	ug/L	
Selenium (Se)	2.48	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.38	ug/L	
Selenium (Se)	1.17	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	1.77	ug/L	
Selenium (Se)	7.41	ug/L	
Selenium (Se)	7.87	ug/L	
Selenium (Se)	8.56	ug/L	
Selenium (Se)	7.24	ug/L	
Selenium (Se)	6.94	ug/L	
Selenium (Se)	6.50	ug/L	
Selenium (Se)	14.8	ug/L	
Selenium (Se)	16.5	ug/L	
Selenium (Se)	17.8	ug/L	
Selenium (Se)	0.60	ug/L	
Selenium (Se)	0.95	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	0.95	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	0.99	ug/L	
Selenium (Se)	1.19	ug/L	

46	96-R2267	Lake Ashtabula	381171	8/13/1996	2134
46	96-R2268	Lake Ashtabula - Near Spillway	381170	8/13/1996	2134
46	96-R2269	Lake Ashtabula - Near Spillway	381170	8/13/1996	2134
46	96-R2270	Lake Ashtabula	381172	8/13/1996	2134
46	96-R2271	Lake Ashtabula	381172	8/13/1996	2134
46	96-R2272	Lake Ashtabula	381173	8/13/1996	2134
46	96-R2273	Lake Ashtabula	381174	8/13/1996	2134
46	96-R2370	Wood Lake - Deepest	380240	8/19/1996	2134
46	96-R2371	Wood Lake - Deepest	380240	8/19/1996	2134
46	96-R2372	Wood Lake - Deepest	380240	8/19/1996	2134
46	96-R2375	MT Carmel Dam - Deepest	381080	8/20/1996	2134
46	96-R2376	MT Carmel Dam - Deepest	381080	8/20/1996	2134
46	96-R2377	MT Carmel Dam - Deepest	381080	8/20/1996	2134
46	96-R2381	Bylin Dam - Deepest	381265	8/20/1996	2134
46	96-R2382	Bylin Dam - Deepest	381265	8/20/1996	2134
46	96-R2383	Bylin Dam - Deepest	381265	8/20/1996	2134
46	96-R2389	Kolding Dam - Deepest	381245	8/21/1996	2134
46	96-R2390	Kolding Dam - Deepest	381245	8/21/1996	2134
46	96-R2391	Kolding Dam - Deepest	381245	8/21/1996	2134
46	96-R2392	Niagara Dam - Deepest	381235	8/21/1996	2134
46	96-R2393	Niagara Dam - Deepest	381235	8/21/1996	2134
46	96-R2394	Lake Tobiason - Deepest	381105	8/21/1996	2134
46	96-R2395	Lake Tobiason - Deepest	381105	8/21/1996	2134
46	96-R2402	Spiritwood Lake - Deepest	380600	8/22/1996	2134
46	96-R2403	Spiritwood Lake - Deepest	380600	8/22/1996	2134
46	96-R2404	Spiritwood Lake - Deepest	380600	8/22/1996	2134
46	96-R2405	Spiritwood Lake - Deepest	380600	8/22/1996	2134
46	96-R2406	Spiritwood Lake - Deepest	380600	8/22/1996	2134
46	96-R2407	Spiritwood Lake - Deepest	380600	8/22/1996	2134
46	96-R2463	DeLacs River - Foxholm	380021	9/4/1996	2134
46	96-R2466	Devils Lake - Main Bay Deepest	380233	9/3/1996	2134
46	96-R2467	Devils Lake - Main Bay Deepest	380233	9/3/1996	2134
46	96-R2470	Devils Lake - Main Bay Deepest	380233	9/3/1996	2134
46	96-R2471	Devils Lake - 6 Mile Bay	380221	9/3/1996	2134
46	96-R2472	Devils Lake - 6 Mile Bay	380221	9/3/1996	2134
46	96-R2473	Devils Lake - 6 Mile Bay	380221	9/3/1996	2134
46	96-R2474	Devils Lake - W Minnewkn Flats	380250	9/3/1996	2134
46	96-R2475	Devils Lake - W Minnewkn Flats	380250	9/3/1996	2134
46	96-R2476	Devils Lake - E Minnewkn Flats	380251	9/3/1996	2134
46	96-R2477	Devils Lake - E Minnewkn Flats	380251	9/3/1996	2134
46	96-R2478	Devils Lake - West Bay Deepest	380236	9/3/1996	2134
46	96-R2479	Devils Lake - West Bay Deepest	380236	9/3/1996	2134
46	96-R2480	Devils Lake - Creel Bay	380222	9/3/1996	2134
46	96-R2481	Devils Lake - Creel Bay	380222	9/3/1996	2134
46	96-R2482	Devils Lake - Creel Bay	380222	9/3/1996	2134
46	96-R2483	East Devils Lake - Deepest	380235	9/3/1996	2134
46	96-R2484	East Devils Lake - Deepest	380235	9/3/1996	2134

Selenium (Se)	1.19	ug/L	
Selenium (Se)	0.63	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	0.85	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.10	ug/L	
Selenium (Se)	1.00	ug/L	
Selenium (Se)	0.87	ug/L	
Selenium (Se)	1.22	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	0.84	ug/L	
Selenium (Se)	0.95	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	0.85	ug/L	
Selenium (Se)	0.84	ug/L	
Selenium (Se)	0.75	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.77	ug/L	
Selenium (Se)	2.22	ug/L	
Selenium (Se)	2.07	ug/L	
Selenium (Se)	1.78	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.92	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	1.56	ug/L	
Selenium (Se)	1.94	ug/L	
Selenium (Se)	2.13	ug/L	
Selenium (Se)	2.15	ug/L	
Selenium (Se)	1.94	ug/L	
Selenium (Se)	2.06	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	0.81	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	0.88	ug/L	
Selenium (Se)	0.84	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	1.53	ug/L	
Selenium (Se)	1.54	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	6.69	ug/L	
Selenium (Se)	15.7	ug/L	

46	96-R2485	East Devils Lake - Deepest	380235	9/3/1996	2134
46	96-R2486	Devils Lake - East Bay Deepest	380234	9/4/1996	2134
46	96-R2487	Devils Lake - East Bay Deepest	380234	9/4/1996	2134
46	96-R2488	Devils Lake - East Bay Deepest	380234	9/4/1996	2134
46	96-R2489	Devils Lake - SE East Bay	380237	9/4/1996	2134
46	96-R2490	Devils Lake - SE East Bay	380237	9/4/1996	2134
46	96-R2493	Devils Lake - SE East Bay	380237	9/4/1996	2134
46	96-R2540	James River - LaMoure	380012	9/18/1996	2134
46	96-R2563	Sheyenne River - Baldhill Dam	380153	9/17/1996	2134
46	96-R2564	Baldhill Creek - Dazey	380033	9/17/1996	2134
46	96-R2565	Sheyenne River - Cooperstown	380009	9/17/1996	2134
46	96-R2646	Devils Lake - Main Bay Deepest	380233	9/30/1996	2134
46	96-R2647	Devils Lake - Main Bay Deepest	380233	9/30/1996	2134
46	96-R2648	Devils Lake - Main Bay Deepest	380233	9/30/1996	2134
46	96-R2649	Devils Lake - 6 Mile Bay	380221	9/30/1996	2134
46	96-R2650	Devils Lake - 6 Mile Bay	380221	9/30/1996	2134
46	96-R2651	Devils Lake - 6 Mile Bay	380221	9/30/1996	2134
46	96-R2652	Devils Lake - Creel Bay	380222	9/30/1996	2134
46	96-R2653	Devils Lake - Creel Bay	380222	9/30/1996	2134
46	96-R2656	Devils Lake - Creel Bay	380222	9/30/1996	2134
46	96-R2657	Devils Lake - E Minnewkn Flats	380251	10/1/1996	2134
46	96-R2658	Devils Lake - E Minnewkn Flats	380251	10/1/1996	2134
46	96-R2659	Devils Lake - W Minnewkn Flats	380250	10/1/1996	2134
46	96-R2660	Devils Lake - W Minnewkn Flats	380250	10/1/1996	2134
46	96-R2661	Devils Lake - West Bay Deepest	380236	10/1/1996	2134
46	96-R2662	Devils Lake - West Bay Deepest	380236	10/1/1996	2134
46	96-R2663	East Devils Lake - Deepest	380235	10/2/1996	2134
46	96-R2664	East Devils Lake - Deepest	380235	10/2/1996	2134
46	96-R2665	East Devils Lake - Deepest	380235	10/2/1996	2134
46	96-R2668	Devils Lake - SE East Bay	380237	10/2/1996	2134
46	96-R2669	Devils Lake - SE East Bay	380237	10/2/1996	2134
46	96-R2670	Devils Lake - SE East Bay	380237	10/2/1996	2134
46	96-R2671	Devils Lake - East Bay Deepest	380234	10/2/1996	2134
46	96-R2672	Devils Lake - East Bay Deepest	380234	10/2/1996	2134
46	96-R2673	Devils Lake - East Bay Deepest	380234	10/2/1996	2134
46	96-R2844	DeLacs River - Foxholm	380021	10/16/1996	2134
46	96-R2851	Lake Ashtabula	381171	10/10/1996	2134
46	96-R2852	Lake Ashtabula - Near Spillway	381170	10/10/1996	2134
46	96-R2853	Lake Ashtabula	381172	10/10/1996	2134
46	96-R2854	Lake Ashtabula	381173	10/10/1996	2134
46	96-R2855	Lake Ashtabula	381174	10/10/1996	2134
46	96-R2856	Lake Ashtabula	381171	10/10/1996	2134
46	96-R2857	Lake Ashtabula	381171	10/10/1996	2134
46	96-R2858	Lake Ashtabula - Near Spillway	381170	10/10/1996	2134
46	96-R2859	Lake Ashtabula	381172	10/10/1996	2134
46	96-R2871	James River - LaMoure	380012	10/24/1996	2134
46	96-R2882	Sheyenne River - Warwick	380010	10/21/1996	2134

Selenium (Se)	13.0	ug/L	
Selenium (Se)	4.83	ug/L	
Selenium (Se)	4.62	ug/L	
Selenium (Se)	4.87	ug/L	
Selenium (Se)	6.08	ug/L	
Selenium (Se)	6.02	ug/L	
Selenium (Se)	4.64	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.72	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	0.98	ug/L	
Selenium (Se)	0.92	ug/L	
Selenium (Se)	0.67	ug/L	
Selenium (Se)	0.67	ug/L	
Selenium (Se)	2.12	ug/L	
Selenium (Se)	1.95	ug/L	
Selenium (Se)	0.65	ug/L	
Selenium (Se)	0.65	ug/L	
Selenium (Se)	0.49	ug/L	
Selenium (Se)	0.30	ug/L	
Selenium (Se)	0.56	ug/L	
Selenium (Se)	1.10	ug/L	
Selenium (Se)	9.96	ug/L	
Selenium (Se)	7.83	ug/L	
Selenium (Se)	8.52	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	6.85	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	3.85	ug/L	
Selenium (Se)	1.61	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	1.54	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.57	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	2.04	ug/L	

46	97-R0037	Devils Lake - E Minnewkn Flats	380251	3/4/1997	2134
46	97-R0038	Devils Lake - E Minnewkn Flats	380251	3/4/1997	2134
46	97-R0039	Devils Lake - West Bay Deepest	380236	3/4/1997	2134
46	97-R0040	Devils Lake - West Bay Deepest	380236	3/4/1997	2134
46	97-R0041	Devils Lake - 6 Mile Bay	380221	3/4/1997	2134
46	97-R0042	Devils Lake - 6 Mile Bay	380221	3/4/1997	2134
46	97-R0043	Devils Lake - 6 Mile Bay	380221	3/4/1997	2134
46	97-R0044	Devils Lake - Creel Bay	380222	3/4/1997	2134
46	97-R0045	Devils Lake - Creel Bay	380222	3/4/1997	2134
46	97-R0046	Devils Lake - Creel Bay	380222	3/4/1997	2134
46	97-R0048	Devils Lake - Main Bay Deepest	380233	3/4/1997	2134
46	97-R0049	Devils Lake - Main Bay Deepest	380233	3/4/1997	2134
46	97-R0050	Devils Lake - Main Bay Deepest	380233	3/4/1997	2134
46	97-R0051	Devils Lake - East Bay Deepest	380234	3/5/1997	2134
46	97-R0052	Devils Lake - East Bay Deepest	380234	3/5/1997	2134
46	97-R0053	Devils Lake - East Bay Deepest	380234	3/5/1997	2134
46	97-R0054	Devils Lake - SE East Bay	380237	3/5/1997	2134
46	97-R0055	Devils Lake - SE East Bay	380237	3/5/1997	2134
46	97-R0056	Devils Lake - SE East Bay	380237	3/5/1997	2134
46	97-R0057	East Devils Lake - Deepest	380235	3/5/1997	2134
46	97-R0058	East Devils Lake - Deepest	380235	3/5/1997	2134
46	97-R0059	East Devils Lake - Deepest	380235	3/5/1997	2134
46	97-R0361	Long Creek	384135	4/21/1997	2134
46	97-R0362	Souris River - W of Sherwood	380091	4/21/1997	2134
46	97-R0363	Souris River - W Of Mohall	380075	4/21/1997	2134
46	97-R0465	DeLacs River - Foxholm	380021	4/23/1997	2134
46	97-R0466	Souris River - at Foxholm	380100	4/23/1997	2134
46	97-R0467	Souris River - W Of Minot	380161	4/23/1997	2134
46	97-R0468	Souris River - E Of Minot	380098	4/23/1997	2134
46	97-R0469	Souris River - Nr Sawyer	380099	4/23/1997	2134
46	97-R0470	Souris River - W Of Verendrye	380095	4/23/1997	2134
46	97-R0471	Wintering River	384107	4/23/1997	2134
46	97-R0681	James River	384130	5/5/1997	2134
46	97-R0682	Sheyenne River - Cooperstown	380009	5/5/1997	2134
46	97-R0683	Sheyenne River - Warwick	380010	5/5/1997	2134
46	97-R0743	Long Creek	384135	5/6/1997	2134
46	97-R0744	Souris River - W of Sherwood	380091	5/6/1997	2134
46	97-R0745	DeLacs River - Foxholm	380021	5/6/1997	2134
46	97-R0746	Souris River - at Foxholm	380100	5/6/1997	2134
46	97-R0747	Souris River - W Of Minot	380161	5/6/1997	2134
46	97-R0748	Souris River - W Of Verendrye	380095	5/7/1997	2134
46	97-R0749	Wintering River	384107	5/7/1997	2134
46	97-R0750	Souris River - Towner	380018	5/7/1997	2134
46	97-R0751	Souris River - E Of Bantry	380094	5/7/1997	2134
46	97-R0754	Willow Creek - W Of Willow Cty	380051	5/7/1997	2134
46	97-R0756	Deep River	384133	5/8/1997	2134
46	97-R0757	Souris River - Nr Sawyer	380099	5/8/1997	2134

Selenium (Se)	3.88	ug/L	
Selenium (Se)	4.33	ug/L	
Selenium (Se)	5.31	ug/L	
Selenium (Se)	6.10	ug/L	
Selenium (Se)	5.89	ug/L	
Selenium (Se)	5.88	ug/L	
Selenium (Se)	6.24	ug/L	
Selenium (Se)	6.42	ug/L	
Selenium (Se)	7.26	ug/L	
Selenium (Se)	6.53	ug/L	
Selenium (Se)	7.78	ug/L	
Selenium (Se)	8.28	ug/L	
Selenium (Se)	8.60	ug/L	
Selenium (Se)	22.9	ug/L	
Selenium (Se)	27.1	ug/L	
Selenium (Se)	26.6	ug/L	
Selenium (Se)	29.6	ug/L	
Selenium (Se)	29.1	ug/L	
Selenium (Se)	26.2	ug/L	
Selenium (Se)	19.1	ug/L	
Selenium (Se)	22.1	ug/L	
Selenium (Se)	20.6	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	0.58	ug/L	
Selenium (Se)	0.64	ug/L	
Selenium (Se)	0.78	ug/L	
Selenium (Se)	2.41	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.33	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.58	ug/L	
Selenium (Se)	1.44	ug/L	

46	97-R0758	Souris River - E Of Minot	380098	5/8/1997	2134
46	97-R0886	Devils Lake - Main Bay Deepest	380233	5/14/1997	2134
46	97-R0887	Devils Lake - Main Bay Deepest	380233	5/14/1997	2134
46	97-R0888	Devils Lake - Main Bay Deepest	380233	5/14/1997	2134
46	97-R0889	Devils Lake - 6 Mile Bay	380221	5/14/1997	2134
46	97-R0890	Devils Lake - 6 Mile Bay	380221	5/14/1997	2134
46	97-R0891	Devils Lake - 6 Mile Bay	380221	5/14/1997	2134
46	97-R0892	Devils Lake - Creel Bay	380222	5/14/1997	2134
46	97-R0893	Devils Lake - Creel Bay	380222	5/14/1997	2134
46	97-R0894	Devils Lake - Creel Bay	380222	5/14/1997	2134
46	97-R0895	Devils Lake - West Bay Deepest	380236	5/15/1997	2134
46	97-R0898	Devils Lake - West Bay Deepest	380236	5/15/1997	2134
46	97-R0899	Devils Lake - W Minnewkn Flats	380250	5/15/1997	2134
46	97-R0900	Devils Lake - W Minnewkn Flats	380250	5/15/1997	2134
46	97-R0901	Devils Lake - E Minnewkn Flats	380251	5/15/1997	2134
46	97-R0902	Devils Lake - E Minnewkn Flats	380251	5/15/1997	2134
46	97-R0905	Devils Lake - East Bay Deepest	380234	5/15/1997	2134
46	97-R0906	Devils Lake - East Bay Deepest	380234	5/15/1997	2134
46	97-R0907	Devils Lake - East Bay Deepest	380234	5/15/1997	2134
46	97-R0908	Devils Lake - SE East Bay	380237	5/15/1997	2134
46	97-R0909	Devils Lake - SE East Bay	380237	5/15/1997	2134
46	97-R0910	Devils Lake - SE East Bay	380237	5/15/1997	2134
46	97-R0911	East Devils Lake - Deepest	380235	5/15/1997	2134
46	97-R0912	East Devils Lake - Deepest	380235	5/15/1997	2134
46	97-R0913	East Devils Lake - Deepest	380235	5/15/1997	2134
46	97-R1011	Souris River - Nr Sawyer	380099	5/19/1997	2134
46	97-R1012	Long Creek	384135	5/19/1997	2134
46	97-R1013	Souris River - W of Sherwood	380091	5/20/1997	2134
46	97-R1014	DeLacs River - Foxholm	380021	5/20/1997	2134
46	97-R1015	Souris River - at Foxholm	380100	5/20/1997	2134
46	97-R1036	Lake Darling - Deepest	384140	5/20/1997	2134
46	97-R1039	Lake Darling - Deepest	384140	5/20/1997	2134
46	97-R1040	Lake Darling - Deepest	384140	5/20/1997	2134
46	97-R1041	Lake Darling - S Of Grano Xing	384141	5/20/1997	2134
46	97-R1042	Lake Darling	384142	5/20/1997	2134
46	97-R1043	Lake Darling	384142	5/20/1997	2134
46	97-R1044	Upper Des Lacs - N Of Hwy 5	384151	5/21/1997	2134
46	97-R1045	Upper Des Lacs - N Of Hwy 5	384151	5/21/1997	2134
46	97-R1046	Upper Des Lacs - Deepest	384150	5/21/1997	2134
46	97-R1047	Upper Des Lacs - Deepest	384150	5/21/1997	2134
46	97-R1059	Souris River - W Of Verendrye	380095	5/21/1997	2134
46	97-R1060	Souris River - E Of Bantry	380094	5/21/1997	2134
46	97-R1062	Deep River	384133	5/22/1997	2134
46	97-R1063	Willow Creek	384132	5/22/1997	2134
46	97-R1064	Souris River - Towner	380018	5/22/1997	2134
46	97-R1065	Wintering River	384107	5/22/1997	2134
46	97-R1066	Souris River - E Of Minot	380098	5/22/1997	2134

Selenium (Se)	1.62	ug/L	
Selenium (Se)	4.37	ug/L	
Selenium (Se)	4.67	ug/L	
Selenium (Se)	4.75	ug/L	
Selenium (Se)	2.74	ug/L	
Selenium (Se)	2.54	ug/L	
Selenium (Se)	2.95	ug/L	
Selenium (Se)	3.99	ug/L	
Selenium (Se)	4.15	ug/L	
Selenium (Se)	4.52	ug/L	
Selenium (Se)	3.34	ug/L	
Selenium (Se)	2.75	ug/L	
Selenium (Se)	2.01	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	2.32	ug/L	
Selenium (Se)	2.40	ug/L	
Selenium (Se)	7.28	ug/L	
Selenium (Se)	12.2	ug/L	
Selenium (Se)	10.9	ug/L	
Selenium (Se)	10.3	ug/L	
Selenium (Se)	12.7	ug/L	
Selenium (Se)	11.5	ug/L	
Selenium (Se)	21.1	ug/L	
Selenium (Se)	20.5	ug/L	
Selenium (Se)	20.0	ug/L	
Selenium (Se)	7.77	ug/L	
Selenium (Se)	10.5	ug/L	
Selenium (Se)	7.18	ug/L	
Selenium (Se)	8.28	ug/L	
Selenium (Se)	8.37	ug/L	
Selenium (Se)	7.68	ug/L	
Selenium (Se)	3.61	ug/L	
Selenium (Se)	3.85	ug/L	
Selenium (Se)	3.05	ug/L	
Selenium (Se)	5.28	ug/L	
Selenium (Se)	5.13	ug/L	
Selenium (Se)	2.27	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	1.05	ug/L	
Selenium (Se)	5.37	ug/L	
Selenium (Se)	2.19	ug/L	
Selenium (Se)	8.45	ug/L	
Selenium (Se)	9.59	ug/L	
Selenium (Se)	8.68	ug/L	
Selenium (Se)	6.33	ug/L	
Selenium (Se)	7.29	ug/L	
Selenium (Se)	6.65	ug/L	

46	97-R1067	Souris River - W Of Minot	380161	5/22/1997	2134
46	97-R1222	Lake Ashtabula	381172	6/1/1997	2134
46	97-R1223	Lake Ashtabula	381171	6/1/1997	2134
46	97-R1224	Lake Ashtabula	381173	6/1/1997	2134
46	97-R1225	Lake Ashtabula	381174	6/1/1997	2134
46	97-R1227	Lake Ashtabula - Near Spillway	381170	6/1/1997	2134
46	97-R1228	Lake Ashtabula - Near Spillway	381170	6/1/1997	2134
46	97-R1229	Lake Ashtabula	381171	6/1/1997	2134
46	97-R1230	Lake Ashtabula	381171	6/1/1997	2134
46	97-R1231	Lake Ashtabula	381171	6/1/1997	2134
46	97-R1242	DeLacs River - Foxholm	380021	6/2/1997	2134
46	97-R1243	Souris River - W of Sherwood	380091	6/2/1997	2134
46	97-R1246	Long Creek	384135	6/2/1997	2134
46	97-R1247	Souris River - at Foxholm	380100	6/3/1997	2134
46	97-R1248	Souris River - W Of Minot	380161	6/3/1997	2134
46	97-R1249	Souris River - E Of Minot	380098	6/3/1997	2134
46	97-R1437	Long Creek	384135	6/16/1997	2134
46	97-R1438	Souris River - W of Sherwood	380091	6/16/1997	2134
46	97-R1439	DeLacs River - Foxholm	380021	6/17/1997	2134
46	97-R1440	Souris River - at Foxholm	380100	6/17/1997	2134
46	97-R1441	Souris River - W Of Minot	380161	6/17/1997	2134
46	97-R1442	Souris River - E Of Minot	380098	6/17/1997	2134
46	97-R1443	Souris River - Nr Sawyer	380099	6/17/1997	2134
46	97-R1472	Sheyenne River - Lisbon	380007	6/18/1997	2134
46	97-R1473	Sheyenne River - Baldhill Dam	380153	6/18/1997	2134
46	97-R1474	James River - LaMoure	380012	6/18/1997	2134
46	97-R1479	Sheyenne River - Cooperstown	380009	6/18/1997	2134
46	97-R1481	Sheyenne River - Warwick	380010	6/16/1997	2134
46	97-R1482	James River	384130	6/16/1997	2134
46	97-R1488	James River S Side of Jamestown	380013	6/18/1997	2134
46	97-R1531	Souris River - W Of Verendrye	380095	6/18/1997	2134
46	97-R1532	Wintering River	384107	6/18/1997	2134
46	97-R1533	Souris River - Towner	380018	6/18/1997	2134
46	97-R1534	Willow Creek	384132	6/19/1997	2134
46	97-R1535	Souris River - E Of Bantry	380094	6/19/1997	2134
46	97-R1536	Deep River	384133	6/19/1997	2134
46	97-R1537	Souris River - NE Of Westhope	380090	6/19/1997	2134
46	97-R1683	Devils Lake - E Minnewkn Flats	380251	7/7/1997	2134
46	97-R1684	Devils Lake - E Minnewkn Flats	380251	7/7/1997	2134
46	97-R1687	Devils Lake - W Minnewkn Flats	380250	7/7/1997	2134
46	97-R1688	Devils Lake - W Minnewkn Flats	380250	7/7/1997	2134
46	97-R1689	Devils Lake - West Bay Deepest	380236	7/8/1997	2134
46	97-R1690	Devils Lake - West Bay Deepest	380236	7/8/1997	2134
46	97-R1691	Devils Lake - 6 Mile Bay	380221	7/8/1997	2134
46	97-R1692	Devils Lake - 6 Mile Bay	380221	7/8/1997	2134
46	97-R1693	Devils Lake - 6 Mile Bay	380221	7/8/1997	2134
46	97-R1694	Devils Lake - Main Bay Deepest	380233	7/8/1997	2134

Selenium (Se)	5.75	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	0.97	ug/L	
Selenium (Se)	0.87	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	*NON-DETECT	ug/L	0.20
Selenium (Se)	1.78	ug/L	
Selenium (Se)	1.76	ug/L	
Selenium (Se)	1.09	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	0.94	ug/L	
Selenium (Se)	3.18	ug/L	
Selenium (Se)	1.54	ug/L	
Selenium (Se)	1.50	ug/L	
Selenium (Se)	2.98	ug/L	
Selenium (Se)	4.65	ug/L	
Selenium (Se)	2.69	ug/L	
Selenium (Se)	3.06	ug/L	
Selenium (Se)	2.83	ug/L	
Selenium (Se)	2.86	ug/L	
Selenium (Se)	2.24	ug/L	
Selenium (Se)	2.30	ug/L	
Selenium (Se)	4.06	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	1.67	ug/L	
Selenium (Se)	2.02	ug/L	
Selenium (Se)	3.78	ug/L	
Selenium (Se)	2.13	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	2.92	ug/L	
Selenium (Se)	5.01	ug/L	
Selenium (Se)	3.13	ug/L	
Selenium (Se)	1.96	ug/L	
Selenium (Se)	2.59	ug/L	
Selenium (Se)	1.17	ug/L	
Selenium (Se)	0.25	ug/L	
Selenium (Se)	2.30	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	1.85	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	2.38	ug/L	
Selenium (Se)	3.13	ug/L	
Selenium (Se)	3.26	ug/L	
Selenium (Se)	2.70	ug/L	
Selenium (Se)	3.36	ug/L	

46	97-R1695	Devils Lake - Main Bay Deepest	380233	7/8/1997	2134
46	97-R1696	Devils Lake - Main Bay Deepest	380233	7/8/1997	2134
46	97-R1699	Devils Lake - Creel Bay	380222	7/8/1997	2134
46	97-R1700	Devils Lake - Creel Bay	380222	7/8/1997	2134
46	97-R1701	Devils Lake - Creel Bay	380222	7/8/1997	2134
46	97-R1702	Devils Lake - SE East Bay	380237	7/8/1997	2134
46	97-R1703	Devils Lake - SE East Bay	380237	7/8/1997	2134
46	97-R1704	Devils Lake - SE East Bay	380237	7/8/1997	2134
46	97-R1705	Devils Lake - East Bay Deepest	380234	7/8/1997	2134
46	97-R1706	Devils Lake - East Bay Deepest	380234	7/8/1997	2134
46	97-R1707	Devils Lake - East Bay Deepest	380234	7/8/1997	2134
46	97-R1794	Souris River - W of Sherwood	380091	7/15/1997	2134
46	97-R1795	DeLacs River - Foxholm	380021	7/15/1997	2134
46	97-R1796	Souris River - W Of Minot	380161	7/15/1997	2134
46	97-R1797	Long Creek	384135	7/14/1997	2134
46	97-R1799	Souris River - at Foxholm	380100	7/15/1997	2134
46	97-R1800	Souris River - E Of Minot	380098	7/15/1997	2134
46	97-R1836	East Devils Lake - Deepest	380235	7/16/1997	2134
46	97-R1839	East Devils Lake - Deepest	380235	7/16/1997	2134
46	97-R1840	East Devils Lake - Deepest	380235	7/16/1997	2134
46	97-R1848	Lake Ashtabula - Near Spillway	381170	7/15/1997	2134
46	97-R1849	Lake Ashtabula - Near Spillway	381170	7/15/1997	2134
46	97-R1850	Lake Ashtabula	381171	7/9/1997	2134
46	97-R1851	Lake Ashtabula	381171	7/9/1997	2134
46	97-R1852	Lake Ashtabula	381171	7/9/1997	2134
46	97-R1853	Lake Ashtabula	381172	7/15/1997	2134
46	97-R1854	Lake Ashtabula	381172	7/15/1997	2134
46	97-R1855	Lake Ashtabula	381173	7/15/1997	2134
46	97-R1856	Lake Ashtabula	381174	7/15/1997	2134
46	97-R1864	Souris River - NE Of Westhope	380090	7/16/1997	2134
46	97-R1865	Deep River	384133	7/16/1997	2134
46	97-R1866	Willow Creek	384132	7/16/1997	2134
46	97-R1867	Souris River - E Of Bantry	380094	7/16/1997	2134
46	97-R1868	Souris River - Towner	380018	7/17/1997	2134
46	97-R1869	Wintering River	384107	7/17/1997	2134
46	97-R1870	Souris River - W Of Verendrye	380095	7/17/1997	2134
46	97-R1871	Souris River - Nr Sawyer	380099	7/17/1997	2134
46	97-R1938	James River S Side of Jamestown	380013	7/23/1997	2134
46	97-R1941	James River	384130	7/21/1997	2134
46	97-R1942	Sheyenne River - Cooperstown	380009	7/21/1997	2134
46	97-R1943	Sheyenne River - Baldhill Dam	380153	7/23/1997	2134
46	97-R1944	Sheyenne River - Lisbon	380007	7/23/1997	2134
46	97-R2012	Devils Lake - W Minnewkn Flats	380250	8/4/1997	2134
46	97-R2013	Devils Lake - W Minnewkn Flats	380250	8/4/1997	2134
46	97-R2014	Devils Lake - E Minnewkn Flats	380251	8/4/1997	2134
46	97-R2015	Devils Lake - E Minnewkn Flats	380251	8/4/1997	2134
46	97-R2016	Devils Lake - West Bay Deepest	380236	8/4/1997	2134

Selenium (Se)	3.61	ug/L	
Selenium (Se)	3.69	ug/L	
Selenium (Se)	2.44	ug/L	
Selenium (Se)	2.61	ug/L	
Selenium (Se)	3.61	ug/L	
Selenium (Se)	6.31	ug/L	
Selenium (Se)	7.43	ug/L	
Selenium (Se)	7.96	ug/L	
Selenium (Se)	6.12	ug/L	
Selenium (Se)	5.67	ug/L	
Selenium (Se)	6.14	ug/L	
Selenium (Se)	1.44	ug/L	
Selenium (Se)	1.67	ug/L	
Selenium (Se)	1.58	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.89	ug/L	
Selenium (Se)	11.6	ug/L	
Selenium (Se)	10.7	ug/L	
Selenium (Se)	14.3	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.53	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.51	ug/L	
Selenium (Se)	1.79	ug/L	
Selenium (Se)	2.50	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.27	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.87	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	1.55	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.58	ug/L	

46	97-R2017	Devils Lake - West Bay Deepest	380236	8/4/1997	2134
46	97-R2018	Devils Lake - 6 Mile Bay	380221	8/4/1997	2134
46	97-R2019	Devils Lake - 6 Mile Bay	380221	8/4/1997	2134
46	97-R2022	Devils Lake - 6 Mile Bay	380221	8/4/1997	2134
46	97-R2023	Devils Lake - SW West Bay	384160	8/4/1997	2134
46	97-R2024	East Devils Lake - Deepest	380235	8/5/1997	2134
46	97-R2025	East Devils Lake - Deepest	380235	8/5/1997	2134
46	97-R2026	East Devils Lake - Deepest	380235	8/5/1997	2134
46	97-R2027	Devils Lake - East Bay Deepest	380234	8/5/1997	2134
46	97-R2028	Devils Lake - East Bay Deepest	380234	8/5/1997	2134
46	97-R2029	Devils Lake - East Bay Deepest	380234	8/5/1997	2134
46	97-R2030	Devils Lake - Main Bay Deepest	380233	8/5/1997	2134
46	97-R2031	Devils Lake - Main Bay Deepest	380233	8/5/1997	2134
46	97-R2034	Devils Lake - Main Bay Deepest	380233	8/5/1997	2134
46	97-R2035	Devils Lake - Creel Bay	380222	8/5/1997	2134
46	97-R2036	Devils Lake - Creel Bay	380222	8/5/1997	2134
46	97-R2037	Devils Lake - Creel Bay	380222	8/5/1997	2134
46	97-R2084	Souris River - Nr Sawyer	380099	8/11/1997	2134
46	97-R2085	Souris River - W Of Minot	380161	8/11/1997	2134
46	97-R2086	DeLacs River - Foxholm	380021	8/11/1997	2134
46	97-R2087	Souris River - W of Sherwood	380091	8/12/1997	2134
46	97-R2088	Souris River - E Of Minot	380098	8/11/1997	2134
46	97-R2089	Souris River - at Foxholm	380100	8/11/1997	2134
46	97-R2090	Long Creek	384135	8/12/1997	2134
46	97-R2104	Lake Darling - Deepest	384140	8/11/1997	2134
46	97-R2105	Lake Darling - Deepest	384140	8/11/1997	2134
46	97-R2106	Lake Darling - S Of Grano Xing	384141	8/12/1997	2134
46	97-R2107	Lake Darling - S Of Grano Xing	384141	8/12/1997	2134
46	97-R2108	Lake Darling	384142	8/12/1997	2134
46	97-R2109	Lake Darling	384142	8/12/1997	2134
46	97-R2110	Upper Des Lacs - Deepest	384150	8/12/1997	2134
46	97-R2111	Upper Des Lacs - N Of Hwy 5	384151	8/12/1997	2134
46	97-R2112	Upper Des Lacs - N Of Hwy 5	384151	8/12/1997	2134
46	97-R2131	Souris River - NE Of Westhope	380090	8/13/1997	2134
46	97-R2132	Deep River	384133	8/14/1997	2134
46	97-R2133	Willow Creek	384132	8/14/1997	2134
46	97-R2134	Souris River - E Of Bantry	380094	8/14/1997	2134
46	97-R2135	Souris River - W Of Verendrye	380095	8/13/1997	2134
46	97-R2136	Wintering River	384107	8/13/1997	2134
46	97-R2137	Souris River - Towner	380018	8/13/1997	2134
46	97-R2165	Lake Ashtabula - Near Spillway	381170	8/14/1997	2134
46	97-R2166	Lake Ashtabula - Near Spillway	381170	8/14/1997	2134
46	97-R2167	Lake Ashtabula	381171	8/14/1997	2134
46	97-R2168	Lake Ashtabula	381171	8/14/1997	2134
46	97-R2169	Lake Ashtabula	381171	8/14/1997	2134
46	97-R2170	Lake Ashtabula	381172	8/13/1997	2134
46	97-R2171	Lake Ashtabula	381172	8/13/1997	2134

Selenium (Se)	1.86	ug/L	
Selenium (Se)	2.97	ug/L	
Selenium (Se)	2.84	ug/L	
Selenium (Se)	2.75	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	17.7	ug/L	
Selenium (Se)	15.7	ug/L	
Selenium (Se)	20.1	ug/L	
Selenium (Se)	5.68	ug/L	
Selenium (Se)	4.96	ug/L	
Selenium (Se)	5.38	ug/L	
Selenium (Se)	3.43	ug/L	
Selenium (Se)	3.18	ug/L	
Selenium (Se)	2.78	ug/L	
Selenium (Se)	2.74	ug/L	
Selenium (Se)	3.21	ug/L	
Selenium (Se)	2.96	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	2.35	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.01	ug/L	
Selenium (Se)	2.22	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	97-R2172	Lake Ashtabula	381173	8/13/1997	2134
46	97-R2173	Lake Ashtabula	381174	8/13/1997	2134
46	97-R2248	Devils Lake - E Minnewkn Flats	380251	9/2/1997	2134
46	97-R2249	Devils Lake - E Minnewkn Flats	380251	9/2/1997	2134
46	97-R2250	Devils Lake - West Bay Deepest	380236	9/2/1997	2134
46	97-R2251	Devils Lake - West Bay Deepest	380236	9/2/1997	2134
46	97-R2252	Devils Lake - SW West Bay	384160	9/2/1997	2134
46	97-R2253	Devils Lake - W Minnewkn Flats	380250	9/2/1997	2134
46	97-R2256	Devils Lake - W Minnewkn Flats	380250	9/2/1997	2134
46	97-R2257	Devils Lake - 6 Mile Bay	380221	9/2/1997	2134
46	97-R2258	Devils Lake - 6 Mile Bay	380221	9/2/1997	2134
46	97-R2259	Devils Lake - 6 Mile Bay	380221	9/2/1997	2134
46	97-R2260	Devils Lake - Main Bay Deepest	380233	9/2/1997	2134
46	97-R2261	Devils Lake - Main Bay Deepest	380233	9/2/1997	2134
46	97-R2262	Devils Lake - Main Bay Deepest	380233	9/2/1997	2134
46	97-R2263	Devils Lake - Creel Bay	380222	9/2/1997	2134
46	97-R2264	Devils Lake - Creel Bay	380222	9/2/1997	2134
46	97-R2265	Devils Lake - Creel Bay	380222	9/2/1997	2134
46	97-R2268	East Devils Lake - Deepest	380235	9/3/1997	2134
46	97-R2269	East Devils Lake - Deepest	380235	9/3/1997	2134
46	97-R2270	East Devils Lake - Deepest	380235	9/3/1997	2134
46	97-R2271	Devils Lake - East Bay Deepest	380234	9/3/1997	2134
46	97-R2272	Devils Lake - East Bay Deepest	380234	9/3/1997	2134
46	97-R2273	Devils Lake - East Bay Deepest	380234	9/3/1997	2134
46	97-R2288	Sheyenne River - Cooperstown	380009	9/11/1997	2134
46	97-R2289	James River S Side of Jamestown	380013	9/11/1997	2134
46	97-R2290	James River - LaMoure	380012	9/11/1997	2134
46	97-R2292	Souris River - Nr Sawyer	380099	9/8/1997	2134
46	97-R2293	Souris River - W Of Minot	380161	9/8/1997	2134
46	97-R2294	DeLacs River - Foxholm	380021	9/8/1997	2134
46	97-R2295	Souris River - W of Sherwood	380091	9/9/1997	2134
46	97-R2296	Souris River - E Of Minot	380098	9/8/1997	2134
46	97-R2297	Souris River - at Foxholm	380100	9/8/1997	2134
46	97-R2298	Long Creek	384135	9/9/1997	2134
46	97-R2328	Souris River - NE Of Westhope	380090	9/10/1997	2134
46	97-R2329	Deep River	384133	9/10/1997	2134
46	97-R2330	Willow Creek	384132	9/10/1997	2134
46	97-R2331	Souris River - E Of Bantry	380094	9/10/1997	2134
46	97-R2332	Souris River - Towner	380018	9/10/1997	2134
46	97-R2333	Souris River - W Of Verendrye	380095	9/11/1997	2134
46	97-R2334	Wintering River	384107	9/11/1997	2134
46	97-R2420	Lake Ashtabula	381171	9/28/1997	2134
46	97-R2421	Lake Ashtabula	381171	9/28/1997	2134
46	97-R2422	Lake Ashtabula	381171	9/28/1997	2134
46	97-R2423	Lake Ashtabula - Near Spillway	381170	9/28/1997	2134
46	97-R2424	Lake Ashtabula - Near Spillway	381170	9/28/1997	2134
46	97-R2425	Lake Ashtabula	381172	9/28/1997	2134

Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.46	ug/L	
Selenium (Se)	2.84	ug/L	
Selenium (Se)	2.59	ug/L	
Selenium (Se)	2.70	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	2.03	ug/L	
Selenium (Se)	1.58	ug/L	
Selenium (Se)	2.15	ug/L	
Selenium (Se)	2.14	ug/L	
Selenium (Se)	2.57	ug/L	
Selenium (Se)	3.39	ug/L	
Selenium (Se)	2.52	ug/L	
Selenium (Se)	2.60	ug/L	
Selenium (Se)	2.54	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	2.23	ug/L	
Selenium (Se)	15.4	ug/L	
Selenium (Se)	9.17	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	2.53	ug/L	
Selenium (Se)	2.71	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.69	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	2.35	ug/L	
Selenium (Se)	2.34	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.70	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.17	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	1.50	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.38	ug/L	
Selenium (Se)	1.09	ug/L	
Selenium (Se)	2.16	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.01	ug/L	
Selenium (Se)	1.29	ug/L	

46	97-R2426	Lake Ashtabula	381172	9/28/1997	2134
46	97-R2427	Lake Ashtabula	381173	9/28/1997	2134
46	97-R2428	Lake Ashtabula	381174	9/28/1997	2134
46	97-R2466	Souris River - Nr Sawyer	380099	10/6/1997	2134
46	97-R2467	Souris River - E Of Minot	380098	10/6/1997	2134
46	97-R2468	Souris River - W Of Minot	380161	10/6/1997	2134
46	97-R2469	Souris River - at Foxholm	380100	10/6/1997	2134
46	97-R2470	DeLacs River - Foxholm	380021	10/6/1997	2134
46	97-R2471	Souris River - W of Sherwood	380091	10/7/1997	2134
46	97-R2472	Long Creek	384135	10/7/1997	2134
46	97-R2498	Devils Lake - West Bay Deepest	380236	10/6/1997	2134
46	97-R2499	Devils Lake - West Bay Deepest	380236	10/6/1997	2134
46	97-R2500	Devils Lake - SW West Bay	384160	10/6/1997	2134
46	97-R2501	Devils Lake - E Minnewkn Flats	380251	10/6/1997	2134
46	97-R2504	Devils Lake - E Minnewkn Flats	380251	10/6/1997	2134
46	97-R2505	Devils Lake - W Minnewkn Flats	380250	10/6/1997	2134
46	97-R2506	Devils Lake - W Minnewkn Flats	380250	10/6/1997	2134
46	97-R2507	Devils Lake - Main Bay Deepest	380233	10/7/1997	2134
46	97-R2508	Devils Lake - Main Bay Deepest	380233	10/7/1997	2134
46	97-R2509	Devils Lake - Main Bay Deepest	380233	10/7/1997	2134
46	97-R2510	Devils Lake - 6 Mile Bay	380221	10/7/1997	2134
46	97-R2511	Devils Lake - 6 Mile Bay	380221	10/7/1997	2134
46	97-R2512	Devils Lake - 6 Mile Bay	380221	10/7/1997	2134
46	97-R2513	Devils Lake - Creel Bay	380222	10/7/1997	2134
46	97-R2516	Devils Lake - Creel Bay	380222	10/7/1997	2134
46	97-R2517	Devils Lake - Creel Bay	380222	10/7/1997	2134
46	97-R2518	Devils Lake - East Bay Deepest	380234	10/8/1997	2134
46	97-R2519	Devils Lake - East Bay Deepest	380234	10/8/1997	2134
46	97-R2520	Devils Lake - East Bay Deepest	380234	10/8/1997	2134
46	97-R2539	Souris River - Towner	380018	10/8/1997	2134
46	97-R2540	Souris River - E Of Bantry	380094	10/8/1997	2134
46	97-R2541	Souris River - NE Of Westhope	380090	10/8/1997	2134
46	97-R2542	Souris River - W Of Verendrye	380095	10/9/1997	2134
46	97-R2545	Wintering River	384107	10/9/1997	2134
46	97-R2562	Sheyenne River - Cooperstown	380009	10/13/1997	2134
46	97-R2565	James River S Side of Jamestown	380013	10/15/1997	2134
46	97-R2567	Sheyenne River - Lisbon	380007	10/15/1997	2134
46	97-R2604	Souris River - E Of Minot	380098	11/3/1997	2134
46	97-R2605	Souris River - Nr Sawyer	380099	11/3/1997	2134
46	97-R2606	Souris River - W Of Minot	380161	11/3/1997	2134
46	97-R2607	DeLacs River - Foxholm	380021	11/3/1997	2134
46	97-R2608	Souris River - at Foxholm	380100	11/3/1997	2134
46	97-R2622	Long Creek	384135	11/5/1997	2134
46	97-R2623	Souris River - W of Sherwood	380091	11/5/1997	2134
46	97-R2624	Souris River - NE Of Westhope	380090	11/5/1997	2134
46	97-R2625	Souris River - E Of Bantry	380094	11/6/1997	2134
46	97-R2626	Souris River - Towner	380018	11/6/1997	2134

Selenium (Se)	1.06	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.29	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.47	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.59	ug/L	
Selenium (Se)	1.64	ug/L	
Selenium (Se)	2.34	ug/L	
Selenium (Se)	2.43	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	2.11	ug/L	
Selenium (Se)	1.74	ug/L	
Selenium (Se)	2.10	ug/L	
Selenium (Se)	2.40	ug/L	
Selenium (Se)	3.79	ug/L	
Selenium (Se)	3.50	ug/L	
Selenium (Se)	3.73	ug/L	
Selenium (Se)	3.40	ug/L	
Selenium (Se)	3.45	ug/L	
Selenium (Se)	3.03	ug/L	
Selenium (Se)	3.65	ug/L	
Selenium (Se)	3.85	ug/L	
Selenium (Se)	3.64	ug/L	
Selenium (Se)	6.01	ug/L	
Selenium (Se)	6.18	ug/L	
Selenium (Se)	6.16	ug/L	
Selenium (Se)	3.29	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	2.29	ug/L	
Selenium (Se)	2.29	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.22	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.06	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	2.02	ug/L	
Selenium (Se)	1.60	ug/L	
Selenium (Se)	2.16	ug/L	
Selenium (Se)	1.56	ug/L	
Selenium (Se)	2.18	ug/L	
Selenium (Se)	2.92	ug/L	
Selenium (Se)	3.26	ug/L	
Selenium (Se)	2.08	ug/L	
Selenium (Se)	3.54	ug/L	

46	97-R2627	Wintering River	384107	11/6/1997	2134
46	97-R2628	Souris River - W Of Verendrye	380095	11/6/1997	2134
46	98-R0034	Souris River - W of Sherwood	380091	2/3/1998	2134
46	98-R0035	DeLacs River - Foxholm	380021	2/3/1998	2134
46	98-R0036	Souris River - at Foxholm	380100	2/3/1998	2134
46	98-R0037	Souris River - W Of Minot	380161	2/3/1998	2134
46	98-R0038	Souris River - E Of Minot	380098	2/4/1998	2134
46	98-R0039	Souris River - Nr Sawyer	380099	2/4/1998	2134
46	98-R0070	Souris River - W Of Verendrye	380095	2/18/1998	2134
46	98-R0071	Wintering River	384107	2/18/1998	2134
46	98-R0073	Souris River - NE Of Westhope	380090	2/19/1998	2134
46	98-R0074	Souris River - E Of Bantry	380094	2/19/1998	2134
46	98-R0075	Souris River - Towner	380018	2/19/1998	2134
46	98-R0090	Upper Des Lacs - N Of Hwy 5	384151	2/23/1998	2134
46	98-R0091	Upper Des Lacs - Deepest	384150	2/23/1998	2134
46	98-R0092	Lake Darling	384142	2/23/1998	2134
46	98-R0095	Lake Darling	384142	2/23/1998	2134
46	98-R0096	Lake Darling - S Of Grano Xing	384141	2/24/1998	2134
46	98-R0097	Lake Darling - S Of Grano Xing	384141	2/24/1998	2134
46	98-R0098	Lake Darling - Deepest	384140	2/24/1998	2134
46	98-R0099	Lake Darling - Deepest	384140	2/24/1998	2134
46	98-R0125	James River	384130	2/23/1998	2134
46	98-R0127	Sheyenne River - Warwick	380010	2/23/1998	2134
46	98-R0129	James River S Side of Jamestown	380013	2/25/1998	2134
46	98-R0130	Sheyenne River - Lisbon	380007	2/25/1998	2134
46	98-R0131	Sheyenne River - Cooperstown	380009	2/25/1998	2134
46	98-R0132	James River - LaMoure	380012	2/25/1998	2134
46	98-R0134	Sheyenne River - Baldhill Dam	380153	2/25/1998	2134
46	98-R0516	Souris River - W Of Verendrye	380095	4/8/1998	2134
46	98-R0517	DeLacs River - Foxholm	380021	4/8/1998	2134
46	98-R0519	Souris River - W Of Minot	380161	4/8/1998	2134
46	98-R0603	James River	384210	3/8/1998	2134
46	98-R0605	James River	384130	3/8/1998	2134
46	98-R0606	James River	384211	3/8/1998	2134
46	98-R0607	James River - Edmunds	380014	3/8/1998	2134
46	98-R0608	Pipestem Creek	384212	3/8/1998	2134
46	98-R0609	Pipestem Creek - W Of Pingree	380152	3/8/1998	2134
46	98-R0610	Pipestem Creek	384213	3/8/1998	2134
46	98-R0611	James River	384214	3/9/1998	2134
46	98-R0612	James River S Side of Jamestown	380013	3/9/1998	2134
46	98-R0613	Bear Creek	384215	3/9/1998	2134
46	98-R0614	Maple River	384216	3/9/1998	2134
46	98-R0615	James River - LaMoure	380012	4/13/1998	2134
46	98-R0616	James River	384217	4/13/1998	2134
46	98-R0848	Sheyenne River - Lisbon	380007	4/22/1998	2134
46	98-R0850	Sheyenne River - Baldhill Dam	380153	4/22/1998	2134
46	98-R0851	Sheyenne River - Cooperstown	380009	4/22/1998	2134

Selenium (Se)	2.24	ug/L	
Selenium (Se)	3.70	ug/L	
Selenium (Se)	2.38	ug/L	
Selenium (Se)	2.92	ug/L	
Selenium (Se)	2.83	ug/L	
Selenium (Se)	4.70	ug/L	
Selenium (Se)	6.84	ug/L	
Selenium (Se)	3.50	ug/L	
Selenium (Se)	3.06	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	2.88	ug/L	
Selenium (Se)	1.97	ug/L	
Selenium (Se)	1.95	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.50	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.55	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.24	ug/L	
Selenium (Se)	1.24	ug/L	
Selenium (Se)	1.16	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	1.84	ug/L	
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.78	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	1.17	ug/L	
Selenium (Se)	1.17	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.29	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.04	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.45	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	98-R0854	Sheyenne River - Warwick	380010	4/20/1998	2134
46	98-R1018	James River	384210	4/27/1998	2134
46	98-R1019	James River	384130	4/27/1998	2134
46	98-R1020	Pipestem Creek	384212	4/27/1998	2134
46	98-R1021	James River	384214	4/27/1998	2134
46	98-R1022	Pipestem Creek - W Of Pingree	380152	4/27/1998	2134
46	98-R1023	James River	384211	4/27/1998	2134
46	98-R1024	Pipestem Creek	384213	4/27/1998	2134
46	98-R1025	James River	384214	4/28/1998	2134
46	98-R1027	James River S Side of Jamestown	380013	4/28/1998	2134
46	98-R1028	James River - LaMoure	380012	4/28/1998	2134
46	98-R1029	Bear Creek	384215	4/28/1998	2134
46	98-R1030	James River	384217	4/28/1998	2134
46	98-R1031	Maple River	384216	4/28/1998	2134
46	98-R1356	Pipestem Reservoir	380875	5/13/1998	2134
46	98-R1357	Pipestem Reservoir	380875	5/13/1998	2134
46	98-R1358	Pipestem Reservoir	380875	5/13/1998	2134
46	98-R1364	Jamestown Reservoir	381165	5/13/1998	2134
46	98-R1365	Jamestown Reservoir	381165	5/13/1998	2134
46	98-R1366	Jamestown Reservoir	381165	5/13/1998	2134
46	98-R1373	James River	384210	5/12/1998	2134
46	98-R1374	James River	384130	5/12/1998	2134
46	98-R1375	James River	384211	5/12/1998	2134
46	98-R1376	James River - Edmunds	380014	5/12/1998	2134
46	98-R1377	Pipestem Creek	384212	5/12/1998	2134
46	98-R1378	Pipestem Creek - W Of Pingree	380152	5/12/1998	2134
46	98-R1379	Pipestem Creek	384213	5/12/1998	2134
46	98-R1380	James River	384214	5/13/1998	2134
46	98-R1381	James River S Side of Jamestown	380013	5/13/1998	2134
46	98-R1383	James River - LaMoure	380012	5/13/1998	2134
46	98-R1384	Bear Creek	384215	5/13/1998	2134
46	98-R1385	James River	384217	5/13/1998	2134
46	98-R1386	Maple River	384216	5/13/1998	2134
46	98-R1560	Souris River - W Of Verendrye	380095	5/20/1998	2134
46	98-R1608	Devils Lake - Creel Bay	380222	5/19/1998	2134
46	98-R1611	Devils Lake - Creel Bay	380222	5/19/1998	2134
46	98-R1612	Devils Lake - Creel Bay	380222	5/19/1998	2134
46	98-R1613	Devils Lake - Main Bay Deepest	380233	5/19/1998	2134
46	98-R1614	Devils Lake - Main Bay Deepest	380233	5/19/1998	2134
46	98-R1615	Devils Lake - Main Bay Deepest	380233	5/19/1998	2134
46	98-R1616	Devils Lake - 6 Mile Bay	380221	5/19/1998	2134
46	98-R1617	Devils Lake - 6 Mile Bay	380221	5/19/1998	2134
46	98-R1618	Devils Lake - 6 Mile Bay	380221	5/19/1998	2134
46	98-R1619	Devils Lake - East Bay Deepest	380234	5/20/1998	2134
46	98-R1622	Devils Lake - East Bay Deepest	380234	5/20/1998	2134
46	98-R1623	Devils Lake - East Bay Deepest	380234	5/20/1998	2134
46	98-R1624	Devils Lake - West Bay Deepest	380236	5/20/1998	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.19	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.01	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.29	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.53	ug/L	
Selenium (Se)	1.03	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.89	ug/L	
Selenium (Se)	2.13	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.47	ug/L	
Selenium (Se)	2.42	ug/L	
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.44	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.08	ug/L	
Selenium (Se)	2.02	ug/L	
Selenium (Se)	1.60	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	98-R1625	Devils Lake - West Bay Deepest	380236	5/20/1998	2134
46	98-R1626	Devils Lake - SW West Bay	384160	5/20/1998	2134
46	98-R1627	Devils Lake - W Minnewkn Flats	380250	5/20/1998	2134
46	98-R1628	Devils Lake - W Minnewkn Flats	380250	5/20/1998	2134
46	98-R1629	Devils Lake - E Minnewkn Flats	380251	5/20/1998	2134
46	98-R1630	Devils Lake - E Minnewkn Flats	380251	5/20/1998	2134
46	98-R1631	East Devils Lake - Deepest	380235	5/20/1998	2134
46	98-R1634	East Devils Lake - Deepest	380235	5/20/1998	2134
46	98-R1635	East Devils Lake - Deepest	380235	5/20/1998	2134
46	98-R1709	James River	384210	5/26/1998	2134
46	98-R1711	James River	384130	5/26/1998	2134
46	98-R1712	James River	384211	5/26/1998	2134
46	98-R1713	James River - Edmunds	380014	5/26/1998	2134
46	98-R1714	Pipestem Creek	384212	5/26/1998	2134
46	98-R1715	Pipestem Creek - W Of Pingree	380152	5/26/1998	2134
46	98-R1716	Pipestem Creek	384213	5/27/1998	2134
46	98-R1717	James River	384214	5/27/1998	2134
46	98-R1718	James River S Side of Jamestown	380013	5/27/1998	2134
46	98-R1719	James River - LaMoure	380012	5/27/1998	2134
46	98-R1720	Bear Creek	384215	5/27/1998	2134
46	98-R1721	James River	384217	5/27/1998	2134
46	98-R1722	Maple River	384216	5/27/1998	2134
46	98-R1853	Sheyenne River - Lisbon	380007	6/3/1998	2134
46	98-R1854	Sheyenne River - Cooperstown	380009	6/1/1998	2134
46	98-R1860	Sheyenne River - Warwick	380010	6/1/1998	2134
46	98-R1998	James River	384210	6/15/1998	2134
46	98-R1999	James River	384130	6/15/1998	2134
46	98-R2001	James River	384211	6/15/1998	2134
46	98-R2002	James River - Edmunds	380014	6/15/1998	2134
46	98-R2003	Pipestem Creek - W Of Pingree	380152	6/15/1998	2134
46	98-R2004	Pipestem Creek	384213	6/15/1998	2134
46	98-R2005	James River	384214	6/16/1998	2134
46	98-R2006	James River S Side of Jamestown	380013	6/16/1998	2134
46	98-R2007	James River - LaMoure	380012	6/16/1998	2134
46	98-R2008	Bear Creek	384215	6/16/1998	2134
46	98-R2009	James River	384217	6/16/1998	2134
46	98-R2010	Maple River	384216	6/16/1998	2134
46	98-R2281	Lake Ashtabula - Near Spillway	381170	6/23/1998	2134
46	98-R2282	Lake Ashtabula - Near Spillway	381170	6/23/1998	2134
46	98-R2283	Lake Ashtabula	381171	6/23/1998	2134
46	98-R2284	Lake Ashtabula	381171	6/23/1998	2134
46	98-R2285	Lake Ashtabula	381171	6/23/1998	2134
46	98-R2286	Lake Ashtabula	381172	6/23/1998	2134
46	98-R2287	Lake Ashtabula	381172	6/23/1998	2134
46	98-R2288	Lake Ashtabula	381173	6/23/1998	2134
46	98-R2290	Lake Ashtabula	381174	6/23/1998	2134
46	98-R2372	Souris River - W Of Verendrye	380095	6/30/1998	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	6.19	ug/L	
Selenium (Se)	7.01	ug/L	
Selenium (Se)	8.62	ug/L	
Selenium (Se)	1.33	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.76	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.95	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.53	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.03	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	2.08	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.24	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.28	ug/L	

46	98-R2374	DeLacs River - Foxholm	380021	6/30/1998	2134
46	98-R2515	Devils Lake - W Minnewkn Flats	380250	7/6/1998	2134
46	98-R2516	Devils Lake - W Minnewkn Flats	380250	7/6/1998	2134
46	98-R2517	Devils Lake - E Minnewkn Flats	380251	7/6/1998	2134
46	98-R2518	Devils Lake - E Minnewkn Flats	380251	7/6/1998	2134
46	98-R2519	Devils Lake - West Bay Deepest	380236	7/6/1998	2134
46	98-R2520	Devils Lake - West Bay Deepest	380236	7/6/1998	2134
46	98-R2521	Devils Lake - SW West Bay	384160	7/6/1998	2134
46	98-R2522	Devils Lake - East Bay Deepest	380234	7/7/1998	2134
46	98-R2525	Devils Lake - East Bay Deepest	380234	7/7/1998	2134
46	98-R2526	Devils Lake - East Bay Deepest	380234	7/7/1998	2134
46	98-R2527	Devils Lake - 6 Mile Bay	380221	7/7/1998	2134
46	98-R2528	Devils Lake - 6 Mile Bay	380221	7/7/1998	2134
46	98-R2529	Devils Lake - 6 Mile Bay	380221	7/7/1998	2134
46	98-R2530	Devils Lake - Main Bay Deepest	380233	7/7/1998	2134
46	98-R2531	Devils Lake - Main Bay Deepest	380233	7/7/1998	2134
46	98-R2532	Devils Lake - Main Bay Deepest	380233	7/7/1998	2134
46	98-R2533	Devils Lake - Creel Bay	380222	7/7/1998	2134
46	98-R2534	Devils Lake - Creel Bay	380222	7/7/1998	2134
46	98-R2537	Devils Lake - Creel Bay	380222	7/7/1998	2134
46	98-R2538	East Devils Lake - Deepest	380235	7/7/1998	2134
46	98-R2539	East Devils Lake - Deepest	380235	7/7/1998	2134
46	98-R2540	East Devils Lake - Deepest	380235	7/7/1998	2134
46	98-R2560	Maple River	384216	7/7/1998	2134
46	98-R2561	James River	384217	7/7/1998	2134
46	98-R2562	Bear Creek	384215	7/7/1998	2134
46	98-R2563	James River - LaMoure	380012	7/7/1998	2134
46	98-R2564	James River S Side of Jamestown	380013	7/8/1998	2134
46	98-R2565	James River	384214	7/8/1998	2134
46	98-R2566	Pipestem Creek	384213	7/8/1998	2134
46	98-R2567	Pipestem Creek - W Of Pingree	380152	7/8/1998	2134
46	98-R2568	James River - Edmunds	380014	7/8/1998	2134
46	98-R2569	James River	384211	7/8/1998	2134
46	98-R2571	James River	384130	7/8/1998	2134
46	98-R2572	James River	384210	7/8/1998	2134
46	98-R2619	Lake Ashtabula - Near Spillway	381170	7/13/1998	2134
46	98-R2620	Lake Ashtabula - Near Spillway	381170	7/13/1998	2134
46	98-R2621	Lake Ashtabula	381171	7/13/1998	2134
46	98-R2622	Lake Ashtabula	381171	7/13/1998	2134
46	98-R2623	Lake Ashtabula	381171	7/13/1998	2134
46	98-R2624	Lake Ashtabula	381172	7/13/1998	2134
46	98-R2626	Lake Ashtabula	381173	7/13/1998	2134
46	98-R2627	Lake Ashtabula	381174	7/13/1998	2134
46	98-R2630	Sheyenne River - Baldhill Dam	380153	7/15/1998	2134
46	98-R2633	Sheyenne River - Lisbon	380007	7/15/1998	2134
46	98-R2670	Pipestem Reservoir	380875	7/21/1998	2134
46	98-R2671	Pipestem Reservoir	380875	7/21/1998	2134

Selenium (Se)	1.26	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.02	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.19	ug/L	
Selenium (Se)	2.23	ug/L	
Selenium (Se)	2.24	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.45	ug/L	
Selenium (Se)	1.51	ug/L	
Selenium (Se)	8.13	ug/L	
Selenium (Se)	8.90	ug/L	
Selenium (Se)	9.02	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.07	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.05	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	98-R2672	Pipestem Reservoir	380875	7/21/1998	2134
46	98-R2673	Pipestem Reservoir	385004	7/22/1998	2134
46	98-R2674	Pipestem Reservoir	385002	7/22/1998	2134
46	98-R2677	Pipestem Reservoir	385002	7/22/1998	2134
46	98-R2678	Jamestown Reservoir	385005	7/22/1998	2134
46	98-R2679	Jamestown Reservoir	385005	7/22/1998	2134
46	98-R2680	Jamestown Reservoir	385007	7/22/1998	2134
46	98-R2681	Jamestown Reservoir	381165	7/22/1998	2134
46	98-R2682	Jamestown Reservoir	381165	7/22/1998	2134
46	98-R2831	Devils Lake - 6 Mile Bay	380221	8/3/1998	2134
46	98-R2832	Devils Lake - 6 Mile Bay	380221	8/3/1998	2134
46	98-R2833	Devils Lake - 6 Mile Bay	380221	8/3/1998	2134
46	98-R2834	Devils Lake - Creel Bay	380222	8/3/1998	2134
46	98-R2835	Devils Lake - Creel Bay	380222	8/3/1998	2134
46	98-R2836	Devils Lake - Creel Bay	380222	8/3/1998	2134
46	98-R2839	Devils Lake - Main Bay Deepest	380233	8/3/1998	2134
46	98-R2840	Devils Lake - Main Bay Deepest	380233	8/3/1998	2134
46	98-R2841	Devils Lake - Main Bay Deepest	380233	8/3/1998	2134
46	98-R2842	Devils Lake - E Minnewkn Flats	380251	8/4/1998	2134
46	98-R2843	Devils Lake - E Minnewkn Flats	380251	8/4/1998	2134
46	98-R2844	Devils Lake - W Minnewkn Flats	380250	8/4/1998	2134
46	98-R2845	Devils Lake - W Minnewkn Flats	380250	8/4/1998	2134
46	98-R2846	Devils Lake - SW West Bay	384160	8/4/1998	2134
46	98-R2847	Devils Lake - West Bay Deepest	380236	8/4/1998	2134
46	98-R2850	Devils Lake - West Bay Deepest	380236	8/4/1998	2134
46	98-R2851	Devils Lake - East Bay Deepest	380234	8/4/1998	2134
46	98-R2852	Devils Lake - East Bay Deepest	380234	8/4/1998	2134
46	98-R2853	Devils Lake - East Bay Deepest	380234	8/4/1998	2134
46	98-R2854	East Devils Lake - Deepest	380235	8/4/1998	2134
46	98-R2855	East Devils Lake - Deepest	380235	8/4/1998	2134
46	98-R2856	East Devils Lake - Deepest	380235	8/4/1998	2134
46	98-R2870	James River	384130	8/4/1998	2134
46	98-R2871	James River	384211	8/4/1998	2134
46	98-R2872	James River - Edmunds	380014	8/4/1998	2134
46	98-R2873	Pipestem Creek - W Of Pingree	380152	8/4/1998	2134
46	98-R2874	Pipestem Creek	384213	8/4/1998	2134
46	98-R2875	James River	384214	8/5/1998	2134
46	98-R2876	James River S Side of Jamestown	380013	8/5/1998	2134
46	98-R2878	James River - LaMoure	380012	8/5/1998	2134
46	98-R2879	Bear Creek	384215	8/5/1998	2134
46	98-R2880	James River	384217	8/5/1998	2134
46	98-R2881	Maple River	384216	8/5/1998	2134
46	98-R2883	Lake Ashtabula	381171	8/5/1998	2134
46	98-R2884	Lake Ashtabula	381171	8/5/1998	2134
46	98-R2885	Lake Ashtabula - Near Spillway	381170	8/5/1998	2134
46	98-R2886	Lake Ashtabula - Near Spillway	381170	8/5/1998	2134
46	98-R2887	Lake Ashtabula - Near Spillway	381170	8/5/1998	2134

Selenium (Se)	1.10	ug/L	
Selenium (Se)	1.32	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.03	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.26	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.28	ug/L	
Selenium (Se)	2.69	ug/L	
Selenium (Se)	2.66	ug/L	
Selenium (Se)	2.34	ug/L	
Selenium (Se)	2.23	ug/L	
Selenium (Se)	2.39	ug/L	
Selenium (Se)	1.86	ug/L	
Selenium (Se)	1.74	ug/L	
Selenium (Se)	1.87	ug/L	
Selenium (Se)	1.30	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.40	ug/L	
Selenium (Se)	1.57	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.56	ug/L	
Selenium (Se)	2.88	ug/L	
Selenium (Se)	3.39	ug/L	
Selenium (Se)	3.60	ug/L	
Selenium (Se)	56.8	ug/L	
Selenium (Se)	57.4	ug/L	
Selenium (Se)	56.0	ug/L	
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.01	ug/L	
Selenium (Se)	1.16	ug/L	
Selenium (Se)	5.65	ug/L	
Selenium (Se)	3.50	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	1.86	ug/L	
Selenium (Se)	2.76	ug/L	
Selenium (Se)	3.73	ug/L	
Selenium (Se)	1.05	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.50	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	98-R2888	Lake Ashtabula	381172	8/5/1998	2134
46	98-R2889	Lake Ashtabula	381172	8/5/1998	2134
46	98-R2890	Lake Ashtabula	381173	8/5/1998	2134
46	98-R2891	Lake Ashtabula	381174	8/5/1998	2134
46	98-R2913	DeLacs River - Foxholm	380021	8/12/1998	2134
46	98-R2980	Pipestem Reservoir	380875	8/19/1998	2134
46	98-R2981	Pipestem Reservoir	380875	8/19/1998	2134
46	98-R2982	Pipestem Reservoir	380875	8/19/1998	2134
46	98-R2983	Pipestem Reservoir	385002	8/19/1998	2134
46	98-R2986	Pipestem Reservoir	385002	8/19/1998	2134
46	98-R2987	Pipestem Reservoir	385004	8/19/1998	2134
46	98-R2988	Jamestown Reservoir	385005	8/19/1998	2134
46	98-R2989	Jamestown Reservoir	385005	8/19/1998	2134
46	98-R2990	Jamestown Reservoir	385007	8/19/1998	2134
46	98-R2991	Jamestown Reservoir	381165	8/19/1998	2134
46	98-R2992	Jamestown Reservoir	381165	8/19/1998	2134
46	98-R2993	Jamestown Reservoir	381165	8/19/1998	2134
46	98-R3081	Lake Ashtabula	381171	9/7/1998	2134
46	98-R3082	Lake Ashtabula	381171	9/7/1998	2134
46	98-R3083	Lake Ashtabula - Near Spillway	381170	9/7/1998	2134
46	98-R3084	Lake Ashtabula - Near Spillway	381170	9/7/1998	2134
46	98-R3085	Lake Ashtabula - Near Spillway	381170	9/7/1998	2134
46	98-R3086	Lake Ashtabula	381172	9/7/1998	2134
46	98-R3087	Lake Ashtabula	381172	9/7/1998	2134
46	98-R3088	Lake Ashtabula	381173	9/7/1998	2134
46	98-R3089	Lake Ashtabula	381174	9/7/1998	2134
46	98-R3093	Devils Lake - Creel Bay	380222	9/8/1998	2134
46	98-R3094	Devils Lake - Creel Bay	380222	9/8/1998	2134
46	98-R3095	Devils Lake - Creel Bay	380222	9/8/1998	2134
46	98-R3096	Devils Lake - Main Bay Deepest	380233	9/8/1998	2134
46	98-R3097	Devils Lake - Main Bay Deepest	380233	9/8/1998	2134
46	98-R3098	Devils Lake - Main Bay Deepest	380233	9/8/1998	2134
46	98-R3101	Devils Lake - 6 Mile Bay	380221	9/8/1998	2134
46	98-R3102	Devils Lake - 6 Mile Bay	380221	9/8/1998	2134
46	98-R3103	Devils Lake - 6 Mile Bay	380221	9/8/1998	2134
46	98-R3104	Devils Lake - West Bay Deepest	380236	9/9/1998	2134
46	98-R3105	Devils Lake - West Bay Deepest	380236	9/9/1998	2134
46	98-R3106	Devils Lake - East Bay Deepest	380234	9/10/1998	2134
46	98-R3107	Devils Lake - East Bay Deepest	380234	9/10/1998	2134
46	98-R3108	Devils Lake - East Bay Deepest	380234	9/10/1998	2134
46	98-R3111	Devils Lake - W Minnewkn Flats	380250	9/10/1998	2134
46	98-R3112	Devils Lake - W Minnewkn Flats	380250	9/10/1998	2134
46	98-R3113	Devils Lake - E Minnewkn Flats	380251	9/10/1998	2134
46	98-R3114	Devils Lake - E Minnewkn Flats	380251	9/10/1998	2134
46	98-R3115	Devils Lake - SW West Bay	384160	9/10/1998	2134
46	98-R3317	James River - Edmunds	380014	9/16/1998	2134
46	98-R3318	Pipestem Creek - W Of Pingree	380152	9/16/1998	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.86	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.15	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.86	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.75	ug/L	
Selenium (Se)	1.69	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.84	ug/L	
Selenium (Se)	1.73	ug/L	
Selenium (Se)	1.58	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.41	ug/L	
Selenium (Se)	2.94	ug/L	
Selenium (Se)	3.28	ug/L	
Selenium (Se)	3.11	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.50	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	1.38	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	98-R3319	Pipestem Creek	384213	9/16/1998	2134
46	98-R3320	James River	384214	9/16/1998	2134
46	98-R3321	James River S Side of Jamestown	380013	9/16/1998	2134
46	98-R3322	James River - LaMoure	380012	9/17/1998	2134
46	98-R3323	Bear Creek	384215	9/17/1998	2134
46	98-R3325	James River	384217	9/17/1998	2134
46	98-R3326	Maple River	384216	9/17/1998	2134
46	98-R3343	DeLacs River - Foxholm	380021	9/23/1998	2134
46	98-R3653	Sheyenne River - Lisbon	380007	10/8/1998	2134
46	98-R3670	Pipestem Reservoir	380875	10/13/1998	2134
46	98-R3673	Pipestem Reservoir	380875	10/13/1998	2134
46	98-R3674	Pipestem Reservoir	380875	10/13/1998	2134
46	98-R3675	Pipestem Reservoir	385002	10/13/1998	2134
46	98-R3676	Pipestem Reservoir	385002	10/13/1998	2134
46	98-R3677	Pipestem Reservoir	385004	10/13/1998	2134
46	98-R3678	Jamestown Reservoir	381165	10/14/1998	2134
46	98-R3679	Jamestown Reservoir	381165	10/14/1998	2134
46	98-R3680	Jamestown Reservoir	381165	10/14/1998	2134
46	98-R3681	Jamestown Reservoir	385005	10/14/1998	2134
46	98-R3684	Jamestown Reservoir	385005	10/14/1998	2134
46	98-R3685	Jamestown Reservoir	385007	10/14/1998	2134
46	98-R3731	Devils Lake - 6 Mile Bay	380221	10/19/1998	2134
46	98-R3732	Devils Lake - 6 Mile Bay	380221	10/19/1998	2134
46	98-R3733	Devils Lake - 6 Mile Bay	380221	10/19/1998	2134
46	98-R3734	Devils Lake - Main Bay Deepest	380233	10/20/1998	2134
46	98-R3735	Devils Lake - Main Bay Deepest	380233	10/20/1998	2134
46	98-R3738	Devils Lake - Main Bay Deepest	380233	10/20/1998	2134
46	98-R3739	Devils Lake - W Minnewkn Flats	380250	10/20/1998	2134
46	98-R3740	Devils Lake - W Minnewkn Flats	380250	10/20/1998	2134
46	98-R3741	Devils Lake - E Minnewkn Flats	380251	10/20/1998	2134
46	98-R3742	Devils Lake - E Minnewkn Flats	380251	10/20/1998	2134
46	98-R3743	Devils Lake - SW West Bay	384160	10/20/1998	2134
46	98-R3744	Devils Lake - West Bay Deepest	380236	10/20/1998	2134
46	98-R3745	Devils Lake - West Bay Deepest	380236	10/20/1998	2134
46	98-R3746	Devils Lake - Creel Bay	380222	10/20/1998	2134
46	98-R3747	Devils Lake - Creel Bay	380222	10/20/1998	2134
46	98-R3750	Devils Lake - Creel Bay	380222	10/20/1998	2134
46	98-R3751	Devils Lake - East Bay Deepest	380234	10/20/1998	2134
46	98-R3752	Devils Lake - East Bay Deepest	380234	10/20/1998	2134
46	98-R3753	Devils Lake - East Bay Deepest	380234	10/20/1998	2134
46	98-R3754	East Devils Lake - Deepest	380235	10/21/1998	2134
46	98-R3755	East Devils Lake - Deepest	380235	10/21/1998	2134
46	98-R3756	East Devils Lake - Deepest	380235	10/21/1998	2134
46	98-R3766	James River	384130	10/28/1998	2134
46	98-R3767	James River	384211	10/28/1998	2134
46	98-R3773	DeLacs River - Foxholm	380021	11/4/1998	2134
46	99-R0031	Pipestem Reservoir	380875	2/16/1999	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.19	ug/L	
Selenium (Se)	1.01	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.16	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	4.83	ug/L	
Selenium (Se)	1.49	ug/L	
Selenium (Se)	1.82	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	2.49	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	1.70	ug/L	
Selenium (Se)	1.61	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.19	ug/L	
Selenium (Se)	1.56	ug/L	
Selenium (Se)	1.07	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.25	ug/L	
Selenium (Se)	1.02	ug/L	
Selenium (Se)	1.12	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.57	ug/L	
Selenium (Se)	1.64	ug/L	
Selenium (Se)	1.80	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	5.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.22	ug/L	

46	99-R0032	Pipestem Reservoir	380875	2/16/1999	2134
46	99-R0033	Pipestem Reservoir	385002	2/16/1999	2134
46	99-R0034	Pipestem Reservoir	385004	2/16/1999	2134
46	99-R0035	Jamestown Reservoir	385005	2/16/1999	2134
46	99-R0036	Jamestown Reservoir	385005	2/16/1999	2134
46	99-R0037	Jamestown Reservoir	381165	2/17/1999	2134
46	99-R0038	Jamestown Reservoir	381165	2/17/1999	2134
46	99-R0042	Souris River - W Of Minot	380161	2/17/1999	2134
46	99-R0045	DeLacs River - Foxholm	380021	2/17/1999	2134
46	99-R0069	Sheyenne River - Lisbon	380007	2/22/1999	2134
46	99-R0071	Sheyenne River - Cooperstown	380009	2/24/1999	2134
46	99-R0074	Sheyenne River - Baldhill Dam	380153	2/24/1999	2134
46	99-R0075	Devils Lake - SW West Bay	384160	2/23/1999	2134
46	99-R0076	Devils Lake - W Minnewkn Flats	380250	2/23/1999	2134
46	99-R0077	Devils Lake - W Minnewkn Flats	380250	2/23/1999	2134
46	99-R0080	Devils Lake - E Minnewkn Flats	380251	2/23/1999	2134
46	99-R0081	Devils Lake - E Minnewkn Flats	380251	2/23/1999	2134
46	99-R0084	Devils Lake - 6 Mile Bay	380221	2/23/1999	2134
46	99-R0085	Devils Lake - 6 Mile Bay	380221	2/23/1999	2134
46	99-R0086	Devils Lake - 6 Mile Bay	380221	2/23/1999	2134
46	99-R0087	Devils Lake - Creel Bay	380222	2/23/1999	2134
46	99-R0088	Devils Lake - Creel Bay	380222	2/23/1999	2134
46	99-R0089	Devils Lake - Creel Bay	380222	2/23/1999	2134
46	99-R0090	Devils Lake - West Bay Deepest	380236	2/24/1999	2134
46	99-R0091	Devils Lake - West Bay Deepest	380236	2/24/1999	2134
46	99-R0092	Devils Lake - Main Bay Deepest	380233	2/24/1999	2134
46	99-R0093	Devils Lake - Main Bay Deepest	380233	2/24/1999	2134
46	99-R0094	Devils Lake - Main Bay Deepest	380233	2/24/1999	2134
46	99-R0095	Devils Lake - East Bay Deepest	380234	2/24/1999	2134
46	99-R0098	Devils Lake - East Bay Deepest	380234	2/24/1999	2134
46	99-R0099	Devils Lake - East Bay Deepest	380234	2/24/1999	2134
46	99-R0100	Devils Lake - SE East Bay	380237	2/24/1999	2134
46	99-R0101	Devils Lake - SE East Bay	380237	2/24/1999	2134
46	99-R0102	Devils Lake - SE East Bay	380237	2/24/1999	2134
46	99-R0103	East Devils Lake - Deepest	380235	2/24/1999	2134
46	99-R0106	East Devils Lake - Deepest	380235	2/24/1999	2134
46	99-R0107	East Devils Lake - Deepest	380235	2/24/1999	2134
46	99-R0108	Pipestem Creek	384213	2/25/1999	2134
46	99-R0109	James River	384214	2/25/1999	2134
46	99-R0110	James River S Side of Jamestown	380013	2/25/1999	2134
46	99-R0174	James River - LaMoure	380012	3/3/1999	2134
46	99-R0175	Bear Creek	384215	3/3/1999	2134
46	99-R0176	James River	384217	3/3/1999	2134
46	99-R0177	Maple River	384216	3/3/1999	2134
46	99-R0178	Pipestem Creek - W Of Pingree	380152	3/4/1999	2134
46	99-R0180	Pipestem Creek	384212	3/4/1999	2134
46	99-R0181	James River - Edmunds	380014	3/4/1999	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.72	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.36	ug/L	
Selenium (Se)	1.47	ug/L	
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	2.12	ug/L	
Selenium (Se)	2.04	ug/L	
Selenium (Se)	1.81	ug/L	
Selenium (Se)	1.74	ug/L	
Selenium (Se)	1.57	ug/L	
Selenium (Se)	1.68	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.60	ug/L	
Selenium (Se)	1.92	ug/L	
Selenium (Se)	1.63	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.87	ug/L	
Selenium (Se)	3.47	ug/L	
Selenium (Se)	3.55	ug/L	
Selenium (Se)	4.48	ug/L	
Selenium (Se)	4.92	ug/L	
Selenium (Se)	5.34	ug/L	
Selenium (Se)	6.04	ug/L	
Selenium (Se)	14.8	ug/L	
Selenium (Se)	12.3	ug/L	
Selenium (Se)	13.0	ug/L	
Selenium (Se)	1.31	ug/L	
Selenium (Se)	2.33	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	99-R0182	James River	384211	3/4/1999	2134
46	99-R0861	Souris River - W Of Minot	380161	4/14/1999	2134
46	99-R0869	Souris River - W Of Verendrye	380095	4/14/1999	2134
46	99-R0870	DeLacs River - Foxholm	380021	4/13/1999	2134
46	99-R1160	James River S Side of Jamestown	380013	4/28/1999	2134
46	99-R1163	Sheyenne River - Warwick	380010	4/26/1999	2134
46	99-R1165	Sheyenne River - Baldhill Dam	380153	4/28/1999	2134
46	99-R1166	James River	384130	4/26/1999	2134
46	99-R1167	Sheyenne River - Lisbon	380007	4/28/1999	2134
46	99-R1172	Sheyenne River - Cooperstown	380009	4/26/1999	2134
46	99-R1953	Souris River - W Of Verendrye	380095	5/26/1999	2134
46	99-R1955	DeLacs River - Foxholm	380021	5/26/1999	2134
46	99-R1956	Souris River - W Of Minot	380161	5/26/1999	2134
46	99-R1986	Devils Lake - W Minnewkn Flats	380250	5/25/1999	2134
46	99-R1989	Devils Lake - W Minnewkn Flats	380250	5/25/1999	2134
46	99-R1990	Devils Lake - SW West Bay	384160	5/25/1999	2134
46	99-R1991	Devils Lake - Main Bay Deepest	380233	5/25/1999	2134
46	99-R1992	Devils Lake - Main Bay Deepest	380233	5/25/1999	2134
46	99-R1993	Devils Lake - Main Bay Deepest	380233	5/25/1999	2134
46	99-R1994	Devils Lake - 6 Mile Bay	380221	5/25/1999	2134
46	99-R1995	Devils Lake - 6 Mile Bay	380221	5/25/1999	2134
46	99-R1996	Devils Lake - 6 Mile Bay	380221	5/25/1999	2134
46	99-R1997	East Devils Lake - Deepest	380235	5/26/1999	2134
46	99-R1998	East Devils Lake - Deepest	380235	5/26/1999	2134
46	99-R2001	East Devils Lake - Deepest	380235	5/26/1999	2134
46	99-R2002	Pelican Lake - Deepest	385029	5/26/1999	2134
46	99-R2003	Pelican Lake - Deepest	385029	5/26/1999	2134
46	99-R2004	Devils Lake - East Bay Deepest	380234	5/26/1999	2134
46	99-R2005	Devils Lake - East Bay Deepest	380234	5/26/1999	2134
46	99-R2006	Devils Lake - East Bay Deepest	380234	5/26/1999	2134
46	99-R2151	James River S Side of Jamestown	380013	6/9/1999	2134
46	99-R2154	Sheyenne River - Baldhill Dam	380153	6/9/1999	2134
46	99-R2155	James River - LaMoure	380012	6/9/1999	2134
46	99-R2156	Sheyenne River - Lisbon	380007	6/9/1999	2134
46	99-R2163	Sheyenne River - Warwick	380010	6/7/1999	2134
46	99-R2164	Sheyenne River - Cooperstown	380009	6/7/1999	2134
46	99-R2165	James River	384130	6/7/1999	2134
46	99-R2336	Lake Ashtabula - Near Spillway	381170	6/23/1999	2134
46	99-R2337	Lake Ashtabula - Near Spillway	381170	6/23/1999	2134
46	99-R2338	Lake Ashtabula - Near Spillway	381170	6/23/1999	2134
46	99-R2339	Lake Ashtabula	381171	6/23/1999	2134
46	99-R2340	Lake Ashtabula	381171	6/23/1999	2134
46	99-R2341	Lake Ashtabula	381172	6/23/1999	2134
46	99-R2342	Lake Ashtabula	381172	6/23/1999	2134
46	99-R2343	Lake Ashtabula	381173	6/23/1999	2134
46	99-R2344	Lake Ashtabula	381174	6/23/1999	2134
46	99-R2449	Souris River - W Of Verendrye	380095	7/7/1999	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	18.8	ug/L	
Selenium (Se)	3.33	ug/L	
Selenium (Se)	2.87	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.04	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.07	ug/L	
Selenium (Se)	8.57	ug/L	
Selenium (Se)	3.31	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.80	ug/L	
Selenium (Se)	1.66	ug/L	
Selenium (Se)	2.03	ug/L	
Selenium (Se)	2.42	ug/L	
Selenium (Se)	1.97	ug/L	
Selenium (Se)	2.48	ug/L	
Selenium (Se)	2.17	ug/L	
Selenium (Se)	2.06	ug/L	
Selenium (Se)	1.99	ug/L	
Selenium (Se)	12.8	ug/L	
Selenium (Se)	13.7	ug/L	
Selenium (Se)	10.2	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.44	ug/L	
Selenium (Se)	3.17	ug/L	
Selenium (Se)	2.86	ug/L	
Selenium (Se)	1.43	ug/L	
Selenium (Se)	1.91	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	7.89	ug/L	
Selenium (Se)	2.24	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.02	ug/L	
Selenium (Se)	1.21	ug/L	
Selenium (Se)	1.62	ug/L	
Selenium (Se)	1.08	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	99-R2450	Souris River - W Of Minot	380161	7/7/1999	2134
46	99-R2453	DeLacs River - Foxholm	380021	7/6/1999	2134
46	99-R2540	Lake Ashtabula - Near Spillway	381170	7/15/1999	2134
46	99-R2541	Lake Ashtabula - Near Spillway	381170	7/15/1999	2134
46	99-R2542	Lake Ashtabula - Near Spillway	381170	7/15/1999	2134
46	99-R2543	Lake Ashtabula	381171	7/15/1999	2134
46	99-R2544	Lake Ashtabula	381171	7/15/1999	2134
46	99-R2545	Lake Ashtabula	381172	7/15/1999	2134
46	99-R2546	Lake Ashtabula	381172	7/15/1999	2134
46	99-R2547	Lake Ashtabula	381173	7/15/1999	2134
46	99-R2548	Lake Ashtabula	381174	7/15/1999	2134
46	99-R2592	James River S Side of Jamestown	380013	7/22/1999	2134
46	99-R2595	Sheyenne River - Lisbon	380007	7/22/1999	2134
46	99-R2599	Sheyenne River - Baldhill Dam	380153	7/22/1999	2134
46	99-R2600	Sheyenne River - Cooperstown	380009	7/20/1999	2134
46	99-R2646	Devils Lake - W Minnewkn Flats	380250	8/2/1999	2134
46	99-R2647	Devils Lake - W Minnewkn Flats	380250	8/2/1999	2134
46	99-R2648	Devils Lake - SW West Bay	384160	8/2/1999	2134
46	99-R2649	Devils Lake - 6 Mile Bay	380221	8/2/1999	2134
46	99-R2652	Devils Lake - 6 Mile Bay	380221	8/2/1999	2134
46	99-R2653	Devils Lake - 6 Mile Bay	380221	8/2/1999	2134
46	99-R2654	Devils Lake - Main Bay Deepest	380233	8/2/1999	2134
46	99-R2655	Devils Lake - Main Bay Deepest	380233	8/2/1999	2134
46	99-R2656	Devils Lake - Main Bay Deepest	380233	8/2/1999	2134
46	99-R2657	East Devils Lake - Deepest	380235	8/3/1999	2134
46	99-R2658	East Devils Lake - Deepest	380235	8/3/1999	2134
46	99-R2659	East Devils Lake - Deepest	380235	8/3/1999	2134
46	99-R2660	Pelican Lake - Deepest	385029	8/3/1999	2134
46	99-R2661	Pelican Lake - Deepest	385029	8/3/1999	2134
46	99-R2664	Devils Lake - East Bay Deepest	380234	8/3/1999	2134
46	99-R2665	Devils Lake - East Bay Deepest	380234	8/3/1999	2134
46	99-R2666	Devils Lake - East Bay Deepest	380234	8/3/1999	2134
46	99-R2716	Lake Ashtabula - Near Spillway	381170	8/5/1999	2134
46	99-R2717	Lake Ashtabula - Near Spillway	381170	8/5/1999	2134
46	99-R2718	Lake Ashtabula - Near Spillway	381170	8/5/1999	2134
46	99-R2719	Lake Ashtabula	381171	8/5/1999	2134
46	99-R2720	Lake Ashtabula	381171	8/5/1999	2134
46	99-R2721	Lake Ashtabula	381172	8/5/1999	2134
46	99-R2722	Lake Ashtabula	381172	8/5/1999	2134
46	99-R2723	Lake Ashtabula	381173	8/5/1999	2134
46	99-R2724	Lake Ashtabula	381174	8/5/1999	2134
46	99-R2801	Souris River - W Of Minot	380161	8/18/1999	2134
46	99-R2804	DeLacs River - Foxholm	380021	8/18/1999	2134
46	99-R2811	Souris River - W Of Verendrye	380095	8/17/1999	2134
46	99-R2923	Sheyenne River - Lisbon	380007	9/1/1999	2134
46	99-R2926	Sheyenne River - Cooperstown	380009	8/30/1999	2134
46	99-R2927	Sheyenne River - Warwick	380010	8/30/1999	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.15	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.25	ug/L	
Selenium (Se)	1.54	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	1.65	ug/L	
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.23	ug/L	
Selenium (Se)	1.44	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	1.28	ug/L	
Selenium (Se)	1.46	ug/L	
Selenium (Se)	1.93	ug/L	
Selenium (Se)	13.6	ug/L	
Selenium (Se)	16.1	ug/L	
Selenium (Se)	16.1	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	3.48	ug/L	
Selenium (Se)	3.80	ug/L	
Selenium (Se)	3.47	ug/L	
Selenium (Se)	1.00	ug/L	
Selenium (Se)	1.25	ug/L	
Selenium (Se)	1.04	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	1.34	ug/L	
Selenium (Se)	1.07	ug/L	
Selenium (Se)	1.18	ug/L	
Selenium (Se)	1.35	ug/L	
Selenium (Se)	1.06	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	2.50	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.37	ug/L	
Selenium (Se)	1.26	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00

46	99-R2930	James River	384130	8/30/1999	2134
46	99-R2931	James River S Side of Jamestown	380013	9/1/1999	2134
46	99-R2932	James River - LaMoure	380012	9/1/1999	2134
46	99-R2941	Lake Ashtabula - Near Spillway	381170	9/6/1999	2134
46	99-R2942	Lake Ashtabula - Near Spillway	381170	9/6/1999	2134
46	99-R2943	Lake Ashtabula - Near Spillway	381170	9/6/1999	2134
46	99-R2944	Lake Ashtabula	381171	9/6/1999	2134
46	99-R2945	Lake Ashtabula	381171	9/6/1999	2134
46	99-R2946	Lake Ashtabula	381172	9/6/1999	2134
46	99-R2947	Lake Ashtabula	381172	9/6/1999	2134
46	99-R2948	Lake Ashtabula	381173	9/6/1999	2134
46	99-R2949	Lake Ashtabula	381174	9/6/1999	2134
46	99-R3100	DeLacs River - Foxholm	380021	9/27/1999	2134
46	99-R3101	Souris River - W Of Minot	380161	9/28/1999	2134
46	99-R3102	Souris River - W Of Verendrye	380095	9/28/1999	2134
46	99-R3200	Devils Lake - SW West Bay	384160	10/11/1999	2134
46	99-R3201	Devils Lake - W Minnewkn Flats	380250	10/11/1999	2134
46	99-R3202	Devils Lake - W Minnewkn Flats	380250	10/11/1999	2134
46	99-R3203	Devils Lake - 6 Mile Bay	380221	10/11/1999	2134
46	99-R3204	Devils Lake - 6 Mile Bay	380221	10/11/1999	2134
46	99-R3205	Devils Lake - 6 Mile Bay	380221	10/11/1999	2134
46	99-R3206	Devils Lake - East Bay Deepest	380234	10/12/1999	2134
46	99-R3209	Pelican Lake - Deepest	385029	10/12/1999	2134
46	99-R3210	East Devils Lake - Deepest	380235	10/12/1999	2134
46	99-R3211	Devils Lake - Main Bay Deepest	380233	10/12/1999	2134
46	99-R3212	Devils Lake - Main Bay Deepest	380233	10/12/1999	2134
46	99-R3213	Devils Lake - Main Bay Deepest	380233	10/12/1999	2134
46	99-R3220	Sheyenne River - Cooperstown	380009	10/11/1999	2134
46	99-R3222	Sheyenne River - Lisbon	380007	10/13/1999	2134
46	99-R3223	James River S Side of Jamestown	380013	10/13/1999	2134
46	99-R3225	Sheyenne River - Baldhill Dam	380153	10/13/1999	2134
46	99-R3372	DeLacs River - Foxholm	380021	11/8/1999	2134
46	99-R3386	Sheyenne River - Baldhill Dam	380153	11/22/1999	2134
46	99-R3387	Sheyenne River - Warwick	380010	11/22/1999	2134
46	99-R3392	James River S Side of Jamestown	380013	11/24/1999	2134
46	99-R3393	Sheyenne River - Lisbon	380007	11/24/1999	2134
46	99-R3394	Sheyenne River - Cooperstown	380009	11/22/1999	2134

Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.09	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.36	ug/L	
Selenium (Se)	1.68	ug/L	
Selenium (Se)	1.93	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.71	ug/L	
Selenium (Se)	1.98	ug/L	
Selenium (Se)	1.48	ug/L	
Selenium (Se)	2.20	ug/L	
Selenium (Se)	2.00	ug/L	
Selenium (Se)	1.76	ug/L	
Selenium (Se)	1.52	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.77	ug/L	
Selenium (Se)	1.73	ug/L	
Selenium (Se)	1.42	ug/L	
Selenium (Se)	1.55	ug/L	
Selenium (Se)	1.27	ug/L	
Selenium (Se)	1.16	ug/L	
Selenium (Se)	2.82	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	8.40	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	1.13	ug/L	
Selenium (Se)	1.39	ug/L	
Selenium (Se)	1.20	ug/L	
Selenium (Se)	16.2	ug/L	
Selenium (Se)	1.41	ug/L	
Selenium (Se)	4.92	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	1.41	ug/L	
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00
Selenium (Se)	*NON-DETECT	ug/L	1.00

STORET	SiteDescription	Species	cm length	Dry Wt Fillet
381130	Crown Butte Dam - Deepest	BLB	25.4	0.33
381420	Dickinson Dike - Deepest	BLB	26	0.253
381260	Homme Dam - Deepest	CRP	32	0.29
381110	Sprague Lake - Deepest	BLC	28.5	1.21
381110	Sprague Lake - Deepest	BLC	25.6	1.51
381110	Sprague Lake - Deepest	BLC	28.7	1.71
381110	Sprague Lake - Deepest	BLC	24.5	2.17
381110	Sprague Lake - Deepest	BLC	32.4	2.41
381110	Sprague Lake - Deepest	BLC	23.8	2.74
381110	Sprague Lake - Deepest	BLC	30.5	2.97
381110	Sprague Lake - Deepest	BLC	32.9	3.14
381110	Sprague Lake - Deepest	BLC	33	3.72
385032	Lake Oahe	BLC	18.1	0.23
385032	Lake Oahe	BLC	31	0.424
385032	Lake Oahe	BLC	20	0.471
385032	Lake Oahe	BLC	30.4	1.05
385032	Lake Oahe	BLC	32	1.44
385405	Lake Tewaukon - Deepest	BLC	24.6	1.01
385405	Lake Tewaukon - Deepest	BLC	27.2	1.24
385405	Lake Tewaukon - Deepest	BLC	25.9	1.61
385405	Lake Tewaukon - Deepest	BLC	24	1.7
385405	Lake Tewaukon - Deepest	BLC	27.7	1.87
385405	Lake Tewaukon - Deepest	BLC	28.5	1.87
385405	Lake Tewaukon - Deepest	BLC	27.8	1.91
385405	Lake Tewaukon - Deepest	BLC	31.1	1.96
385405	Lake Tewaukon - Deepest	BLC	27.1	2
385405	Lake Tewaukon - Deepest	BLC	30	2.12
385405	Lake Tewaukon - Deepest	BLC	29.8	2.13
381409	Bowman-Haley Dam - Deepest	BLG	19.9	0.283
381375	Warsing Dam - Deepest	BLG	19	0.31
381435	Leland Dam - Deepest	BLG	20.1	0.549
381060	Lake ILO - Deepest	BLG	23.7	1.42
381060	Lake ILO - Deepest	BLG	20	1.48
381060	Lake ILO - Deepest	BLG	21.8	1.53
381060	Lake ILO - Deepest	BLG	15.5	1.74
381060	Lake ILO - Deepest	BLG	17.5	2.47
381430	Lake Holmes - Deepest	BNT	50.6	0.606
381409	Bowman-Haley Dam - Deepest	CAR	58.3	0.599
381390	New Johns Lake - Deepest	CAR	67.8	0.567
382000	Lake Sakakawea	CCF	48.5	0.2
382000	Lake Sakakawea	CCF	37.5	0.2
382000	Lake Sakakawea	CCF	58	0.727
382000	Lake Sakakawea	CCF	58	0.787
382000	Lake Sakakawea	CCF	67	0.804
382000	Lake Sakakawea	CCF	42	0.868

382000	Lake Sakakawea	CCF	64.5	0.888
382000	Lake Sakakawea	CCF	52	0.888
382000	Lake Sakakawea	CCF	67	0.975
382000	Lake Sakakawea	CCF	47.5	1.04
382000	Lake Sakakawea	CCF	39.2	1.09
382000	Lake Sakakawea	CCF	46	1.36
385032	Lake Oahe	CCF	39.5	0.2
385032	Lake Oahe	CCF	30.5	0.2
385032	Lake Oahe	CCF	58.5	0.2
385032	Lake Oahe	CCF	63.5	0.2
385032	Lake Oahe	CCF	43.5	0.235
385032	Lake Oahe	CCF	63.5	0.361
385032	Lake Oahe	CCF	33.2	0.474
385032	Lake Oahe	CCF	57.4	0.78
385032	Lake Oahe	CCF	30.5	0.827
385032	Lake Oahe	CCF	59.5	0.868
385032	Lake Oahe	CCF	48.2	0.897
385032	Lake Oahe	CCF	50.5	0.933
385032	Lake Oahe	CCF	54.5	0.966
385032	Lake Oahe	CCF	46.4	2.25
381435	Leland Dam - Deepest	LMB	22.5	0.564
381110	Sprague Lake - Deepest	NOP	59.8	0.715
381110	Sprague Lake - Deepest	NOP	46.4	0.743
381110	Sprague Lake - Deepest	NOP	43.4	0.977
381110	Sprague Lake - Deepest	NOP	77.5	1.07
381110	Sprague Lake - Deepest	NOP	43.2	1.07
381110	Sprague Lake - Deepest	NOP	53.5	1.17
381110	Sprague Lake - Deepest	NOP	68.6	1.25
381110	Sprague Lake - Deepest	NOP	53.5	1.26
381110	Sprague Lake - Deepest	NOP	62.1	1.27
381110	Sprague Lake - Deepest	NOP	57.5	1.27
381110	Sprague Lake - Deepest	NOP	39.8	1.37
381110	Sprague Lake - Deepest	NOP	76.8	1.37
381110	Sprague Lake - Deepest	NOP	60.8	1.43
381110	Sprague Lake - Deepest	NOP	87.1	1.43
381110	Sprague Lake - Deepest	NOP	96.5	1.44
381110	Sprague Lake - Deepest	NOP	70.4	1.47
381110	Sprague Lake - Deepest	NOP	59.4	1.47
381110	Sprague Lake - Deepest	NOP	45	1.52
381110	Sprague Lake - Deepest	NOP	42	1.55
381110	Sprague Lake - Deepest	NOP	55.1	1.63
381110	Sprague Lake - Deepest	NOP	55	1.79
381110	Sprague Lake - Deepest	NOP	43.2	1.82
381110	Sprague Lake - Deepest	NOP	46	1.83
381110	Sprague Lake - Deepest	NOP	55.4	1.91
381110	Sprague Lake - Deepest	NOP	45.9	1.99
381110	Sprague Lake - Deepest	NOP	53.4	2.03

381110	Sprague Lake - Deepest	NOP	58.4	2.06
381110	Sprague Lake - Deepest	NOP	49.6	2.15
381110	Sprague Lake - Deepest	NOP	46.9	2.37
381110	Sprague Lake - Deepest	NOP	59.7	2.61
381110	Sprague Lake - Deepest	NOP	44.7	2.63
381110	Sprague Lake - Deepest	NOP	67.5	3.15
381110	Sprague Lake - Deepest	NOP	61.7	3.31
381110	Sprague Lake - Deepest	NOP	48	3.37
381110	Sprague Lake - Deepest	NOP	75.3	3.5
381110	Sprague Lake - Deepest	NOP	55.3	3.56
381110	Sprague Lake - Deepest	NOP	43	3.7
381110	Sprague Lake - Deepest	NOP	48.2	3.75
381110	Sprague Lake - Deepest	NOP	50.6	3.81
381110	Sprague Lake - Deepest	NOP	64.5	3.91
381110	Sprague Lake - Deepest	NOP	47.9	4.53
381150	Lake Isabel - Deepest	NOP	57.6	0.17
381345	North Carlson Lake - Deepest	NOP	77.5	0.134
381355	ClearWater Lake - Deepest	NOP	56	0.12
381400	Wilson Dam - Deepest	NOP	39.8	0.409
382000	Lake Sakakawea	NOP	79	0.2
382000	Lake Sakakawea	NOP	83	0.249
382000	Lake Sakakawea	NOP	70	0.979
382000	Lake Sakakawea	NOP	55	1.07
382000	Lake Sakakawea	NOP	98	1.1
382000	Lake Sakakawea	NOP	56.5	1.14
384140	Lake Darling - Deepest	NOP	71	0.1
384140	Lake Darling - Deepest	NOP	53.3	0.1
384140	Lake Darling - Deepest	NOP	72.4	0.133
384140	Lake Darling - Deepest	NOP	67.4	0.399
384140	Lake Darling - Deepest	NOP	66	0.759
384140	Lake Darling - Deepest	NOP	47.4	0.795
384140	Lake Darling - Deepest	NOP	76.3	0.912
384140	Lake Darling - Deepest	NOP	67.1	0.989
384140	Lake Darling - Deepest	NOP	42.5	1
384140	Lake Darling - Deepest	NOP	66.8	1
384140	Lake Darling - Deepest	NOP	76.5	1.01
384140	Lake Darling - Deepest	NOP	68.9	1.05
384140	Lake Darling - Deepest	NOP	71.5	1.06
384140	Lake Darling - Deepest	NOP	85.9	1.06
384140	Lake Darling - Deepest	NOP	72	1.1
384140	Lake Darling - Deepest	NOP	61.2	1.12
384140	Lake Darling - Deepest	NOP	50.2	1.14
384140	Lake Darling - Deepest	NOP	55.8	1.15
384140	Lake Darling - Deepest	NOP	54.5	1.16
384140	Lake Darling - Deepest	NOP	49	1.17
384140	Lake Darling - Deepest	NOP	66.8	1.26
384140	Lake Darling - Deepest	NOP	52.5	1.38

384140	Lake Darling - Deepest	NOP	66.8	1.44
384140	Lake Darling - Deepest	NOP	52.9	1.46
384140	Lake Darling - Deepest	NOP	55.4	1.46
384140	Lake Darling - Deepest	NOP	53.7	1.58
384140	Lake Darling - Deepest	NOP	55	1.64
384140	Lake Darling - Deepest	NOP	59.3	1.91
384140	Lake Darling - Deepest	NOP	60.1	1.93
384140	Lake Darling - Deepest	NOP	57.7	1.96
384140	Lake Darling - Deepest	NOP	78.9	2.03
384140	Lake Darling - Deepest	NOP	88	2.39
384140	Lake Darling - Deepest	NOP	49.3	2.49
384140	Lake Darling - Deepest	NOP	63.3	2.54
384140	Lake Darling - Deepest	NOP	52.4	2.66
384140	Lake Darling - Deepest	NOP	52.9	2.74
384140	Lake Darling - Deepest	NOP	54.2	2.87
380233	Deils Lake Main bay -Deepest	NOP	75.5	0.612
380233	Deils Lake Main bay -Deepest	NOP	60	1.44
380233	Deils Lake Main bay -Deepest	NOP	91.2	1.74
381060	Lake ILO - Deepest	NOP	77.2	0.425
381060	Lake ILO - Deepest	NOP	67	0.539
381060	Lake ILO - Deepest	NOP	72.8	0.897
381060	Lake ILO - Deepest	NOP	36.5	1.01
381060	Lake ILO - Deepest	NOP	81	1.01
381060	Lake ILO - Deepest	NOP	81.2	1.12
381060	Lake ILO - Deepest	NOP	71.1	1.12
381060	Lake ILO - Deepest	NOP	67.3	1.18
381060	Lake ILO - Deepest	NOP	69.9	1.18
381060	Lake ILO - Deepest	NOP	72.9	1.19
381060	Lake ILO - Deepest	NOP	62.4	1.28
381060	Lake ILO - Deepest	NOP	75.3	1.31
381060	Lake ILO - Deepest	NOP	77	1.33
381060	Lake ILO - Deepest	NOP	74.1	1.37
381060	Lake ILO - Deepest	NOP	46.6	1.39
381060	Lake ILO - Deepest	NOP	69.3	1.39
381060	Lake ILO - Deepest	NOP	41.3	1.4
381060	Lake ILO - Deepest	NOP	50.6	1.4
381060	Lake ILO - Deepest	NOP	46.3	1.42
381060	Lake ILO - Deepest	NOP	53.3	1.44
381060	Lake ILO - Deepest	NOP	57.2	1.44
381060	Lake ILO - Deepest	NOP	54	1.52
381060	Lake ILO - Deepest	NOP	39.4	1.52
381060	Lake ILO - Deepest	NOP	63.9	1.56
381060	Lake ILO - Deepest	NOP	44.5	1.6
381060	Lake ILO - Deepest	NOP	39.2	1.62
381060	Lake ILO - Deepest	NOP	54.2	1.62
381060	Lake ILO - Deepest	NOP	47.7	1.65
381060	Lake ILO - Deepest	NOP	41.5	1.66

381060	Lake ILO - Deepest	NOP	35.1	1.66
381060	Lake ILO - Deepest	NOP	56.8	1.68
381060	Lake ILO - Deepest	NOP	50.4	1.72
381060	Lake ILO - Deepest	NOP	53.2	1.73
381060	Lake ILO - Deepest	NOP	39	1.74
381060	Lake ILO - Deepest	NOP	35	1.84
381060	Lake ILO - Deepest	NOP	52.1	1.92
381060	Lake ILO - Deepest	NOP	62.4	2.42
381060	Lake ILO - Deepest	NOP	57.8	2.46
381060	Lake ILO - Deepest	NOP	64.1	2.5
381060	Lake ILO - Deepest	NOP	54.8	2.66
381060	Lake ILO - Deepest	NOP	85.9	2.66
381060	Lake ILO - Deepest	NOP	51.7	2.79
381060	Lake ILO - Deepest	NOP	72	2.87
381060	Lake ILO - Deepest	NOP	66.8	3.06
381060	Lake ILO - Deepest	NOP	76.9	3.07
381060	Lake ILO - Deepest	NOP	41.9	3.09
381060	Lake ILO - Deepest	NOP	76.7	3.13
381060	Lake ILO - Deepest	NOP	52.1	3.15
381060	Lake ILO - Deepest	NOP	52.2	3.33
381060	Lake ILO - Deepest	NOP	62	3.34
381060	Lake ILO - Deepest	NOP	56.6	3.99
385032	Lake Oahe	NOP	38.1	0.2
385032	Lake Oahe	NOP	55.5	0.506
385032	Lake Oahe	NOP	49	0.59
385032	Lake Oahe	NOP	56.4	0.66
385032	Lake Oahe	NOP	64.9	0.898
385032	Lake Oahe	NOP	35.5	0.939
385032	Lake Oahe	NOP	41	0.974
385032	Lake Oahe	NOP	37	1.16
385032	Lake Oahe	NOP	73	1.16
385032	Lake Oahe	NOP	67.8	1.27
385361	Alkaline Lake (Kidder County)	NOP	49	0.359
385405	Lake Tewaukon - Deepest	NOP	53	0.104
385405	Lake Tewaukon - Deepest	NOP	71	0.95
385405	Lake Tewaukon - Deepest	NOP	71	1
385405	Lake Tewaukon - Deepest	NOP	74.8	1
385405	Lake Tewaukon - Deepest	NOP	75.9	1.16
385405	Lake Tewaukon - Deepest	NOP	68.5	1.22
385405	Lake Tewaukon - Deepest	NOP	56	1.29
385405	Lake Tewaukon - Deepest	NOP	59.9	1.32
385405	Lake Tewaukon - Deepest	NOP	64.4	1.34
385405	Lake Tewaukon - Deepest	NOP	64.8	1.36
385405	Lake Tewaukon - Deepest	NOP	74.9	1.38
385405	Lake Tewaukon - Deepest	NOP	81.5	1.44
385405	Lake Tewaukon - Deepest	NOP	58.5	1.44
385405	Lake Tewaukon - Deepest	NOP	39.3	1.47

385405	Lake Tewaukon - Deepest	NOP	52.8	1.48
385405	Lake Tewaukon - Deepest	NOP	63	1.49
385405	Lake Tewaukon - Deepest	NOP	40.3	1.49
385405	Lake Tewaukon - Deepest	NOP	54.7	1.52
385405	Lake Tewaukon - Deepest	NOP	56.8	1.56
385405	Lake Tewaukon - Deepest	NOP	49.1	1.61
385405	Lake Tewaukon - Deepest	NOP	51.6	1.91
385405	Lake Tewaukon - Deepest	NOP	53	2.03
385405	Lake Tewaukon - Deepest	NOP	50.8	2.14
385405	Lake Tewaukon - Deepest	NOP	51	2.19
385405	Lake Tewaukon - Deepest	NOP	55.3	2.19
385405	Lake Tewaukon - Deepest	NOP	58.5	2.35
385405	Lake Tewaukon - Deepest	NOP	53.4	2.38
385405	Lake Tewaukon - Deepest	NOP	40.3	2.54
385405	Lake Tewaukon - Deepest	NOP	48.8	2.72
385405	Lake Tewaukon - Deepest	NOP	51.8	3.04
385405	Lake Tewaukon - Deepest	NOP	64.8	3.14
385405	Lake Tewaukon - Deepest	NOP	59.1	3.24
385405	Lake Tewaukon - Deepest	NOP	51.3	4.04
381130	Crown Butte Dam - Deepest	RBT	25.8	0.34
381350	Velva Sportsmans Dam - Deepest	RBT	36	0.074
381350	Velva Sportsmans Dam - Deepest	RBT	36	0.056
381420	Dickinson Dike - Deepest	RBT	26.5	0.48
381425	Lake Brekken - Deepest	RBT	40	0.549
381440	South Buffalo GAP - Deepest	RBT	27.5	0.372
381440	South Buffalo GAP - Deepest	RBT	27.5	0.223
382000	Lake Sakakawea	SAR	46	0.2
382000	Lake Sakakawea	SAR	45	0.2
382000	Lake Sakakawea	SAR	42	0.2
382000	Lake Sakakawea	SAR	34	0.9
382000	Lake Sakakawea	SAR	38.5	0.907
385032	Lake Oahe	SAR	46.5	0.209
385032	Lake Oahe	SAR	40	0.335
385032	Lake Oahe	SAR	33.5	0.92
385032	Lake Oahe	SAR	32.5	1.06
385032	Lake Oahe	SAR	43	1.26
385032	Lake Oahe	SAR	48	1.34
381409	Bowman-Haley Dam - Deepest	SHR	43.9	0.19
382000	Lake Sakakawea	SMB	41	0.2
382000	Lake Sakakawea	SMB	36	0.98
382000	Lake Sakakawea	SMB	34.5	1.58
382000	Lake Sakakawea	SMB	30.5	1.63
385032	Lake Oahe	SMB	38.5	0.2
385032	Lake Oahe	SMB	37.5	0.2
381110	Sprague Lake - Deepest	WAE	39	1.3
381110	Sprague Lake - Deepest	WAE	39.7	1.37
381110	Sprague Lake - Deepest	WAE	55.5	1.53

381110	Sprague Lake - Deepest	WAE	72.1	1.64
381110	Sprague Lake - Deepest	WAE	43.3	1.68
381110	Sprague Lake - Deepest	WAE	38.3	1.75
381110	Sprague Lake - Deepest	WAE	42.7	1.79
381110	Sprague Lake - Deepest	WAE	44.6	1.86
381110	Sprague Lake - Deepest	WAE	60.9	1.87
381110	Sprague Lake - Deepest	WAE	51.1	1.91
381110	Sprague Lake - Deepest	WAE	43.5	1.92
381110	Sprague Lake - Deepest	WAE	50	1.94
381110	Sprague Lake - Deepest	WAE	46.5	2
381110	Sprague Lake - Deepest	WAE	39.3	2.01
381110	Sprague Lake - Deepest	WAE	45.8	2.02
381110	Sprague Lake - Deepest	WAE	44.4	2.02
381110	Sprague Lake - Deepest	WAE	35.6	2.04
381110	Sprague Lake - Deepest	WAE	50	2.04
381110	Sprague Lake - Deepest	WAE	52.3	2.19
381110	Sprague Lake - Deepest	WAE	53	2.21
381110	Sprague Lake - Deepest	WAE	59	2.22
381110	Sprague Lake - Deepest	WAE	37.9	2.29
381110	Sprague Lake - Deepest	WAE	71	2.48
381110	Sprague Lake - Deepest	WAE	52.5	2.48
381110	Sprague Lake - Deepest	WAE	36.5	2.7
381110	Sprague Lake - Deepest	WAE	47.2	3.9
381110	Sprague Lake - Deepest	WAE	74	4.01
381110	Sprague Lake - Deepest	WAE	45.2	4.25
381240	Fordville Dam - Deepest	WAE	51	0.49
381365	Braddock Dam - Deepest	WAE	57.7	0.18
381380	East Park Lake - Deepest	WAE	41.6	0.251
381385	West Park Lake - Deepest	WAE	39	0.38
381385	West Park Lake - Deepest	WAE	60	0.38
381390	New Johns Lake - Deepest	WAE	51.5	0.536
381395	Heckers Lake - Deepest	WAE	54.5	0.434
381409	Bowman-Haley Dam - Deepest	WAE	37.2	0.381
381425	Lake Brekken - Deepest	WAE	43.2	0.598
381430	Lake Holmes - Deepest	WAE	28.9	0.401
382000	Lake Sakakawea	WAE	48.5	0.2
382000	Lake Sakakawea	WAE	60.5	0.2
382000	Lake Sakakawea	WAE	37	0.2
382000	Lake Sakakawea	WAE	70	0.2
382000	Lake Sakakawea	WAE	68.5	0.2
382000	Lake Sakakawea	WAE	58	0.2
382000	Lake Sakakawea	WAE	71.5	0.2
382000	Lake Sakakawea	WAE	52	0.345
382000	Lake Sakakawea	WAE	38	0.762
382000	Lake Sakakawea	WAE	41	0.913
382000	Lake Sakakawea	WAE	24.6	0.97
382000	Lake Sakakawea	WAE	40.5	1.04

382000	Lake Sakakawea	WAE	37.5	1.21
382000	Lake Sakakawea	WAE	61.5	1.23
382000	Lake Sakakawea	WAE	37.5	1.27
382000	Lake Sakakawea	WAE	29.1	1.28
382000	Lake Sakakawea	WAE	41.5	1.28
384140	Lake Darling - Deepest	WAE	34.5	0.1
384140	Lake Darling - Deepest	WAE	49.5	0.167
384140	Lake Darling - Deepest	WAE	35.5	0.204
384140	Lake Darling - Deepest	WAE	34.2	0.434
384140	Lake Darling - Deepest	WAE	33.7	0.458
384140	Lake Darling - Deepest	WAE	64	0.619
384140	Lake Darling - Deepest	WAE	35.1	0.626
384140	Lake Darling - Deepest	WAE	40.3	0.641
384140	Lake Darling - Deepest	WAE	53.2	0.715
384140	Lake Darling - Deepest	WAE	72.9	0.838
384140	Lake Darling - Deepest	WAE	36.8	1
384140	Lake Darling - Deepest	WAE	45.2	1
384140	Lake Darling - Deepest	WAE	34.5	1.03
384140	Lake Darling - Deepest	WAE	41.5	1.05
384140	Lake Darling - Deepest	WAE	43.9	1.09
384140	Lake Darling - Deepest	WAE	53.3	1.1
384140	Lake Darling - Deepest	WAE	40.9	1.1
384140	Lake Darling - Deepest	WAE	56.1	1.11
384140	Lake Darling - Deepest	WAE	50.4	1.17
384140	Lake Darling - Deepest	WAE	34	1.18
384140	Lake Darling - Deepest	WAE	48.1	1.19
384140	Lake Darling - Deepest	WAE	41.3	1.2
384140	Lake Darling - Deepest	WAE	37.7	1.2
384140	Lake Darling - Deepest	WAE	43.9	1.22
384140	Lake Darling - Deepest	WAE	55.2	1.22
384140	Lake Darling - Deepest	WAE	62.2	1.22
384140	Lake Darling - Deepest	WAE	60.2	1.23
384140	Lake Darling - Deepest	WAE	54.1	1.23
384140	Lake Darling - Deepest	WAE	47	1.25
384140	Lake Darling - Deepest	WAE	39.5	1.26
384140	Lake Darling - Deepest	WAE	58.1	1.27
384140	Lake Darling - Deepest	WAE	68.2	1.27
384140	Lake Darling - Deepest	WAE	48.2	1.33
384140	Lake Darling - Deepest	WAE	37.6	1.34
384140	Lake Darling - Deepest	WAE	60.2	1.34
384140	Lake Darling - Deepest	WAE	34.6	1.36
384140	Lake Darling - Deepest	WAE	42	1.44
384140	Lake Darling - Deepest	WAE	36.2	1.44
384140	Lake Darling - Deepest	WAE	68.7	1.45
384140	Lake Darling - Deepest	WAE	36.2	1.49
384140	Lake Darling - Deepest	WAE	36	1.53
384140	Lake Darling - Deepest	WAE	33	1.57

384140	Lake Darling - Deepest	WAE	35	1.58
384140	Lake Darling - Deepest	WAE	57.5	1.61
384140	Lake Darling - Deepest	WAE	43.3	1.67
384140	Lake Darling - Deepest	WAE	34.9	1.69
384140	Lake Darling - Deepest	WAE	56	1.77
384140	Lake Darling - Deepest	WAE	56.7	1.79
384140	Lake Darling - Deepest	WAE	36.9	1.8
384140	Lake Darling - Deepest	WAE	64.8	1.82
384140	Lake Darling - Deepest	WAE	33.8	1.83
384140	Lake Darling - Deepest	WAE	37.2	1.83
384140	Lake Darling - Deepest	WAE	42.1	1.86
384140	Lake Darling - Deepest	WAE	52.7	1.88
384140	Lake Darling - Deepest	WAE	42.4	1.88
384140	Lake Darling - Deepest	WAE	41.5	1.89
384140	Lake Darling - Deepest	WAE	45	1.9
384140	Lake Darling - Deepest	WAE	58.7	1.99
384140	Lake Darling - Deepest	WAE	56.9	2
384140	Lake Darling - Deepest	WAE	63	2.05
384140	Lake Darling - Deepest	WAE	53.2	2.08
384140	Lake Darling - Deepest	WAE	62.4	2.14
384140	Lake Darling - Deepest	WAE	45.9	2.49
384140	Lake Darling - Deepest	WAE	55.1	2.72
384140	Lake Darling - Deepest	WAE	55.7	2.82
384140	Lake Darling - Deepest	WAE	66	2.86
384140	Lake Darling - Deepest	WAE	60.3	2.87
380233	Deils Lake Main bay -Deepest	WAE	55.2	0.636
380233	Deils Lake Main bay -Deepest	WAE	67	0.645
380233	Deils Lake Main bay -Deepest	WAE	28.5	0.726
380233	Deils Lake Main bay -Deepest	WAE	41.1	0.757
380233	Deils Lake Main bay -Deepest	WAE	68.9	0.89
380233	Deils Lake Main bay -Deepest	WAE	38	0.989
380233	Deils Lake Main bay -Deepest	WAE	54.8	1.02
380233	Deils Lake Main bay -Deepest	WAE	34.8	1.08
380233	Deils Lake Main bay -Deepest	WAE	49.3	1.22
380233	Deils Lake Main bay -Deepest	WAE	43.3	1.42
380233	Deils Lake Main bay -Deepest	WAE	25.5	1.53
380233	Deils Lake Main bay -Deepest	WAE	33.1	1.8
385032	Lake Oahe	WAE	59.5	0.2
385032	Lake Oahe	WAE	46.2	0.642
385032	Lake Oahe	WAE	60.6	0.774
385032	Lake Oahe	WAE	61.5	0.785
385032	Lake Oahe	WAE	32.8	0.823
385032	Lake Oahe	WAE	46.3	1.23
385032	Lake Oahe	WAE	22.6	1.25
385032	Lake Oahe	WAE	59	1.25
385032	Lake Oahe	WAE	58.6	1.5
385032	Lake Oahe	WAE	34	1.53

385032	Lake Oahe	WAE	52	1.65
385361	Alkaline Lake (Kidder County)	WAE	45.2	0.609
385361	Alkaline Lake (Kidder County)	WAE	50	0.961
385405	Lake Tewaukon - Deepest	WAE	57.5	0.773
385405	Lake Tewaukon - Deepest	WAE	63	1.04
385405	Lake Tewaukon - Deepest	WAE	36.5	1.35
385405	Lake Tewaukon - Deepest	WAE	38.8	1.4
385405	Lake Tewaukon - Deepest	WAE	42.5	1.42
385405	Lake Tewaukon - Deepest	WAE	38.5	1.46
385405	Lake Tewaukon - Deepest	WAE	42.4	1.5
385405	Lake Tewaukon - Deepest	WAE	37.2	1.52
385405	Lake Tewaukon - Deepest	WAE	43	1.55
385405	Lake Tewaukon - Deepest	WAE	36.3	1.56
385405	Lake Tewaukon - Deepest	WAE	55.5	1.58
385405	Lake Tewaukon - Deepest	WAE	52.1	1.59
385405	Lake Tewaukon - Deepest	WAE	34.5	1.6
385405	Lake Tewaukon - Deepest	WAE	54.5	1.62
385405	Lake Tewaukon - Deepest	WAE	34.9	1.64
385405	Lake Tewaukon - Deepest	WAE	59.8	1.65
385405	Lake Tewaukon - Deepest	WAE	34.4	1.67
385405	Lake Tewaukon - Deepest	WAE	40.3	1.7
385405	Lake Tewaukon - Deepest	WAE	51.3	1.72
385405	Lake Tewaukon - Deepest	WAE	37.3	1.73
385405	Lake Tewaukon - Deepest	WAE	34.2	1.74
385405	Lake Tewaukon - Deepest	WAE	41.9	1.76
385405	Lake Tewaukon - Deepest	WAE	46.2	1.77
385405	Lake Tewaukon - Deepest	WAE	44.1	1.77
385405	Lake Tewaukon - Deepest	WAE	52.4	1.8
385405	Lake Tewaukon - Deepest	WAE	53	1.9
385405	Lake Tewaukon - Deepest	WAE	46.1	1.96
385405	Lake Tewaukon - Deepest	WAE	53.1	2.03
385405	Lake Tewaukon - Deepest	WAE	39.2	2.06
385405	Lake Tewaukon - Deepest	WAE	39.9	2.21
385405	Lake Tewaukon - Deepest	WAE	43.1	2.47
385405	Lake Tewaukon - Deepest	WAE	43.9	2.54
385405	Lake Tewaukon - Deepest	WAE	45	2.63
385405	Lake Tewaukon - Deepest	WAE	46.2	2.71
385405	Lake Tewaukon - Deepest	WAE	46.9	2.9
385405	Lake Tewaukon - Deepest	WAE	38	3.43
382000	Lake Sakakawea	WHB	33.5	0.883
382000	Lake Sakakawea	WHB	37.6	1.44
380233	Deils Lake Main bay -Deepest	WHB	38	0.629
380233	Deils Lake Main bay -Deepest	WHB	30.2	0.967
380233	Deils Lake Main bay -Deepest	WHB	40.4	1.22
380233	Deils Lake Main bay -Deepest	WHB	36.4	1.65
385032	Lake Oahe	WHB	25.5	0.2
385032	Lake Oahe	WHB	41.5	0.233

385032	Lake Oahe	WHB	35.5	0.468
385032	Lake Oahe	WHB	41	0.596
385032	Lake Oahe	WHB	38	0.622
385032	Lake Oahe	WHB	38.2	2.29
381409	Bowman-Haley Dam - Deepest	WHS	44	0.255
381240	Fordville Dam - Deepest	WHS	51.5	0.5
381255	Whitman Dam - Deepest	WHS	51.6	0.184
381255	Whitman Dam - Deepest	WHS	51.6	0.397
381270	Matejcek Dam - Deepest	WHS	45.2	0.665
381345	North Carlson Lake - Deepest	WHS	43.3	0.058
381350	Velva Sportsmans Dam - Deepest	WHS	44.4	0.117
381355	ClearWater Lake - Deepest	WHS	42.7	0.07
381365	Braddock Dam - Deepest	WHS	50.7	0.18
381380	East Park Lake - Deepest	WHS	39	0.617
381385	West Park Lake - Deepest	WHS	46	0.41
381385	West Park Lake - Deepest	WHS	40	0.35
381395	Heckers Lake - Deepest	WHS	50.5	0.467
381110	Sprague Lake - Deepest	YEP	21.4	1.43
381110	Sprague Lake - Deepest	YEP	21	2.59
381110	Sprague Lake - Deepest	YEP	21	2.65
381320	Baukol-Noonan Dam - Deepest	YEP	21	0.37
381350	Velva Sportsmans Dam - Deepest	YEP	21	0.197
384140	Lake Darling - Deepest	YEP	30	0.1
384140	Lake Darling - Deepest	YEP	31.9	0.809
384140	Lake Darling - Deepest	YEP	27	1.15
384140	Lake Darling - Deepest	YEP	30.5	1.16
384140	Lake Darling - Deepest	YEP	21.1	1.25
384140	Lake Darling - Deepest	YEP	28	1.26
384140	Lake Darling - Deepest	YEP	24.2	1.3
384140	Lake Darling - Deepest	YEP	28.5	1.37
384140	Lake Darling - Deepest	YEP	22.6	1.41
384140	Lake Darling - Deepest	YEP	25.1	1.47
384140	Lake Darling - Deepest	YEP	31.3	1.5
384140	Lake Darling - Deepest	YEP	29	1.56
384140	Lake Darling - Deepest	YEP	18.3	1.56
384140	Lake Darling - Deepest	YEP	26.8	1.65
384140	Lake Darling - Deepest	YEP	19.4	1.66
384140	Lake Darling - Deepest	YEP	26.3	1.69
384140	Lake Darling - Deepest	YEP	34.4	1.71
384140	Lake Darling - Deepest	YEP	33	1.75
384140	Lake Darling - Deepest	YEP	18.3	1.75
384140	Lake Darling - Deepest	YEP	19.5	1.88
384140	Lake Darling - Deepest	YEP	31	1.97
384140	Lake Darling - Deepest	YEP	29.8	2.08
384140	Lake Darling - Deepest	YEP	30.2	2.14
384140	Lake Darling - Deepest	YEP	28.3	3.06
384140	Lake Darling - Deepest	YEP	26	3.3

380233	Deils Lake Main bay -Deepest	YEP	21	0.442
380233	Deils Lake Main bay -Deepest	YEP	27	0.818
380233	Deils Lake Main bay -Deepest	YEP	31.5	1.09
380233	Deils Lake Main bay -Deepest	YEP	22	1.11
380233	Deils Lake Main bay -Deepest	YEP	19.5	1.65
381060	Lake ILO - Deepest	YEP	20.6	1.12
381060	Lake ILO - Deepest	YEP	30.9	1.74
381060	Lake ILO - Deepest	YEP	26.9	1.86
381060	Lake ILO - Deepest	YEP	32.9	2.79
385032	Lake Oahe	YEP	20	0.23
385032	Lake Oahe	YEP	16.8	0.848
385032	Lake Oahe	YEP	20.2	0.861
385032	Lake Oahe	YEP	20.9	0.89
385405	Lake Tewaukon - Deepest	YEP	29.7	1.99

Species	Total
Bigmouth Buffalo	2
Bigmouth Shiner	147
Black Bullhead	2128
Black Crappie	23
Blacknose Dace	1101
Blacksided Darter	664
Bluegill	5
Bluntnose Minnow	203
Brassy Minnow	19
Brook Stickleback	1208
Brown Bullhead	19
Burbot	4
Central Mudminnow	102
Channel Catfish	149
Common Carp	2021
Common Shiner	3325
Crappie Species	76
Creek Chub	2768
Emerald Shiner	1
Fathead Minnow	16230
Freshwater Drum	9
Golden Redhorse	29
Golden Shiner	49
Goldeye	3
Green Sunfish	31
Iowa Darter	794
Johnny Darter	1096
Largemouth Bass	5
Largemouth Dace	870
Northern Pike	362
Orange Spotted Sunfish	423
Pearl Dace	92
Pumpkinseed	3
Rainbow Trout	3
Red Shiner	60
Sand Shiner	4641
Shorthead Redhorse	206
Silver Redhorse	12
Smallmouth Bass	27
Spotfin Shiner	267
Spottail Shiner	31
Tadpole Madtom	377
Trout Perch	110
Walleye	60
Whiet Crappie	10
White Sucker	4458

Yellow Perch	413