STORET_NUM	STATION_TYPE	SiteDescription	DLAT	DLONG
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381125	Reservoir (Deepest)	Pheasant Lake - Deepest	46.00527	-98.67451
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
380725	Reservoir (Deepest)	Frettum Dam - Deepest	47.1641	-99.727
380725	Reservoir (Deepest)	Frettum Dam - Deepest	47.1641	-99.727
380995	Lake (Deepest)	Barnes Lake - Deepest	47.23421	-99.27754
381070	Lake (Deepest)	Juanita Lake - Deepest	47.55922	-98.72667
381070	Lake (Deepest)	Juanita Lake - Deepest	47.55922	-98.72667
381115	Lake (Deepest)	Bader Lake - Deepest	46.82679	-99.27686
381145	Lake (Deepest)	Cherry Lake - Deepest	47.0648	-99.86766
381145	Lake (Deepest)	Cherry Lake - Deepest	47.0648	-99.86766
381155	Lake (Deepest)	Clark Lake - Deepest	47.17625	-99.41524
381205	Lake (Deepest)	Buffalo Lake - Deepest (Pierce)	48.00293	-99.83103
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
385479	Lake (Deepest)	Harmony Lake	47.383092	-101.649399
385479	Lake (Deepest)	Harmony Lake	47.383092	-101.649399
385480	Lake (Deepest)	Custer Mine Pond	47.622621	-101.304652
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
380725	Reservoir (Deepest)	Frettum Dam - Deepest	47.1641	-99.727
380725	Reservoir (Deepest)	Frettum Dam - Deepest	47.1641	-99.727
380995	Lake (Deepest)	Barnes Lake - Deepest	47.23421	-99.27754
381070	Lake (Deepest)	Juanita Lake - Deepest	47.55922	-98.72667
381070	Lake (Deepest)	Juanita Lake - Deepest	47.55922	-98.72667
381115	Lake (Deepest)	Bader Lake - Deepest	46.82679	-99.27686
381145	Lake (Deepest)	Cherry Lake - Deepest	47.0648	-99.86766
381155	Lake (Deepest)	Clark Lake - Deepest	47.17625	-99.41524
381155	Lake (Deepest)	Clark Lake - Deepest	47.17625	-99.41524
381205	Lake (Deepest)	Buffalo Lake - Deepest (Pierce)	48.00293	-99.83103

PROJECT_CODE	PROJECT_NAME	CHEMLOG	DATE_COLL	TIME_COLL
RFLOOD	1994 Flood Lake Assessment Project	94-R0701	1/18/1991	13:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0009	1/18/1991	14:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0755	1/18/1991	11:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0756	1/18/1991	11:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0919	1/18/1991	11:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0913	1/18/1991	18:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0914	1/18/1991	18:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0013	1/18/1991	12:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0014	1/18/1991	12:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0908	1/18/1991	12:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0909	1/18/1991	12:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0912	1/18/1991	12:00
RFLOOD	1994 Flood Lake Assessment Project	94-R0916	1/31/1991	13:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0917	1/31/1991	13:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0918	1/31/1991	13:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0755	1/31/1991	11:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0919	5/7/1991	11:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0920	5/7/1991	11:30
RFLOOD	1994 Flood Lake Assessment Project	94-R0921	5/7/1991	11:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1369	5/7/1991	12:25
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2726	5/7/1991	10:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1499	5/7/1991	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1378	5/7/1991	14:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2604	5/7/1991	12:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2804	5/7/1991	09:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1370	5/7/1991	13:40
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2725	5/7/1991	09:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1373	5/7/1991	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2727	5/14/1991	12:05
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1371	5/14/1991	15:20
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2805	5/14/1991	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1366	5/14/1991	08:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1362	5/14/1991	11:20
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2523	5/14/1991	10:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1365	5/14/1991	14:40
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2605	5/14/1991	15:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1369	6/6/1991	12:25
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2726	6/6/1991	10:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1499	6/6/1991	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1378	6/6/1991	14:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2604	6/6/1991	12:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2804	6/6/1991	09:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1370	6/6/1991	13:40
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1373	6/6/1991	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2602	6/6/1991	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1374	6/6/1991	10:00

ANALYTE_NUM	LONG NAME	Result	ResultND	Result_NumHalfDetLimit
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015

Result_NumDetLimit	Units	Lower Detection Limit	DepthMeters	AnalyticalComment
0.01	mg/L	0.01	1	
0.01	mg/L	0.01	3	
0.01	mg/L	0.01	1	
0.01	mg/L	0.01	3	
0.01	mg/L	0.01	1	
0.005	mg/L	0.005	1	
0.005	mg/L	0.005	4	
0.005	mg/L	0.005	1	
0.005	mg/L	0.005	2	
0.005	mg/L	0.005	1	
0.005	mg/L	0.005	3	
0.005	mg/L	0.005	5	
0.005	mg/L	0.005	1	
0.005	mg/L	0.005	3	
0.005	mg/L	0.005	5	
0.005	mg/L	0.005	1	
0.005	mg/L	0.005	1	
0.005	mg/L	0.005	6	
0.005	mg/L	0.005	7	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.030	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	
0.03	mg/L	0.03	0.923	

381205	Lake (Deepest)	Buffalo Lake - Deepest (Pierce)	48.00293	-99.83103
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
385479	Lake (Deepest)	Harmony Lake	47.383092	-101.649399
385480	Lake (Deepest)	Custer Mine Pond	47.622621	-101.304652
385480	Lake (Deepest)	Custer Mine Pond	47.622621	-101.304652
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
385510	Reservoir (Deepest)	Lutz Dam	46.188432	-103.578401
385510	Reservoir (Deepest)	Lutz Dam	46.188432	-103.578401
385510	Reservoir (Deepest)	Lutz Dam	46.188432	-103.578401
385513	Lake (Deepest)	Stanley Pond	48.319281	-102.382794
385514	Reservoir (Deepest)	Stanley Reservoir	48.293026	-102.390562
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380650	Reservoir (Deepest)	Arnegard Dam - Deepest Area	47.83555	-103.48687
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749

RLWQ08	2008 Lake Water Quality Assessment Project	08-R2727	6/6/1991	12:05
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1371	6/6/1991	15:20
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2805	7/8/1991	10:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1366	7/8/1991	08:30
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2655	7/8/1991	11:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2523	7/8/1991	10:00
RLWQ08	2008 Lake Water Quality Assessment Project	08-R1365	7/8/1991	14:40
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2524	7/8/1991	11:20
RLWQ08	2008 Lake Water Quality Assessment Project	08-R2605	7/8/1991	15:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1119	7/8/1991	12:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2538	7/8/1991	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3691	7/8/1991	13:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1117	7/8/1991	08:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3685	7/8/1991	08:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1115	7/9/1991	16:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2535	7/9/1991	18:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3687	7/9/1991	10:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1116	7/9/1991	17:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3686	7/9/1991	09:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2539	7/9/1991	16:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3692	7/9/1991	16:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1111	7/9/1991	13:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2532	7/9/1991	15:10
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3683	7/9/1991	17:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2533	7/9/1991	16:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1121	7/9/1991	17:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1344	7/9/1991	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1345	7/9/1991	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2981	7/9/1991	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3586	7/9/1991	12:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3587	7/9/1991	12:05
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2544	7/9/1991	19:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3695	7/9/1991	09:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1167	7/9/1991	15:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2543	7/9/1991	18:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3694	7/9/1991	08:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1110	7/9/1991	10:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3681	7/9/1991	15:50
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1118	7/9/1991	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2537	7/9/1991	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3690	7/9/1991	12:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1119	7/9/1991	12:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2538	7/9/1991	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3691	7/9/1991	13:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1117	7/9/1991	08:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2536	7/9/1991	07:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3685	7/9/1991	08:40

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	1
0.03	mg/L	0.030	5
0.03	mg/L	0.030	1
0.03	mg/L	0.030	1
0.03	mg/L	0.030	5
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923

380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380785	Reservoir (Deepest)	Kota Ray Dam - Deepest	48.23865	-103.14225
380810	Reservoir (Deepest)	McCloud Reservoir	48.33828	-103.17069
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380860	Reservoir (Deepest)	Odland Dam - Deepest	47.03966	-104.01318
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
380940	Reservoir (Deepest)	Tioga Dam - Deepest	48.40853	-102.93485
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385392	Reservoir (Deepest)	Harmon Lake - Deepest	46.93859	-100.96252
385508	Reservoir (Deepest)	Kalina Dam	46.147627	-103.475268
385510	Reservoir (Deepest)	Lutz Dam	46.188432	-103.578401
385510	Reservoir (Deepest)	Lutz Dam	46.188432	-103.578401
385513	Lake (Deepest)	Stanley Pond	48.319281	-102.382794
385513	Lake (Deepest)	Stanley Pond	48.319281	-102.382794
385513	Lake (Deepest)	Stanley Pond	48.319281	-102.382794
385514	Reservoir (Deepest)	Stanley Reservoir	48.293026	-102.390562
385514	Reservoir (Deepest)	Stanley Reservoir	48.293026	-102.390562
385514	Reservoir (Deepest)	Stanley Reservoir	48.293026	-102.390562
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
385516	Lake (Deepest)	Trenton Lake	48.066896	-103.836072
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380710	Lake (Deepest)	Lake Elsie - Deepest	46.04716	-96.93223
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794
380945	Reservoir (Deepest)	Tolna Dam - Deepest	47.80446	-98.39794

RLWQ09	2009 Lake Water Quality Assessment Project	09-R1115	7/9/1991	16:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2535	7/9/1991	18:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3687	7/9/1991	10:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3686	7/9/1991	09:40
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2539	7/9/1991	16:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3692	7/9/1991	16:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1111	7/9/1991	13:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2532	7/9/1991	15:10
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3683	7/9/1991	17:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1114	7/9/1991	14:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2533	7/9/1991	16:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3684	7/9/1991	18:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1121	7/9/1991	17:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1344	7/9/1991	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1345	7/9/1991	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1833	7/10/1991	11:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1834	7/10/1991	11:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2524	7/10/1991	14:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2525	7/10/1991	14:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2526	7/10/1991	14:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2981	7/10/1991	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2982	7/10/1991	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2983	7/10/1991	11:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3586	7/10/1991	12:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3587	7/10/1991	12:05
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3588	7/10/1991	12:10
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3695	7/15/1991	09:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1167	7/15/1991	15:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3694	7/15/1991	08:45
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1110	7/15/1991	10:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2528	7/15/1991	12:35
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3682	7/15/1991	16:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1109	7/15/1991	10:15
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2529	7/15/1991	13:30
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3681	7/15/1991	15:50
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1118	7/15/1991	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R2537	7/15/1991	10:00
RLWQ09	2009 Lake Water Quality Assessment Project	09-R3690	7/15/1991	12:20
RLWQ09	2009 Lake Water Quality Assessment Project	09-R1111	7/16/1991	13:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1043	7/16/1991	19:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2177	7/16/1991	08:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3183	7/16/1991	17:45
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3189	7/16/1991	14:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2188	7/16/1991	13:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3258	7/16/1991	14:15
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2174	7/16/1991	13:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3181	7/16/1991	15:00

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.002
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	1
0.03	mg/L	0.03	5
0.03	mg/L	0.03	5
0.03	mg/L	0.03	11
0.03	mg/L	0.03	1
0.03	mg/L	0.03	5
0.03	mg/L	0.03	11
0.03	mg/L	0.03	1
0.03	mg/L	0.03	6
0.03	mg/L	0.03	11
0.03	mg/L	0.03	1
0.03	mg/L	0.03	5
0.03	mg/L	0.03	11
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.004	mg/L	0.004	0.923
0.03	mg/L	0.030	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923

381015	Lake (Deepest)	Buffalo Lake - Deepest(Sargent)	46.14444	-97.4895
381015	Lake (Deepest)	Buffalo Lake - Deepest(Sargent)	46.14444	-97.4895
381110	Lake (Deepest)	Sprague Lake - Deepest	46.01856	-97.53815
381110	Lake (Deepest)	Sprague Lake - Deepest	46.01856	-97.53815
381110	Lake (Deepest)	Sprague Lake - Deepest	46.01856	-97.53815
381175	Reservoir (Deepest)	Casselton Reservoir - Deepest	46.90304	-97.22484
381175	Reservoir (Deepest)	Casselton Reservoir - Deepest	46.90304	-97.22484
381175	Reservoir (Deepest)	Casselton Reservoir - Deepest	46.90304	-97.22484
381230	Lake (Deepest)	Cavenaugh Lake - Deepest	48.2473	-98.8997
381230	Lake (Deepest)	Cavenaugh Lake - Deepest	48.2473	-98.8997
381270	Reservoir (Deepest)	Matejcek Dam - Deepest	48.22549	-97.92745
385405	Lake (Deepest)	Lake Tewaukon - Deepest	45.99547	-97.34581
385405	Lake (Deepest)	Lake Tewaukon - Deepest	45.99547	-97.34581
385507	Reservoir (Deepest)	Carlson-Tande Dam	47.660065	-98.09513
385507	Reservoir (Deepest)	Carlson-Tande Dam	47.660065	-98.09513
385507	Reservoir (Deepest)	Carlson-Tande Dam	47.660065	-98.09513
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
385512	Lake (Deepest)	Round Lake	48.032941	-100.276434
385512	Lake (Deepest)	Round Lake	48.032941	-100.276434
385512	Lake (Deepest)	Round Lake	48.032941	-100.276434
385560	Lake (Deepest)	Clear Lake	46.230692	-99.429469
385560	Lake (Deepest)	Clear Lake	46.230692	-99.429469
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380531	Lake (Deepest)	South Golden Lake - Deepest	47.572575	-97.636885
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
381015	Lake (Deepest)	Buffalo Lake - Deepest(Sargent)	46.14444	-97.4895
381175	Reservoir (Deepest)	Casselton Reservoir - Deepest	46.90304	-97.22484
381230	Lake (Deepest)	Cavenaugh Lake - Deepest	48.2473	-98.8997
385405	Lake (Deepest)	Lake Tewaukon - Deepest	45.99547	-97.34581
385507	Reservoir (Deepest)	Carlson-Tande Dam	47.660065	-98.09513
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
385511	Lake (Deepest)	Mundt Lake	46.320453	-99.267768
385512	Lake (Deepest)	Round Lake	48.032941	-100.276434
385560	Lake (Deepest)	Clear Lake	46.230692	-99.429469
385560	Lake (Deepest)	Clear Lake	46.230692	-99.429469
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874

RLWQ10	2010 Lake Water Quality Assessment Project	10-R2182	7/16/1991	14:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3187	7/16/1991	11:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1048	7/16/1991	12:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2179	7/16/1991	13:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3188	7/16/1991	12:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1044	7/16/1991	21:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2178	7/16/1991	10:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3186	7/16/1991	08:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2173	7/16/1991	11:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3179	7/16/1991	11:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2176	7/16/1991	16:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2183	7/16/1991	15:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3190	7/16/1991	15:45
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1042	7/16/1991	18:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2175	7/16/1991	14:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3182	7/16/1991	16:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1079	7/16/1991	11:15
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2186	7/16/1991	11:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3256	7/16/1991	12:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1036	7/16/1991	09:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2172	7/16/1991	09:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3178	7/16/1991	09:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2187	7/16/1991	12:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3257	7/16/1991	13:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1043	7/16/1991	19:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3183	7/16/1991	17:45
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1078	7/16/1991	10:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3187	7/17/1991	11:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1044	7/17/1991	21:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3179	7/17/1991	11:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3190	7/17/1991	15:45
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3182	7/17/1991	16:30
RLWQ10	2010 Lake Water Quality Assessment Project	10-R1079	7/17/1991	11:15
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3256	7/17/1991	12:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3178	7/17/1991	09:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R2187	7/17/1991	12:00
RLWQ10	2010 Lake Water Quality Assessment Project	10-R3257	7/17/1991	13:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0487	7/17/1991	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2135	7/17/1991	09:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0597	7/17/1991	10:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2132	7/17/1991	12:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3902	7/17/1991	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0595	7/17/1991	18:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0488	7/17/1991	14:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2137	7/17/1991	12:50
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0503	7/17/1991	14:23
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2134	7/17/1991	17:00

9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015

0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.03	mg/L	0.030	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.03	mg/L	0.030	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.03	mg/L	0.030	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.03	mg/L	0.030	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.03	mg/L	0.030	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.17	mg/L	0.170	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923

380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
382010	Reservoir (Deepest)	Lake Sakakawea	47.52094	-101.76239
382020	Reservoir (Deepest)	Lake Sakakawea	47.56909	-102.11385
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380512	Lake (Deepest)	Beaver Lake - Deepest	46.39507	-99.6053
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
380705	Reservoir (Deepest)	Davis Dam - Deepest	46.54624	-103.66072
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380715	Reservoir (Deepest)	Epping-Springbrook Dam-Deepest	48.25622	-103.43048
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380805	Reservoir (Deepest)	Lehr Dam - Deepest	46.62388	-98.93044
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
380855	Reservoir (Deepest)	Nygren Dam - Deepest	46.58779	-101.20874
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
380925	Reservoir (Deepest)	Spring Lake (Bowman) - Deepest	46.22148	-103.74035
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380960	Reservoir (Deepest)	White Earth Dam - Deepest	48.45388	-102.74307
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
380970	Lake (Deepest)	Lake Williams - Deepest	47.12943	-99.61441
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
381320	Reservoir (Deepest)	Baukol-Noonan Dam - Deepest	48.86915	-102.95269
381350	Reservoir (Deepest)	Velva Sportsmans Dam - Deepest	47.93575	-100.9715
381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606

RLWQ11	2011 Lake Water Quality Assessment Project	11-R0596	7/17/1991	08:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3903	7/17/1991	11:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0590	7/17/1991	13:10
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2129	7/17/1991	15:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3912	7/23/1991	13:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0769	7/23/1991	08:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2504	7/23/1991	09:06
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3905	7/23/1991	09:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0591	7/23/1991	15:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2124	7/23/1991	10:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0770	7/23/1991	15:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2505	7/23/1991	12:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0589	7/23/1991	11:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0598	7/23/1991	14:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2131	7/23/1991	09:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2456	7/23/1991	11:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2457	7/23/1991	13:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0921	7/23/1991	10:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2136	7/23/1991	11:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0487	7/23/1991	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2135	7/23/1991	09:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3898	7/23/1991	09:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0597	7/23/1991	10:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2132	7/23/1991	12:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3902	7/23/1991	10:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0595	7/23/1991	18:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3911	7/23/1991	12:10
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0488	7/23/1991	14:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2137	7/24/1991	12:50
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3900	7/24/1991	13:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0503	7/24/1991	14:23
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2134	7/24/1991	17:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3904	7/24/1991	15:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0596	7/24/1991	08:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2133	7/24/1991	13:13
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3903	7/24/1991	11:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0590	7/24/1991	13:10
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2129	7/24/1991	15:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3912	7/24/1991	13:45
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0769	7/24/1991	08:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2504	7/24/1991	09:06
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3905	7/24/1991	09:40
RLWQ11	2011 Lake Water Quality Assessment Project	11-R0591	7/24/1991	15:15
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2124	7/24/1991	10:20
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3909	7/24/1991	09:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2505	7/24/1991	12:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2130	7/24/1991	17:15

9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015

0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923

381355	Lake (Deepest)	ClearWater Lake - Deepest	48.40914	-102.28606
381440	Reservoir (Deepest)	South Buffalo GAP - Deepest	46.94142	-103.63959
385567	Lake (Deepest)	Moores Lake	46.034842	-98.879071
385568	Lake (Deepest)	Hehn-Schaffer Lake	46.684149	-99.133808
385568	Lake (Deepest)	Hehn-Schaffer Lake	46.684149	-99.133808
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380670	Reservoir (Deepest)	Camels Hump Dam - Deepest	46.94423	-103.81134
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380695	Lake (Deepest)	Cottonwood Lake - Deepest	48.58755	-103.43749
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380820	Reservoir (Deepest)	McGregor Dam - Deepest	48.5862	-102.93269
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
380865	Reservoir (Deepest)	Patterson Lake - Deepest	46.86718	-102.83001
380867	Reservoir (Other)	Patterson Lake - Inlet	46.8522	-102.88128
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
380885	Reservoir (Deepest)	Sather Dam - Deepest	47.67364	-103.80835
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381060	Reservoir (Deepest)	Lake ILO - Deepest	47.34277	-102.66995
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384150	Reservoir (Deepest)	Upper Des Lacs - Deepest	48.7326	-102.13338
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
384151	Reservoir (Other)	Upper Des Lacs - N Of Hwy 5	48.83103	-102.10198
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
385348	Lake (Deepest)	Makoti Lake - Deepest	47.88808	-101.7983
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699

RLWQ11	2011 Lake Water Quality Assessment Project	11-R3913	7/24/1991	15:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2131	7/24/1991	09:30
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2136	7/24/1991	11:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R2140	7/24/1991	14:00
RLWQ11	2011 Lake Water Quality Assessment Project	11-R3901	7/24/1991	14:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1754	7/24/1991	11:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1748	7/24/1991	14:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0762	7/24/1991	16:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1847	7/24/1991	17:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1753	7/24/1991	10:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1845	7/24/1991	13:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1849	7/24/1991	20:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1755	7/24/1991	14:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0761	7/24/1991	13:55
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1846	7/24/1991	16:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2797	7/24/1991	10:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0643	7/24/1991	17:40
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1754	7/25/1991	11:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2754	7/25/1991	14:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0633	7/25/1991	18:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1748	7/25/1991	14:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2725	7/25/1991	11:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0762	7/25/1991	16:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1847	7/25/1991	17:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0639	7/25/1991	14:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1752	7/25/1991	08:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1848	7/25/1991	18:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1753	7/25/1991	10:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1747	7/25/1991	10:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1744	7/25/1991	09:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0632	7/25/1991	16:40
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1845	7/25/1991	13:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2728	7/25/1991	13:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0764	7/25/1991	18:20
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1849	7/25/1991	20:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2802	7/25/1991	14:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1743	7/25/1991	08:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1749	7/25/1991	17:50
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1751	7/25/1991	18:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1750	7/25/1991	17:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0765	7/25/1991	09:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1946	7/25/1991	13:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0766	7/25/1991	10:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1945	7/25/1991	12:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0629	7/25/1991	09:50
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1842	7/25/1991	09:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R0767	7/25/1991	08:30

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923

385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380920	Lake (Deepest)	Smishek Lake - Deepest	48.61362	-102.66256
381409	Reservoir (Deepest)	Bowman-Haley Dam - Deepest	45.98517	-103.24819
385350	Reservoir (Deepest)	Raleigh Reservoir	46.34842	-101.3699
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508
381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
385595	Lake	Coal Lake (Deepest)	47.447	-101.073
385595	Lake	Coal Lake (Deepest)	47.447	-101.073
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
380675	Lake (Deepest)	Carpenter Lake - Deepest	48.96138	-99.97717
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
381005	Reservoir (Deepest)	Bisbee-Big Coulee Dam - Deepest	48.63413	-99.36362
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
381185	Lake (Deepest)	Long Lake - Deepest	48.92554	-100.25674
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508

RLWQ14	2014 Lake Water Quality Assessment Project	14-R1755	7/25/1991	14:00
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2755	7/25/1991	16:15
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1754	7/25/1991	11:30
RLWQ14	2014 Lake Water Quality Assessment Project	14-R2802	7/25/1991	14:45
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1749	7/25/1991	17:50
RLWQ14	2014 Lake Water Quality Assessment Project	14-R1755	7/25/1991	14:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1668	7/26/1991	12:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2482	7/26/1991	16:15
RLWQ15	2015 Lake Water Quality Assessment	15-R1666	7/26/1991	10:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2484	7/26/1991	18:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0385	7/26/1991	09:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1669	7/26/1991	13:15
RLWQ15	2015 Lake Water Quality Assessment	15-R2481	7/26/1991	15:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0396	7/26/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1671	7/26/1991	16:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2479	7/26/1991	13:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0397	7/26/1991	12:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1670	7/26/1991	15:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0395	7/26/1991	09:45
RLWQ15	2015 Lake Water Quality Assessment	15-R1672	7/26/1991	17:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1673	7/26/1991	08:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2475	7/26/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0389	7/26/1991	12:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1667	7/26/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2483	7/26/1991	17:15
RLWQ15	2015 Lake Water Quality Assessment	15-R2491	7/26/1991	13:45
RLWQ15	2015 Lake Water Quality Assessment	15-R0391	7/29/1991	13:45
RLWQ15	2015 Lake Water Quality Assessment	15-R1665	7/29/1991	09:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2485	7/29/1991	19:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0527	7/29/1991	11:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1677	7/29/1991	15:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0388	7/29/1991	10:45
RLWQ15	2015 Lake Water Quality Assessment	15-R1668	7/29/1991	12:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2482	7/29/1991	16:15
RLWQ15	2015 Lake Water Quality Assessment	15-R1666	7/29/1991	10:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2484	7/29/1991	18:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0385	7/29/1991	09:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1669	7/29/1991	13:15
RLWQ15	2015 Lake Water Quality Assessment	15-R2481	7/29/1991	15:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0393	7/29/1991	17:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0396	7/29/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1671	7/29/1991	16:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2479	7/29/1991	13:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0397	7/29/1991	12:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1670	7/29/1991	15:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2480	7/29/1991	14:15
RLWQ15	2015 Lake Water Quality Assessment	15-R0395	7/29/1991	09:45

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923

381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508
381195	Lake (Deepest)	Strawberry Lake - Deepest	48.94382	-100.50508
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
381235	Reservoir (Deepest)	Niagara Dam - Deepest	47.99919	-97.86192
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
381245	Reservoir (Deepest)	Kolding Dam - Deepest	47.96376	-97.77627
381265	Reservoir (Deepest)	Bylin Dam - Deepest	48.36736	-98.01221
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
384140	Reservoir (Other)	Lake Darling - Deepest	48.45917	-101.58568
384141	Reservoir (Other)	Lake Darling - S Of Grano Xing	48.591	-101.61041
384142	Reservoir (Other)	Lake Darling	48.6669	-101.6971
385594	Lake	Island Lake (Deepest)	48.58313	-99.69094
385594	Lake	Island Lake (Deepest)	48.58313	-99.69094
385595	Lake	Coal Lake (Deepest)	47.447	-101.073
385595	Lake	Coal Lake (Deepest)	47.447	-101.073
385595	Lake	Coal Lake (Deepest)	47.447	-101.073
380755	Lake (Deepest)	Hooker Lake - Deepest	48.95861	-99.88873
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
380900	Lake (Deepest)	School Section Lake - Deepest	48.94567	-99.99302
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381190	Lake (Deepest)	Pelican Lake - Deepest	48.94139	-100.26685
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381210	Lake (Deepest)	Jensen Lake - Deepest	48.99181	-99.92663
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
381285	Lake (Deepest)	Gravel Lake - Deepest	48.95652	-99.83482
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
380644	Lake (Other)	Lake Upsilon - NW Bay	48.97913	-99.84579
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381140	Lake (Deepest)	Round Lake - Deepest	47.14647	-99.48685
381140	Lake (Deepest)	Round Lake - Deepest	47.14647	-99.48685

RLWQ15	2015 Lake Water Quality Assessment	15-R1672	7/29/1991	17:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2478	7/29/1991	12:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0394	7/29/1991	08:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1673	7/30/1991	08:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2475	7/30/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0389	7/30/1991	12:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1667	7/30/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2483	7/30/1991	17:15
RLWQ15	2015 Lake Water Quality Assessment	15-R0401	7/30/1991	10:15
RLWQ15	2015 Lake Water Quality Assessment	15-R1659	7/30/1991	12:45
RLWQ15	2015 Lake Water Quality Assessment	15-R2491	7/30/1991	13:45
RLWQ15	2015 Lake Water Quality Assessment	15-R0402	7/30/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2492	7/30/1991	14:30
RLWQ15	2015 Lake Water Quality Assessment	15-R2488	7/30/1991	12:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0391	7/30/1991	13:45
RLWQ15	2015 Lake Water Quality Assessment	15-R1665	7/30/1991	09:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2485	7/30/1991	19:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1676	7/30/1991	12:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1675	7/30/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1674	7/30/1991	10:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0392	7/30/1991	15:15
RLWQ15	2015 Lake Water Quality Assessment	15-R2486	7/30/1991	08:15
RLWQ15	2015 Lake Water Quality Assessment	15-R0527	7/30/1991	11:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1677	7/30/1991	15:00
RLWQ15	2015 Lake Water Quality Assessment	15-R2562	7/30/1991	15:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0390	7/30/1991	12:45
RLWQ15	2015 Lake Water Quality Assessment	15-R0385	7/30/1991	09:30
RLWQ15	2015 Lake Water Quality Assessment	15-R1669	7/30/1991	13:15
RLWQ15	2015 Lake Water Quality Assessment	15-R2481	7/30/1991	15:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0397	7/30/1991	12:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1670	7/30/1991	15:30
RLWQ15	2015 Lake Water Quality Assessment	15-R0389	7/30/1991	12:00
RLWQ15	2015 Lake Water Quality Assessment	15-R1667	7/30/1991	11:00
RLWQ15	2015 Lake Water Quality Assessment	15-R0391	7/30/1991	13:45
RLWQ15	2015 Lake Water Quality Assessment	15-R1665	7/30/1991	09:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0555	7/30/1991	15:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1969	7/30/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0546	7/30/1991	13:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1974	7/31/1991	13:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2969	7/31/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1975	7/31/1991	13:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2968	7/31/1991	13:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1976	7/31/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0554	7/31/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1970	7/31/1991	15:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2039	7/31/1991	11:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3076	7/31/1991	11:30

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923

381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
385361	Lake (Deepest)	Alkaline Lake (Kidder County)	46.65672	-99.56475
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
385597	Lake	Boundary Lake	48.99356	-100.21062
385599	Lake	Sibley Lake	46.954266	-99.73824
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
380640	Lake (Other)	Lake Upsilon - NE Bay	48.96759	-99.83508
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
380644	Lake (Other)	Lake Upsilon - NW Bay	48.97913	-99.84579
380644	Lake (Other)	Lake Upsilon - NW Bay	48.97913	-99.84579
380644	Lake (Other)	Lake Upsilon - NW Bay	48.97913	-99.84579
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
380880	Lake (Deepest)	Rudolf Lake - Deepest	46.50297	-99.50368
380935	Reservoir (Deepest)	Sykeston Dam - Deepest	47.48295	-99.39994
380935	Reservoir (Deepest)	Sykeston Dam - Deepest	47.48295	-99.39994
380935	Reservoir (Deepest)	Sykeston Dam - Deepest	47.48295	-99.39994
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381050	Reservoir (Deepest)	Harvey Dam - Deepest	47.76298	-99.92176
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381075	Reservoir (Deepest)	McVille Dam - Deepest	47.76172	-98.16461
381140	Lake (Deepest)	Round Lake - Deepest	47.14647	-99.48685
381140	Lake (Deepest)	Round Lake - Deepest	47.14647	-99.48685
381140	Lake (Deepest)	Round Lake - Deepest	47.14647	-99.48685
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
381150	Lake (Deepest)	Lake Isabel - Deepest	46.81859	-99.74952
381225	Reservoir (Deepest)	Armourdale Dam - Deepest	48.88375	-99.41874
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
381255	Reservoir (Deepest)	Whitman Dam - Deepest	48.18311	-98.055
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381275	Reservoir (Deepest)	Renwick Dam - Deepest	48.77802	-97.74872
381280	Lake (Deepest)	Dion Lake - Deepest	48.97899	-99.89365
381280	Lake (Deepest)	Dion Lake - Deepest	48.97899	-99.89365
381280	Lake (Deepest)	Dion Lake - Deepest	48.97899	-99.89365
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
381375	Reservoir (Deepest)	Warsing Dam - Deepest	47.83695	-99.11788
385361	Lake (Deepest)	Alkaline Lake (Kidder County)	46.65672	-99.56475
385361	Lake (Deepest)	Alkaline Lake (Kidder County)	46.65672	-99.56475

RLWQ16	2016 Lake Water Quality Assessment Project	16-R1972	7/31/1991	09:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1968	7/31/1991	12:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3069	7/31/1991	09:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2038	8/1/1991	14:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3077	8/1/1991	13:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1980	8/1/1991	16:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3073	8/1/1991	12:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0555	8/1/1991	15:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1969	8/1/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2963	8/1/1991	13:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0546	8/1/1991	13:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1974	8/1/1991	13:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2969	8/1/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0547	8/1/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1975	8/1/1991	13:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2968	8/1/1991	13:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0548	8/1/1991	14:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1976	8/1/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2970	8/1/1991	13:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0795	8/1/1991	14:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2040	8/1/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0559	8/1/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1967	8/1/1991	10:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2961	8/1/1991	10:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0558	8/1/1991	12:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1981	8/1/1991	18:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0554	8/1/1991	13:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1970	8/1/1991	15:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2964	8/1/1991	15:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0793	8/1/1991	10:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2039	8/1/1991	11:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3076	8/1/1991	11:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0542	8/1/1991	13:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2035	8/1/1991	08:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1973	8/1/1991	11:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0553	8/1/1991	12:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1971	8/1/1991	17:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1972	8/1/1991	09:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2966	8/1/1991	09:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0544	8/6/1991	12:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1977	8/6/1991	15:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2971	8/6/1991	15:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0556	8/6/1991	16:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1968	8/6/1991	12:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2962	8/6/1991	12:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0543	8/6/1991	14:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2036	8/6/1991	10:15

9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923

385361	Lake (Deepest)	Alkaline Lake (Kidder County)	46.65672	-99.56475
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
385481	Lake (Deepest)	Mitchell Lake	47.16882	-100.292135
385597	Lake	Boundary Lake	48.99356	-100.21062
385597	Lake	Boundary Lake	48.99356	-100.21062
385598	Lake	Hurdsfield-Tuffy Lake	47.455911	-99.866305
385599	Lake	Sibley Lake	46.954266	-99.73824
385599	Lake	Sibley Lake	46.954266	-99.73824
380935	Reservoir (Deepest)	Sykeston Dam - Deepest	47.48295	-99.39994
380240	Lake (Deepest)	Wood Lake - Deepest	47.89988	-98.84053
380641	Lake (Deepest)	Lake Upsilon - Deepest	48.96079	-99.84173
380935	Reservoir (Deepest)	Sykeston Dam - Deepest	47.48295	-99.39994
381280	Lake (Deepest)	Dion Lake - Deepest	48.97899	-99.89365
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
381025	Lake (Deepest)	Cottonwood Lake - Deepest	47.87787	-100.67268
381025	Lake (Deepest)	Cottonwood Lake - Deepest	47.87787	-100.67268
381025	Lake (Deepest)	Cottonwood Lake - Deepest	47.87787	-100.67268
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381180	Lake (Deepest)	Lake Josephine - Deepest	47.17904	-100.00678
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633

RLWQ16	2016 Lake Water Quality Assessment Project	16-R3069	8/6/1991	09:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2038	8/6/1991	14:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3077	8/6/1991	13:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1980	8/6/1991	16:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2972	8/6/1991	17:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1964	8/6/1991	08:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2037	8/6/1991	12:15
RLWQ16	2016 Lake Water Quality Assessment Project	16-R3073	8/6/1991	12:30
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1967	8/6/1991	10:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R0555	8/6/1991	15:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R2968	8/6/1991	13:00
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1967	8/6/1991	10:45
RLWQ16	2016 Lake Water Quality Assessment Project	16-R1977	8/6/1991	15:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0564	8/6/1991	11:45
RLWQ18	2018 Lake Water Quality Assessment	18-R1438	8/6/1991	14:00
RLWQ18	2018 Lake Water Quality Assessment	18-R2115	8/6/1991	17:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0604	8/6/1991	09:45
RLWQ18	2018 Lake Water Quality Assessment	18-R1489	8/6/1991	14:45
RLWQ18	2018 Lake Water Quality Assessment	18-R0563	8/6/1991	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1439	8/6/1991	15:30
RLWQ18	2018 Lake Water Quality Assessment	18-R2132	8/6/1991	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0566	8/6/1991	14:45
RLWQ18	2018 Lake Water Quality Assessment	18-R1436	8/6/1991	11:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2113	8/6/1991	15:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1485	8/6/1991	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0565	8/6/1991	13:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1437	8/6/1991	12:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0571	8/6/1991	12:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1350	8/6/1991	12:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0569	8/6/1991	09:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1346	8/6/1991	09:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1349	8/6/1991	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0607	8/6/1991	11:45
RLWQ18	2018 Lake Water Quality Assessment	18-R1490	8/6/1991	15:45
RLWQ18	2018 Lake Water Quality Assessment	18-R2134	8/6/1991	12:45
RLWQ18	2018 Lake Water Quality Assessment	18-R0567	8/6/1991	16:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1435	8/6/1991	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2112	8/6/1991	14:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0568	8/6/1991	17:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1434	8/6/1991	08:45
RLWQ18	2018 Lake Water Quality Assessment	18-R2111	8/7/1991	13:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0247	8/7/1991	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1352	8/7/1991	14:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2110	8/7/1991	12:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0564	8/7/1991	11:45
RLWQ18	2018 Lake Water Quality Assessment	18-R1438	8/7/1991	14:00
RLWQ18	2018 Lake Water Quality Assessment	18-R2115	8/7/1991	17:00

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9585	Nitrogen (Total Kjeldahl)	*NON-DETECT	*ND	0.04
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.08	mg/L	0.08	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923

380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
381025	Lake (Deepest)	Cottonwood Lake - Deepest	47.87787	-100.67268
381025	Lake (Deepest)	Cottonwood Lake - Deepest	47.87787	-100.67268
381025	Lake (Deepest)	Cottonwood Lake - Deepest	47.87787	-100.67268
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
381335	Lake (Deepest)	Long Lake - Deepest	47.7205	-100.85605
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381380	Lake (Deepest)	East Park Lake - Deepest	47.35955	-100.73338
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381385	Lake (Deepest)	West Park Lake - Deepest	47.36164	-100.7839
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381390	Lake (Deepest)	New Johns Lake - Deepest	47.32323	-100.65125
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381395	Lake (Deepest)	Heckers Lake - Deepest	47.34056	-100.67102
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
381425	Lake (Deepest)	Lake Brekken - Deepest	47.54548	-100.89407
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
381430	Lake (Deepest)	Lake Holmes - Deepest	47.53334	-100.87123
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
385482	Lake (Deepest)	South McClusky (Hoffer) Lake	47.51463	-100.458404
385482	Lake (Deepest)	South McClusky (Hoffer) Lake	47.51463	-100.458404
380520	Lake (Deepest)	Strawberry Lake - Deepest	47.76644	-100.86633
381030	Lake (Deepest)	Crooked Lake - Deepest	47.64673	-100.9002
385478	Lake (Deepest)	Lightning Lake	47.526393	-100.869709
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
381020	Lake (Deepest)	ColdWater Lake - Deepest	46.01754	-99.06652
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901

RLWQ18	2018 Lake Water Quality Assessment	18-R0604	8/7/1991	09:45
RLWQ18	2018 Lake Water Quality Assessment	18-R1489	8/7/1991	14:45
RLWQ18	2018 Lake Water Quality Assessment	18-R2133	8/7/1991	12:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0563	8/7/1991	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1439	8/7/1991	15:30
RLWQ18	2018 Lake Water Quality Assessment	18-R2132	8/7/1991	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0566	8/7/1991	14:45
RLWQ18	2018 Lake Water Quality Assessment	18-R1436	8/7/1991	11:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2113	8/7/1991	15:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0565	8/7/1991	13:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1437	8/7/1991	12:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0572	8/7/1991	12:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1351	8/7/1991	12:30
RLWQ18	2018 Lake Water Quality Assessment	18-R1350	8/7/1991	12:00
RLWQ18	2018 Lake Water Quality Assessment	18-R2108	8/7/1991	10:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0569	8/7/1991	09:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1346	8/7/1991	09:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2048	8/8/1991	12:30
RLWQ18	2018 Lake Water Quality Assessment	18-R0570	8/8/1991	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1349	8/8/1991	10:30
RLWQ18	2018 Lake Water Quality Assessment	18-R2049	8/8/1991	13:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0607	8/8/1991	11:45
RLWQ18	2018 Lake Water Quality Assessment	18-R1490	8/8/1991	15:45
RLWQ18	2018 Lake Water Quality Assessment	18-R2134	8/8/1991	12:45
RLWQ18	2018 Lake Water Quality Assessment	18-R0567	8/8/1991	16:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1435	8/8/1991	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2112	8/8/1991	14:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0568	8/8/1991	17:00
RLWQ18	2018 Lake Water Quality Assessment	18-R1434	8/8/1991	08:45
RLWQ18	2018 Lake Water Quality Assessment	18-R2111	8/8/1991	13:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0247	8/8/1991	10:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1352	8/8/1991	14:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2110	8/8/1991	12:00
RLWQ18	2018 Lake Water Quality Assessment	18-R0608	8/8/1991	13:15
RLWQ18	2018 Lake Water Quality Assessment	18-R1488	8/8/1991	13:15
RLWQ18	2018 Lake Water Quality Assessment	18-R2115	8/8/1991	17:00
RLWQ18	2018 Lake Water Quality Assessment	18-R2113	8/8/1991	15:00
RLWQ18	2018 Lake Water Quality Assessment	18-R2110	8/8/1991	12:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0179	8/8/1991	11:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0432	8/8/1991	12:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0755	8/12/1991	15:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0578	8/12/1991	14:30
RLWQ19	2019 Lake Water Quality Assessment	19-R0364	8/12/1991	14:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0474	8/12/1991	13:30
RLWQ19	2019 Lake Water Quality Assessment	19-R0471	8/12/1991	11:30
RLWQ19	2019 Lake Water Quality Assessment	19-R0581	8/12/1991	19:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0362	8/12/1991	10:15

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923

385346	Lake (Deepest)	Dry Lake - Deepest	46.08987	-99.43661
385393	Lake (Deepest)	Rice Lake (Emmons Co) - Deepest	46.03835	-100.08076
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
385560	Lake (Deepest)	Clear Lake	46.230692	-99.429469
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380720	Reservoir (Deepest)	Fish Creek Dam - Deepest	46.72511	-101.22833
380750	Reservoir (Deepest)	Heinrich-Martin Dam - Deepest	46.59231	-98.53578
380760	Lake (Deepest)	Lake Hoskins - Deepest	46.04063	-99.44931
380890	Reservoir (Deepest)	Schlecht-Thom Dam - Deepest	46.36305	-98.82973
381000	Reservoir (Deepest)	Blumhardt Lake - Deepest	46.13019	-99.13288
381020	Lake (Deepest)	ColdWater Lake - Deepest	46.01754	-99.06652
381365	Reservoir (Deepest)	Braddock Dam - Deepest	46.54252	-100.11901
385346	Lake (Deepest)	Dry Lake - Deepest	46.08987	-99.43661
385393	Lake (Deepest)	Rice Lake (Emmons Co) - Deepest	46.03835	-100.08076
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
385509	Reservoir (Deepest)	Limesand-Seefedlt Dam	46.484151	-98.383718
385560	Lake (Deepest)	Clear Lake	46.230692	-99.429469
381020	Lake (Deepest)	ColdWater Lake - Deepest	46.01754	-99.06652
385477	Lake (Deepest)	Crystal Springs	46.878706	-99.453805
385028	Lake (Other)	Rice Lake - SW Basin	48.00674	-101.54131
385028	Lake (Other)	Rice Lake - SW Basin	48.00674	-101.54131
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331

RLWQ19	2019 Lake Water Quality Assessment	19-R0365	8/12/1991	14:45
RLWQ19	2019 Lake Water Quality Assessment	19-R0363	8/12/1991	12:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0576	8/12/1991	10:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0367	8/12/1991	17:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0179	8/12/1991	11:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0432	8/12/1991	12:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0755	8/12/1991	15:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0578	8/12/1991	14:30
RLWQ19	2019 Lake Water Quality Assessment	19-R0364	8/12/1991	14:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0474	8/12/1991	13:30
RLWQ19	2019 Lake Water Quality Assessment	19-R0471	8/12/1991	11:30
RLWQ19	2019 Lake Water Quality Assessment	19-R0581	8/12/1991	19:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0362	8/12/1991	10:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0365	8/12/1991	14:45
RLWQ19	2019 Lake Water Quality Assessment	19-R0363	8/12/1991	12:00
RLWQ19	2019 Lake Water Quality Assessment	19-R0576	8/12/1991	10:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0579	8/12/1991	16:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0367	8/13/1991	17:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0581	8/13/1991	19:15
RLWQ19	2019 Lake Water Quality Assessment	19-R0576	8/13/1991	10:15
RNABGMDY	Big Muddy Creek Watershed Assessment Project	17-R1826	8/13/1991	12:20
RNABGMDY	Big Muddy Creek Watershed Assessment Project	17-R1826	8/13/1991	12:20
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2340	8/13/1991	07:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2342	8/13/1991	07:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2343	8/13/1991	07:45
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3072	8/13/1991	15:20
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3073	8/13/1991	15:20
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3805	8/13/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3806	8/13/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3807	8/13/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3934	8/13/1991	14:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0012	8/13/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0236	8/13/1991	07:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0912	8/13/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1066	8/13/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1067	8/13/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1068	8/13/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1364	8/13/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1365	8/13/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1366	8/13/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1607	8/13/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1608	8/13/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1609	8/13/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2280	8/13/1991	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2281	8/13/1991	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2282	8/13/1991	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2811	8/13/1991	11:00

9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005

0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.02	mg/L	0.020	0.923
0.02	mg/L	0.020	0.923
0.03	mg/L	0.03	
0.03	mg/L	0.03	
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.01	mg/L	0.010	10
0.01	mg/L	0.010	1
0.01	mg/L	0.010	8
0.01	mg/L	0.010	1
0.01	mg/L	0.010	8
0.01	mg/L	0.010	10
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.01	mg/L	0.010	1
0.01	mg/L	0.010	6
0.01	mg/L	0.010	8
0.01	mg/L	0.010	1
0.01	mg/L	0.010	9
0.01	mg/L	0.010	11
0.01	mg/L	0.010	1
0.01	mg/L	0.010	9
0.01	mg/L	0.010	11
0.01	mg/L	0.010	1
0.01	mg/L	0.010	9
0.01	mg/L	0.010	11
0.01	mg/L	0.010	0.923

380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
380540	Reservoir (Deepest)	Blacktail Dam - Deepest	48.42984	-103.7331
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381405	Lake (Deepest)	Blue Lake - Deepest	47.54201	-100.75042
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381411	Reservoir (Other)	Bowman-Haley Dam - Sp Crk Inlet	46.00798	-103.28068
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
381413	Reservoir (Other)	Bowman-Haley Dam - Gr Riv Inlet	45.95352	-103.28948
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226

RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2812	8/13/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2813	8/13/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3105	8/13/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3626	8/13/1991	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4331	8/13/1991	16:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4332	8/13/1991	16:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4638	8/14/1991	08:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R4639	8/14/1991	08:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2585	8/14/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2586	8/14/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R2587	8/14/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3073	8/14/1991	15:20
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3205	8/14/1991	12:25
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3206	8/14/1991	12:25
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3805	8/14/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3806	8/14/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3807	8/14/1991	13:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3934	8/14/1991	14:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0911	8/14/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R0913	8/14/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1066	8/14/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1067	8/14/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1068	8/14/1991	10:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R1607	8/14/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2280	8/14/1991	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3105	8/14/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3107	8/14/1991	11:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3627	8/14/1991	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3628	8/14/1991	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	03-R3934	8/14/1991	14:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R2280	8/14/1991	12:00
RTMDLBLK	Blacktail Dam TMDL Development Project	04-R3105	8/14/1991	11:00
RLWQVM	Blue Lake Volunteer Monitoring Project	09-R2013	8/14/1991	14:23
RLWQVM	Blue Lake Volunteer Monitoring Project	93-R0998	8/14/1991	17:00
RLWQVM	Blue Lake Volunteer Monitoring Project	09-R2013	8/14/1991	14:23
RNPSBH	Bowman-Haley Watershed Project	95-R0767	8/14/1991	12:00
RNPSBH	Bowman-Haley Watershed Project	95-R0768	8/14/1991	12:00
RNPSBH	Bowman-Haley Watershed Project	95-R0765	8/14/1991	08:00
RNPSBH	Bowman-Haley Watershed Project	95-R0766	8/14/1991	08:00
RNPSBH	Bowman-Haley Watershed Project	95-R0766	8/14/1991	08:00
RNPSBH	Bowman-Haley Watershed Project	95-R0766	8/21/1991	08:00
RNBREWER	Brewer Lake TMDL Development Project	04-R1105	8/21/1991	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1106	8/21/1991	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1107	8/21/1991	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R1701	8/21/1991	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R1702	8/21/1991	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R1703	8/21/1991	12:00

9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.002
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.002
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.002
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.0025
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.009
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005

0.01	mg/L	0.010	9
0.01	mg/L	0.010	11
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	7
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.02	mg/L	0.02	1
0.02	mg/L	0.02	6
0.02	mg/L	0.02	11
0.02	mg/L	0.02	8
0.02	mg/L	0.02	8
0.02	mg/L	0.02	11.5
0.02	mg/L	0.02	1
0.02	mg/L	0.02	8
0.02	mg/L	0.02	10
0.02	mg/L	0.02	1
0.02	mg/L	0.02	1
0.02	mg/L	0.02	8
0.02	mg/L	0.02	1
0.02	mg/L	0.02	6
0.02	mg/L	0.02	8
0.02	mg/L	0.02	1
0.02	mg/L	0.02	1
0.02	mg/L	0.02	1
0.02	mg/L	0.02	11
0.02	mg/L	0.02	7
0.02	mg/L	0.02	11
0.004	mg/L	0.004	1
0.004	mg/L	0.004	1
0.004	mg/L	0.004	1
0.03	mg/L	0.030	0.923
0.005	mg/L	0.005	0.923
0.03	mg/L	0.03	0.923
0.01	mg/L	0.010	
0.01	mg/L	0.010	
0.01	mg/L	0.010	
0.01	mg/L	0.010	
0.005	mg/L	0.005	
0.018	mg/L	0.018	
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	6
0.01	mg/L	0.010	1
0.01	mg/L	0.010	2
0.01	mg/L	0.010	3

381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
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381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226

RNBREWER	Brewer Lake TMDL Development Project	04-R1704	8/21/1991	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R2689	8/21/1991	10:30
RNBREWER	Brewer Lake TMDL Development Project	04-R2690	8/21/1991	10:50
RNBREWER	Brewer Lake TMDL Development Project	04-R2691	8/21/1991	11:15
RNBREWER	Brewer Lake TMDL Development Project	04-R3348	8/26/1991	10:45
RNBREWER	Brewer Lake TMDL Development Project	04-R3349	8/26/1991	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3661	8/26/1991	10:15
RNBREWER	Brewer Lake TMDL Development Project	04-R3662	8/26/1991	10:45
RNBREWER	Brewer Lake TMDL Development Project	04-R3858	8/26/1991	10:45
RNBREWER	Brewer Lake TMDL Development Project	04-R3860	8/26/1991	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3861	8/26/1991	11:15
RNBREWER	Brewer Lake TMDL Development Project	04-R3862	8/26/1991	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4241	8/26/1991	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4242	8/26/1991	11:10
RNBREWER	Brewer Lake TMDL Development Project	04-R4243	8/26/1991	11:20
RNBREWER	Brewer Lake TMDL Development Project	04-R4244	8/26/1991	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4609	8/26/1991	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4610	8/26/1991	11:40
RNBREWER	Brewer Lake TMDL Development Project	04-R4612	8/26/1991	12:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4613	8/26/1991	12:10
RNBREWER	Brewer Lake TMDL Development Project	04-R4793	8/26/1991	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R4794	8/26/1991	11:10
RNBREWER	Brewer Lake TMDL Development Project	04-R4795	8/26/1991	11:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0094	8/26/1991	12:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0539	8/26/1991	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0540	8/26/1991	11:10
RNBREWER	Brewer Lake TMDL Development Project	05-R0541	8/26/1991	11:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0542	8/26/1991	11:35
RNBREWER	Brewer Lake TMDL Development Project	05-R2206	8/26/1991	11:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2207	8/26/1991	11:40
RNBREWER	Brewer Lake TMDL Development Project	05-R3951	8/26/1991	12:00
RNBREWER	Brewer Lake TMDL Development Project	05-R3953	8/26/1991	12:20
RNBREWER	Brewer Lake TMDL Development Project	05-R3954	8/26/1991	12:30
RNBREWER	Brewer Lake TMDL Development Project	05-R3955	8/26/1991	12:40
RNBREWER	Brewer Lake TMDL Development Project	04-R3090	8/27/1991	11:45
RNBREWER	Brewer Lake TMDL Development Project	04-R3659	8/27/1991	09:45
RNBREWER	Brewer Lake TMDL Development Project	04-R3661	8/27/1991	10:15
RNBREWER	Brewer Lake TMDL Development Project	04-R3662	8/27/1991	10:45
RNBREWER	Brewer Lake TMDL Development Project	04-R3860	8/27/1991	11:00
RNBREWER	Brewer Lake TMDL Development Project	04-R3862	8/27/1991	11:30
RNBREWER	Brewer Lake TMDL Development Project	04-R4241	8/27/1991	11:00
RNBREWER	Brewer Lake TMDL Development Project	05-R0540	8/27/1991	11:10
RNBREWER	Brewer Lake TMDL Development Project	05-R0541	8/27/1991	11:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0542	8/27/1991	11:35
RNBREWER	Brewer Lake TMDL Development Project	05-R0858	8/27/1991	10:20
RNBREWER	Brewer Lake TMDL Development Project	05-R0859	8/27/1991	10:30
RNBREWER	Brewer Lake TMDL Development Project	05-R0860	8/27/1991	10:40

9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01

0.01	mg/L	0.010	6
0.01	mg/L	0.010	1
0.01	mg/L	0.010	0.3
0.01	mg/L	0.010	6
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	3
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	6
0.01	mg/L	0.010	9
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	6
0.01	mg/L	0.010	8.5
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	6
0.01	mg/L	0.010	9
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	6
0.01	mg/L	0.010	1
0.01	mg/L	0.010	9
0.01	mg/L	0.010	6
0.01	mg/L	0.010	3
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	6
0.01	mg/L	0.010	8.75
0.02	mg/L	0.02	9
0.02	mg/L	0.02	8.5
0.02	mg/L	0.02	3
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.02	mg/L	0.02	9
0.02	mg/L	0.02	1
0.02	mg/L	0.02	6
0.02	mg/L	0.02	3
0.02	mg/L	0.02	1
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.02	mg/L	0.02	6

381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
381010	Reservoir (Deepest)	Brewer Lake - Deepest	47.09778	-97.41226
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380560	Lake (Deepest)	Brush Lake - Deepest	47.52939	-100.72665
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380660	Reservoir (Deepest)	Blickensderfer Dam - Deepest	46.30583	-102.29324
380680	Reservoir (Deepest)	Castle Rock Dam - Deepest	46.33548	-102.39457
380680	Reservoir (Deepest)	Castle Rock Dam - Deepest	46.33548	-102.39457
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380800	Lake (Deepest)	Larson Lake - Deepest	46.42748	-102.51295
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
380835	Reservoir (Deepest)	Mott Watershed Dam - Deepest	46.38349	-102.32731
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708

RNBREWER	Brewer Lake TMDL Development Project	05-R0861	8/27/1991	10:55
RNBREWER	Brewer Lake TMDL Development Project	05-R2485	8/27/1991	12:30
RNBREWER	Brewer Lake TMDL Development Project	05-R2705	8/27/1991	12:40
RNBREWER	Brewer Lake TMDL Development Project	05-R2706	8/27/1991	12:50
RNBREWER	Brewer Lake TMDL Development Project	05-R3063	8/27/1991	12:40
RNBREWER	Brewer Lake TMDL Development Project	05-R3064	8/27/1991	12:50
RNBREWER	Brewer Lake TMDL Development Project	05-R3065	8/27/1991	13:00
RNBREWER	Brewer Lake TMDL Development Project	05-R3066	8/27/1991	13:10
RNBREWER	Brewer Lake TMDL Development Project	05-R3432	8/27/1991	11:45
RNBREWER	Brewer Lake TMDL Development Project	05-R3433	8/27/1991	11:55
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R2935	8/27/1991	10:45
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R3075	8/28/1991	13:30
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R3618	8/28/1991	10:30
RLWQBRL	Brush Lake Volunteer Monitoring Project	99-R2631	8/28/1991	14:00
RLWQBRL	Brush Lake Volunteer Monitoring Project	99-R2892	8/28/1991	15:00
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R2935	8/28/1991	10:45
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R3075	8/28/1991	13:30
RLWQBRL	Brush Lake Volunteer Monitoring Project	98-R3618	8/28/1991	10:30
RLWQBRL	Brush Lake Volunteer Monitoring Project	99-R2631	8/28/1991	14:00
RLWQBRL	Brush Lake Volunteer Monitoring Project	99-R2892	8/28/1991	15:00
RLWQBRL	Brush Lake Volunteer Monitoring Project	99-R2631	8/28/1991	14:00
RNCBR	Cannonball River/30 Mile Creek Project	03-R0105	8/28/1991	12:30
RNCBR	Cannonball River/30 Mile Creek Project	03-R0106	8/28/1991	12:30
RNCBR	Cannonball River/30 Mile Creek Project	03-R1991	8/28/1991	13:00
RNCBR	Cannonball River/30 Mile Creek Project	03-R1992	8/28/1991	13:00
RNCBR	Cannonball River/30 Mile Creek Project	03-R1993	8/28/1991	13:00
RNCBR	Cannonball River/30 Mile Creek Project	03-R2398	8/28/1991	13:45
RNCBR	Cannonball River/30 Mile Creek Project	03-R2399	8/28/1991	13:45
RNCBR	Cannonball River/30 Mile Creek Project	02-R2722	8/28/1991	09:30
RNCBR	Cannonball River/30 Mile Creek Project	03-R0104	8/28/1991	12:45
RNCBR	Cannonball River/30 Mile Creek Project	02-R2719	8/28/1991	14:00
RNCBR	Cannonball River/30 Mile Creek Project	02-R2720	8/28/1991	14:00
RNCBR	Cannonball River/30 Mile Creek Project	03-R0100	9/17/1991	10:25
RNCBR	Cannonball River/30 Mile Creek Project	03-R1978	9/17/1991	10:00
RNCBR	Cannonball River/30 Mile Creek Project	03-R1979	9/17/1991	10:00
RNCBR	Cannonball River/30 Mile Creek Project	03-R2396	9/17/1991	12:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R1580	9/17/1991	10:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R1581	9/17/1991	10:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R1944	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3345	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3346	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3347	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3415	9/17/1991	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3416	9/17/1991	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3418	9/17/1991	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3662	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3663	9/17/1991	11:00

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.009
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005

0.02	mg/L	0.02	8.75
0.02	mg/L	0.02	1
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.02	mg/L	0.02	6
0.02	mg/L	0.02	8.5
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.01	mg/L	0.010	0.923
0.01	mg/L	0.010	0.923
0.01	mg/L	0.010	0.923
0.01	mg/L	0.010	0.923
0.01	mg/L	0.010	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	0.923
0.018	mg/L	0.018	0.923
0.02	mg/L	0.02	1
0.02	mg/L	0.02	4
0.02	mg/L	0.02	1
0.02	mg/L	0.02	2
0.02	mg/L	0.02	3
0.02	mg/L	0.02	1
0.02	mg/L	0.02	2
0.02	mg/L	0.02	1.5
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	1
0.02	mg/L	0.02	2
0.02	mg/L	0.02	1
0.02	mg/L	0.02	0.923
0.02	mg/L	0.02	1
0.02	mg/L	0.02	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	5
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	5
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	5
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3

381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
381200	Reservoir (Deepest)	Carbury Dam - Deepest	48.87357	-100.55708
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636

RTMDLCD	Carbury Dam TMDL Development Project	03-R3664	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3808	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3809	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3810	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0083	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0120	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0121	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R0123	9/17/1991	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R1279	9/17/1991	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R1280	1/3/1992	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R1281	1/3/1992	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R1579	1/3/1992	10:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R1580	1/3/1992	10:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R1581	1/3/1992	10:15
RTMDLCD	Carbury Dam TMDL Development Project	03-R1944	1/3/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R1945	1/3/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2291	1/3/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2292	1/21/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2293	1/21/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2972	1/21/1992	12:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2974	1/21/1992	12:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R2975	1/21/1992	12:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3097	1/21/1992	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3098	1/21/1992	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3099	1/21/1992	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3345	1/21/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3346	1/21/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3347	1/21/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3415	1/21/1992	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3416	1/22/1992	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3418	1/22/1992	11:30
RTMDLCD	Carbury Dam TMDL Development Project	03-R3662	1/22/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3663	1/22/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3664	1/22/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3808	1/22/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3809	1/22/1992	11:00
RTMDLCD	Carbury Dam TMDL Development Project	03-R3810	1/22/1992	11:00
RNCEDAR	Cedar Creek Watershed Project	97-R2236	1/22/1992	17:00
RNCEDAR	Cedar Creek Watershed Project	97-R2237	1/22/1992	17:10
RNCEDAR	Cedar Creek Watershed Project	97-R2238	1/22/1992	17:20
RNCEDAR	Cedar Creek Watershed Project	97-R2391	1/22/1992	15:00
RNCEDAR	Cedar Creek Watershed Project	97-R2392	1/22/1992	15:25
RNCEDAR	Cedar Creek Watershed Project	97-R2391	1/22/1992	15:00
RNCEDAR	Cedar Creek Watershed Project	97-R2392	1/22/1992	15:25
RNCEDAR	Cedar Creek Watershed Project	97-R2393	1/22/1992	15:35
RNCEDAR	Cedar Creek Watershed Project	97-R2236	1/22/1992	17:00
RNCEDAR	Cedar Creek Watershed Project	97-R2237	1/22/1992	17:10

9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
33080	Fecal Coliform, Memb Filt	*NON-DETECT	*ND	5
33080	Fecal Coliform, Memb Filt	*NON-DETECT	*ND	5
33080	Fecal Coliform, Memb Filt	*NON-DETECT	*ND	5
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01

0.01	mg/L	0.010	5	
0.01	mg/L	0.010	1	
0.01	mg/L	0.010	3	
0.01	mg/L	0.010	5	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	3	
0.02	mg/L	0.02	5	
0.01	mg/L	0.010	1	
0.01	mg/L	0.010	2	
0.01	mg/L	0.010	2.7	
0.01	mg/L	0.010	1	
0.01	mg/L	0.010	2	
10	#/100 mL	10	1	CEDAR LAKE DEEPEST AREA 1 M
10	#/100 mL	10	2	CEDAR LAKE DEEPEST AREA 2 M
10	#/100 mL	10	3	CEDAR LAKE DEEPEST AREA 3 M
0.02	mg/L	0.02	1	
0.02	mg/L	0.02	2	

380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380687	Reservoir (Deepest)	Cedar Lake - Deepest	46.29039	-102.96636
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
380691	Reservoir (Deepest)	Clausen Springs - Deepest	46.6823	-98.036
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728

RNCEDAR	Cedar Creek Watershed Project	97-R2238	1/22/1992	17:20
RNCEDAR	Cedar Creek Watershed Project	97-R1181	1/22/1992	14:45
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0286	1/22/1992	12:30
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0449	1/22/1992	14:15
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0778	1/22/1992	09:45
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R1282	1/22/1992	10:35
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0286	1/22/1992	12:30
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0449	1/22/1992	14:15
RNACLAUS	Clausen Springs WQ and Watershed Assessment	19-R0778	1/22/1992	09:45
RNCROWN	Crown Butte Dam Watershed	98-R1141	1/22/1992	
RNCROWN	Crown Butte Dam Watershed	99-R2210	1/22/1992	09:30
RNCROWN	Crown Butte Dam Watershed	99-R2211	1/22/1992	09:35
RNCROWN	Crown Butte Dam Watershed	99-R2212	1/22/1992	09:40
RNCROWN	Crown Butte Dam Watershed	98-R1139	1/22/1992	
RNCROWN	Crown Butte Dam Watershed	98-R1141	1/22/1992	
RNCROWN	Crown Butte Dam Watershed	99-R1009	1/22/1992	09:00
RNCROWN	Crown Butte Dam Watershed	99-R1010	1/22/1992	09:05
RNCROWN	Crown Butte Dam Watershed	99-R1011	1/22/1992	09:10
RNCROWN	Crown Butte Dam Watershed	99-R2210	1/22/1992	09:30
RNCROWN	Crown Butte Dam Watershed	99-R2211	1/22/1992	09:35
RNCROWN	Crown Butte Dam Watershed	99-R2550	1/22/1992	14:10
RNCROWN	Crown Butte Dam Watershed	99-R2551	1/22/1992	14:15
RNCROWN	Crown Butte Dam Watershed	99-R2552	1/22/1992	14:20
RNCROWN	Crown Butte Dam Watershed	99-R2713	1/22/1992	15:00
RNCROWN	Crown Butte Dam Watershed	99-R2714	1/22/1992	15:05
RNCROWN	Crown Butte Dam Watershed	99-R2715	1/22/1992	15:10
RNCROWN	Crown Butte Dam Watershed	99-R2210	1/22/1992	09:30
RNCROWN	Crown Butte Dam Watershed	99-R2211	1/22/1992	09:35
RNCROWN	Crown Butte Dam Watershed	99-R2212	1/22/1992	09:40
RTMDLCBD	Crown Butte TMDL Development Project	04-R4627	1/22/1992	10:30
RTMDLCBD	Crown Butte TMDL Development Project	04-R4628	1/27/1992	10:30
RTMDLCBD	Crown Butte TMDL Development Project	04-R4729	1/27/1992	14:30
RTMDLCBD	Crown Butte TMDL Development Project	04-R4730	1/27/1992	14:30
RTMDLCBD	Crown Butte TMDL Development Project	04-R4798	1/27/1992	10:00
RTMDLCBD	Crown Butte TMDL Development Project	04-R4800	1/27/1992	10:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R0116	1/27/1992	12:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R0117	1/27/1992	12:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R0765	1/27/1992	13:45
RTMDLCBD	Crown Butte TMDL Development Project	05-R0766	1/27/1992	14:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R0767	1/27/1992	14:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R2193	1/27/1992	12:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R2194	1/27/1992	12:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R3039	1/27/1992	10:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R3650	1/27/1992	13:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R3651	1/27/1992	13:15
RTMDLCBD	Crown Butte TMDL Development Project	04-R4728	1/27/1992	14:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R0117	1/27/1992	12:15

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.009
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.009
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.009
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.009
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01

0.02	mg/L	0.02	2.7
0.018	mg/L	0.018	2
0.03	mg/L	0.03	1
0.03	mg/L	0.03	
0.03	mg/L	0.03	1
0.03	mg/L	0.03	
0.03	mg/L	0.030	1
0.03	mg/L	0.030	
0.03	mg/L	0.030	1
0.01	mg/L	0.010	
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	7
0.02	mg/L	0.02	1
0.02	mg/L	0.02	
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.02	mg/L	0.02	6
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.02	mg/L	0.02	1
0.02	mg/L	0.02	4
0.02	mg/L	0.02	7
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.02	mg/L	0.02	7
0.018	mg/L	0.018	1
0.018	mg/L	0.018	3
0.018	mg/L	0.018	7
0.01	mg/L	0.010	4
0.01	mg/L	0.010	7
0.01	mg/L	0.010	4
0.01	mg/L	0.010	7
0.01	mg/L	0.010	1
0.01	mg/L	0.010	7
0.01	mg/L	0.010	1
0.01	mg/L	0.010	4
0.01	mg/L	0.010	1
0.01	mg/L	0.010	4
0.01	mg/L	0.010	6
0.01	mg/L	0.010	5
0.01	mg/L	0.010	2
0.01	mg/L	0.010	3
0.01	mg/L	0.010	1
0.01	mg/L	0.010	2.5
0.02	mg/L	0.02	1
0.02	mg/L	0.02	4

381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
381130	Reservoir (Deepest)	Crown Butte Dam - Deepest	46.86512	-101.08728
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631

RTMDLCBD	Crown Butte TMDL Development Project	05-R0118	1/27/1992	12:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R0766	1/27/1992	14:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R2193	1/27/1992	12:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R2583	1/28/1992	15:50
RTMDLCBD	Crown Butte TMDL Development Project	05-R2584	1/28/1992	16:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R3039	1/28/1992	10:30
RTMDLCBD	Crown Butte TMDL Development Project	05-R3271	1/28/1992	11:15
RTMDLCBD	Crown Butte TMDL Development Project	05-R3650	1/28/1992	13:00
RTMDLCBD	Crown Butte TMDL Development Project	05-R3651	1/28/1992	13:15
RNIDCOLT	Dead Colt Creek Implementation Project	12-R1458	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R1799	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2011	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2361	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1986	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2343	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R1458	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R1799	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2011	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2361	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2456	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	12-R2457	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1422	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1619	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1620	1/28/1992	13:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R1986	1/28/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2343	1/30/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2712	1/30/1992	10:00
RNIDCOLT	Dead Colt Creek Implementation Project	13-R2713	1/30/1992	10:00
RTMDLDC	Dead Colt Creek TMDL	02-R2692	1/30/1992	09:00
RTMDLDC	Dead Colt Creek TMDL	02-R2693	1/30/1992	09:15
RTMDLDC	Dead Colt Creek TMDL	03-R3030	1/30/1992	12:30
RTMDLDC	Dead Colt Creek TMDL	03-R3410	1/30/1992	08:00
RTMDLDC	Dead Colt Creek TMDL	09-R3277	1/30/1992	13:00
RTMDLDC	Dead Colt Creek TMDL	09-R3274	1/30/1992	10:00
RTMDLDC	Dead Colt Creek TMDL	10-R0753	1/30/1992	12:30
RTMDLDC	Dead Colt Creek TMDL	10-R0754	1/30/1992	12:45
RTMDLDC	Dead Colt Creek TMDL	10-R0755	1/30/1992	13:00
RTMDLDC	Dead Colt Creek TMDL	10-R1143	1/30/1992	09:00
RTMDLDC	Dead Colt Creek TMDL	10-R1144	1/30/1992	09:15
RTMDLDC	Dead Colt Creek TMDL	10-R1145	1/30/1992	09:30
RTMDLDC	Dead Colt Creek TMDL	10-R1953	1/30/1992	09:00
RTMDLDC	Dead Colt Creek TMDL	10-R2450	1/30/1992	13:00
RTMDLDC	Dead Colt Creek TMDL	10-R2451	1/30/1992	13:15
RTMDLDC	Dead Colt Creek TMDL	02-R1705	1/30/1992	15:00
RTMDLDC	Dead Colt Creek TMDL	02-R2695	1/30/1992	10:00
RTMDLDC	Dead Colt Creek TMDL	03-R3033	1/30/1992	13:30
RTMDLDC	Dead Colt Creek TMDL	03-R3413	1/30/1992	08:30

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005

0.02	mg/L	0.02	7
0.02	mg/L	0.02	4
0.02	mg/L	0.02	5
0.02	mg/L	0.02	1
0.02	mg/L	0.02	3
0.02	mg/L	0.02	3
0.02	mg/L	0.02	3
0.02	mg/L	0.02	1
0.02	mg/L	0.02	2.5
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.030	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	0.923
0.01	mg/L	0.010	1
0.01	mg/L	0.010	6.5
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.03	mg/L	0.030	1
0.03	mg/L	0.030	1
0.03	mg/L	0.030	1
0.03	mg/L	0.030	7
0.03	mg/L	0.030	10.7
0.03	mg/L	0.030	1
0.03	mg/L	0.030	6
0.03	mg/L	0.030	10.7
0.03	mg/L	0.030	1
0.17	mg/L	0.170	1
0.17	mg/L	0.170	6.5
0.01	mg/L	0.010	3
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1

380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631

RTMDLDC	Dead Colt Creek TMDL	02-R1702	1/30/1992	14:00
RTMDLDC	Dead Colt Creek TMDL	02-R1703	1/30/1992	14:25
RTMDLDC	Dead Colt Creek TMDL	02-R1704	1/30/1992	14:40
RTMDLDC	Dead Colt Creek TMDL	02-R2037	1/30/1992	13:20
RTMDLDC	Dead Colt Creek TMDL	02-R2038	1/30/1992	14:10
RTMDLDC	Dead Colt Creek TMDL	02-R2039	1/30/1992	14:30
RTMDLDC	Dead Colt Creek TMDL	02-R2414	1/30/1992	08:00
RTMDLDC	Dead Colt Creek TMDL	02-R2415	1/30/1992	08:30
RTMDLDC	Dead Colt Creek TMDL	02-R2416	1/30/1992	08:15
RTMDLDC	Dead Colt Creek TMDL	02-R2692	1/30/1992	09:00
RTMDLDC	Dead Colt Creek TMDL	02-R2693	1/30/1992	09:15
RTMDLDC	Dead Colt Creek TMDL	02-R2694	1/30/1992	09:30
RTMDLDC	Dead Colt Creek TMDL	03-R3030	1/30/1992	12:30
RTMDLDC	Dead Colt Creek TMDL	03-R3032	1/30/1992	13:00
RTMDLDC	Dead Colt Creek TMDL	03-R3410	1/31/1992	08:00
RTMDLDC	Dead Colt Creek TMDL	03-R3411	1/31/1992	08:00
RTMDLDC	Dead Colt Creek TMDL	03-R3412	1/31/1992	08:00
RTMDLDC	Dead Colt Creek TMDL	09-R2425	1/31/1992	10:15
RTMDLDC	Dead Colt Creek TMDL	09-R2426	1/31/1992	10:30
RTMDLDC	Dead Colt Creek TMDL	09-R2427	1/31/1992	13:00
RTMDLDC	Dead Colt Creek TMDL	09-R2428	1/31/1992	13:15
RTMDLDC	Dead Colt Creek TMDL	09-R2429	1/31/1992	13:30
RTMDLDC	Dead Colt Creek TMDL	09-R3277	1/31/1992	13:00
RTMDLDC	Dead Colt Creek TMDL	09-R3278	1/31/1992	13:15
RTMDLDC	Dead Colt Creek TMDL	09-R3279	1/31/1992	13:30
RTMDLDC	Dead Colt Creek TMDL	09-R3275	1/31/1992	10:15
RTMDLDC	Dead Colt Creek TMDL	09-R3276	1/31/1992	10:30
RTMDLDC	Dead Colt Creek TMDL	10-R0753	1/31/1992	12:30
RTMDLDC	Dead Colt Creek TMDL	10-R0754	1/31/1992	12:45
RTMDLDC	Dead Colt Creek TMDL	10-R1143	1/31/1992	09:00
RTMDLDC	Dead Colt Creek TMDL	10-R1144	1/31/1992	09:15
RTMDLDC	Dead Colt Creek TMDL	10-R1145	1/31/1992	09:30
RTMDLDC	Dead Colt Creek TMDL	10-R1953	1/31/1992	09:00
RTMDLDC	Dead Colt Creek TMDL	10-R1954	1/31/1992	09:15
RTMDLDC	Dead Colt Creek TMDL	10-R1955	1/31/1992	09:30
RTMDLDC	Dead Colt Creek TMDL	10-R2450	1/31/1992	13:00
RTMDLDC	Dead Colt Creek TMDL	10-R2451	1/31/1992	13:15
RTMDLDC	Dead Colt Creek TMDL	10-R2452	1/31/1992	13:30
RTMDLDC	Dead Colt Creek TMDL	10-R2976	1/31/1992	10:30
RTMDLDC	Dead Colt Creek TMDL	10-R2970	1/31/1992	10:00
RTMDLDC	Dead Colt Creek TMDL	10-R2972	1/31/1992	10:30
RTMDLDC	Dead Colt Creek TMDL	02-R1705	2/11/1992	15:00
RTMDLDC	Dead Colt Creek TMDL	02-R2040	2/11/1992	14:30
RTMDLDC	Dead Colt Creek TMDL	02-R2417	2/11/1992	09:30
RTMDLDC	Dead Colt Creek TMDL	02-R2695	2/11/1992	10:00
RTMDLDC	Dead Colt Creek TMDL	03-R3033	2/11/1992	13:30
RTMDLDC	Dead Colt Creek TMDL	03-R3413	2/11/1992	08:30

9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.01

0.02	mg/L	0.02	3
0.02	mg/L	0.02	17
0.02	mg/L	0.02	38
0.02	mg/L	0.02	1
0.02	mg/L	0.02	5
0.02	mg/L	0.02	10
0.02	mg/L	0.02	1
0.02	mg/L	0.02	5
0.02	mg/L	0.02	10
0.02	mg/L	0.02	1
0.02	mg/L	0.02	6.5
0.02	mg/L	0.02	13
0.02	mg/L	0.02	1
0.02	mg/L	0.02	12.5
0.02	mg/L	0.02	1
0.02	mg/L	0.02	7
0.02	mg/L	0.02	12
0.03	mg/L	0.03	6
0.03	mg/L	0.03	10.5
0.03	mg/L	0.03	0.923
0.03	mg/L	0.03	6
0.03	mg/L	0.03	10.5
0.03	mg/L	0.03	1
0.03	mg/L	0.03	6
0.03	mg/L	0.03	10.5
0.03	mg/L	0.03	6
0.03	mg/L	0.03	10.5
0.03	mg/L	0.03	1
0.03	mg/L	0.03	7
0.03	mg/L	0.03	1
0.03	mg/L	0.03	6
0.03	mg/L	0.03	10.7
0.03	mg/L	0.03	1
0.03	mg/L	0.03	7
0.03	mg/L	0.03	10.75
0.03	mg/L	0.03	1
0.03	mg/L	0.03	6.5
0.03	mg/L	0.03	11
0.03	mg/L	0.03	11
0.03	mg/L	0.03	1
0.03	mg/L	0.03	11
0.02	mg/L	0.02	3
0.02	mg/L	0.02	
0.02	mg/L	0.02	
0.02	mg/L	0.02	1
0.02	mg/L	0.02	1
0.02	mg/L	0.02	1

380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380340	Reservoir (Deepest)	Dead Colt Creek Dam - Deepest	46.3705	-97.61402
380342	Reservoir (Other)	Dead Colt Creek Dam - Inlet	46.36591	-97.631
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
386017	Reservoir (Other)	Des Lacs Reservoir (Upper)	48.992369	-102.199311
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RTMDLDC	Dead Colt Creek TMDL	02-R1702	2/11/1992	14:00
RTMDLDC	Dead Colt Creek TMDL	02-R2037	2/11/1992	13:20
RTMDLDC	Dead Colt Creek TMDL	02-R2040	2/11/1992	14:30
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0274	2/11/1992	16:00
RNADESTR	Des Lacs Tributary Nutrient Study	19-R0274	2/11/1992	16:00
RLWQDL	Devils Lake Water Quality Assessment	95-R0093	2/11/1992	11:20
RLWQDL	Devils Lake Water Quality Assessment	95-R1961	2/11/1992	12:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0297	2/11/1992	16:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0298	2/11/1992	16:00
RLWQDL	Devils Lake Water Quality Assessment	96-R0299	2/11/1992	16:00
RLWQDL	Devils Lake Water Quality Assessment	96-R1258	2/11/1992	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1259	2/11/1992	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1260	2/11/1992	13:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1770	2/12/1992	15:30
RLWQDL	Devils Lake Water Quality Assessment	96-R1773	2/12/1992	15:33
RLWQDL	Devils Lake Water Quality Assessment	96-R1774	2/12/1992	15:35
RLWQDL	Devils Lake Water Quality Assessment	96-R2137	2/12/1992	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2138	2/12/1992	14:30
RLWQDL	Devils Lake Water Quality Assessment	96-R2139	2/12/1992	14:30
RLWQDL	Devils Lake Water Quality Assessment	97-R0042	2/12/1992	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R0043	2/12/1992	14:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1691	2/12/1992	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1692	2/12/1992	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R1693	2/12/1992	10:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2018	2/12/1992	13:00
RLWQDL	Devils Lake Water Quality Assessment	97-R2510	2/12/1992	09:40
RLWQDL	Devils Lake Water Quality Assessment	97-R2511	2/12/1992	09:42
RLWQDL	Devils Lake Water Quality Assessment	97-R2512	2/12/1992	09:45
RLWQDL	Devils Lake Water Quality Assessment	98-R2527	2/12/1992	10:30
RLWQDL	Devils Lake Water Quality Assessment	98-R3101	2/12/1992	15:00
RLWQDL	Devils Lake Water Quality Assessment	98-R3103	2/12/1992	15:10
RLWQDL	Devils Lake Water Quality Assessment	99-R2649	2/12/1992	14:00
RLWQDL	Devils Lake Water Quality Assessment	99-R3203	2/12/1992	13:15
RLWQDL	Devils Lake Water Quality Assessment	99-R3204	2/12/1992	13:20
RLWQDL	Devils Lake Water Quality Assessment	99-R3205	2/12/1992	13:25
RLWQDL	Devils Lake Water Quality Assessment	00-R1282	2/12/1992	12:50
RLWQDL	Devils Lake Water Quality Assessment	00-R1283	2/12/1992	12:55
RLWQDL	Devils Lake Water Quality Assessment	00-R1286	2/12/1992	13:00
RLWQDL	Devils Lake Water Quality Assessment	00-R3071	2/12/1992	14:30
RLWQDL	Devils Lake Water Quality Assessment	00-R3072	2/12/1992	14:35
RLWQDL	Devils Lake Water Quality Assessment	00-R3073	2/12/1992	14:40
RLWQDL	Devils Lake Water Quality Assessment	01-R1540	2/12/1992	14:10
RLWQDL	Devils Lake Water Quality Assessment	01-R1541	2/12/1992	14:15
RLWQDL	Devils Lake Water Quality Assessment	01-R1542	2/12/1992	14:20
RLWQDL	Devils Lake Water Quality Assessment	02-R0057	2/12/1992	15:30
RLWQDL	Devils Lake Water Quality Assessment	02-R0058	2/12/1992	15:35
RLWQDL	Devils Lake Water Quality Assessment	02-R2894	2/12/1992	12:05

9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.002
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.002
9415	Phosphorus (Total) (P)	*NON-DETECT	*ND	0.002
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9555	Nitrate + Nitrite (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005

0.004	mg/L	0.004	3
0.004	mg/L	0.004	1
0.004	mg/L	0.004	
0.03	mg/L	0.03	
0.03	mg/L	0.030	
0.01	mg/L	0.010	4
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	6
0.01	mg/L	0.010	1
0.01	mg/L	0.010	3
0.01	mg/L	0.010	7
0.01	mg/L	0.010	1
0.01	mg/L	0.010	4
0.01	mg/L	0.010	7
0.01	mg/L	0.010	1
0.01	mg/L	0.010	4
0.01	mg/L	0.010	7
0.01	mg/L	0.010	4
0.01	mg/L	0.010	7
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.01	mg/L	0.010	9
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.01	mg/L	0.010	10
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	9
0.01	mg/L	0.010	1
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.01	mg/L	0.010	10
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.01	mg/L	0.010	10
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.01	mg/L	0.010	10
0.01	mg/L	0.010	1
0.01	mg/L	0.010	5
0.01	mg/L	0.010	11
0.01	mg/L	0.010	1
0.01	mg/L	0.010	6
0.01	mg/L	0.010	1

380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
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380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549
380221	Lake (Other)	Devils Lake - 6 Mile Bay	48.1053	-99.02549

RLWQDL	Devils Lake Water Quality Assessment	02-R2897	2/12/1992	12:10
RLWQDL	Devils Lake Water Quality Assessment	02-R2898	2/12/1992	12:15
RLWQDL	Devils Lake Water Quality Assessment	03-R1457	2/12/1992	12:45
RLWQDL	Devils Lake Water Quality Assessment	03-R1460	2/12/1992	12:45
RLWQDL	Devils Lake Water Quality Assessment	03-R3234	2/12/1992	08:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3237	2/12/1992	08:35
RLWQDL	Devils Lake Water Quality Assessment	03-R3238	2/12/1992	08:40
RLWQDL	Devils Lake Water Quality Assessment	03-R3835	2/12/1992	08:30
RLWQDL	Devils Lake Water Quality Assessment	03-R3836	2/12/1992	08:30
RLWQDL	Devils Lake Water Quality Assessment	04-R0213	2/12/1992	15:00
RLWQDL	Devils Lake Water Quality Assessment	04-R0214	2/12/1992	15:00
RLWQDL	Devils Lake Water Quality Assessment	04-R1540	2/12/1992	14:00
RLWQDL	Devils Lake Water Quality Assessment	04-R1541	2/12/1992	14:00
RLWQDL	Devils Lake Water Quality Assessment	04-R1542	2/12/1992	14:00
RLWQDL	Devils Lake Water Quality Assessment	04-R3730	2/13/1992	08:00
RLWQDL	Devils Lake Water Quality Assessment	04-R3733	2/13/1992	08:00
RLWQDL	Devils Lake Water Quality Assessment	04-R3734	2/13/1992	08:00
RLWQDL	Devils Lake Water Quality Assessment	04-R4434	2/13/1992	12:45
RLWQDL	Devils Lake Water Quality Assessment	04-R4435	2/13/1992	12:45
RLWQDL	Devils Lake Water Quality Assessment	04-R4436	2/13/1992	12:45
RLWQDL	Devils Lake Water Quality Assessment	05-R0143	2/13/1992	15:50
RLWQDL	Devils Lake Water Quality Assessment	05-R0144	2/13/1992	15:50
RLWQDL	Devils Lake Water Quality Assessment	05-R0145	2/13/1992	15:50
RLWQDL	Devils Lake Water Quality Assessment	05-R1544	2/13/1992	08:30
RLWQDL	Devils Lake Water Quality Assessment	05-R3897	2/13/1992	15:10
RLWQDL	Devils Lake Water Quality Assessment	05-R3898	2/13/1992	15:10
RLWQDL	Devils Lake Water Quality Assessment	05-R3899	2/23/1992	15:10
RLWQDL	Devils Lake Water Quality Assessment	06-R3016	2/23/1992	16:15
RLWQDL	Devils Lake Water Quality Assessment	06-R3018	2/23/1992	16:25
RLWQDL	Devils Lake Water Quality Assessment	07-R0092	2/23/1992	15:30
RLWQDL	Devils Lake Water Quality Assessment	07-R0094	2/23/1992	15:40
RLWQDL	Devils Lake Water Quality Assessment	08-R0898	2/23/1992	15:10
RLWQDL	Devils Lake Water Quality Assessment	08-R0899	2/23/1992	15:10
RLWQDL	Devils Lake Water Quality Assessment	08-R2592	2/23/1992	17:00
RLWQDL	Devils Lake Water Quality Assessment	08-R3428	2/23/1992	14:30
RLWQDL	Devils Lake Water Quality Assessment	08-R3429	2/23/1992	14:30
RLWQDL	Devils Lake Water Quality Assessment	09-R0900	2/23/1992	07:45
RLWQDL	Devils Lake Water Quality Assessment	09-R0911	2/23/1992	07:45
RLWQDL	Devils Lake Water Quality Assessment	09-R0912	2/23/1992	07:45
RLWQDL	Devils Lake Water Quality Assessment	09-R2685	2/23/1992	12:00
RLWQDL	Devils Lake Water Quality Assessment	10-R0054	2/23/1992	10:35
RLWQDL	Devils Lake Water Quality Assessment	10-R2278	2/23/1992	11:15
RLWQDL	Devils Lake Water Quality Assessment	10-R2279	2/23/1992	11:15
RLWQDL	Devils Lake Water Quality Assessment	10-R3509	2/23/1992	08:30
RLWQDL	Devils Lake Water Quality Assessment	10-R3510	2/23/1992	08:30
RLWQDL	Devils Lake Water Quality Assessment	11-R0060	2/23/1992	09:00
RLWQDL	Devils Lake Water Quality Assessment	11-R0061	2/23/1992	09:05

9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.005
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.085
9085	Ammonia (N)	*NON-DETECT	*ND	0.015
9085	Ammonia (N)	*NON-DETECT	*ND	0.015