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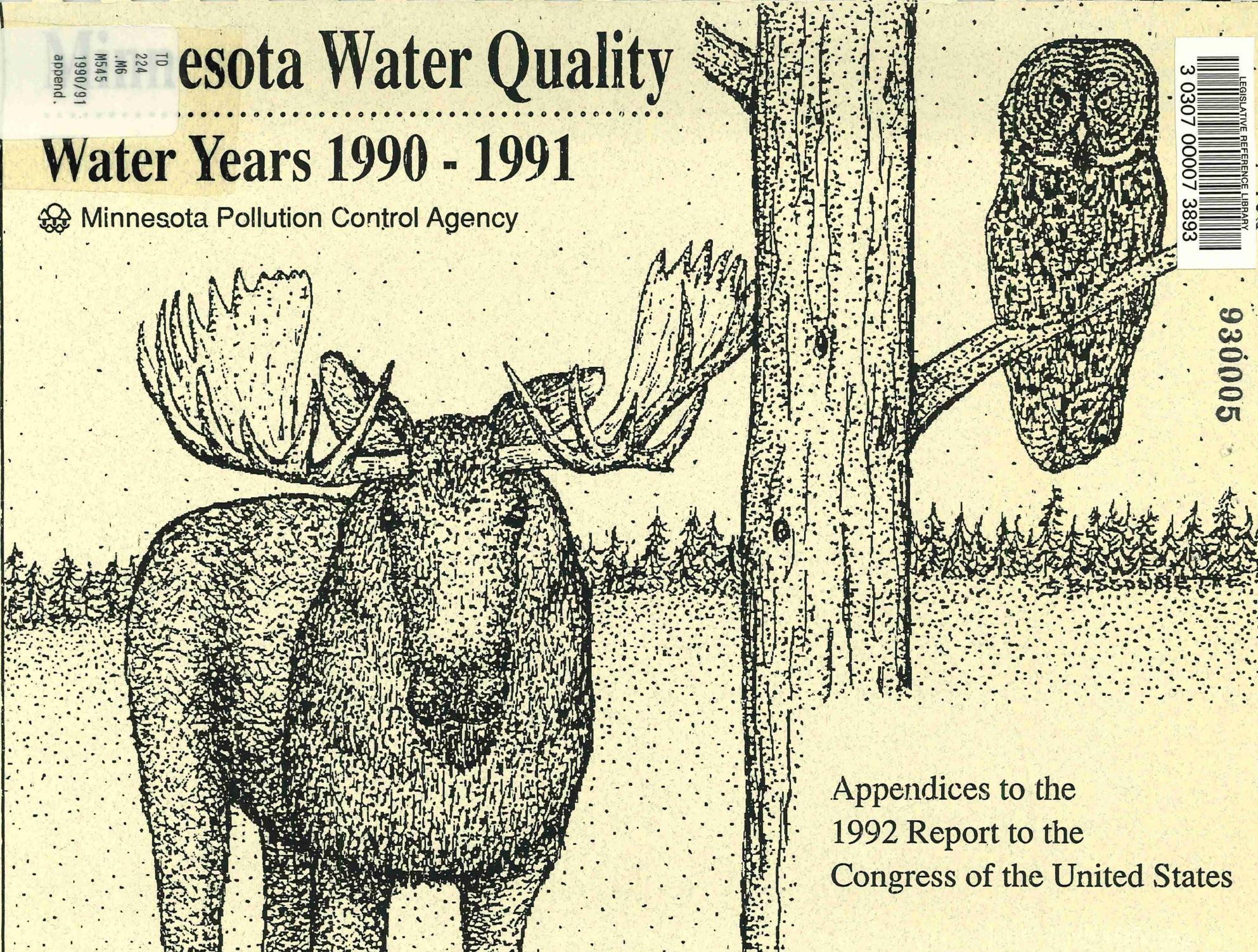
Minnesota Water Quality

Water Years 1990 - 1991

 Minnesota Pollution Control Agency

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Appendices to the
1992 Report to the
Congress of the United States

The following list of appendices is included to aid the reader in cases where the text refers to an appendix number. However, none of these appendices are included in this published report. All the appendices are available by requesting the 1992 305(b) Report Appendices from:

The Minnesota Pollution Control Agency, Division of Water Quality, Assessment and Planning Section
520 Lafayette Road
St. Paul, MN 55155

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NOTES ON THE TABLE:

This table includes waterbody information based on monitoring data for streams, fish tissue data for lakes and streams, lake assessments, and data that may reflect nonpoint source pollution for streams. It also lists waterbodies for which use support assessments have not been made but which are included on the 304(l) medium list due to being receiving waters for certain types of dischargers. These discharger types are those which chlorinate but do not dechlorinate or those for whom effluent toxicity test results indicate a possible problem.

This table of all assessed waterbodies is organized by hydrologic unit code (HUC) and segment number (SEG) using the Environmental Protection Agency (EPA) reach system. For each group of waterbodies the name of the major watershed name and corresponding HUC is given. In some cases the SEG has been modified by the Minnesota Pollution Control Agency (MPCA) to accommodate tributaries or hydrologically important subdivisions of an EPA reach. For lakes, a lake identification number (from the Minnesota Department of Natural Resources system used extensively by the MPCA) is also included. The first two digits of the lake identification number are the county code. The last four digits are the lake number within the county. Usually, all the information for a specific lake or stream segment is listed on one line. However, for some waterbodies, there will be more than one line.

What follows is a detailed definition of terms used in this table. Use Support Assessments are listed for one or more of the individual beneficial uses: aquatic life support, fish consumption support, and swimming support. Support for all uses (ASUALL) on this table indicates support for all assessed uses, not necessarily all designated uses.

DEFINITION OF TERMS IN THE TABLE:**A. Size**

River miles represent stream segment length

Lake acres represent lake surface area

B. Ecoregion

(Aquatic Ecoregions developed by the EPA Corvallis Environmental Research Laboratory)

DA = Driftless Area

NCHF = North Central Hardwood Forests

NGP = Northern Glaciated Plains

NLF = Northern Lakes and Forests

NMW = Northern Minnesota Wetlands

RRV = Red River Valley

WCBP = Western Corn Belt Plains

C. Monitored/Evaluated

Evaluated waters are those waterbodies for which the assessment is based on information other than current site-specific ambient data, such as data on land use, location of sources, predictive modeling using estimated input variables, surveys of resource management personnel, citizen complaints, and ambient water quality data that is not considered to be "current." Monitored waters are those waterbodies for which the assessment is based on current site-specific ambient data. If both monitored and evaluated data are used, the value in ME column is set equal to M.

D. Use Support Status

Use support status is determined for aquatic life, fish consumption, swimmable use, and for all designated uses. The procedures for determining use support status are described in the Methodology discussion in Part III, Chapter One, Summary Data.

E. 303(d) Status

A waterbody is identified under 303(d) if the MPCA has determined that total maximum daily loads are required by Section 303(d) of the Clean Water Act. These are waterbodies where existing requirements are not adequate to maintain water quality standards.

F. 304(l) List Status

A waterbody is on the long list if any one of the following is true:

1. Greater than 10 percent of data values violate ambient water quality standards.
2. A fish consumption advisory is in effect.
3. Ambient data shows that water quality is lower than estimated to be attainable in the ecoregion.
4. For lakes, Carlson's Trophic Status Index values indicate nonsupport of swimmable use.
5. It is a receiving water for a discharger that chlorinates but does not dechlorinate or where effluent toxicity test results indicate possible problems.

A waterbody is on the medium list if any of the following is true:

1. Greater than 10 percent of data values violate ambient water standards for unionized ammonia as nitrogen.
2. A fish consumption advisory is in effect.
3. It is a receiving water for a discharger that chlorinates but does not dechlorinate or where effluent toxicity test results indicate possible problems.

A waterbody is on the 304(l) short list if it is on the medium list for a problem that is traceable to a specific discharger and the discharge has been demonstrated to be significant.

G. Potential Nonpoint Source Pollution (NPI)

NPI = Y = water quality less than achievable for the ecoregion.

NPI is based on a comparison of values for total phosphorus, nitrate/nitrite, total suspended solids and biochemical oxygen demand with an estimate of achievable values for these parameters for the waters of the respective ecoregion.

H. Pollution Kinds

1. Fish Advisory (FI)

FI = A = Advisory

FI is based on fish consumption limitations advised in the Minnesota Department of Health's Fish Consumption Advisory issued in May 1992. A description of how the advisory was determined is given in Part III, Chapter Six, Public Health/Aquatic Life Concerns.

2. Trophic Status (TR)

TR is based on Carlson's Trophic Status Index (TSI) which is developed from the interrelationships of transparency measurements and concentrations of chlorophyll-a and total phosphorus (for more description of the index see Part III, Chapter Three, Lake Water Quality Assessment).

TSI ranges for each trophic state are:

TR = O = Oligotrophic	TSI < 40
TR = M = Mesotrophic	40 < TSI < 50
TR = E = Eutrophic	51 < TSI < 65
TR = H = Hypereutrophic	TSI > 65

3. Fecal Coliform (FC)

FC = F = significant level of fecal violations

FC is based on greater than 10 percent of observations violating ambient water quality standards for fecal coliform bacteria.

4. Dissolved Oxygen (DO)

DO = O = significant level of dissolved oxygen violations

DO is based on greater than 10 percent of observations violating ambient water quality standards for dissolved oxygen.

H. Pollution Kinds (continued)

5. Unionized Ammonia as Nitrogen (AN)

AN = N = significant level of unionized ammonia violations

AN is based on greater than 10 percent of observations violating ambient water quality standards for unionized ammonia as nitrogen.

6. pH (pH)

pH = A = significant level of pH violations

Based on greater than 10 percent of observations violating ambient water quality standards for low pH (acidic).

pH = B = significant level of pH violations

Based on greater than 10 percent of observations violating ambient water quality standards for high pH (basic).

7. Other Causes

Number codes used are consistent with EPA's waterbody system, (WBS) except that 21 is used for "other" causes. EPA codes are listed on page B-19 of the Waterbody System User's Guide, November 1991.

For each code designation these parameters are used to determine cause:

PTX = 3 - priority toxics dioxin, PCBs

MET = 5 - metals mercury, arsenic, cadmium, chromium, copper, lead, nickel, selenium, zinc

CL2 = 7 - chlorine waterbody is receiving water for discharger which chlorinates but does not dechlorinate

NUT = 9 - nutrients nitrate/nitrite or total phosphorus values that are higher than expected for ecoregion

BOD = 12 - organic enrichment, dissolved oxygen

OTX = 21 - other causes

biochemical oxygen demand values higher than expected for ecoregion

total suspended solids, turbidity, or conductivity or if effluent toxicity test results indicate possible problems

I. Sources

1. Municipal "M" if one of the following:

- Waterbody is a lake that is or has been a receiving water for a municipal discharger.
- Reach is a receiving water for a municipal discharger for which effluent toxicity test results indicate a possible problem.
- Reach is a receiving water for a municipal discharger that chlorinates but does not dechlorinate.

2. Industrial "I" if the following:

- Reach is a receiving water for a industrial discharger for which effluent toxicity test results indicate a possible problem.

3. NPDES permit number of facility on reach if one of the following:

- Reach is a receiving water for a discharger for which effluent toxicity test results indicate a possible problem.
- Reach is a receiving water for a discharger that chlorinates but does not dechlorinate.
- Special studies have identified an industrial discharger as a detrimental impact on reach.

Key to Symbols Used in Table of All Assessed Waterbodies

SIZE LAKE ACRES OR RIVER MILES

ME M=MONITORED (IF BOTH MONITORED AND EVALUATED DATA IS USED,
· E=EVALUATED THIS VALUE IS SET=M)

SUPPORT CLASS FS = FULLY SUPPORTING ST = SUPPORTING BUT THREATENED PS = PARTIALLY SUPPORTING NS = NOT SUPPORTING

DESIGNATED USES SW =SWIMMABLE USE FIC =FISH CONSUMPTION USE
 ALL =ALL USES AOL =AQUATIC LIFE USE

303(D) STATUS

D = SECTION 303(D) WATERS, REQUIRE TOTAL MAXIMUM DAILY LOAD DEVELOPMENT

304(L) LIST STATUS

A304L = ON LONG LIST M = ON MEDIUM LIST S = ON SHORT LIST

POLLUTION KINDS

NPI =POTENTIAL NONPOINT SOURCE POLLUTION

TR = TROPHIC STATUS

FC = FECAL COLIFORM

DO = DISSOLVED OXYGEN

AN = UNIONIZED AMMONIA-AS N

$$\text{pH} = \text{pH}$$

PTX

MET

NUT

BOD

OTH

CL

**Y = WATER QUALITY LESS THAN ACHIEVABLE FOR THE ECOREGION
BASED ON PARAMETER WHICH MAY REFLECT NONPOINT SOURCE POLLUTION**

O = OLIGOTROPHIC M = MESOTROPHIC E = EUTROPHIC H = HYPEREUTROPHIC

F = SIGNIFICANT LEVEL OF VIOLATIONS

D = SIGNIFICANT LEVEL OF VIOLATIONS

N = SIGNIFICANT LEVEL OF VIOLATIONS

A = SIGNIFICANT LEVEL OF LOW VIOLATIONS, ACID

B = SIGNIFICANT LEVEL OF HIGH VIOLATIONS, BASE

3 = PRIORITY TOXICS

5 = METALS

9 = NUTRIENTS

12 = BOD

21 = OTHER CAUSES

7 = FACILITY CHLORINATES AND DOES NOT DECHLORINATE

SOURCES

MU

IN

NPDES = PERMIT NUMBER FOR FACILITY

Table of All Assessed Waterbodies, Monitoring Data By Major Watershed page 5

--- Assessments --- ---- Pollution Kinds ---- -- Sources --

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECORE	--Support-		3-304-		N	P	M	C	N	B	O	T	M	I	NPDES		
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O
1	04010101	16-0023	ESTHER		76ac	NLF	M			FS	FS										M		
2	04010101	16-0027	MCFARLAND		384ac	NLF	M			FS	FS										O		
3	04010101	16-0029	DEVILFISH		398ac	NLF	E		PS	FS	PS		L	M							M		
4	04010101	16-0030	HIGHLANDER		29ac	NLF	E			FS	FS										M		
5	04010101	16-0033	CHESTER		49ac	NLF	M			FS	FS										M		
6	04010101	16-0035	JOHN		169ac	NLF	E			FS	FS										M		
7	04010101	16-0043	MOOSE		1030ac	NLF	M		PS	PS		L	M								3	5	
8	04010101	16-0049	TROUT		257ac	NLF	M		PS	FS	PS	L	M							O	3	5	
9	04010101	16-0086	WEST PIKE		3715ac	NLF	M		PS	FS	PS	L	M							0	0	5	
10	04010101	16-0096	ELBOW		437ac	NLF	E			FS	FS										0		
11	04010101	16-0114	ALDER		534ac	NLF	E			FS	FS										M		
12	04010101	16-0115	ROCKY		76ac	NLF	E			FS	FS										M		
13	04010101	16-0139	CLEARWATER		1325ac	NLF	M			FS	FS									0	0		
14	04010101	16-0141	CARIBOU		452ac	NLF	M			FS	FS									0			
15	04010101	16-0146	E. BEARSKIN		643ac	NLF	E		PS	FS	PS	L	M							M	5		
16	04010101	16-0147	FLOUR		319ac	NLF	E			FS	FS									M			
17	04010101	16-0150	DANIELS		489ac	NLF	M			FS	FS									0			
18	04010101	16-0164	BATH		30ac	NLF	E			FS	FS									M			
19	04010101	16-0170	LITTLE TROUT		123ac	NLF	M		PS	PS		L	M							5			
20	04010101	16-0182	BALL CLUB		188ac	NLF	M		ST	FS	ST									M			
21	04010101	16-0191	THRUSH		16ac	NLF	M		PS	FS	PS	L	M						0	5			
22	04010101	16-0192	THRASHER		27ac	NLF	E			FS	FS									M			
23	04010101	16-0193	MIT		80ac	NLF	M		PS	PS		L	M							5			
24	04010101	16-0198	LEO		145ac	NLF	E			FS	FS									M			
25	04010101	16-0199	LIZZ (LIZ)		115ac	NLF	M			FS	FS									M	5		
26	04010101	16-0202	SQUINT		18ac	NLF	M		PS	FS	PS	L	M							M	5		
27	04010101	16-0204	ASPEN		131ac	NLF	M		PS	PS		L	M							5	5		
28	04010101	16-0215	SWAMP		181ac	NLF	M			ST	ST									E			
29	04010101	16-0220	MORGAN		82ac	NLF	E		PS	ST	PS	L	M							E	5		
30	04010101	16-0227	HUNGRY JACK		459ac	NLF	M			FS	FS									0			
31	04010101	16-0228	WEST BEARSKIN		493ac	NLF	M			FS	FS									0			
32	04010101	16-0230	ROSE		1142ac	NLF	M		PS	PS		L	M							3	5		
33	04010101	16-0232	DUNCAN		478ac	NLF	E			FS	FS									0			
34	04010101	16-0233	PARTRIDGE		109ac	NLF	E			FS	FS									M			
35	04010101	16-0235	MCDONALD		99ac	NLF	E		PS	FS	PS	L	M							M	5		
36	04010101	16-0239	POPLAR		755ac	NLF	M		PS	FS	PS	L	M							0	5		
37	04010101	16-0240	CARIBOU		250ac	NLF	M			FS	FS									M			
38	04010101	16-0241	HORSESHOE		202ac	NLF	M			FS	FS									M			
39	04010101	16-0244	SOUTH		1143ac	NLF	M		PS	PS		L	M							3	5		
40	04010101	16-0247	BIRCH		266ac	NLF	E			FS	FS									M			
41	04010101	16-0250	MARK		183ac	NLF	E			ST	ST									E			
42	04010101	16-0267	VERNON		233ac	NLF	E			FS	FS									M			
43	04010101	16-0314	HENSON		125ac	NLF	M			FS	FS									M			
44	04010101	16-0319	GASKIN		347ac	NLF	M		PS	FS	PS	L	M							M	5		
45	04010101	16-0343	SURBER		10ac	NLF	E			FS	FS									M	5		
46	04010101	16-0347	LITTLE CASCADE		262ac	NLF	E		PS	FS	PS	L	M							M	5		
47	04010101	16-0353	OMEGA		139ac	NLF	M			FS	FS									M			
48	04010101	16-0354	WINCHELL		820ac	NLF	M			FS	FS									M	5		
49	04010101	16-0366	HOLLY		69ac	NLF	M		PS	FS	PS	L	M							M	5		
50	04010101	16-0375	PIPE		300ac	NLF	E			FS	FS									M	M		
51	04010101	16-0382	LICHEN		276ac	NLF	E			ST	ST									E			

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By Major Watershed

--- Assessments --- ----- Pollution Kinds ----- -- Sources --

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A F A O N P M C N B O

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By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	--- Assessments ---			---- Pollution Kinds -----										-- Sources --					
							Support- 3 -304-			P M C N B O															
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T	
							L	C	W	L	d	L	M	S	I	R	C	N	H	X	T	2	T	D	
					04010201	St. Louis River																			
152	04010201	69-0414	MARKHAM		264ac	NLF	M	PS	PS	L		E										9			
153	04010201	69-0493	LONG		208ac	NLF	E		FS	FS			M												
154	04010201	69-0528	LITTLE LONG		19ac	NLF	E		FS	FS			M												
155	04010201	69-0538	BERG		128ac	NLF	E		PS	PS	L		E									9			
156	04010201	69-0542	WILSON		52ac	NLF	E		ST	ST															
157	04010201	69-0544	DINHAM		210ac	NLF	E		ST	ST															
158	04010201	69-0545	CAMERON		162ac	NLF	E		ST	ST															
159	04010201	69-0546	SCHUBERT		218ac	NLF	M		FS	FS			M												
160	04010201	69-0553	BASS		146ac	NLF	E		FS	FS															
161	04010201	69-0562	COE		51ac	NLF	M	PS	ST	PS	L	M	EE									5			
162	04010201	69-0627	NICHOLS		41ac	NLF	M		ST	ST															
163	04010201	69-0642	ELLIOT		398ac	NLF	E		ST	ST															
164	04010201	69-0644	FIG		92ac	NLF	E		ST	ST															
165	04010201	69-0646	MURPHY		395ac	NLF	M		ST	ST															
166	04010201	69-0651	ST. MARY'S		216ac	NLF	M		FS	FS			M												
167	04010201	69-0653	LONG		140ac	NLF	M		FS	FS			M												
168	04010201	69-0700	MAPLE LEAF		90ac	NLF	M		FS	FS			M												
169	04010201	69-0717	ELBOW		165ac	NLF	M	PS	NS	NS	L	M	H								5	9	M		
170	04010201	69-0721	MAJESTIC		52ac	NLF	M		FS	FS															
171	04010201	69-0763	DOHERTY (SPIRIT)		71ac	NLF	M		FS	FS															
172	04010201	69-0775	MC QUADE		164ac	NLF	E		PS	PS	L		EE								9	M			
173	04010201	69-0840	SIX MILE		84ac	NLF	M	PS	PS	PS	L	M									5	9	M		
174	04010201	69-0857-01	LONGYEAR (S. BAY)		70ac	NLF	M	PS	ST	PS	L	M	EE								3	5			
175	04010201	69-0857-02	LONGYEAR (N. BAY)		90ac	NLF	M	PS	NS	NS	L	M	H								3	5	9		
176	04010201	69-0901	KELLY		21ac	NLF	M	PS	PS	L	M										3				
177	04010201	69-1292	MESABI MT. PIT		33ac	NLF	M		FS	FS			0												
178	04010201	69-1294	CANTON PIT		-ac	NLF	M		FS	FS			0												
179	04010201	69-1303	FORSYTH		8ac	NLF	M	PS	PS	L	M										3	5			
180	04010201	003	ST LOUIS R		6.0mi		M	NS	PS	NS	NS	D	L	M	Y	F					3	5	9	12	21
181	04010201	006	ST LOUIS R		5.4mi		M		PS		D	L	M								3	5			
182	04010201	009	ST LOUIS R		10.1mi		M		PS		L	M									5				
183	04010201	010	09-0001	THOMSON RESERVOIR	384ac		M		PS		L	M									5				
184	04010201	012	69-0490	PIKE	508ac	NLF	M		FS	FS			M												
185	04010201	013	ST LOUIS R		9.5mi		E	NS	FS	FS	NS	L	M	Y							5	9	12	21	
186	04010201	014	ST LOUIS R		1.5mi		E	FS	FS	FS	FS														
187	04010201	016	ST LOUIS R		0.2mi		E	FS	FS	FS	FS														
188	04010201	017	ST LOUIS R		19.2mi		E	FS	FS	FS	FS														
189	04010201	018	ST LOUIS R		1.8mi		M	FS		FS	FS														
190	04010201	019	ST LOUIS R		5.9mi		M	FS		FS	FS														
191	04010201	020	WHITEFACE R		28.6mi		M	NS		FS	NS	L	M	Y							5	9	21		
192	04010201	022	69-0532	PIONEER	56ac	NLF	E		ST	ST															
193	04010201	026	69-0375	WHITEFACE RESVR.	5600ac	NLF	M	PS	ST	PS	L	M	E								5				
194	04010201	031	ST LOUIS R		15.7mi		M	FS		FS	FS		Y								9	12	21		
195	04010201	033	69-0044	LONG	433ac	NLF	E		ST	ST															
196	04010201	035	69-0434	WYNNE	279ac	NLF	E		FS	FS															
197	04010201	035	69-0496	EMBARRASS	650ac	NLF	M		ST	ST															
198	04010201	035	69-0565	ESQUAGAMA	366ac	NLF	M		FS	FS															
199	04010201	035	69-1306	GILBERT PIT	219ac	NLF	M	PS	PS	L	M									3	5				
200	04010201	037	69-0725	MASHKENODE	101ac	NLF	E		NS	NS	L		H								9	M			
201	04010201	103	MILLER CREEK		8.6mi		M	FS		FS	FS														
202	04010201	109	ST LOUIS R BLW FOND DU LAC		4.5mi		M		PS	PS	D	L	M							3	5				
203	04010201	132	TRIB TO ST LOUIS RIVER		1.0mi		E				L	M								7	M	MN0020494			

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--- Assessments --- ----- Pollution Kinds ----- -- Sources --
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By Major Watershed

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By Major Watershed

--- Assessments --- ---- Pollution Kinds ---- -- Sources --

--Support- 3 -304-

OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Support 3-304																				
							M	Q	I	S	L	3	N	P	T	F	D	A	P	T	E	L	U	O	B	T	M
350	07010102	11-0265	SQUAW		31ac	NLF	E		FS	FS												M					
351	07010102	11-0270	TRILLIUM (LIZARD)		136ac	NLF	M		ST	ST												E					
352	07010102	11-0273	WIDOW		180ac	NLF	M		FS	FS												M					
353	07010102	11-0274	BLACKWATER		722ac	NLF	M		FS	FS												M					
354	07010102	11-0296	MOCCASIN		242ac	NLF	E		FS	FS												M					
355	07010102	11-0297	STOCKING		34ac	NLF	E		ST	ST												E					
356	07010102	11-0302	LITTLE PORTAGE		68ac	NLF	E		FS	FS												M					
357	07010102	11-0311	WEBB		724ac	NLF	E		FS	FS																	
358	07010102	11-0381	PAQUET		122ac	NLF	E		ST	ST																	M
359	07010102	11-0383	PLEASANT		1038ac	NLF	M		FS	FS												M					
360	07010102	11-0395	LONG		56ac	NLF	E		FS	FS												M					
361	07010102	11-0412	BIRCH		1283ac	NLF	M		FS	FS												M					
362	07010102	11-0413	TEN MILE		4640ac	NLF	M	PS	FS	PS		L	M									3	5				
363	07010102	11-0472	HOWARD		398ac	NLF	M		FS	FS												0					
364	07010102	29-0015	CRYSTAL		91ac	NLF	E		FS	FS												0					
365	07010102	29-0022	STEEL		55ac	NLF	E		FS	FS												0					
366	07010102	29-0048	BENEDICT		440ac	NLF	M		FS	FS												M					
367	07010102	29-0066	MIDGE		588ac	NLF	M	PS	FS	PS		L	M									M					5
368	07010102	006	11-0203-01	LEECH (MAIN BASIN)	109175ac	NLF	M	PS	FS	PS		L	M									3	5				M
369	07010102	008	11-0203-03	LEECH (AH-GWAH-CHIN	10ac	NLF	M		FS	FS												M					M
370	07010102	008	11-0203-04	LEECH (SHINGOBEE BA	40ac	NLF	M		FS	FS												M					M
371	07010102	008	11-0401	TURTLE	68ac	NLF	M		FS	FS												M					
372	07010102	020	29-0061	GARFIELD	980ac	NLF	M		FS	FS												M					
373	07010102	022	29-0075	KABEKONA	2252ac	NLF	M		FS	FS												0					
374	07010102	031	11-0120-01	INGUADONA (N. BAY)	-ac	NLF	M		FS	FS												M					
375	07010102	031	11-0120-02	INGUADONA (S. BAY)	-ac	NLF	M		FS	FS												M					
376	07010102	031	11-0162	RICE	248ac	NLF	E		ST	ST												E					M

-- 07010103 Mississippi River (Grand Rapids)

377	07010103	01-0015	SHUMWAY (GREEN)		68ac	NLF	E	FS	FS		M
378	07010103	01-0023	ROUND		577ac	NLF	M	FS	FS		O
379	07010103	01-0031	ANDERSON		86ac	NLF	E	FS	FS		M
380	07010103	01-0032	CAMP		14ac	NLF	E	FS	FS		M
381	07010103	01-0033	MINNEWAWA		2513ac	NLF	M	PS	ST	PS	L M E
382	07010103	01-0038	REMOTE		132ac	NLF	E	FS	FS		O
383	07010103	01-0059	HAY		106ac	NLF	E	FS	FS		M
384	07010103	01-0062	BIG SANDY		6571ac	NLF	M	PS	ST	PS	L M E
385	07010103	01-0070	ROUND		186ac		E	PS	PS	L M	
386	07010103	01-0072	ROCK		317ac	NLF	E	PS	PS	L	E
387	07010103	01-0077	RAT		405ac	NLF	M	ST	ST		E
388	07010103	01-0142-01	HILL (SOUTH ARM)		150ac	NLF	E	ST	ST		EE
389	07010103	01-0142-02	HILL (MAIN BASIN)		750ac	NLF	E	PS	ST	PS	L M E
390	07010103	01-0148	WHITE ELK		780ac	NLF	E	ST	ST		E
391	07010103	09-0057	EAGLE		410ac	NLF	E	FS	FS		M
392	07010103	09-0060-02	ISLAND (SOUTH BAY)		260ac	NLF	E	ST	ST		E
393	07010103	09-0062	CROSS		110ac	NLF	M	ST	ST		E
394	07010103	09-0068	COLE		153ac	NLF	M	FS	FS		M
395	07010103	11-0009-01	L THUNDER (W BAY) 5		40ac	NLF	E	FS	FS		O
396	07010103	11-0009-02	L THUNDER (E BAY) 5		230ac	NLF	E	FS	FS		M
397	07010103	11-0073	BIG RICE		2530ac	NLF	E	FS	FS		M
398	07010103	31-0020	HART		325ac	NLF	M	FS	FS		M
399	07010103	31-0026-01	TWIN (EAST BAY) 5 M		90ac	NLF	E	FS	FS		M

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By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	--- Assessments ---			Pollution Kinds			Sources --				
							--Support- 3 -304-			A	F	A	O	N	P	M	
							M	Q	I	S	L	3	P	T	F	D	
452	07010103	013	31-0209	CLEAR	92ac	NLF	M		ST	ST			E				
453	07010103	017	31-0067-02	SWAN (MAIN BASIN)	9ac	NLF	M	PS	ST	PS	L	M	E			5	M
454	07010103	019		HAY CR	10.6mi		M	FS		FS							
455	07010103	021		WELCOME CR	6.6mi		M	FS		FS							
456	07010103	022		MISSISSIPPI R	7.7mi		E	PS		PS	L	M				5	
457	07010103	023		MISSISSIPPI R	15.6mi		E	FS	PS	FS	L	M	Y			5	9 12 21
458	07010103	026	31-0384	PRAIRIE	991ac	NLF	M	PS	ST	PS	L	M	E			5	
459	07010103	028	31-0218	SHAMROCK	52ac	NLF	E		FS	FS			M				
460	07010103	028	31-0219	O'REILLY	198ac	NLF	E		FS	FS			M				
461	07010103	028	31-0231	LAWRENCE	395ac	NLF	E		ST	ST			E				
462	07010103	028	31-0255	SNAPTAIL	146ac	NLF	M		FS	FS			O				
463	07010103	028	31-0429	CUTAWAY	257ac		M	PS		PS	L	M				5	
464	07010103	029	31-0070	O'LEARY	124ac	NLF	M		ST	ST			E				
465	07010103	029	69-0921	WAYMIER	36ac	NLF	E		ST	ST			EE				
466	07010103	030	31-0152	WOLF	188ac	NLF	E		ST	ST			EE				
467	07010103	031	31-0533	BLANDIN	449ac	NLF	M	PS	ST	PS	L	M	EE			3 5	
468	07010103	032	31-0341	LITTLE SPLITHAND	223ac	NLF	M		PS	PS	L					9	
469	07010103	033	31-0353	SPLITHAND	1420ac	NLF	M		PS	PS	L		E			9	
470	07010103	035	31-0775	NO-TA-SHE-BUN	238ac	NLF	E		FS	FS			M				
471	07010103	036	11-0010	WINDY	94ac	NLF	M		FS	FS			M				
472	07010103	117		TREE L OUT, OXHIDE L, OXHIDE	3.7mi		M	FS		FS							
473	07010103	131		MISS R BLW GRAND RAPIDS DAM	2.8mi		E	PS		PS	L	M			5		
474	07010103	219		WELCOME CREEK	8.0mi		M	FS		FS	L	M			7		
475	07010103	513		TROUT CREEK	3.3mi		M	NS		FS	N		Y	D	9		
476	07010103	713		ST TO TROUT LAKE	0.9mi		M	FS		FS							
----- 07010104 Mississippi River (Brainerd) -----																	
477	07010104	01-0069		PORTAGE	316ac	NLF	M		ST	ST			E				
478	07010104	01-0087		SUGAR	398ac	NLF	M		FS	FS			O				
479	07010104	01-0089		LONG	415ac	NLF	E		FS	FS			M				
480	07010104	01-0091		RABBIT	214ac	NLF	M		FS	FS			M				
481	07010104	01-0093		CLEAR	562ac	NLF	M		FS	FS			MO				
482	07010104	01-0096		DAM	642ac	NLF	M	PS	ST	PS	L	M	EE		3 5		
483	07010104	01-0099		GUN	760ac	NLF	M	PS	ST	PS	L	M	EE		5		
484	07010104	01-0102		WILKINS	372ac	NLF	M		FS	FS			M				
485	07010104	01-0104		FRENCH	137ac	NLF	E		ST	ST			EM				
486	07010104	01-0117		NORD	411ac	NLF	E		FS	FS			M				
487	07010104	01-0123-01		ELM ISLAND (MAIN BA	520ac	NLF	E		PS	PS	L		EO			9	
488	07010104	01-0125		LONE	448ac	NLF	M		FS	FS			EE				
489	07010104	01-0126		MONSON (SJODINE)	50ac	NLF	E		ST	ST			EE				
490	07010104	01-0129		SISSABAGAMAH	365ac	NLF	E		ST	ST			EE				
491	07010104	01-0136		WAUKENABO	644ac	NLF	M	PS	FS	PS	L	M	M			5	
492	07010104	01-0137		ROUND	607ac	NLF	M		FS	FS			OO				
493	07010104	01-0150		LITTLE SPRUCE	40ac	NLF	E		FS	FS			OO				
494	07010104	01-0159		FARM ISLAND	2054ac	NLF	M	PS	FS	PS	L	M	ME		5		
495	07010104	01-0170		HANGING KETTLE	302ac	NLF	E	PS	ST	PS	L	M	EE		5		
496	07010104	01-0176		LITTLE PINE	220ac	NLF	M		FS	FS			EE				
497	07010104	01-0178		SPIRIT	530ac	NLF	M		FS	FS			EE				
498	07010104	01-0185		DOGFISH	43ac	NLF	E		ST	ST			EE				
499	07010104	01-0188		BLIND	370ac	NLF	E		ST	ST			EE				
500	07010104	01-0208		SUNSET	135ac	NLF	E		FS	FS			MM				
501	07010104	01-0209-01		CEDAR (MAIN BASIN)	1500ac	NLF	E		FS	FS			M				

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Assessments			Pollution Kinds						Sources					
							Support-		3 -304-	A	F	A	O	N	P	M	C	B	O		
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	
							07010104 Mississippi River (Brainerd)						L	C	W	L	d	L	M	S	
554	07010104	126		MISSISSIPPI RIVER	13.2mi	M	PS	PS	L	M								3	5	7	M
555	07010104	202		MISSISSIPPI RIVER	2.6mi	M	PS	PS	L	M								3	5		I
							07010105 Pine River														
556	07010105	01-0212	MOULTON		258ac	NLF	E	PS	FS	PS	L	M	M							5	
557	07010105	11-0037	LEAVITT		130ac	NLF	M		FS	FS											
558	07010105	11-0045	MARGARET		15ac	NLF	E		FS	FS											
559	07010105	11-0046	MARION		8ac	NLF	E		FS	FS											
560	07010105	11-0053	LAWRENCE		230ac	NLF	E		FS	FS											
561	07010105	11-0054	LITTLE ANDRUS		24ac	NLF	E		FS	FS											
562	07010105	11-0055	PAVELGRIT		20ac	NLF	M		ST	ST											
563	07010105	11-0059	WASHBURN		1768ac	NLF	M	PS	FS	PS	L	M							5		
564	07010105	11-0101	GEORGE		601ac	NLF	M		PS	PS	L								9		
565	07010105	11-0156	LOUISE		46ac	NLF	E		ST	ST											
566	07010105	11-0237	DEEP PORTAGE		31ac	NLF	M		FS	FS											
567	07010105	11-0246	SYLVAN		98ac	NLF	M		FS	FS											
568	07010105	11-0250	ADA		975ac	NLF	M		FS	FS											
569	07010105	11-0253	WEST TWIN		36ac	NLF	E		ST	ST											
570	07010105	11-0307	NORWAY		505ac	NLF	M		ST	ST											
571	07010105	11-0308-01	BIG PORTAGE (WEST B		733ac	NLF	M		FS	FS											
572	07010105	11-0308-02	BIG PORTAGE(E BAY/R		185ac	NLF	M		FS	FS											
573	07010105	11-0351	FIVE POINT		219ac	NLF	M		FS	FS											
574	07010105	11-0355	OX YOKE		166ac	NLF	M		FS	FS											
575	07010105	11-0358	HORSESHOE		225ac	NLF	M		FS	FS											
576	07010105	11-0361	SANBURN		233ac	NLF	E		FS	FS											
577	07010105	11-0367	LIND		377ac	NLF	E		ST	ST											
578	07010105	11-0411	PINE MTN		1567ac	NLF	E		FS	FS											M
579	07010105	18-0165	ROSS		495ac	NLF	M		ST	ST											
580	07010105	18-0183	ISLAND		240ac	NLF	M		ST	ST											
581	07010105	18-0186	PERRY		144ac	NLF	E	PS	PS	PS	L	M						5	9		
582	07010105	18-0191	BASS		71ac	NLF	E		PS	PS	L								9		
583	07010105	18-0195	DOLNEY		264ac	NLF	M		ST	ST											
584	07010105	18-0206	PAPOOSE		94ac	NLF	M	PS	FS	PS	L	M						5			
585	07010105	18-0207	SQUAW		82ac	NLF	M	FS	ST	ST											
586	07010105	18-0212	RUTH		623ac	NLF	M		FS	FS											
587	07010105	18-0218	TROUT		121ac	NLF	M		ST	ST											
588	07010105	18-0220	SMOKY HOLLOW		123ac	NLF	E		FS	FS											
589	07010105	18-0224	FOOL		246ac	NLF	E		ST	ST											
590	07010105	18-0225	ADNEY		322ac	NLF	M		FS	FS											
591	07010105	18-0251-01	SANDBAR (HORSESHOE		560ac	NLF	M		FS	FS											
592	07010105	18-0251-02	SANDBAR (HORSESHOE		415ac	NLF	M		FS	FS											
593	07010105	18-0266	LITTLE PINE		384ac	NLF	M		ST	ST											
594	07010105	18-0271	DAGGETT		225ac	NLF	M		FS	FS											
595	07010105	18-0284	VELVET		160ac	NLF	M		FS	FS											
596	07010105	18-0287	GREER		353ac	NLF	E		ST	ST											
597	07010105	18-0294	MITCHELL		433ac	NLF	E		ST	ST											
598	07010105	18-0296	EAGLE		356ac	NLF	M		ST	ST											
599	07010105	18-0297	WEST FOX		472ac	NLF	M		FS	FS											
600	07010105	18-0298	EAST FOX		234ac	NLF	M		FS	FS											
601	07010105	18-0301	MEYER		53ac	NLF	E		FS	FS											
602	07010105	18-0305	EDWARD		2032ac	NLF	E		FS	FS											
603	07010105	18-0308	PELICAN		8253ac	NLF	M	PS	FS	PS	L	M	O				5			M	

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	--- Assessments ---			Pollution Kinds			Sources --							
							Support- 3 -304-			A	F	A	O	N	P	M	C	B	O	
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E
654	07010106	18-0399	NISSWA		207ac	NLF	M			FS	FS									
655	07010106	18-0403	LOWER CULLEN		512ac	NLF	M			FS	FS									
656	07010106	18-0404	SIBLEY		418ac	NLF	M			ST	ST									
657	07010106	18-0408	MAYO		155ac	NLF	M			ST	ST									
658	07010106	18-0409	WEST TWIN		117ac	NLF	M			FS	FS									
659	07010106	29-0001	KETTLE		41ac	NLF	E			FS	FS									
660	07010106	29-0003	NAGEL		69ac	NLF	E			ST	ST									
661	07010106	29-0017	HAM		178ac	NLF	M			FS	FS									
662	07010106	29-0020	LOON		112ac	NLF	E			FS	FS									
663	07010106	29-0023	ROBINSON		46ac	NLF	E			FS	FS									
664	07010106	29-0036-01	11 CROW WING (MAIN)		-ac	NLF	M			FS	FS									
665	07010106	29-0072	EIGHTH CROW WING		492ac	NLF	M			PS	PS	L							9	
666	07010106	29-0074	INDIAN		49ac	NLF	E			FS	FS									
667	07010106	29-0077	THIRD CROW WING		646ac	NLF	M			PS	PS	L							9	
668	07010106	29-0078	FOURTH CROW WING		585ac	NLF	M			FS	FS									
669	07010106	29-0081	WOLF		261ac	NLF	E			FS	FS									
670	07010106	29-0083	BLADDER		217ac	NLF	E			FS	FS									
671	07010106	29-0085	SECOND CROW WING		12ac	NLF	M			ST	ST									
672	07010106	29-0086	FIRST CROW WING		526ac	NLF	M			ST	ST									
673	07010106	29-0092	FIFTH CROW WING		392ac	NLF	M			FS	FS									
674	07010106	29-0093	SIXTH CROW WING		321ac	NLF	M			FS	FS									
675	07010106	29-0101-02	CROOKED (MIDDLE BAY		294ac	NLF	M			FS	FS									
676	07010106	29-0101-03	CROOKED (EAST CROOK		364ac	NLF	M			FS	FS									
677	07010106	29-0117-01	SPIDER (NE - SW BAY		424ac	NLF	M			FS	FS									
678	07010106	29-0117-02	SPIDER (EAST BAY) 2		120ac	NLF	M			FS	FS									
679	07010106	29-0143	BIG STONY		319ac	NLF	M			FS	FS									
680	07010106	29-0146	BELLE TAINE		1453ac	NLF	M			FS	FS									
681	07010106	29-0147	PETIT		58ac	NLF	M			FS	FS									
682	07010106	29-0148	UPPER BOTTLE		465ac	NLF	M			FS	FS									
683	07010106	29-0150	LITTLE SAND		386ac	NLF	M			FS	FS									
684	07010106	29-0151-01	BIG MANTRAP (EAST B		750ac	NLF	M			FS	FS									
685	07010106	29-0151-02	BIG MANTRAP (MIDDLE		700ac	NLF	M			FS	FS									
686	07010106	29-0151-04	BIG MANTRAP (WEST A		200ac	NLF	M			FS	FS									
687	07010106	29-0151-05	BIG MANTRAP (HOME B		80ac	NLF	M			FS	FS									
688	07010106	29-0162	BOULDER		360ac	NLF	M			FS	FS									
689	07010106	29-0170	IDA		76ac	NLF	M			FS	FS									
690	07010106	29-0180	LOWER BOTTLE		660ac	NLF	E			FS	FS									
691	07010106	29-0185	BIG SAND		1640ac	NLF	M			FS	FS									
692	07010106	29-0188	GILMORE		91ac	NLF	E			FS	FS									
693	07010106	29-0242	FISH HOOK		1632ac	NLF	M			FS	FS									
694	07010106	29-0243	POTATO		2100ac	NLF	M			FS	FS									
695	07010106	29-0247	MORAN		95ac	NLF	E			FS	FS									
696	07010106	29-0248	LORD		52ac	NLF	M			FS	FS									
697	07010106	29-0250	PORTAGE 4.5 MI NW		412ac	NLF	M			ST	ST									
698	07010106	29-0312	CEDAR 3 MI E OF T		98ac	NLF	M			FS	FS									
699	07010106	80-0011	SAND		128ac	NCHF	E			FS	FS									
700	07010106	80-0037	STOCKING		356ac	NCHF	E			ST	ST									
701	07010106	001	CROW WING R		3.7mi	M				PS	PS	L	M							
702	07010106	004	11-0305	GULL	9541ac	NLF	M			PS	PS	L	M						5	
703	07010106	005	11-0216	AGATE	150ac	NLF	M			PS	PS	L	M						3	5
704	07010106	007	11-0221	SPIDER	21ac	NLF	M			FS	FS									
705	07010106	008	11-0222	MARGARET	222ac	NLF	M			PS	PS	L	E						9	

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--- Assessments --- ---- Pollution Kinds ---- -- Sources --

--Support- 3 -304

A F A O N P M C N B O

- 07010203 Mississippi River (St. Cloud

840	07010203	71-0055	ELK	353ac	NCHF M	NS NS	L	H	9
841	07010203	71-0057	BIRCH	149ac	NCHF M	PS PS	L	H	9
842	07010203	71-0069	ANN	184ac	NCHF M	FS FS		M	
843	07010203	71-0081	MITCHELL	170ac	NCHF M	ST ST		M	
844	07010203	71-0082	BIG	251ac	NCHF M	FS FS		M	
845	07010203	71-0145	JULIA	142ac	NCHF M	NS NS	L	H	9
846	07010203	71-0146	BRIGGS	406ac	NCHF M	PS PS	L	E	9
847	07010203	71-0147	RUSH	161ac	NCHF M	NS NS	L	H	9
848	07010203	71-0158	PICKEREL	121ac	NCHF M	FS FS		M	
849	07010203	71-0159	LONG	182ac	NCHF M	FS FS		M	
850	07010203	71-0167	ROUND	37ac	NCHF M	FS FS		M	
851	07010203	73-0004	LONG	49ac	NCHF M	FS FS		M	

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Assessments			Pollution Kinds			Sources								
							Support- 3 -304-			A F A O N P M C N B O			M Q I S L 3 P T F D A P T E L U O T M I								
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	
852	07010203		73-0023	BEAVER	152ac	NCHF	E			ST	ST										
853	07010203		73-0035	SCHOOL SECTION	188ac	NCHF	E			ST	ST										
854	07010203		73-0038	CARNELIAN	164ac	NCHF	E			FS	FS										
855	07010203		86-0066	BIRCH	103ac	NCHF	E			FS	FS										
856	07010203		86-0068	MUD	76ac	NCHF	E			FS	FS										
857	07010203		86-0069	LONG	87ac	NCHF	E			ST	ST										
858	07010203		86-0139-02	UNNAMED (N BAY)	80ac	NCHF	E			NS	NS	L								9	
859	07010203		86-0146	IDA	231ac	NCHF	M			FS	FS										
860	07010203		86-0148	EAGLE	244ac	NCHF	E			PS	PS	L								9	
861	07010203		86-0156	MARY	209ac	NCHF	E			ST	ST										
862	07010203		86-0163	LIMESTONE	188ac	NCHF	E			ST	ST										
863	07010203		86-0171	EMBER	55ac	NCHF	E			FS	FS										
864	07010203		86-0208	SWART WATTS	171ac	NCHF	E			NS	NS	L								9	
865	07010203		86-0223	INDIAN	129ac	NCHF	M			PS	PS	L								9	
866	07010203		86-0227	CEDAR	726ac	NCHF	M			ST	ST										
867	07010203		86-0229	MINK	301ac	NCHF	M			NS	NS	L								9	
868	07010203		86-0230	SOMERS	158ac	NCHF	M			PS	PS	L								9	
869	07010203		86-0233	SUGAR	920ac	NCHF	M			FS	FS										
870	07010203		86-0234	BASS	213ac	NCHF	M			FS	FS										
871	07010203		86-0251	PLEASANT	639ac	NCHF	M	PS	ST	PS	L	M								5	
872	07010203		86-0279	TWIN	1012ac	NCHF	M			FS	FS										
873	07010203		86-0281	CAROLINE	116ac	NCHF	M			NS	NS	L								M	
874	07010203		86-0288	JOHN	411ac	NCHF	E			ST	ST										
875	07010203		86-0289	SYLVIA	747ac	NCHF	M			FS	FS										
876	07010203		86-0298	UNION	91ac	NCHF	E			PS	PS	L								9	
877	07010203	001		MISSISSIPPI R	5.3mi		M	FS	PS	NS	NS	L	M		F		3	5			
878	07010203	002		ELK RIVER	14.5mi		E			L	M							7		M	
879	07010203	004	71-0067	EAGLE	426ac	NCHF	M			NS	NS	L			H					MN0020788	
880	07010203	004	71-0141	ELK BIG	360ac	NCHF	M			NS	NS	L			H						
881	07010203	008	05-0007	MAYHEW	131ac	NCHF	E			PS	PS	L			E						
882	07010203	009	"	MISSISSIPPI RIVER	29.8mi		M	NS	PS	NS	NS	L	M	Y	F		3	5	7	21	
883	"	"	"	"															M	MN0041076	
884	07010203	009	71-0013	ORONO	281ac	NCHF	M		PS	NS	NS	L	M		H		5	9			
885	07010203	009	86-0168	LOCKE	138ac	NCHF	M			PS	PS	L			EE						
886	07010203	009	86-0183	FISH	98ac	NCHF	M			PS	PS	L									
887	07010203	014	86-0252	CLEARWATER	3182ac	NCHF	M		PS	ST	PS	L	M		EE		5			M	
888	07010203	015	47-0042	BETTY (BETSY)	182ac	NCHF	M			NS	NS	L			H					M	
889	07010203	015	47-0095	CLEAR	497ac	NCHF	M			NS	NS	L			H					M	
890	07010203	015	73-0014	MARIE	114ac	NCHF	M			NS	NS	L			H						
891	07010203	015	86-0282	LOUISA	149ac	NCHF	M			NS	NS	L			H					M	
892	07010203	015	86-0284	AUGUSTA	161ac	NCHF	M			PS	PS	L			H					M	
893	07010203	015	86-0297	SCOTT	92ac	NCHF	M			NS	NS	L			H					M	
894	07010203	110		MISSISSIPPI RIVER	12.2mi		M	PS	PS	L	M					3	5	7		MN0040878	
895	07010203	210		MISS R ABV ST CLOUD DAM	3.5mi		E	FS	NS	NS	NS	L	M	Y	F		3	5	9	21	

----- 07010204 Crow River - Crow River, North Fork -----
 896 07010204 27-0191 SARAH 586ac NCHF M PS PS L E 9
 897 07010204 34-0044 DIAMOND 1927ac NCHF M PS PS L E 9
 898 07010204 34-0066 LONG 286ac NCHF M FS FS M
 899 07010204 34-0079 GREEN 5406ac NCHF M FS FS M
 900 07010204 34-0154 NEST 990ac NCHF E PS PS L E 9 M
 901 07010204 34-0158 MUD (MONOGALIA) 2516ac NCHF M ST ST E M

Table of All Assessed Waterbodies, Monitoring Data page 23
By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	07010204	Crow River - Crow River, North Fork	--- Assessments --- ----- Pollution Kinds ----- -- Sources --															
							-- Support- 3 -304-			N						P M C N			B O			
							A	F	A	O	L	S	L	3	P	T	F	D	A	P	T	E
							M	Q	I	C	W	L	d	L	M	S	I	R	C	N	H	X
902	07010204	43-0073	HOOK		327ac	NCHF	E		NS	NS	L			H								9
903	07010204	47-0002	FRANCIS		991ac	NCHF	M		FS	FS				M								
904	07010204	47-0015	JENNIE		960ac	NCHF	E		ST	ST				E								
905	07010204	47-0026	LONG		162ac	NCHF	M		PS	PS	L			E								9
906	07010204	47-0032	SPRING		218ac	NCHF	M		NS	NS	L			H								9
907	07010204	47-0050	MANUELLA		286ac	NCHF	E		ST	ST				E								M
908	07010204	47-0068	STELLA		553ac	NCHF	M		ST	ST				E								
909	07010204	47-0082	DUNNS		159ac	NCHF	E		NS	NS	L			H								9
910	07010204	47-0102	ROUND		263ac	NCHF	E		NS	NS	L			H								9
911	07010204	73-0196	RICE		1568ac	NCHF	M		ST	ST				E								M
912	07010204	86-0009	MARTHA		97ac	NCHF	M		NS	NS	L			H								9
913	07010204	86-0011	CHARLOTTE	3 MI W	235ac	NCHF	M		FS	FS				M								
914	07010204	86-0023	BEEBE		315ac	NCHF	M		ST	ST				E								
915	07010204	86-0025	SCHOOL		76ac	NCHF	M		NS	NS	L			H								9
916	07010204	86-0026	MUD		128ac	NCHF	M		NS	NS	L			H								M
917	07010204	86-0041	DEAN		178ac	NCHF	M		NS	NS	L			H								9
918	07010204	86-0051	CONSTANCE		161ac	NCHF	E		PS	PS				M								9
919	07010204	86-0053	PULASKI	1 MI NE 0	770ac	NCHF	M		FS	FS				M								9
920	07010204	86-0089	TAMARACK		52ac	NCHF	E		NS	NS	L			H								9
921	07010204	86-0106	LITTLE WAVERLY		278ac	NCHF	M		ST	ST				H								
922	07010204	86-0114	BIG WAVERLY		179ac	NCHF	M		FS	FS				M								
923	07010204	86-0120	RAMSEY AT MAPLE L		355ac	NCHF	M		PS	PS	L			E								9
924	07010204	86-0134	MAPLE		777ac	NCHF	M		ST	ST				E								M
925	07010204	86-0178	DOG		94ac	NCHF	E		NS	NS	L			H								9
926	07010204	86-0182	ROCK		175ac	NCHF	E		ST	ST				H								M
927	07010204	86-0184	DUTCH		218ac	NCHF	M		NS	NS	L			H								9
928	07010204	86-0188	EMMA		180ac	NCHF	E		NS	NS	L			H								9
929	07010204	86-0190	ANN		386ac	NCHF	E		NS	NS	L			H								9
930	07010204	86-0193	MARY		180ac	NCHF	E		ST	ST				E								
931	07010204	86-0199	HOWARD		717ac	NCHF	M		PS	PS	L			E								9
932	07010204	86-0217	GRANITE		339ac	NCHF	E		PS	PS	L			E								9
933	07010204	86-0273	FRENCH		310ac	NCHF	M	PS	ST	PS	L	M		E								3 5
934	07010204	86-0293	COLLINWOOD		584ac	NCHF	E		ST	ST				E								
935	07010204	001	CROW RIVER		23.0mi		M	PS	NS	NS	L	M		F	D							M
936	07010204	002	N FK CROW RIVER		10.5mi		M	FS	NS	NS	L	M		Y	F							M
937	07010204	004	N FK CROW RIVER		33.4mi		E				L	M										M
938	07010204	004	47-0038	BIG SWAN	628ac	NCHF	E		NS	NS	L			H								9
939	07010204	004	86-0263	COKATO	544ac	NCHF	M		ST	ST				E								M
940	07010204	006	CROW R, N FK		7.9mi		M	PS	PS		L	M										5
941	07010204	007	CROW R, N FK		9.2mi		M	PS	PS		L	M										5
942	07010204	010	73-0200	KORONIS	3109ac	NCHF	M		PS	PS	L	M		M								M
943	07010204	012	61-0023	GROVE 2 MI NE OF	379ac	NCHF	M		ST	ST				E								
944	07010204	016	*B		12.6mi		M	FS	FS		L	M										
945	07010204	016	47-0177	LONG	711ac	NCHF	E		NS	NS	L			H								9
946	07010204	017	JEWETT CREEK		7.8mi		M	NS	NS	NS	L	M		Y	F	D	N					M
947	07010204	017	47-0134	RIPLEY AT LITCHFI	1060ac	NCHF	M		PS	PS	L	M		E								9
948	07010204	018	47-0088	RICHARDSON	115ac		M	PS	PS		L	M										5
949	07010204	019	47-0046	WASHINGTON	2639ac	NCHF	M		ST	ST				E								
950	07010204	020	86-0090	BUFFALO AT BUFFAL	1510ac	NCHF	M		NS	NS	L	M		H								9
951	07010204	104	86-0097	CARRIGAN	162ac	NCHF	E		NS	NS	L	M		H								M
952	07010204	116	GROVE CREEK TRIB		5.9mi		M	NS	FS	MS	L											MN0021326
953	07010204	117	UNNAMED TRIB. TO JEWITTS CR		0.4mi		M	FS	NS	NS	L			F	D							

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--- Assessments --- ----- Pollution Kinds ----- -- Sources --

--Support- 3 -304

A F A O N P M C N B O

10 I S L 3 P T E D A P T E L U O T M

L C W L d L M S I R C O N H X T ? T D X U N

River, North Fork -----

1 NS FS NS L M N B

1 PS FS PS L

07010205 Crow River, South Fork									
956 07010205 10-0093 OAK	339ac NCHF E	NS	NS	L	H			9	
957 07010205 10-0095 SWEDE	423ac NCHF E	NS	NS	L	H			9	
958 07010205 10-0121 EAGLE	184ac NCHF M	NS	NS	L	H			9	
959 07010205 27-0147-02 PETER (NORTH BAY)	-ac NCHF M	FS	FS		M				
960 07010205 27-0149 SPURZEM	65ac NCHF M	PS	PS	L	EE			9	
961 07010205 27-0176 INDEPENDENCE	851ac NCHF M	ST	ST		E				
962 07010205 27-0184-01 WHALETAIL (NORTH BA)	420ac NCHF M	NS	NS	L	H			9	
963 07010205 27-0184-02 WHALETAIL (SOUTH BA)	140ac NCHF M	PS	PS	L	EE			9	
964 07010205 27-0192 REBECCA	234ac NCHF M	FS	PS	PS	L	E		9	
965 07010205 27-0200 RATTAIL	12ac NCHF M	FS	FS		M				
966 07010205 34-0086 BIG KANDIYOH	4294ac WCBP M	NS	NS	L	H			9	
967 07010205 34-0096 LITTLE KANDIYOH	932ac WCBP E	NS	NS	L	H			9	
968 07010205 34-0105 KASOTA	469ac WCBP E	NS	NS	L	H			9	
969 07010205 34-0169-03 WAGONGA(MAIN BASIN)	1776ac NCHF M	NS	NS	L	H			9	M
970 07010205 43-0012 WINSTED	407ac NCHF E	NS	NS	L	H			9	M
971 07010205 43-0034 SILVER	500ac WCBP E	PS	PS	L	E			9	M
972 07010205 43-0084 MARION	586ac WCBP E	NS	NS	L	H			9	
973 07010205 43-0104 STAHL	142ac WCBP E	PS	PS	L	EE			9	
974 07010205 43-0115 CEDAR	1924ac NCHF E	NS	NS	L	H			9	
975 07010205 47-0049 BELLE	886ac NCHF E	NS	NS	L	H			9	
976 07010205 47-0060 SIOUX	381ac NCHF E	NS	NS	L	H			9	
977 07010205 47-0061 WILLIE	182ac NCHF E	PS	PS	L	EE			9	
978 07010205 47-0062 GREENLEAF	224ac NCHF E	PS	PS	L	EE			9	
979 07010205 47-0064 ERIE	182ac NCHF E	ST	ST						
980 07010205 47-0119 MINNE BELLE	545ac NCHF M	FS	FS		M				
981 07010205 65-0006 ALLIE	510ac WCBP M	ST	ST		ME				
982 07010205 72-0049 SCHILLING	779ac WCBP E	NS	NS	L	H			9	
983 07010205 001 S FK CROW RIVER	25.2mi E			L	M			7	M
984 07010205 004 CROW R, S FK	10.2mi E	PS	PS	L	M			5	
985 07010205 006 43-0085-01 OTTER (MAIN BASIN)	275ac WCBP E	NS	NS	L	H			9	
986 07010205 007 BUFFALO CREEK	40.9mi E	PS	PS	NS	NS	L	M	F D	21 M
987 " "								5 7	MN0022
988 07010205 106 CROW R,S FK BLW HUTCHINSON	16.3mi E	NS	PS	FS	NS	L	M	N	MN0022
989 07010205 602 43-0014 SOUTH	216ac WCBP E	NS	NS	L	M	H		7 9	MN0021

----- 07010206 Mississippi River (Twin Cities) -----

990	07010206	02-0003	OTTER	338ac	NCHF	M	ST	ST	E		
991	07010206	02-0004	PELTIER	465ac	NCHF	M	NS	NS	L	H	9
992	07010206	02-0005	GEORGE WATCH	509ac	NCHF	M	NS	NS	L	H	9
993	07010206	02-0006	CENTERVILLE	464ac	NCHF	M	NS	NS	L	H	9
994	07010206	02-0007	FORSHAM	202ac	NCHF	M	NS	NS	L	H	9
995	07010206	02-0008	RICE	408ac	NCHF	M	NS	NS	L	H	9
996	07010206	02-0009	RESHANAU	304ac	NCHF	M	NS	NS	L	H	9
997	07010206	02-0013	BALDWIN	204ac	NCHF	M	NS	NS	L	H	9
998	07010206	02-0015	RANDEAU(RONDEAU)	546ac	NCHF	M	ST	ST	E		
999	07010206	02-0016	HOWARD	448ac	NCHF	M	NS	NS	L	H	9
1000	07010206	02-0019	TAMARAC	100ac	NCHF	M	NS	NS	L	H	9
1001	07010206	02-0045	GOLDEN	57ac	NCHF	M	NS	NS	L	H	9

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By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	07010206	Mississippi River (Twin Cities)	--- Assessments --- ----- Pollution Kinds ----- -- Sources --											
							Support- 3 -304-			A F A O N			P M C N B O			T M I		
							M Q	I S L	L 3	P T F	D A P T E L U O	T H X T 2 T D	X U N	N P D E S				
1002	07010206	02-0075-02	MOORE (EAST BAY)		25ac	NCHF M	PS	PS	L	E				9				
1003	07010206	02-0113	GRASS		42ac	NCHF E	PS	PS	L	E				9				
1004	07010206	10-0009	MINNEWASHTA		747ac	NCHF M	FS	FS		M				9				
1005	07010206	10-0015	VIRGINIA		116ac	NCHF M	PS	PS	L	E				9				
1006	07010206	10-0042	PARLEY		281ac	NCHF M	FS	NS	NS	H				9				
1007	07010206	10-0044-01	AUBURN (WEST BAY)		140ac	NCHF M	ST	ST		E				9				
1008	07010206	10-0044-02	AUBURN (EAST BAY)		120ac	NCHF M	NS	NS	L	H				9				
1009	07010206	10-0045	STIEGER		281ac	NCHF M	PS	ST	PS	L	M			5				
1010	07010206	10-0048	WASSERMANN		277ac	NCHF M	PS	PS	L	M	EE			5	9			
1011	07010206	10-0053	PIERSON		340ac	NCHF M	ST	ST		E				9				
1012	07010206	19-0042	MARCOTT (OHMAN'S)		16ac	NCHF M	FS	FS		O				9				
1013	07010206	19-0049	UNNAMED (GOLF COURS		-ac	NCHF M	NS	NS	L	H				9				
1014	07010206	19-0050	SUNFISH		44ac	NCHF M	ST	ST		E				9				
1015	07010206	19-0062	UNNAMED (HAY LAKE)		28ac	NCHF M	ST	ST		E				9				
1016	07010206	19-0063	UNNAMED (SCHWANZ)		-ac	NCHF M	ST	ST		E				9				
1017	07010206	19-0065	HOLLAND		35ac	NCHF M	ST	ST		E				9				
1018	07010206	19-0075	SCHULTZ		16ac	NCHF M	ST	ST		E				9				
1019	07010206	19-0076	MCDONOUGH		19ac	NCHF M	FS	FS		M				9				
1020	07010206	27-0016	HARRIET		353ac	NCHF M	PS	FS	PS	L	M		3	5				
1021	07010206	27-0018	HIAWATHA		54ac	NCHF M	NS	NS	L	H	H			9				
1022	07010206	27-0022	DIAMOND		54ac	NCHF M	NS	NS	L	H	H			9				
1023	07010206	27-0026	WOOD		165ac	NCHF M	ST	ST		E				9				
1024	07010206	27-0031	CALHOUN		421ac	NCHF M	ST	ST		E				9				
1025	07010206	27-0034	CRYSTAL		76ac	NCHF M	NS	NS	L	H	H			9				
1026	07010206	27-0035-01	SWEENEY-TWIN - SWE		46ac	NCHF E	PS	PS	L	E	H			9				
1027	07010206	27-0035-02	SWEENEY-TWIN (TWIN		20ac	NCHF E	FS	FS		M	H			9				
1028	07010206	27-0037	WIRTH		37ac	NCHF M	PS	FS	PS	L	M		3	5				
1029	07010206	27-0038	BROWNIE		18ac	NCHF M	ST	ST		E				9				
1030	07010206	27-0039	CEDAR		170ac	NCHF M	ST	ST		E				9				
1031	07010206	27-0040	LAKE OF THE ISLES		103ac	NCHF M	NS	NS	L	H	H			9				
1032	07010206	27-0042-01	TWIN (SOUTH BAY) AT		30ac	NCHF E	NS	NS	L	H	H			9				
1033	07010206	27-0042-02	TWIN (MIDDLE BAY) A		70ac	NCHF M	ST	ST		E				9				
1034	07010206	27-0042-03	TWIN (NORTH BAY) AT		100ac	NCHF M	NS	NS	L	H	H			9				
1035	07010206	27-0052	HANNAN		38ac	NCHF M	NS	NS	L	H	H			9				
1036	07010206	27-0058	RYAN		18ac	NCHF E	NS	NS	L	H	H			9				
1037	07010206	27-0085	LIBBS		17ac	NCHF E	ST	ST		E				9				
1038	07010206	27-0095-02	GLEASON (MAIN BAY)		-ac	NCHF M	NS	NS	L	H	H			9				
1039	07010206	27-0098	BASS		175ac	NCHF E	NS	NS	L	H	H			9				
1040	07010206	27-0103	LOST		20ac	NCHF E	NS	NS	L	H	H			9				
1041	07010206	27-0104	MEDICINE		948ac	NCHF M	PS	PS	L	E				9				
1042	07010206	27-0107	PARKERS		92ac	NCHF E	ST	ST		E				9				
1043	07010206	27-0110	UNNAMED		14ac	NCHF E	NS	NS	L	H	H			9				
1044	07010206	27-0111-01	EAGLE (EAGLE BAY) I		375ac	NCHF M	ST	ST		E				9				
1045	07010206	27-0111-02	EAGLE (PIKE BAY) A		95ac	NCHF E	PS	PS	L	E				9				
1046	07010206	27-0117	WEAVER		148ac	NCHF M	ST	ST		E				9				
1047	07010206	27-0118	FISH		228ac	NCHF M	ST	ST		E				9				
1048	07010206	27-0119	CEDAR ISLAND		81ac	NCHF M	NS	NS	L	H	H			9				
1049	07010206	27-0120	COOK		17ac	NCHF M	FS	FS		M	M			9				
1050	07010206	27-0125	DIAMOND		408ac	NCHF M	NS	NS	L	H	H			9				
1051	07010206	27-0127	FRENCH		352ac	NCHF M	NS	NS	L	H	H			9				
1052	07010206	27-0129	DUBAY		17ac	NCHF M	ST	ST		E				9				
1053	07010206	27-0133-12	MINNETONKA (STUBBS		198ac	NCHF M	PS	PS	L	E				9				

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By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	--- Assessments ---			Pollution Kinds						Sources --										
							--Support- 3 -304-			P M C N B O																
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T	M	I
----- 07010206 Mississippi River (Twin Cities) -----																										
1054	07010206	27-0133-13	MINNETONKA (NORTH A		326ac	NCHF M	ST	ST				E														
1055	07010206	27-0133-14	MINNETONKA (WEST AR		825ac	NCHF M	NS	NS	L		H									9				M		
1056	07010206	27-0133-15	MINNETONKA (JENNING		297ac	NCHF M	NS	NS	L		H									9				M		
1057	07010206	27-0134	MOONEY		111ac	NCHF M	NS	NS	L		H									9						
1058	07010206	27-0137	CHRISTMAS		276ac	NCHF M	PS	FS	PS	L	M								3	5						
1059	07010206	27-0139	FOREST		81ac	NCHF M		PS	PS	L		E								9						
1060	07010206	27-0157	WOLSFELD		36ac	NCHF E		NS	NS	L	H									9						
1061	07010206	27-0160	LONG		272ac	NCHF M	PS	NS	NS	L	M								3	5						
1062	07010206	27-0179-02	LONG (NORTH BAY)		80ac	NCHF M		FS	FS			M														
1063	07010206	27-0181	DUTCH		160ac	NCHF M		NS	NS	L	H									9						
1064	07010206	27-0182	LANGDON		141ac	NCHF M		NS	NS	L	H									9						
1065	07010206	27-0656	TWIN		-ac	NCHF M		NS	NS	L	H									9						
1066	07010206	62-0001	SILVER		68ac	NCHF M	PS	ST	PS	L	M								3	5						
1067	07010206	62-0002	BALD EAGLE		1012ac	NCHF M		PS	PS	L	E									9						
1068	07010206	62-0006	KOHLMAN		72ac	NCHF M		NS	NS	L	H									9						
1069	07010206	62-0007	GERVAIS		213ac	NCHF M		ST	ST																	
1070	07010206	62-0010	KELLER		68ac	NCHF M		NS	NS	L	H									9						
1071	07010206	62-0011	WAKEFIELD		23ac	NCHF M		NS	NS	L	H									9						
1072	07010206	62-0012	ROUND		30ac	NCHF M		NS	NS	L	H									9						
1073	07010206	62-0013	PHALEN		218ac	NCHF M	PS	ST	PS	L	M	E							5							
1074	07010206	62-0016	BEAVER		84ac	NCHF M		NS	NS	L	H									9						
1075	07010206	62-0018	DEEP		73ac	NCHF M		NS	NS	L	H									9						
1076	07010206	62-0024	BIRCH		127ac	NCHF M		ST	ST																	
1077	07010206	62-0028	SUCKER		60ac	NCHF M		ST	ST																	
1078	07010206	62-0034	GOOSE		152ac	NCHF E		NS	NS	L	H									9						
1079	07010206	62-0036	PRIEBE		17ac	NCHF M		NS	NS	L	H									9						
1080	07010206	62-0037	GEM		20ac	NCHF M		ST	ST																	
1081	07010206	62-0038-01	VADNAIS (EAST VADNA		369ac	NCHF M		ST	ST																	
1082	07010206	62-0040	WILLOW		75ac	NCHF M		ST	ST																	
1083	07010206	62-0046	PLEASANT		593ac	NCHF M		ST	ST																	
1084	07010206	62-0048	BENNETT		41ac	NCHF M		NS	NS	L	H									9						
1085	07010206	62-0049-01	LANGTON(NORTH BAY)		20ac	NCHF M		NS	NS	L	H									9						
1086	07010206	62-0049-02	LANGTON(SOUTH BAY)		15ac	NCHF M		NS	NS	L	H									9						
1087	07010206	62-0054	MC CARRON		81ac	NCHF M		ST	ST																	
1088	07010206	62-0055	COMO		70ac	NCHF M	PS	NS	NS	L	M								3	5						
1089	07010206	62-0056	OWASSO		357ac	NCHF M		PS	PS	L										9						
1090	07010206	62-0057	JOSEPHINE		109ac	NCHF M		ST	ST																	
1091	07010206	62-0058	LITTLE JOHANNA		18ac	NCHF E		NS	NS	L	H									9						
1092	07010206	62-0061	TURTLE		444ac	NCHF M		FS	FS																	
1093	07010206	62-0062	CHARLEY		32ac	NCHF M	PS	PS	L		M	E								9						
1094	07010206	62-0067	LONG		184ac	NCHF M	PS	NS	NS	L	M	H							3	9						
1095	07010206	62-0069	PIKE		36ac	NCHF M		NS	NS	L										9						
1096	07010206	62-0070	ROUND		122ac	NCHF M		ST	ST																	
1097	07010206	62-0071	VALENTINE		60ac	NCHF M		NS	NS	L	H									9						
1098	07010206	62-0072	KARTH		15ac	NCHF M		PS	PS	L										9						
1099	07010206	62-0073	SNAIL		157ac	NCHF M		FS	FS																	
1100	07010206	62-0074	GRASS		146ac	NCHF M		ST	ST																	
1101	07010206	62-0075-01	ISLAND (BASIN SOUTH		36ac	NCHF M		NS	NS	L	H									9						
1102	07010206	62-0075-02	ISLAND (BASIN NORTH		20ac	NCHF M		PS	PS	L										9						
1103	07010206	62-0078	JOHANNA		230ac	NCHF M		ST	ST																	
1104	07010206	62-0080	EMILY		12ac	NCHF M		ST	ST																	
1105	07010206	62-0081	MUD		16ac	NCHF M		NS	NS	L		H								9						

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By Major Watershed

--- Assessments --- ----- Pollution Kinds ----- -- Sources --

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	A O N			P M C N B O			NPDES	
							M Q I S L 3	P T F D A P T E L U O T M I	C W L d L M S I R C O N H X T 2 T D X U N					
----- 07010206 Mississippi River (Twin Cities) -----														
1106	07010206	62-0082	WABASSO		46ac	NCHF M	ST ST		E					
1107	07010206	62-0095	EVERGREEN PONDS (KE		26ac	NCHF M	PS PS	L	EE					9
1108	07010206	82-0101	DEMONTREVILLE		140ac	NCHF M	ST ST		EE					
1109	07010206	82-0103	OLSON		79ac	NCHF M	ST ST		EE					
1110	07010206	82-0104	JANE		159ac	NCHF M	ST ST		EE					
1111	07010206	82-0106	ELMO		304ac	NCHF M	FS FS		M					
1112	07010206	82-0115	TANNERS		70ac	NCHF M	ST ST		EE					
1113	07010206	82-0122	PINE TREE		170ac	NCHF M	PS PS	L	EE					9
1114	07010206	82-0130	LONG		48ac	NCHF M	FS FS		M					
1115	07010206	82-0140	ONEKA		381ac	NCHF M	ST ST		EE					
1116	07010206	82-0153	SUNSET		124ac	NCHF M	PS PS	L	EE					9
1117	07010206	82-0163	CLEAR		400ac	NCHF M	PS PS	L	E					9
1118	07010206	82-0167	WHITE BEAR		2585ac	NCHF M	PS FS PS	L M	M				5	
1119	07010206	82-0168	MUD		-ac	NCHF M	NS NS	L	H					9
1120	07010206	001	19-0005-01	SPRING (L&D 2 POOL	-ac	NCHF M	NS NS	L	H					9
1121	07010206	001	19-0005-02	BALDWIN (L&D2 POOL)	-ac	NCHF M	NS NS	L	H					9
1122	07010206	001	19-0005-03	RIVER (L&D 2 POOL)	-ac	NCHF M	NS NS	L	H					9
1123	07010206	001	19-0079	PICKERAL	52ac	E	PS	PS	L M			3	5	
1124	07010206	001	62-0004	PIGSEYE	511ac	NCHF E	NS	NS	L M	H		3	9	
1125	07010206	001	82-0474	UNNAMED	-ac	NCHF M	ST	ST	EE					
1126	07010206	002	02-0071	SPRING	60ac	NCHF M	ST	ST	EE					
1127	07010206	002	02-0075-01	MOORE (WEST BAY)	80ac	NCHF M	NS	NS	L	H				9
1128	07010206	002	27-0014	POWDERHORN	11ac	NCHF M	NS	NS	L	H				9
1129	07010206	002	27-0019	NOKOMIS	204ac	NCHF M	NS	NS	L	H				9
1130	07010206	002	62-0083	SILVER	69ac	NCHF M	NS	NS	L	H				9
1131	07010206	003	02-0052	NETTA	168ac	NCHF M	ST	ST	EE					
1132	07010206	003	02-0053	HAM	193ac	NCHF M	ST	ST	EE					
1133	07010206	003	02-0072	LADDIE	77ac	NCHF E	NS	NS	L	H				9
1134	07010206	003	02-0084	CROOKED	130ac	NCHF M	PS	PS	L	E				9
1135	07010206	005		MISSISSIPPI R	0.4mi	M	PS	PS	L M			3	5	
1136	07010206	006		MISSISSIPPI RIVER	8.3mi	M	PS	PS	L M			3	5	7
1137	07010206	007	27-0061	CHAMPLIN MILL POND	38ac	NCHF M	PS	PS	L	E				9
1138	07010206	007	27-0165	JUBERT	64ac	NCHF M	NS	NS	L	H				9
1139	07010206	008	10-0018	SCHUTZ	105ac	NCHF M	ST	ST	EE					
1140	07010206	008	10-0041	ZUMBRA	162ac	NCHF M	PS	ST	PS	L M			5	9
1141	07010206	008	10-2001	CURRY FARM POND A	-ac	NCHF M	NS	NS	L	H				
1142	07010206	008	27-0133-01	MINNETONKA (GRAYS B	188ac	NCHF M	PS	FS	PS	L M			3	
1143	07010206	008	27-0133-02	MINNETONKA (LOWER L	6128ac	NCHF M	NS	ST	NS	L M			3	5
1144	07010206	008	27-0133-03	MINNETONKA (CARSONS	116ac	NCHF M	FS	FS		M				
1145	07010206	008	27-0133-04	MINNETONKA (ST. ALBAN	168ac	NCHF M	FS	FS		M				
1146	07010206	008	27-0133-05	MINNETONKA (UPPER LA	4280ac	NCHF M	PS	ST	PS	L M			3	
1147	07010206	008	27-0133-09	MINNETONKA (HALSTED	544ac	NCHF M	NS	NS	L	H				
1148	07010206	008	27-0133-10	MINNETONKA (CRYSTAL	830ac	NCHF M	ST	ST		EE				
1149	07010206	008	27-0133-11	MINNETONKA (MAXWELL	297ac	NCHF M	ST	ST		EE				
1150	07010206	008	27-0138	PEAVEY	10ac	NCHF M	PS	PS	L	E				9
1151	07010206	008	27-0141	TANAGER	50ac	NCHF M	NS	NS	L	H				9
1152	07010206	008	27-0144	GALPIN	48ac	NCHF M	NS	NS	L	H				9
1153	07010206	101		MISSISSIPPI R BLW LOCK/DAM	3.7mi	M	NS	NS	L M			3	5	
1154	07010206	102		MISS R BLW FORD PLANT DAM	3.8mi	M	PS	PS	L M			3	5	
1155	07010206	104		MISS R BLW COON RAPIDS DAM	1.0mi	M	NS	NS	L M			3	5	
1156	07010206	201		MISSISSIPPI RIVER	14.8mi	M	NS	NS	PS	N	Y	F	N	3
1157	"	"	"	"										I MN0000256 I MN0000418

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECORE	Assessments			Pollution Kinds			Sources			
							Support- 3 -304-			N			P M C N B O			
							M Q	I	S L 3	P T F D A P T E L U O T M I	L C W L d L M S I R C O N H X T 2 T D X U N	N P D E S				
1158	"	"	"		07010206	Mississippi River (Twin Cities)									M	MN0025488
1159	07010206	202	MISS R ABV FORD PLANT DAM	5.5mi		M	NS	NS	L M				3 5			
1160	07010206	204	MISS R ABV COON RAPIDS DAM	4.8mi		M	PS	PS	L M				3 5			
1161	07010206	301	MISSISSIPPI RIVER	4.9mi		M	NS	NS	L M				3 5	7	M MN0029904	
1162	07010206	302	MISS R ABV ST ANTHONY FALLS	11.8mi		M	NS	NS	PS NS	L M	Y	F	B 3 5	9 12 21		
1163	07010206	401	MISS R ABV METRO WASTE	8.8mi		M	NS	PS	NS NS	L M	Y	F	N	3 5	9 12 21	
----- 07010207 Rum River -----																
1164	07010207	01-0157	BIG PINE	614ac	NLF	M	FS	FS		O						
1165	07010207	01-0158	GREGG	31ac	NLF	E	NS	NS	L	H			9			
1166	07010207	01-0204	ROUND	767ac	NLF	M	FS	FS		M						
1167	07010207	02-0070	COOPERS	50ac	NCHF	E	FS	FS		M						
1168	07010207	02-0089	ROUND	417ac	NCHF	E	FS	FS		M						
1169	07010207	02-0091	GEORGE	487ac	NCHF	M	FS	FS		M						
1170	07010207	02-0102	SANDSHORE	47ac	NCHF	E	FS	FS		M						
1171	07010207	02-0130	PICKEREL	274ac	NCHF	E	PS	PS	L	E			9			
1172	07010207	02-0133	EAST TWIN	116ac	NCHF	M	ST	ST		E						
1173	07010207	18-0019	KENNEY	108ac	NLF	M	FS	FS		M						
1174	07010207	18-0028	SMITH	441ac	NLF	M	FS	FS		M						
1175	07010207	18-0029	HOLT	154ac	NLF	M	FS	FS		M						
1176	07010207	18-0048	PARTRIDGE	185ac	NLF	M	FS	FS		M						
1177	07010207	18-0049	WILSON	63ac	NLF	E	PS	PS	L	E			9			
1178	07010207	30-0022	SKOGMAN	215ac	NCHF	M	ST	ST		E						
1179	07010207	30-0036	ELMS	53ac	NCHF	E	PS	PS	L	E			9			
1180	07010207	30-0043	FANNIE	393ac	NCHF	M	FS	FS		M						
1181	07010207	30-0044	LITTLE STANCHFIELD	138ac	NCHF	E	NS	NS	L	H			9		M	
1182	07010207	30-0072	LONG	390ac	NCHF	M	NS	NS	L	H			9			
1183	07010207	30-0080	FRANCIS	301ac	NCHF	E	NS	NS	L	H			9			
1184	07010207	30-0096	LORY	212ac	NCHF	E	NS	NS	L	H			9			
1185	07010207	30-0107-01	BLUE (NORTH BAY)	50ac	NCHF	M	PS	PS	L	E			9			
1186	07010207	30-0107-02	BLUE (SOUTH BAY)	259ac	NCHF	M	PS	PS	L	E			9			
1187	07010207	30-0135	SPECTACLE	235ac	NCHF	M	FS	FS		M						
1188	07010207	30-0136	GREEN	802ac	NCHF	M	ST	ST								
1189	07010207	30-0138	SOUTH STANCHFIELD	398ac	NCHF	E	NS	NS	L	H			9			
1190	07010207	48-0002	MILLE LACS	132516ac	NLF	M	PS	FS	L M	M			3 5			
1191	07010207	71-0040	SANDY	70ac	NCHF	M	FS	FS		O						
1192	07010207	001	RUM R	7.9mi	M	PS	PS	PS	L		F D					
1193	07010207	002	RUM R	3.3mi	M	PS	PS	PS	L		F D					
1194	07010207	003	MINARD	124ac	NCHF	M	ST	ST		E						
1195	07010207	004	RUM R	6.1mi	E	PS	PS	PS	L M		F D		3 5			
1196	07010207	005	RUM RIVER	28.8mi	E	FS	PS	PS	L M	Y	F		3 5	9	21 M MN0020362	
1197	"	"	"												MN0023795	
1198	07010207	007	LEWIS	243ac	NCHF	E	ST	ST		E						
1199	07010207	011	BOGUS BROOK	13.8mi	E				L M				7		M MN0022845	
1200	07010207	027	NORRIS	55ac	NCHF	E	FS	FS			M					
1201	07010207	028	TWIN	51ac	NCHF	E	FS	FS			M					
1202	07010207	111	BOGUS BROOK	11.9mi	M	NS	FS	NS	L		D					
1203	07010207	211	BOGUS BROOK	1.8mi	M	PS	NS	NS	L		F D					
1204	07020001	06-0029	LONG TOM	133ac	NGP	M	NS	NS	L	H			9			

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OBS	HUC	SEG	LAKEID	RCHNAME	07020004	Minnesota River (Granite Falls)	Assessments			Pollution Kinds			Sources		
							Support- 3 -304-			A F A O N P M C N B O			M Q I S L 3 P T F D A P T E L U O T M I		
							E L C W L d L M S I R C O N H X T 2 T D X U N	N P D E S							
1251	07020004	010		MINNESOTA R		10.4mi	M NS	PS NS	L M	F	B	5		21	
1252	07020004	011		MINNESOTA R		2.2mi	M NS	NS PS NS	L M	F	B	3 5		21	
1253	07020004	015		MINNESOTA R		0.3mi	M	NS	NS	L M		3 5			
1254	07020004	016		MINNESOTA R		6.1mi	M	NS	NS	L M		3 5			
1255	07020004	019		MINNESOTA R		8.1mi	M	PS	PS	L M		3 5			
1256	07020004	022		YELLOW MEDICINE R		16.6mi	M FS	PS NS NS	L M	Y	F	5	9	12	21
1257	07020004	028	87-0030	YELLOW MEDICINE R, S BR		0.0mi	M FS	NS NS	L	Y	F		9		21
1258	07020004	029		WOOD		484ac	NGP	M	NS NS	L	H		9		
1259	07020004	031		MINNESOTA R		4.1mi	M	PS	PS	L M		3 5			
1260	07020004	114		HAWK CREEK		31.7mi	E			L M			7		M MN0023035
1261	07020004	117		MINNESOTA R BLW MINN FALLS D		4.0mi	M	NS	NS	L M		3 5			
1262	07020004	214		HAWK CREEK		15.5mi	M FS	FS FS							
1263	07020004	217		MINNESOTA RIVER		3.1mi	E			L M			7		M MN0021211
1264	07020004	310		LATERAL L DITCH (CD-1)		2.0mi	M FS	FS FS							
1265	07020004	317		MINN R ABV GRANITE FALLS DA		2.7mi	M	PS	PS	L M		3 5			
1266	07020004	514		HAWK CREEK TRIB		1.5mi	M FS	NS NS	L		F		21		
----- 07020005 Chippewa River -----															
1267	07020005	21-0079		MAPLE AT FORADA		835ac	NCHF M		FS FS		M				
1268	07020005	21-0145		CHIPPEWA 2 MI NE		1761ac	NCHF M		FS FS		M				
1269	07020005	21-0216		WHISKEY		162ac	NCHF M		PS PS	L	E		9		M
1270	07020005	21-0242		AARON		545ac	NCHF M		ST ST						
1271	07020005	21-0291		RED ROCK		708ac	NGP M		PS PS	L	E		9		
1272	07020005	21-0336		FANNY		43ac	NCHF E		NS NS	L	H		9		M
1273	07020005	26-0040		ELK		190ac	NGP M		FS FS		M				
1274	07020005	34-0206		ANDREW		764ac	NCHF E		ST ST		M				
1275	07020005	34-0217		FLORIDA		662ac	NCHF M		FS FS		M				
1276	07020005	34-0251		NORWAY		2496ac	NCHF M		ST ST		M				
1277	07020005	56-0079		BLOCK		263ac	NCHF M		NS NS	L	H		9		
1278	07020005	61-0041		SCANDINAVIAN AT G		396ac	NCHF M		ST ST		E				
1279	07020005	61-0067		VILLARD		536ac	NCHF E		ST ST		E				
1280	07020005	61-0111		PELICAN		519ac	NCHF M		ST ST		E				
1281	07020005	76-0086		HASSEL		706ac	NGP M		NS NS	L	H		9		
1282	07020005	A22		SL TO DITCH, DT TO WHISKEY L		0.6mi	M FS		FS FS						
1283	07020005	001		CHIPPEWA RIVER		11.2mi	M NS		NS NS	L M	Y	F	N	7 9	12 21 M MN0020133
1284	07020005	009	61-0037	LINKA 2 MI N OF G		197ac	NCHF M		FS FS		M				
1285	07020005	009	61-0064	AMELIA		932ac	NCHF E		FS FS		M				
1286	07020005	009	61-0072	GILCHRIST		330ac	NCHF E		FS FS		M				
1287	07020005	015		OUTLET C (*A)		8.3mi	M NS		NS NS	L M	F D		7		M MN0021415
1288	07020005	015	61-0149	SIGNALNESS (MOUNTN)		37ac	NCHF M		FS FS		M				
1289	07020005	016	61-0130	MINNEWASKA		7110ac	NCHF M	PS	ST PS	L M	E		5		M
1290	07020005	017		CHIPPEWA R		5.8mi	M FS		FS FS						
1291	07020005	018		*B		11.9mi	M PS		FS PS	L	D		21		
1292	07020005	019	21-0090	TURTLE 6 MI NE OF		220ac	NCHF M		PS PS	L	E		9		
1293	07020005	022		CHIPPEWA R		49.0mi	M PS		NS NS	L	F D				
1294	07020005	022	21-0212	LITTLE CHIPPEWA 3		176ac	NCHF M		PS PS	L	E		9		
1295	07020005	022	21-0264	STOWE		366ac	NCHF M		ST ST		E				
1296	07020005	115		SIGNALNESS CREEK		10.6mi	M FS		FS FS						
1297	07020006	42-0002		SCHOOL GROVE	6 MI	318ac	NGP E		NS NS	L	H		9		

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--- Assessments --- ---- Pollution Kinds ---- -- Sources --

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A F A O N P M C N B O

OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Support S-304			N	P	M	C	N	B	O									
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T	M
1298	07020006	42-0093		EAST GOOSE	139ac	NGP	M		NS	NS	L	H									9				
1299	07020006	001		REDWOOD R	2.9mi		M	NS	PS	NS	NS	D	L	M	Y	F				5	9			21	
1300	07020006	007	41-0021	DEAD COON	7 MI N	576ac	NGP	M		NS	NS	L	H								9				
1301	07020006	008	41-0043	BENTON AT LAKE BE	2857ac	NGP	M		NS	NS	L	H									9				
1302	07020006	103		REDWOOD R blw dam abv Ramse	1.2mi		M	PS	PS	L	M									5					
1303	07020006	106		REDWOOD RIVER	28.3mi		M	NS	NS	D	L	M	Y	F	D	N				7	9		M	MN0022179	
					07020007																				
1304	07020007	07-0047		GEORGE	141ac	WCBP	M		NS	NS	L	H									9				
1305	07020007	07-0098		CRYSTAL	397ac	WCBP	M		NS	NS	L	H									9				
1306	07020007	40-0119		SCOTCH	565ac	NCHF	E		NS	NS	L	H									9				
1307	07020007	40-0124		EMILY	235ac	NCHF	E		PS	PS	L	E									9				
1308	07020007	52-0034		SWAN	6500ac	WCBP	E		NS	NS	L	H									9				
1309	07020007	001		MINNESOTA R	1.2mi		E	FS	NS	NS	L	M	Y	F						3			21		
1310	07020007	002		MINNESOTA R	5.7mi		E	FS	NS	NS	L	M	Y	F						3	9	12	21		
1311	07020007	003		MINNESOTA RIVER	14.9mi		M	FS	PS	NS	L	M		F						3	5	7	21	M	MN0030171
1312	07020007	004		MINNESOTA R	2.8mi		M	FS	PS	NS	L	M		F						3	5	21			
1313	07020007	005		MINNESOTA R	8.1mi		M	FS	PS	NS	L	M		F						3	5	21			
1314	07020007	008		MINNESOTA R	9.1mi		M	FS	PS	NS	L	M		F						3	5	21			
1315	07020007	009		MINNESOTA R	0.4mi		M	FS	PS	NS	L	M		F						3	5	21			
1316	07020007	010		MINNESOTA R	5.2mi		M	FS	PS	NS	L	M	Y	F						3	5	9	21		
1317	07020007	011		MINNESOTA RIVER	15.7mi		E	FS	NS	PS	L	M		F						3	5	7	21	M	MN0030066
1318	07020007	013		MINNESOTA R	1.5mi		E	FS	NS	PS	L	M		F						3	5	21			
1319	07020007	015		MINNESOTA R	5.4mi		E	FS	NS	PS	L	M		F						3	5	21			
1320	07020007	016		MINNESOTA R	4.8mi		E	FS	NS	PS	L	M		F						3	5	21			
1321	07020007	018		MINNESOTA R	10.1mi		E	FS	NS	PS	L	M		F						3	5	21			
1322	07020007	019		MINNESOTA RIVER	5.9mi		E	FS	NS	PS	L	M	Y	F						3	5	7	21	M	MN0021083
1323	07020007	021		MINNESOTA R	5.1mi		M	NS	PS	NS	L	M	Y	F						5	9	21			
1324	07020007	026	07-0097	MILLS	235ac		M		FS	FS													M		
1325	07020007	026	07-0101	LILY	142ac	WCBP	M		ST	ST			E												
1326	07020007	028	40-0117	WASHINGTON	1505ac	NCHF	M		PS	PS	L	E									9				
1327	07020007	226		MINNEOPA CREEK	4.6mi		M	FS		FS															
1328	07020007	426		MINNEOPA CREEK	7.5mi		M	FS		FS															
1329	07020007	726		CO DITCH 27	4.9mi		M	FS		FS															
					07020008																				
1330	07020008	08-0011		CLEAR	335ac	WCBP	E		NS	NS	L	H									9				
1331	07020008	08-0045		SLEEPY EYE (WHOLE L	251ac	WCBP	E		NS	NS	L	H									9				
1332	07020008	42-0052		ROCK	422ac	NGP	M		NS	NS	L	H									9				
1333	07020008	51-0043		FOX	174ac	WCBP	E		NS	NS	L	H								9					
1334	07020008	001		COTTONWOOD R	19.9mi		M	FS		NS	NS	L	Y	F						9	12	21			
1335	07020008	005		COTTONWOOD RIVER	19.6mi		E													7					
1336	07020008	208		UNNAMED CR TO PELL CR	7.1mi		M	NS		FS	NS	L	M		D	N	B				21				
1337	07020008	308		UNNAMED CR TO PELL CR	0.3mi		M	NS		NS	NS	L	M		F	D	N				21				
					07020009																				
1338	07020009	46-0014-01		WILMERT (MAIN BASIN	-ac	WCBP	E		NS	NS	L	H									9				
1339	07020009	46-0020		SOUTH SILVER	245ac	WCBP	M		PS	PS	L	E									9				
1340	07020009	46-0024		GEORGE	83ac	WCBP	M		NS	NS	L	H								9					
1341	07020009	46-0025		SISSETON	139ac	WCBP	M		NS	NS	L	H								9					
1342	07020009	46-0034		AMBER	180ac	WCBP	E		ST	ST		E									9				
1343	07020009	46-0133		BIG TWIN	457ac	WCBP	M		NS	NS	L	H									9				

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Assessments			Pollution Kinds			Sources				
							Support- 3 -304-			A F A O N P M C N B O			M Q I S L 3 P T F D A P T E L U O T M I				
							07020009	Blue Earth River									
1344	07020009	001		BLUE EARTH R	3.4mi	E	FS	PS	NS	NS	L	M	Y	F	3	9 12 21	
1345	07020009	003		BLUE EARTH RIVER	46.7mi	E					D	L	M			7	M MN0025267
1346	"	"	"	"													M MN0030490
1347	07020009	004		ELM CR	30.4mi	M	FS		NS	NS	L		Y	F		9 12 21	
1348	07020009	006		ELM CR	17.6mi	M	FS		FS	FS						9	
1349	07020009	010		CENTER CREEK	19.4mi	E	NS	PS	NS	NS	D	L	M	Y	F D N	3 7 9 12 21 M MN0030112	
1350	07020009	011	46-0109	FOX	1041ac	WCBP	M		PS	PS	L		E			9	
1351	07020009	012	46-0030	BUDD	207ac	WCBP	M		PS	PS	L		E			9	
1352	07020009	012	46-0031	HALL	552ac	WCBP	M	PS	NS	NS	L	M	H		3	9	
1353	07020009	019		BLUE EARTH R	4.2mi	M	FS		NS	NS	D	L		F		21	
1354	07020009	025	22-0007	RICE	268ac	M		FS		FS							
1355	07020009	025	22-0023	WALNUT	827ac	M		FS		FS							
1356	07020009	102		BLUE EARTH R BLW RAPIDAN DA	3.7mi	E	PS		PS	L	M				3		
1357	07020009	105		CEDAR RUN CREEK	8.7mi	M	FS		FS	FS	L	M			7	M MN0022071	
1358	07020009	110		JD 40	3.4mi	M	FS		FS	FS							
1359	07020009	112		CENTER CR	0.9mi	E	PS		PS	L	M				3		
1360	07020009	202		BLUE EARTH R ABV RAPIDAN DA	8.8mi	E	PS		PS	D	L	M			3 5		
1361	07020009	405		CEDAR RUN CREEK	15.3mi	M	NS		NS	NS	L	M	Y	F D N	9 12 21		
<hr/>																	
07020010 Watonwan River																	
1362	07020010	08-0026		HANSKA	1844ac	WCBP	E		NS	NS	L		H			9	
1363	07020010	17-0003		MOUNTAIN	229ac	WCBP	M	PS	NS	NS	L	M	H		5	9	
1364	07020010	17-0007		BINGHAM	259ac	WCBP	M		NS	NS	L		H			9	
1365	07020010	46-0046		PERCH	175ac	WCBP	E		NS	NS	L		H			9	
1366	07020010	83-0036		KANSAS	388ac	WCBP	M		NS	NS	L		H			9	
1367	07020010	83-0040		LONG 5 MI SO OF S	264ac	WCBP	M		NS	NS	L		H			9	
1368	07020010	83-0043		ST. JAMES	252ac	WCBP	M		PS	PS	L		E			9	
1369	07020010	001		WATONWAN R	12.9mi	M	FS		NS	NS	L		Y	F		21	
1370	07020010	005	83-0060	WOOD	637ac	M		FS		FS							
1371	07020010	013	32-0018	FISH 3 MI SE OF W	287ac	WCBP	M		PS	PS	L		E			9	
1372	07020010	109		ST JAMES CREEK	11.4mi	M	FS		NS	NS	L		Y	F		9 12 21	
<hr/>																	
07020011 Le Sueur River																	
1373	07020011	07-0044		MADISON	1171ac	WCBP	M		NS	NS	L		H			9	
1374	07020011	07-0053		DUCK	288ac	WCBP	M		NS	NS	L		H			9	
1375	07020011	07-0054		BALLANTYNE	353ac	WCBP	M		NS	NS	L		H			9	
1376	07020011	07-0060		EAGLE	914ac	WCBP	M	PS	ST	PS	L	M	E		3 5		
1377	07020011	07-0079		LURA	1224ac	WCBP	E		NS	NS	L		H			9	
1378	07020011	22-0074		BASS	201ac	WCBP	M		NS	NS	L		H			9	
1379	07020011	24-0044		FREEBORN	2222ac	WCBP	E		NS	NS	L		H			9	
1380	07020011	81-0003		ST OLAF	102ac	WCBP	M		ST	ST			E				
1381	07020011	81-0055		REEDS	167ac	WCBP	M		ST	ST			E				
1382	07020011	007	07-0014	UNNAMED	16ac	M		PS		PS	L	M			3 5		
1383	07020011	013		LE SUEUR RIVER	18.7mi	E	NS		NS	NS	L	M			3 5 7	M MN0024716	
1384	"	"	"	"												M MN0040789	
1385	07020011	014		LE SUEUR R	49.9mi	M	NS		NS	NS	L	M	F	N B			
1386	07020011	016	81-0095	ELYSIAN	2289ac	NCHF	M	PS	NS	NS	L	M	H		5	9	
1387	07020011	102		PROVIDENCE CR (JD 49)	2.8mi	M	FS		FS	FS							
1388	07020011	114		TRIB TO LEUEUR R	1.4mi	M	FS		NS	NS	L		F				
1389	07020011	202		PROVIDENCE CR (JD 49)	2.5mi	M	FS		NS	NS	L		F				
1390	07020011	214		CD 38	4.2mi	M	FS		FS	FS							
1391	07020012		10-0002	RILEY	301ac	NCHF	M		ST	ST			E				

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By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOREG	--- Assessments ---			---- Pollution Kinds ----			-- Sources --					
							Support- 3 -304-			N			P M C N B O					
							M	Q	I	S	L	3	P	T	F	D	A	
1444	07020012	001	19-0153	UNNAMED (HEINE)	-ac	NCHF	M			FS	FS							
1445	07020012	001	27-0076	RED ROCK	92ac	NCHF	M		NS	NS	L	H						9
1446	07020012	002	10-0066	WINKLER	129ac	NCHF	E		NS	NS	L	H						9
1447	07020012	002	10-0078	RICE	347ac	NCHF	E		NS	NS	L	H						9
1448	07020012	002	10-0088	HYDES	226ac	NCHF	M		NS	NS	L	H						9
1449	07020012	003		MINNESOTA R	5.1mi		M		NS	NS	L	M				3	5	
1450	07020012	004		MINNESOTA R	3.7mi		M	FS	NS	NS	L	M	F			3	5	
1451	07020012	006	72-0017	WASHINGTON	630ac	WCBP	E		NS	NS	L	H					9	M
1452	07020012	008		MINNESOTA R	17.8mi		M	FS	NS	NS	L	M	F			3	5	
1453	07020012	009		HIGH ISLAND CREEK	22.6mi		M	NS	NS	NS	L	M	F D N A			7		21 M MN0020834
1454	07020012	013		MINNESOTA RIVER	9.0mi		E	FS	NS	NS	L	M	Y	F		3	7	9 12 21 M MN0023621
1455	07020012	019		MINNESOTA R	1.6mi		E	FS	NS	NS	L	M	F			3		
1456	07020012	020		MINNESOTA R	8.6mi		E	FS	NS	NS	L	M	F			3		21
1457	07020012	021	40-0079	CLEAR	313ac	NCHF	E		NS	NS	L	H					9	
1458	07020012	024		RAVEN STREAM	13.1mi		M	NS		FS	NS	L				5		21
1459	07020012	025	40-0020	GREENLEAF 2 MI SW	306ac	NCHF	M		NS	NS	L	H					9	
1460	07020012	101		MINNESOTA RIVER	22.0mi		M	NS		NS	D L M	Y	F	N		9	12 21 M MN0029882	
1461	"	"	"	"												M	MN0029882	
1462	"	"	"	"												M	MN0030007	
1463	07020012	109		TRIB TO HIGH ISLAND CR	4.3mi		M	FS		FS	FS							
1464	07020012	118		DITCH, CD 40A, JD 1A	17.5mi		M	FS		FS	FS							
1465	07020012	124		E BR RAVEN STREAM	10.1mi		M	NS		FS	NS	L	M			5		21
1466	07020012	224		E BR RAVEN STRM TRIB	6.2mi		M	NS		NS	NS	L	M	F D N		5		21
----- 07030001 -----						St. Croix River (Upper)												
1467	07030001	58-0007		ROCK	81ac	NLF	M		FS	FS			M					
1468	07030001	58-0009		STEVENS	15ac	NLF	M		PS	PS	L		E				9	
1469	07030001	58-0010		RAZOR	100ac	NLF	M		ST	ST			E					
1470	07030001	58-0012		MCGOWAN	21ac	NLF	M		ST	ST			E					
1471	07030001	58-0013		GRIEGS	53ac	NLF	M		FS	FS			M					
1472	07030001	58-0015		KEENE	13ac	NLF	M		ST	ST			E					
1473	07030001	58-0018		LENA	44ac	NLF	M		PS	PS	L		E				9	
1474	07030001	58-0024		BIG TAMARACK	75ac	NLF	M	PS	FS	PS	L	M	M			5		
1475	07030001	58-0025		DOLLAR	20ac	NLF	E		PS	PS	L		E				9	
1476	07030001	58-0044		OLIVE	12ac	NLF	M		FS	FS			M					
1477	07030001	58-0088		UNNAMED	10ac	NLF	M		FS	FS			M					
1478	07030001	002		ST CROIX R	4.2mi		M	FS		FS	FS							
1479	07030001	003		ST CROIX R	2.4mi		M	FS		FS	FS							
1480	07030001	004		ST CROIX R	4.7mi		M	FS		FS	FS							
1481	07030001	012		ST CROIX R	3.2mi		M	FS		FS	FS							
1482	07030001	013		ST CROIX R	7.2mi		M	NS	PS	FS	NS	L	M	Y		3	5	9 12 21
1483	07030001	014		ST CROIX R	2.7mi		M	FS		FS	FS							
1484	07030001	020		ST CROIX R	5.8mi		M	FS		FS	FS							
1485	07030001	040	58-0029	GRACES	54ac	NLF	M		NS	NS	L		H				9	
1486	07030001	040	58-0190	UNNAMED (BENJAMIN)	-ac	NLF	M		ST	ST			E					
1487	07030001	042	58-0028	LITTLE TAMARACK	60ac	NLF	M		FS	FS			M					
1488	07030001	046	58-0040	CLAYTON	17ac	NLF	M		PS	PS	L		E				9	
1489	07030001	046	58-0054	WALLACE	26ac	NLF	M		ST	ST			E					
1490	07030001	440		BENJAMIN LAKE	0.1mi		M	FS		FS	FS							
1491	07030001	540		UNNAMED CR TO BENJAMIN LAKE	0.2mi		M	NS		FS	NS	L		D				
1492	07030003	01-0001		PINE	372ac	NLF	M		ST	ST			E					

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--- Assessments --- ---- Pollution Kinds ---- -- Sources --

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OBS	HUC	SEG	LAKEID	RCHNAME	07030004	SIZE	ECORE	A	F	A	O	N	P	M	C	N	B	O											
								M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T	M	I		
								L	C	W	L	d	L	M	S	I	R	C	ON	H	X	T	2	T	D	X	UN	NPDES	
1543	07030004	004	33-0015	MUD		214ac	NCHF M	NS	NS	L	H											9							
1544	07030004	007		SNAKE RIVER		5.0mi	E			L	M											7			M	MN0021156			
1545	07030004	008	33-0024	FULL OF FISH		51ac	NCHF E	ST	ST			E																	
1546	07030004	014	33-0036	FISH		311ac	NCHF E	NS	NS	L	H											9							
1547	07030004	014	33-0040	ANN		653ac	NCHF E	NS	NS	L	H											9							
1548	07030004	016		GROUNDHOUSE RIVER		19.8mi	M FS	NS	NS	L	M	Y	F									7	9	21	M	MN0021997			
					07030005																								
1549	07030005	02-0022		ISLAND		65ac	NCHF M	ST	ST			E																	
1550	07030005	02-0026		LINWOOD		567ac	NCHF M	PS	PS	L		E										9							
1551	07030005	02-0034		MARTIN		218ac	NCHF M	NS	NS	L		H										9							
1552	07030005	02-0035		FAWN		71ac	NCHF M	ST	ST			E																	
1553	07030005	02-0042		COON		1466ac	NCHF M	PS	ST	PS	L	M										5							
1554	07030005	13-0012-01		CHISAGO (NORTH BAY)		650ac	NCHF M	PS	PS	L		E										9							
1555	07030005	13-0012-02		CHISAGO (SOUTH BAY)		280ac	NCHF M	PS	PS	L		E										9							
1556	07030005	13-0027		SOUTH CENTER		836ac	NCHF M	NS	NS	L		H										9							
1557	07030005	13-0028		SOUTH LINDSTROM		450ac	NCHF M	ST	ST			E																	
1558	07030005	13-0032		NORTH CENTER		726ac	NCHF M	NS	NS	L	H											9							M
1559	07030005	13-0033		LITTLE		159ac	E	PS	PS	L	M											5							
1560	07030005	13-0041-01		GREEN(LITTLE GREEN)		280ac	NCHF M	PS	PS	L		E										9							
1561	07030005	13-0041-02		GREEN(MAIN BASIN)		1550ac	NCHF M	ST	ST																				
1562	07030005	13-0053		COMFORT		219ac	NCHF M	PS	FS	PS	L	M										3	5						
1563	07030005	13-0068		FISH		306ac	NCHF E	ST	ST			E																	
1564	07030005	30-0009		TYPO		295ac	NCHF E	NS	NS	L	H											9							
1565	07030005	82-0021		LONG		96ac	NCHF M	NS	NS	L		H										9							
1566	07030005	82-0023		LILY		52ac	NCHF M	ST	ST			E																	
1567	07030005	82-0031		NORTH TERRAPIN		85ac	NCHF E	ST	ST																				
1568	07030005	82-0033		MAYS		25ac	NCHF E	ST	ST			E																	
1569	07030005	82-0045		CLEAR		31ac	NCHF E	FS	FS			M																	
1570	07030005	82-0046		SQUARE		210ac	NCHF M	FS	FS			O																	
1571	07030005	82-0049		BIG CARNELIAN		444ac	NCHF M	PS	FS	PS	L	M										5							
1572	07030005	82-0052		BIG MARINE		1577ac	NCHF M	PS	ST	PS	L	M										5							
1573	07030005	82-0054		BONE		206ac	NCHF M	PS	PS	L		E										9							
1574	07030005	82-0080		HALFBREED		74ac	NCHF M	ST	ST																				
1575	07030005	82-0159	001	FOREST		1098ac	NCHF M	FS	PS	PS	L	M										9							
1576	07030005		003	ST CROIX R		6.6mi	M	FS	PS	FS	PS	L	M									3	5						
1577	07030005		003	LAKE SAINT CROIX		12.1mi	M	FS	PS	FS	PS	L	M	Y								3	5	7	9		M	MN0029912	
1578	07030005		82-0001	ST CROIX		8209ac	NCHF M	ST	ST			E																	
1579	07030005		007	SAINT CROIX RIVER		13.5mi	M	NS	PS	FS	NS	L	M	Y								3	5	7	9		M	MN002998	
1580	07030005	031	13-0069-01	RUSH (EAST BAY) 5 M		1360ac	NCHF M	NS	NS	L		H										9							
1581	07030005	031	13-0069-02	RUSH (WEST BAY) 6		1460ac	NCHF M	PS	PS	L		E										9							
1582	07030005	032	13-0083-02	GOOSE (SOUTH)		470ac	NCHF M	ST	ST			E																	
1583	07030005	034		SUNRISE R, N BR		19.4mi	M	FS	NS	NS	L																		
1584	07030005	035		SUNRISE R		26.5mi	M	NS	FS	NS	L																		
1585	07030005	118		ST CROIX R BLW TAYLOR FALL		37.9mi	M	NS	NS	L	M											3	5						
1586	07030005	218		ST CROIX R ABV TAYLOR FALL		13.7mi	M	PS	PS	L	M											5							
1587	07030005	333		BEAVER CREEK		6.8mi	M	FS	NS	NS	L																		
1588	07030005	433		DT TO BEAVER CREEK		4.3mi	M	FS	FS	FS																			
1589	07030005	435		undone new		0.0mi	M	NS	FS	NS	L																		
1590	07030005	535		undone new		0.0mi	M	NS	FS	NS	L																		
1591	07030005	635		undone new		0.0mi	M	NS	FS	NS	L																		
1592	07040001	19-0003		REBECCA		41ac	M	PS	PS	L	M											3	5						

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--- Assessments --- ----- Pollution Kinds ----- -- Sources --																													
OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Support- 3 -304-																						
							M	Q	I	S	L	3	N	P	T	F	D	A	P	T	E	L	U	O	T	M	I	B	O
<hr/>												Mississippi River (Red Wing)																	
1593	07040001	19-0023	FARQUHAR		74ac	NCHF	E		NS	NS	L		H											9					
1594	07040001	19-0026-01	MARION (EAST BAY) I		340ac	NCHF	M		PS	PS	L		E											9					
1595	07040001	19-0026-02	MARION (MIDDLE BAY)		200ac	NCHF	M		PS	PS	L		E											9					
1596	07040001	001	MISSISSIPPI R		16.1mi	M		NS	NS	L	M												3	5					
1597	07040001	001	25-0001	PEPIN	25000ac	WCBP	E		NS	NS	L	M	H										7	9	M	MN0020664			
1598	07040001	002	MISSISSIPPI R		3.3mi	M		NS	NS	L	M												3	5					
1599	07040001	004	MISSISSIPPI RIVER		11.8mi	M		NS	NS	L	M												3	5	7	M	MN0024571		
1600	07040001	005	MISSISSIPPI R		1.1mi	M		NS	NS	L	M												3	5					
1601	07040001	006	MISSISSIPPI R		2.0mi	M		NS	NS	L	M												3	5					
1602	07040001	010	MISSISSIPPI R		3.4mi	M		NS	NS	L	M												3	5					
1603	07040001	011	MISSISSIPPI RIVER		3.2mi	M		NS	NS	L	M												3	5	7	M	MN0029955		
1604	07040001	012	VERMILLION RIVER		19.4mi	M							Y										9	21					
1605	07040001	108	MISSISSIPPI R BLW LOCK/DAM		2.5mi	M	FS	NS	FS	NS	L	M											3	5					
1606	07040001	112	VERMILLION RIVER		19.4mi	M	FS		FS	FS	L	M											7	21	M	MN0025101			
1607	07040001	208	MISSISSIPPI R ABV LOCK/DAM		8.0mi	M		NS	NS	L	M												3	5					
1608	07040001	312	VERMILLION RIVER		23.9mi	M	FS		NS	NS	L	M	Y	F									7	9	M	MN0045845			
<hr/>												07040002 Cannon River																	
1609	07040002	19-0020	CHUB		261ac	NCHF	E		NS	NS	L		H										9						
1610	07040002	40-0001	HORSESHOE		417ac	NCHF	E		NS	NS	L		H										9						
1611	07040002	40-0009	SUNFISH		118ac	NCHF	E		NS	NS	L		H										9						
1612	07040002	40-0013	DIAMOND		120ac	NCHF	E		NS	NS	L		H										9						
1613	07040002	40-0033	VOLNEY 4 MI SE OF		283ac	NCHF	M		PS	PS	L		E										9						
1614	07040002	40-0057	FRANCES		895ac	NCHF	E		ST	ST													9						
1615	07040002	40-0063	GERMAN		988ac	NCHF	M		PS	PS	L		E										9						
1616	07040002	40-0092-01	JEFFERSON (EAST JEF		700ac	NCHF	M		NS	NS	L		H										9						
1617	07040002	40-0092-02	JEFFERSON (SWEDE'S		472ac	NCHF	M		NS	NS	L		H										9						
1618	07040002	40-0092-03	JEFFERSON (MIDDLE J		705ac	NCHF	M		NS	NS	L		H										9						
1619	07040002	40-0092-04	JEFFERSON (WEST JEF		441ac	NCHF	M		NS	NS	L		H										9						
1620	07040002	66-0014	DUDLEY		60ac	NCHF	M		FS	FS			M										9						
1621	07040002	66-0015	KELLY		60ac	NCHF	M		FS	FS			M										9						
1622	07040002	66-0018	ROBERDS		608ac	NCHF	M		NS	NS	L		H										9						
1623	07040002	66-0027	CIRCLE		976ac	NCHF	M		NS	NS	L		H										9						
1624	07040002	66-0029	FOX		308ac	NCHF	M		ST	ST			E										9						
1625	07040002	66-0032	UNION		437ac	NCHF	E		NS	NS	L		H										9						
1626	07040002	66-0038	FRENCH		816ac	NCHF	M		NS	NS	L		H										9						
1627	07040002	66-0039	MAZASKA		685ac	NCHF	M		PS	PS	L		E										9						
1628	07040002	66-0052	CEDAR		872ac	NCHF	M		NS	NS	L		H										9						
1629	07040002	66-0055	SHIELDS		877ac	NCHF	M		NS	NS	L		H										9						
1630	07040002	81-0014	CLEAR		652ac	WCBP	M		PS	NS	NS	L	M	H								3	5	9					
1631	07040002	81-0015	LOON		122ac	WCBP	M		PS	NS	NS	L	M	H								3	5	9	21				
1632	07040002	001	CANNON R		9.4mi	M	FS		NS	NS	L		Y	F									9	21					
1633	07040002	002	CANNON R		11.0mi	M	FS		NS	NS	L		Y	F									9	21					
1634	07040002	005	CANNON R		4.8mi	M		PS	PS	L	M												3						
1635	07040002	006	CANNON R		1.9mi	M		PS	PS	L	M												3						
1636	07040002	006	BYLLESBY RESERVOIR		1435ac	NCHF	M		PS	NS	NS	L	M	H								3	5	9					
1637	07040002	010	CANNON R		2.8mi	M		PS	PS	L	M												3	5					
1638	07040002	012	CANNON R		10.5mi	M		PS	PS	L	M												3	5					
1639	07040002	015	66-0008	CANNON	1591ac	NCHF	M		FS	NS	NS	L		H									9						
1640	07040002	017	"	LAKE SAKATAH-CANNON R	44.9mi	E					L	M											7		M	MN0025208			
1641	"	"	"	"	881ac	NCHF	E		NS	NS	L		H										9		M	MN0025895			

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Assessments			Pollution Kinds			Sources							
							Support- 3 -304-			A F A O N P M C N B O			M Q I S L 3 P T F D A P T E L U O T M I							
							E L C W L d L M S I R C O N H X T 2 T	D	L	M	S	I	R	C	O	N	H	X	T	
07040002 Cannon River																				
1643	07040002	017	40-0010	DORA	760ac	M	FS	FS												
1644	07040002	017	40-0031	TETONKA	1209ac	NCHF	M	PS	NS	NS	L	M	H		3	5	9			
1645	07040002	017	40-0032	GORMAN	499ac	NCHF	M		NS	NS	L		H					9		
1646	07040002	017	66-0047	HUNT	160ac	NCHF	M		PS	PS	L		E					9		
1647	07040002	018		STRAIGHT RIVER	11.3mi		E	FS	FS	LM						7			M	
1648	07040002	019		STRAIGHT RIVER	5.6mi		E	FS	FS	LM						7			M	
1649	07040002	021		STRAIGHT R	4.7mi		E	NS	FS	NS	LM		Y	F		5	9	21		
1650	07040002	023		STRAIGHT R	11.1mi		E	PS	PS	LM						5				
1651	07040002	024	74-0023	BEAVER	90ac	WCBP	M	ST	ST			E								
1652	07040002	025		STRAIGHT R	0.4mi		E	PS	PS	LM						5				
1653	07040002	027		STRAIGHT R	2.8mi		E	PS	PS	LM						5				
1654	07040002	028		STRAIGHT R	8.8mi		E	PS	PS	LM						5				
1655	07040002	033		PRAIRIE CR	22.8mi		M	FS	NS	NS	LM	Y	F			9	21			
1656	07040002	108		CANNON R BLW NORTHFIELD DAM	1.6mi		M	PS	PS	LM						3				
1657	07040002	122		STRAIGHT R BLW OWATONNA DAM	7.8mi		E	FS	FS											
1658	07040002	208		CANNON R ABV NORTHFIELD DAM	10.0mi		M	PS	PS	LM						3	5			
1659	07040002	222		STRAIGHT R ABV OWATONNA DAM	0.9mi		E	PS	PS	LM						5				
1660	07040002	417		LAKE VOLNEY	0.6mi		M	FS	FS	FS										
1661	07040002	517		DRAINAGE DT TO VOLNEY	0.6mi		M	FS	FS	FS										
1662	07040002	617		DRAINAGE DT TO VOLNEY	0.6mi		M	FS	FS	FS							21			
07040003 Mississippi River (Winona)																				
1663	07040003	85-0011-01		WINONA (SOUTH BAY)	300ac		E	PS	PS	LM						3	5			
1664	07040003	001		MISSISSIPPI R	4.2mi		M	PS	PS	PS	LM		F		B	3	5			
1665	07040003	006		MISSISSIPPI R	1.9mi		M	PS	NS	NS	LM		F		B	3	5			
1666	07040003	008		MISSISSIPPI R	7.1mi		M	PS	PS	LM						3	5			
1667	07040003	017		MISSISSIPPI RIVER	10.4mi		M	NS	NS	LM						3	5	7	M	
1668	07040003	020		WHITEWATER R, N FK	26.3mi		E	FS	FS											
1669	07040003	021		WHITEWATER R, M FK	10.7mi		E	FS	FS											
1670	07040003	022		WHITEWATER R, S FK	24.4mi		E	PS	PS	LM						3	5			
1671	07040003	023	*	A	17.1mi		E	FS	PS	NS	LM	Y	F			5	9	12	21	
1672	07040003	024		MISSISSIPPI R	0.9mi		M	PS	PS	PS	LM		F		B	3	5			
1673	07040003	102		MISSISSIPPI RIVER	6.3mi		M	PS	PS	LM						3	5	7	M	
1674	07040003	107		MISSISSIPPI R BLW LOCK/DAM	3.2mi		M	NS	NS	LM						3	5			
1675	07040003	109		MISSISSIPPI R BLW LOCK/DAM	2.6mi		M	PS	PS	LM						3	5			
1676	07040003	120		N FK WHITEWATER R	13.2mi		M	FS	FS	FS								21		
1677	07040003	122		S FK WHITEWATER R	11.6mi		M	NS	NS	NS	LM	Y	F	N	B	9	21			
1678	07040003	202		MISSISSIPPI R ABV LOCK/DAM	4.9mi		M	NS	NS	LM						3	5			
1679	07040003	207		MISSISSIPPI R ABV LOCK/DAM	5.8mi		M	PS	PS	PS	LM	Y	F		B	3	5	9	12	21
1680	07040003	209		MISSISSIPPI R ABV LOCK/DAM	2.2mi		M	NS	NS	LM						3	5			
1681	07040003	223		UNNAMED CREEK	2.8mi		M	NS	FS	NS	L						B			
1682	07040003	323		PETERSON CREEK	2.6mi		M	NS	NS	NS	L		F		B					
1683	07040003	420		CR TO N FK WHITEWATER	5.0mi		M	FS	NS	NS	L		F							
1684	07040003	623		SCHOENIGER VALLEY CREEK	3.6mi		M	FS	NS	NS	L		F							
07040004 Zumbro River																				
1685	07040004	001		ZUMBRO R	19.9mi		E	PS	PS	LM						3	5			
1686	07040004	002		ZUMBRO R	21.1mi		E	PS	PS	LM						3	5			
1687	07040004	004		ZUMBRO R	5.3mi		E	NS	NS	LM						3	5			
1688	07040004	007		N FK ZUMBRO RIVER	46.4mi		E			LM		H				7			M	
1689	07040004	008	55-0004	ZUMBRO	991ac	WCBP	M	PS	NS	NS	LM					3	5	9	M	
1690	07040004	009		ZUMBRO R, M FK	5.2mi		M	NS	FS	NS	L					B				

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--- Assessments ---												Pollution Kinds				Sources					
OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Support- 3 -304-				P	M	C	N	B	O	T	M	I		
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L
1691	07040004	010		M FK ZUMBRO RIVER	7.6mi	E											7		M	MN0024511	
1692	07040004	010	55-0005	SHADY	204ac	WCBP	M		NS	NS	L		H					9		M	
1693	07040004	013		S BR M FK ZUMBRO R.	24.4mi	E												7		M	MN0050725
1694	07040004	016		ZUMBRO R, S FK	11.7mi	M	NS		NS	NS	L	M	Y	F			5	9	21		
1695	07040004	016	55-0003	SILVER	62ac	E	NS		NS		L	M					3	5			
1696	07040004	021		S FK ZUMBRO RIVER	16.5mi	M					L	M							M	MN0024619	
1697	"	"	"																M	MN0024619	
1698	07040004	107		PEARL CREEK	3.6mi	E					L	M					7			M	MN0021628
1699	07040004	108		ZUMBRO RIVER	4.0mi	M	FS		FS	FS									21		
1700	07040004	118		S FK ZUMBRO R BLW SLVER LK	0.2mi	E	NS		NS		L	M					3	5			
1701	07040004	320		SALEM CREEK	9.7mi	M	FS		NS	NS	L	Y	F					9			
----- 07040006 Mississippi River (La Crosse) -----																					
1702	07040006	001		MISSISSIPPI R	4.3mi	M	NS	PS	PS	NS	L	M	Y	F	N	B	3	5	9	12	21
1703	07040006	002		MISSISSIPPI R	0.8mi	M	NS	PS	PS	NS	L	M	F	F	N	B	3	5			
1704	07040006	009		MISSISSIPPI R	8.2mi	M	PS	NS	PS	NS	L	M	Y	F	B	3	5	9	12	21	
1705	07040006	108		MISSISSIPPI RIVER	4.3mi	M	PS	PS			L	M				3	5	7		M	MN0020621
1706	07040006	208		MISSISSIPPI R ABV LOCK/DAM	7.0mi	M	NS	NS			L	M				3	5				
----- 07040008 Root River -----																					
1707	07040008	001		ROOT R	6.0mi	M	NS		NS	NS	L	M	Y	F			5	9	21		
1708	07040008	002		ROOT R	11.3mi	M	NS		NS	NS	L	M		F			5				
1709	07040008	003		ROOT RIVER	3.6mi	E					L	M					7		M	MN0023736	
1710	07040008	009		ROOT RIVER	16.9mi	E					L	M					7		M	MN0024490	
1711	"	"	"																M	MN0024678	
1712	07040008	010		ROOT RIVER	12.4mi	E					L	M					7		M	MN0021458	
1713	07040008	018	55-0001	FLORENCE	85ac	WCBP	M		NS	NS	L	M	H				9				
1714	07040008	029		S BR ROOT RIVER	3.3mi	E					L	M					7		M	MN0020044	
1715	07040008	035		S BR ROOT RIVER	23.9mi	E					L	M					7		M	MN0024449	
1716	07040008	046		BEAVER CR	11.5mi	M	FS		FS	FS			Y				9	21			
1717	07040008	118		ROBINSON CK	8.9mi	M	FS		NS	NS	L	Y	F				9	21			
1718	07040008	121		CURTIS CREEK	2.5mi	M	FS		NS	NS	L	Y	F				9	21			
1719	07040008	221		PINE TREE CAVE SPRING	0.0mi	M	FS		FS	FS											
1720	07040008	244		WISEL CREEK	7.8mi	M	FS		FS	FS											
1721	07040008	245		RICEFORD CREEK	7.1mi	M	FS		FS	FS									21		
1722	07040008	344		UNNAMED TRIB TO WISEL CREEK	0.3mi	M	FS		FS	NS	L								21		
1723	07040008	345		RICEFORD CREEK	0.4mi	M	FS		FS	FS											
1724	07040008	445		RICEFORD CREEK	2.5mi	M	FS		NS	NS	L		F								
----- 07060001 Mississippi River (MN-WI-IA) -----																					
1725	07060001	021		MISSISSIPPI R	8.9mi	M	NS	PS	PS	NS	L	M		F	N	B	3	5			
1726	07060001	022		S FK CROOKED CREEK	23.2mi	E					L	M					7		M	MN0020231	
1727	07060001	217		MISSISSIPPI R ABV LOCK/DAM	4.0mi	M	PS	PS			L	M				3	5				
----- 07060002 Upper Iowa River -----																					
1728	07060002	50-0001		LOUISE MILL POND	26ac	M	PS		PS	L	M						5				
----- 07080102 Wapsipinicon River (Headwaters) -----																					
1729	07080102																				
1730	07080201	24-0015		GENEVA	1875ac	WCBP	E		NS	NS	L		H				9				

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OBS	HUC	SEG	LAKEID	RCHNAME	07080201	Cedar River (Headwaters)	Assessments										Pollution Kinds						Sources				
							Support- 3 -304-				A F A O N				P M C N B O				T M I		L U O T		D X U N		NPDES		
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T	M	I	
1731	07080201	015		CEDAR R		4.0mi	M	NS	NS	LM											3	5					
1732	07080201	016		CEDAR R		8.4mi	M	NS	NS	NS	LM	Y	F	N							3	5	9	21			
1733	07080201	018		CEDAR R		3.2mi	M	NS	NS	LM											3	5					
1734	07080201	019		CEDAR R		1.4mi	M	NS	NS	LM											3	5					
1735	07080201	020	50-0002	EAST SIDE		42ac	WCBP	M	NS	NS	L	H									9		M				
1736	07080201	023		CEDAR R		21.6mi	E	NS	PS	FS	NS	LM		D						5							
1737	07080201	109		TRIB TO LITTLE CEDAR R		11.2mi	E				LM										7		M	MN0021261			
1738	07080201	121		CEDAR RIVER		0.6mi	M	NS	NS	LM											3	5	M	MN0022683			
1739	07080201	122		ROBERTS CREEK		5.3mi	M	NS	NS	NS	LM			F D N													
1740	07080201	222		TRIB TO ROBERTS CREEK		9.2mi	M	FS	FS	FS																	
1741	07080201	321		CEDAR R ABV UPPER AUSTIN DA		4.9mi	E	FS	PS	NS	NS	LM	Y	F							5	9	21				
1742	07080201	322		ROBERTS CREEK		7.1mi	M	NS	NS	NS	L			F D													
1743	07080201	422		TRIB TO ROBERTS CREEK		0.6mi	M	FS	FS	FS																	
1744	07080201	423		CR TO E FK CEDAR R		1.6mi	E				LM										7		M	MN0023612			
1745	07080201	622		TRIB TO ROBERTS CREEK		0.6mi	M	FS	FS	FS																	
-----						07080202	Shell Rock River																				
1746	07080202	009		SHELL ROCK R		9.8mi	M	NS	NS	NS	LM	Y	F	N B	5	9	12	21									
1747	07080202	011	24-0014	ALBERT LEA		2453ac	WCBP	M	NS	NS	L	H									9		M				
1748	07080202	013	24-0018-01	FOUNTAIN (EAST BAY)		320ac	WCBP	M	PS	NS	NS	LM	H		3	9											
-----						07080203	Winnebago River																				
1749	07080203	24-0030		STATE LINE		446ac	WCBP	E	NS	NS	L	H								9							
-----						07100001	Des Moines River (Headwaters)																				
1750	07100001	17-0022		COTTONWOOD		152ac	WCBP	E	NS	NS	L	H								9							
1751	07100001	32-0057-01		HERON (NORTH MARSH)		400ac	WCBP	M	NS	NS	L	H								9			M				
1752	07100001	32-0057-02		HERON (DUCK LAKE) A		600ac	WCBP	M	NS	NS	L	H								9			M				
1753	07100001	32-0057-05		HERON (NORTH HERON)		2900ac	WCBP	M	NS	NS	L	H								9			M				
1754	07100001	32-0057-07		HERON (SOUTH HERON)		3500ac	WCBP	M	NS	NS	L	H								9			M				
1755	07100001	42-0047		YANKTON		382ac	NGP	M	NS	NS	L	H								9							
1756	07100001	51-0020		SECOND FULDA		61ac	WCBP	M	NS	NS	L	H								9							
1757	07100001	51-0021		FIRST FULDA		118ac	WCBP	M	NS	NS	L	H								9							
1758	07100001	51-0068		SUMMIT		77ac	WCBP	M	PS	PS	L	E								9							
1759	07100001	51-0082		CURRENT		394ac	NGP	M	NS	NS	L	H								9							
1760	07100001	53-0020		EAST GRAHAM		523ac	WCBP	E	NS	NS	L	H								9							
1761	07100001	53-0021		WEST GRAHAM		526ac	WCBP	M	NS	NS	L	H								9							
1762	07100001	001		W FK DES MOINES RIVER		33.4mi	E				L	M								7		M	MN0022217				
1763	07100001	005	51-0040	BLOODY 4 MI N OF		267ac	WCBP	M	NS	NS	L	H								9							
1764	07100001	005	51-0046	SHETEK 3 MI E OF		3351ac	WCBP	M	FS	NS	NS	L	H							9							
1765	07100001	006	51-0063	SARAH		1093ac	NGP	M	NS	NS	L	H								9							
1766	07100001	013	51-0081	WILSON		164ac	WCBP	M	NS	NS	L	H								9							
1767	07100001	101		DES MOINES R BLW WINDOM DAM		24.6mi	M	NS	NS	DL	M	Y	F D N							5	9	12	21				
1768	07100001	127		JD 3		2.2mi	E			L	M									7		M	MN0020427				
1769	07100001	131		OKABENA CREEK		11.0mi	M	NS	NS	LM	Y	F								5	9	12	21				
1770	07100001	231		OKABENA CREEK		8.4mi	M	NS	NS	NS	L		F D														
-----						07100002	Des Moines River (Estherville)																				
1771	07100002	013		DES MOINES R		26.8mi	M	FS	NS	NS	L	Y	F							9	12	21					
1772	07100003	46-0096		CLEAR		273ac	WCBP	E	NS	NS	L	H								9							

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By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	--- Assessments ---			Pollution Kinds			Sources --							
							Support- 3 -304-			N			P M C N B O							
							A	F	A	O	N	P	T	F	D	A	P	T	E	
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E
1819	09020103		56-0307	NO NAME	44ac	NCHF	E	ST	ST		E									
1820	09020103		56-0308	NO NAME	46ac	NCHF	E	NS	NS	L	H						9		M	
1821	09020103		56-0328	LITTLE McDONALD	1174ac	NCHF	M	FS	FS		O									
1822	09020103		56-0358	SCALP (SEVEN) 1 M	244ac	NCHF	M	FS	FS		O									
1823	09020103		56-0360	ROSE	1145ac	NCHF	M	FS	FS		O									
1824	09020103		56-0369	SIX	181ac	NCHF	M	FS	FS		O									
1825	09020103		56-0382	EAST TWIN	333ac	NCHF	M	FS	FS		M									
1826	09020103		56-0383	DEAD	7901ac	NCHF	E	FS	ST	ST	E									
1827	09020103		56-0385	STAR	4721ac	NCHF	E	FS	FS	FS	M									
1828	09020103		56-0386-03	BIG McDONALD (WEST)	-ac	NCHF	E	FS	FS		O									
1829	09020103		56-0388	LONG	1273ac	NCHF	M	FS	FS		M									
1830	09020103		56-0449	PLEASANT	370ac	NCHF	M	FS	FS		M									
1831	09020103		56-0475	PICKEREL	829ac	NCHF	M	FS	FS		M									
1832	09020103		56-0476	MAINE	83ac	NCHF	E	NS	NS	L	H						9			
1833	09020103		56-0569-01	NORWAY (EAST BAY)	217ac	NCHF	M	PS	PS	L	E						9			
1834	09020103		56-0658	WALL	683ac	NCHF	M	ST	ST		E									
1835	09020103		56-0684	FISH	888ac	NCHF	E	PS	PS	L	E						9			
1836	09020103		56-0695	HEILBERGER 14 MI	224ac	NCHF	M	FS	FS		M									
1837	09020103		56-0747-01	LIDA (MAIN BASIN)	5564ac	NCHF	E	FS	FS		M									
1838	09020103		56-0749	CRYSTAL	1317ac	NCHF	E	FS	FS		M									
1839	09020103		56-0759	FRANKLIN	1336ac	NCHF	E	FS	FS		M									
1840	09020103		56-0781	SWAN	689ac	NCHF	M	FS	FS		M									
1841	09020103		56-0784	LONG 11 MI N OF F	756ac	NCHF	M	FS	FS		M									
1842	09020103		56-0786	PELICAN	3925ac	NCHF	M	FS	FS		M									
1843	09020103		56-0877	JEWETT 10 MI N OF	737ac	NCHF	M	FS	FS		M									
1844	09020103	001	56-0824	DAYTON	275ac	M	PS	PS	L	M		3	5							
1845	09020103	001	56-0945	ORWELL	396ac	NCHF	E	NS	NS	L	H		9						M	
1846	09020103	005	56-0310	WALKER	694ac	NCHF	M	PS	ST	PS	L	E		5						
1847	09020103	007	56-0130	BIG PINE 2 MI E 0	5067ac	NCHF	M	ST	ST											
1848	09020103	014	03-0273	PERCH 8 MI E OF D	40ac	NCHF	M	NS	NS	L	H		9							
1849	09020103	014	56-0142	LITTLE PINE AT PE	2036ac	NCHF	M	ST	ST		E									
1850	09020103	016		PELICAN RIVER	32.2mi	E				L	M		7					M	MN0022225	
1851	09020103	016	56-0915	RAIRIE 2 MI N OF	1016ac	NCHF	M	ST	ST		E									
1852	09020103	017	56-0760	LIZZIE	3904ac	NCHF	E	FS	FS		M									
1853	09020103	018	03-0381-01	DETROIT (MAIN BAY)	2000ac	NCHF	M	FS	FS		M									
1854	09020103	019	56-0239	WEST BATTLE	5663ac	NCHF	E	FS	FS		M									
1855	09020103	019	56-0305	NO NAME	52ac	NCHF	E	ST	ST		E									
1856	09020103	019	56-0309	SLAUGHTERHOUSE SLU	19ac	NCHF	E	NS	NS	L	H		9							
1857	09020103	101		OTTERTAIL RIVER	27.0mi	M	PS	NS	NS	L	Y		9				21			
1858	09020103	117	03-0382	ST. CLAIR	140ac	NCHF	E	NS	NS	L	M		7	9			M	MN0020192		
1859	09020103	301		OTTERTAIL RIVER	7.4mi	M	FS	FS	FS											
----- 09020104 Red River of the North (Upper) -----																				
1860	09020104	001		RED R.	5.8mi	M	PS	PS		L	M		3	5						
1861	09020104	003		RED R.	0.7mi	E	PS	PS		L	M		3	5						
1862	09020104	004		OXBOW LAKE (RED RIVER)	24.8mi	E	PS	PS		L	M		3	5	7			M	MN0025291	
1863	09020104	006		WHISKEY CR	14.3mi	M	FS	NS	NS	L	M	Y	F		9		21			
1864	09020104	102		RED RIVER OF THE NORTH	22.5mi	M	PS	PS		L	M		3	5	7		M	MN0049069		
1865	09020104	105		RED R BLW BRECKENRIDGE DAM	24.6mi	E	PS	PS	PS	L	M	Y	F		B	3	5	9	21	
1866	09020104	202		RED R ABV FARGO MOORHEAD DA	18.4mi	E	PS	PS	PS	L	M	Y	F		B	3	5	9	21	
1867	09020104	205		RED R ABV BRECKENRIDGE DAM	2.3mi	M	PS	PS		L	M		3	5						
1868	09020106		03-0304	BIG SUGAR BUSH	472ac	NCHF	M	FS	FS			O								

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By Major Watershed

--- Assessments --- ----- Pollution Kinds ----- -- Sources --
--Support- 3 -304-

A F' A O N P M C N B O
Q I S L 3 P T F D A P T E L U D O T M I
L C W L d L M S I R C O N H X T 2 T D X U N NPDES

09020305 Clearwater River									
1911	09020305	15-0060	WALKER BROOK	90ac	NLF	M	FS	FS	M
1912	09020305	15-0144	LINDBERG	88ac	NLF	M	FS	FS	O
1913	09020305	44-0038	ISLAND 7 MI S OF	611ac	NCHF	M	ST	ST	E
1914	09020305	60-0015	WHITEFISH	226ac	NCHF	M	PS	PS	L
1915	09020305	60-0027-02	CROSS (MAIN)	160ac	NCHF	M	ST	ST	E
1916	09020305	60-0032	TURTLE 4 MI NE OF	545ac	NCHF	M	PS	PS	L
1917	09020305	60-0060	UNNAMED (HAMRE)	23ac	NCHF	M	ST	ST	E
1918	09020305	60-0202	SARAH	243ac	NCHF	M	FS	FS	M
1919	09020305	60-0293	CABLE	144ac	NCHF	M	ST	ST	E
1920	09020305	009	POPLAR	75ac	NCHF	M	ST	ST	E
1921	09020305	011	60-0130	STORE	52ac	NCHF	M	ST	E
1922	09020305	012	15-0149	PINE	1188ac	NLF	M	FS	M
1923	09020305	012	60-0144	BREEZE	36ac	NCHF	M	FS	M
1924	09020305	014	15-0090	DEEP	47ac	NLF	M	FS	O
1925	09020305	015	04-0343	CLEARWATER	1024ac	NLF	M	FS	M
1926	09020305	015	15-0081	LOMOND	91ac	NLF	M	FS	O
1927	09020305	015	15-0104	LONE	69ac	NLF	M	FS	O
1928	09020305	112	LOST RIVER	46.2mi		M NS	FS	NS	L M
1929	09020305	212	LOST RIVER	9.1mi		M FS	NS	NS	L M
1930	09020305	612	SILVER CREEK	19.3mi		M FS	FS	FS	F
1931	09020305	812	UNNAMED CK TO LOST R	4.4mi		M FS	FS	FS	7 M MN0020541

----- 09020306 Red River of the North - Grand Marais Creek -----
1932 09020306 001 RED R 6.1mi E PS PS L M 3 5
1933 09020306 002 RED R 12.5mi E PS PS L M 3 5
1934 09020306 003 RED R 5.9mi E PS PS L M 3 5
1935 09020306 004 RED R 35.7mi E PS PS L M 3 5
1936 09020306 005 RED R 7.0mi E PS PS L M 3 5

----- 09020309 Snake River (Red River of the North) -----
1937 09020309 001 SNAKE R 5.4mi M FS NS NS L Y F 9 21

----- 09020311 Red River of the North - Tamarack River -----
 1938 09020311 003 RED R 16.4mi E NS NS L M 3 5
 1939 09020311 004 RED R 14.4mi E NS NS L M 3 5
 1940 09020311 006 RED R 2.3mi E PS PS L M 3 5
 1941 09020311 105 RED R BLW DRAYTON DAM 11.8mi E NS NS L M 3 5
 1942 09020311 205 RED R ABV DRAYTON DAM 16.5mi E PS PS L M 3 5

----- 09020312 Two Rivers -----
1943 09020312 003 TWO RIVERS 11.0mi M FS NS NS L Y F 9
1944 09020312 004 TWO RIVERS, S BR 59.7mi M FS NS NS L Y F 9
1945 09020312 004 35-0003 BRONSON 318ac RRV M ST ST E
1946 09020312 005 TWO RIVERS, M BR 27.1mi M FS NS NS L F

----- 09020314 Roseau River -----
 1947 09020314 002 ROSEAU R 46.8mi M FS FS FS
 1948 09020314 003 ROSEAU R 8.1mi M FS PS PS L F
 1949 09020314 004 ROSEAU R, S FK 34.4mi M FS PS PS L F
 1950 09020314 005 ROSEAU R 38.4mi M FS PS PS L Y F 9 12
 1951 09030001 16-0299 RUSH 274ac NLF E PS FS PS L M M 5

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By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	09030001	SIZE	ECOR	--- Assessments ---			Pollution Kinds			Sources --												
								Support- 3 -304-			A	F	A	O	N	P	M	C	N	B	O					
								M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T	M
2004	09030001		38-0780	BROWNS		206ac	NLF	E		FS	FS				M											
2005	09030001		38-0784	NEWTON		500ac	NLF	E		FS	FS				M											
2006	09030001		38-0785	TIN CAN MIKE		147ac	NLF	E		FS	FS				M											
2007	09030001		38-0786	SANDPIT		65ac	NLF	M	PS	FS	PS	L	M	O							5					
2008	09030001		38-0792	HORSE		647ac	NLF	E		FS	FS			O												
2009	09030001		38-0810	CEDAR		489ac	NLF	E		FS	FS			O												
2010	09030001		38-0811	FALL		2173ac	NLF	M	PS	FS	PS	L	M	M						5		M				
2011	09030001		38-0816	MOOSECAMP		190ac	NLF	E		FS	FS			O												
2012	09030001		69-0004	WHITE IRON		3429ac	NLF	E	PS	ST	PS	L	M	E						5						
2013	09030001		69-0063	BASS		144ac	NLF	E		FS	FS			M												
2014	09030001		69-0071	HIGH		277ac	NLF	E	ST	FS	ST			M												
2015	09030001		69-0080	NELS		143ac	NLF	E		ST	ST			E												
2016	09030001		69-0082	GRASSY		213ac	NLF	E		ST	ST			E												
2017	09030001		69-0084	SLETTEN		18ac	NLF	M	PS	FS	PS	L	M	M						5						
2018	09030001		69-0086	LITTLE SLETTEN		14ac	NLF	E		ST	ST			E												
2019	09030001		69-0088	WAGOSH		49ac	NLF	E		ST	ST															
2020	09030001		69-0093	GUN		336ac	NLF	E		FS	FS															
2021	09030001		69-0100	BOOT		308ac	NLF	E		FS	FS															
2022	09030001		69-0115	BEAR ISLAND		2667ac	NLF	E	PS	FS	PS	L	M	M						5						
2023	09030001		69-0116	MITCHELL		241ac	NLF	E		ST	ST			E												
2024	09030001		69-0119	FIRST		17ac	NLF	E		ST	ST			E												
2025	09030001		69-0181	SLIM		296ac	NLF	E	PS	FS	PS	L	M	M						5						
2026	09030001		69-0190	BIG		1740ac	NLF	E	PS	FS	PS	L	M	M						5						
2027	09030001		69-0199	ED SHAVE		97ac	NLF	E		ST	ST															
2028	09030001		69-0205	STUART		752ac	NLF	E	PS	FS	PS	L	M	M						5						
2029	09030001		69-0220	CRAB		219ac	NLF	E		FS	FS															
2030	09030001		69-0224	LAC LA CROIX		34070ac	NLF	M	PS	FS	PS	L	M	M						5						
2031	09030001		69-0329	MEANDER		139ac	NLF	M	PS	FS	PS	L	M	MO						5						
2032	09030001		69-0330	OYSTER		714ac	NLF	E	PS	FS	PS	L	M	OO						5						
2033	09030001		69-0339	RAMSHEAD		480ac	NLF	E		ST	ST															
2034	09030001		69-0342	ROCKY		114ac	NLF	E		FS	FS															
2035	09030001		69-0343	HUSTLER		272ac	NLF	M	PS	FS	PS	L	M	M						5						
2036	09030001		69-0452	BOOTLEG		352ac	NLF	E		FS	FS															
2037	09030001		69-0456	JEANETTE		293ac	NLF	M	PS	ST	PS	L	M	EE						5						
2038	09030001		69-0461	SHELL		484ac	NLF	E		ST	ST															
2039	09030001		69-0464	UPPER PAUNESS		215ac	NLF	E		ST	ST															
2040	09030001		69-0470	LOON		2616ac	NLF	E	PS	FS	PS	L	M	M						5						
2041	09030001	006		BIRCH L		21.6mi	M	NS		FS	NS	L	M	Y						5		9				
2042	09030001	006	69-0003	BIRCH	2 M	7628ac	NLF	M	PS	ST	PS	L	M	E						3		5				
2043	09030001	006	69-0058	PERCH		91ac	NLF	E		ST	ST															
2044	09030001	006	69-0061	ONE PINE		363ac	NLF	E		FS	FS															
2045	09030001	006	69-0117	JOHNSON		465ac	NLF	E		FS	FS															
2046	09030001	011		STONY R		36.8mi	M	NS		FS	NS	L	M	Y						A		9				
2047	09030001	011	38-0656	GREENWOOD		1469ac	NLF	E	PS	PS	PS	L	M	E						5		9				
2048	09030001	011	38-0659	SOUTH McDUGAL		262ac	NLF	E		NS	NS	L	M	EH						5						
2049	09030001	011	38-0664	DUNNIGAN		83ac	NLF	M	PS	FS	PS	L	M	H						5						
2050	09030001	011	38-0666	SLATE		235ac	NLF	M	PS	ST	PS	L	M	EE						5						
2051	09030001	011	38-0673	HIGHLIFE		20ac	NLF	M	PS	ST	PS	L	M	M						5						
2052	09030001	011	38-0674	EAST CHUB		64ac	NLF	M	PS	FS	PS	L	M	M						5						
2053	09030001	011	38-0686	NORTH McDUGAL		240ac	NLF	E		FS	FS															
2054	09030001	011	38-0735	SAND		506ac	NLF	M	PS	ST	PS	L	M	E						5						
2055	09030001	013		KAWISHIWI R		5.1mi	M	NS		FS	NS	L	M	Y						5		9				

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--- Assessments --- ---- Pollution Kinds ---- -- Sources --

--Support- 3 -304-

OBS	HUC	SEG	LAKEID	RCHNAME	09030001	SIZE	ECOR	Support - S -504-																			
								M	Q	I	S	L	3	A	F	A	O	N	P	M	C	N	B	O	T	M	I
2108	09030001	021	38-0722	CLEAR		236ac	NLF	E		ST	ST																
2109	09030001	021	38-0724	TOFTE		134ac	NLF	E		FS	FS																
2110	09030001	021	38-0727	ELLA HALL		511ac	NLF	E		FS	FS																
2111	09030001	021	38-0729	WOOD		643ac	NLF	E		FS	FS																
2112	09030001	021	38-0741	PICKEREL		184ac	NLF	E		FS	FS																
2113	09030001	022	16-0629	SEA GULL		3736ac	NLF	M	PS	FS	PS	L	M										5				
2114	09030001	023	38-0529	SNOWBANK		3303ac	NLF	M	PS	FS	PS	L	M										5				
2115	09030001	024	69-0069	SHAGAWA		2370ac	NLF	M	PS	ST	PS	L	M										5				M
2116	09030001	025	69-0065	MINISTER		50ac	NLF	E		PS	PS	L											9				
2117	09030001	025	69-0066	LITTLE LONG		293ac	NLF	M		FS	FS																
2118	09030001	025	69-0085	FENSK		105ac	NLF	M		FS	FS																
2119	09030001	025	69-0118	BURNTSIDE		10236ac	NLF	M	PS	FS	PS	L	M									3	5				
2120	09030001	025	69-0120	EVERETT		109ac	NLF	E		ST	ST																
2121	09030001	025	69-0161	WOLF		299ac	NLF	E		FS	FS																
2122	09030001	026	69-0604	DOVRE		120ac	NLF	E		FS	FS																
2123	09030001	028	69-0213	TOE		484ac	NLF	E		FS	FS																
2124	09030001	028	69-0350	GE-BE-ON-EQUAT		607ac	NLF	E	PS	FS	PS	L	M										5				
2125	09030001	028	69-0369	TAKUCMICH		320ac	NLF	E		FS	FS																
2126	09030001	028	69-0481	FAT		102ac	NLF	M	PS	FS	PS	L	M										5				
2127	09030001	028	69-0484	LITTLE LOON		175ac	NLF	E		FS	FS																
2128	09030001	028	69-0487	GUN		158ac	NLF	E		FS	FS																
2129	09030001	031	69-0223	AGNES		973ac	NLF	E		FS	FS																
2130	09030001	031	69-0340	NINA MOOSE		430ac	NLF	E		ST	ST																
2131	09030001	033	69-0316	BIG MOOSE		1032ac	NLF	E	PS	FS	PS	L	M										5				
2132	09030001	037	38-0817	CROOKED		10904ac	NLF	E		FS	FS																
2133	09030001	041		BASSWOOD L		40.8mi		M	FS		FS	FS															
2134	09030001	043	16-0720	RATTLE		50ac	NLF	M		FS	FS																
2135	09030001	043	16-0768	JASPER		239ac	NLF	M		FS	FS																
2136	09030001	043	16-0809	LITTLE SAGANAGA		1575ac	NLF	M	PS	FS	PS	L	M										5				
2137	09030001	043	16-0811	GABIMICHIGAMI		1236ac	NLF	M	PS	FS	PS	L	M										5				
2138	09030001	043	16-0812	KINGFISHER		35ac	NLF	M		FS	FS																
2139	09030001	043	38-0011	AGAMOK		106ac	NLF	M		FS	FS																
2140	09030001	043	38-0166	CHERRY		147ac	NLF	E		FS	FS																
2141	09030001	043	38-0180	OGISHKEMUNCIE		701ac	NLF	M		FS	FS																
2142	09030001	043	38-0187	EDDY		197ac	NLF	M		FS	FS																
2143	09030001	043	38-0188-02	EKABIC PONDS(MIDDLE		24ac	NLF	M		FS	FS																
2144	09030001	043	38-0193	MUELLER		24ac	NLF	M		FS	FS																
2145	09030001	043	38-0194-01	JENNY (WEST BAY)		93ac	NLF	M		FS	FS																
2146	09030001	043	38-0195	ANNIE		23ac	NLF	M		FS	FS																
2147	09030001	043	38-0206	HANSON		284ac	NLF	E		FS	FS																
2148	09030001	043	38-0207	ESTER		389ac	NLF	E		FS	FS																
2149	09030001	043	38-0214	RABBIT		104ac	NLF	E		FS	FS																
2150	09030001	043	38-0226	KEKEKABIC		1620ac	NLF	M		FS	FS																
2151	09030001	043	38-0227	AMOEBER		386ac	NLF	E		FS	FS																
2152	09030001	043	38-0388	SPOON		223ac	NLF	M		FS	FS																
2153	09030001	043	38-0390	BONNIE		71ac	NLF	M		FS	FS																
2154	09030001	043	38-0404	KNIFE		5536ac	NLF	M		FS	FS																
2155	09030001	043	38-0491	VERA		181ac	NLF	E		FS	FS																
2156	09030001	043	38-0502	ASHIGAN		189ac	NLF	E		FS	FS																
2157	09030001	045	16-0632-01	GULL (MAIN BASIN) 2		172ac	NLF	M		FS	FS																
2158	09030001	045	16-0633	SAGANAGA		19610ac	NLF	M	PS	FS	PS	L	M										5				
2159	09030001	045	16-0759	ALPINE		834ac	NLF	M	PS	FS	PS	L	M										5				

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By Major Watershed

--- Assessments ---												Pollution Kinds										Sources --				
OBS	HUC	SEG	LAKEID	RCHNAME	09030001	SIZE	ECOR	Support- 3 -304-			N	P M C N			B O			NPDES								
								M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T	M
2160	09030001	045	16-0793	RED ROCK		353ac	NLF	E	PS	FS	PS		LM	M								5				
2161	09030001	046	16-0610	MARABOEUF		902ac	NLF	M		FS	FS			M												
2162	09030001	103	69-0150			32ac		E		FS		LM											7		M	MN0020656
2163	09030001	105		KEELY CREEK		6.2mi		M	NS	FS	NS	L														
2164	09030001	541		BEAR ISLAND R		8.1mi		M	NS	FS	NS	L	Y										9	12		
					09030002	Vermilion River (Rainy River)																				
2165	09030002	69-0217		WEST ROBINSON		135ac	NLF	E	PS	PS		L		E									9			
2166	09030002	69-0277		CLEAR		119ac	NLF	E	ST	ST																
2167	09030002	69-0381		BUCK		194ac	NLF	E		FS	FS			M												
2168	09030002	69-0448		PINE		912ac	NLF	E	ST	ST																
2169	09030002	69-0457		NIGH		38ac	NLF	E	ST	ST																
2170	09030002	69-0588		PAULINE		62ac	NLF	E	ST	ST																
2171	09030002	69-0590		MAUDE		88ac	NLF	E	PS	PS		L		EE									9			
2172	09030002	69-0591		PICKET		312ac	NLF	E	FS	FS																
2173	09030002	69-0598		ASTRID		109ac	NLF	E	ST	ST																
2174	09030002	69-0615		ECHO		1054ac	NLF	E	PS	ST	PS	L	M	EE									5			
2175	09030002	69-0690		WINCHESTER		360ac	NLF	E	FS	FS																
2176	09030002	69-0748		KJOSTAD		444ac	NLF	M	PS	FS	PS	L	M	OO									5			
2177	09030002	69-0755		MARION		163ac	NLF	E	FS	FS																
2178	09030002	69-0764		SUNSET		309ac	NLF	E	ST	ST																
2179	09030002	69-0802		HOODOO		252ac	NLF	E	FS	FS																
2180	09030002	003	69-0616	CRANE		3088ac	NLF	E	PS	FS	PS	L	M	M									5			
2181	09030002	007	69-0749	MYRTLE		889ac		E	PS	PS		L	M										5			
2182	09030002	007	69-0806	MOOSE		977ac	NLF	E	PS	FS	PS	L	M	O									5			
2183	09030002	008	69-0841	PELICAN		10945ac	NLF	E	PS	FS	PS	L	M	M								5	7	M	MN0024422	
2184	09030002	011	69-0378	VERMILION		40557ac	NLF	M	PS	ST	PS	L	M	E									5	M		
2185	09030002	018		PIKE R		23.2mi		M	FS	FS																
2186	09030002	022	69-0218	EAGLES NEST #4		202ac	NLF	M	PS	FS	PS	L	M	O									5			
2187	09030002	022	69-0285-01	EAGLES NEST #2		381ac	NLF	M	ST	FS	ST			0	0											
2188	09030002	022	69-0285-02	EAGLES NEST #1		309ac	NLF	M	PS	FS	PS	L	M	0									5			
2189	09030002	022	69-0285-03	EAGLES NEST #3		266ac	NLF	M	PS	FS	PS	L	M	0									5			
2190	09030002	024	69-0278	ARMSTRONG		389ac	NLF	E	FS	FS																
2191	09030002	028	69-0498	TROUT		7641ac	NLF	E	PS	FS	PS	L	M	M									5			
2192	09030002	028	69-0587	ORINIACK		761ac	NLF	E	FS	FS																
2193	09030002	029	69-0744	ELBOW		1852ac	NLF	E	PS	FS	PS	L	M	0									5			
2194	09030002	122		EAST TWO RIVER		1.9mi		M	FS	FS																
2195	09030002	213		WEST TWO RIVER		8.7mi		M	FS	FS																
2196	09030002	222		EAST TWO RIVER		9.5mi		M	FS	FS																
2197	09030002	322		EAST TWO RIVER		0.6mi		M	NS	FS	NS	L	M									5				
					09030003	Rainy River (Rainy Lake)																				
2198	09030003	69-0684		MUKOODA		754ac	NLF	M	PS	FS	PS	L	M	M									5			
2199	09030003	69-0685		O' LEARY		197ac		E	PS	PS		L	M										5			
2200	09030003	69-0691		JOHNSON		1685ac		E	PS	PS		L	M										5			
2201	09030003	69-0694		RAINY		220800ac	NLF	M	PS	FS	PS	L	M	M									5			
2202	09030003	69-0754		FRANKLIN		135ac		M	PS	PS		L	M										5			
2203	09030003	69-0756		TOOTH		58ac		M	NS	NS		L	M										5			
2204	09030003	69-0760		LITTLE JOHNSON		481ac	NLF	M	PS	FS	PS	L	M	M									5			
2205	09030003	69-0761		SPRING		194ac		M	PS	PS		L	M										5			
2206	09030003	69-0765		LONG		409ac	NLF	E	FS	FS													M			
2207	09030003	69-0819		GANNON		89ac	NLF	E	FS	FS													M			

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By Major Watershed

--- Assessments --- ---- Pollution Kinds ---- -- Sources --

--Support- 3 -304-

OBS	HUC	SEG	LAKEID	RCHNAME	09030003	SIZE	ECOR	A F A O N				P	M	C	N	B	O								
								M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T
2208	09030003		69-0832	CRUISER		115ac	M	PS	PS	L	M										3	5			
2209	09030003		69-0833	PEARY		130ac	M	PS	PS	L	M										5				
2210	09030003		69-0843	EK (LEIF)		89ac	E	PS	PS	L	M										5				
2211	09030003		69-0864	ASH		669ac	NLF	E	PS	FS	PS	L	M	0							5				
2212	09030003		69-0870	SHOEPACK		306ac	M	PS	PS	L	M										5				
2213	09030003		69-0936	LOCATOR		133ac	M	PS	PS	L	M									5					
2214	09030003		69-0937	WAR CLUB		91ac	M	PS	PS	L	M									5					
2215	09030003	015	69-0693	NAMAKAN		28260ac	M	PS	PS	L	M									3	5				
2216	09030003	020	69-0845	KABETOGAMA		19903ac	M	PS	PS	L	M									5					
2217	09030003	024	69-0842	BLACKDUCK		1264ac	NLF	E	PS	FS	PS	L	M	0						5					
2218	09030003	029	69-0617	SAND POINT		8890ac	M	PS	PS	L	M									3	5				
					09030004	Rainy River (Manitou)																			
2219	09030004	001		RAINY R		47.7mi	M	PS	PS	L	M	S								3	5		I	MN0001643	
2220	09030004	011		RAINY R		4.5mi	M	NS	NS	L	M	S								3	5		I	MN0001643	
2221	09030004	012		RAINY R		6.9mi	M	PS	PS	L	M	S								3	5		I	MN0001643	
2222	09030004	113		RAINY R BLW INTERNAT FALLS		12.4mi	M	PS	PS	L	M	S							3	5			I	MN0001643	
2223	09030004	213		RAINY R ABV INTERNAT FALLS		2.9mi	M	NS	FS	NS	L	M	Y							5	9				
					09030005	Little Fork River																			
2224	09030005	31-0003		SOUTH STURGEON		193ac	NLF	M	ST	ST															
2225	09030005	31-0058		BEATRICE		123ac	NLF	E	FS	FS															
2226	09030005	31-0158		THISTLEDEW		318ac	NLF	M	FS	FS															
2227	09030005	31-0160		MIRROR		102ac	NLF	M	FS	FS															
2228	09030005	31-0171		CRUM		21ac	NLF	M	PS	FS	PS	L	M							5					
2229	09030005	31-0289		LOST		85ac	NLF	M	FS	FS															
2230	09030005	31-0292		OWEN		328ac	NLF	M	FS	FS															
2231	09030005	69-0736		SAND		701ac	NLF	M	FS	FS															
2232	09030005	69-0790		DARK		120ac	M	PS	PS	L	M									5					
2233	09030005	69-0796		LEADER		249ac	NLF	M	FS	FS										5					
2234	09030005	69-0916		DOLLAR		11ac	NLF	E	FS	FS										5					
2235	09030005	69-0920		STUART		35ac	NLF	E	ST	ST										5					
2236	09030005	69-0925		SHANNON		191ac	E	PS	PS	L	M									5					
2237	09030005	69-0939		STURGEON		1664ac	NLF	M	FS	FS										5					
2238	09030005	001		LITTLE FORK R		15.3mi	M	FS	FS	FS	FS									9	21				
2239	09030005	002		LITTLE FORK R		12.6mi	M	FS	FS	FS	FS														
2240	09030005	003		CROSS R		12.3mi	M	FS	FS	FS	FS														
2241	09030005	011		BEARSKIN R		24.7mi	M	FS	FS	FS	FS									9	12	21			
2242	09030005	011	31-0157	BEAR		339ac	NLF	M	ST	ST															
2243	09030005	012	69-0793	LAKE FOURTEEN		402ac	E	PS	PS	L	M									5					
2244	09030005	012	69-0933	SIDE		372ac	NLF	E	PS	FS	L	M	M							5					
2245	09030005	012	69-0939-01	STURGEON (MAIN)		1654ac	NLF	M	FS	FS															
2246	09030005	014		LITTLE FORK R		14.5mi	M	FS	FS	FS	FS														
2247	09030005	015		LITTLE FORK R, S BR		21.2mi	M	FS	FS	FS	FS														
2248	09030005	015	69-0701	AERIE		139ac	NLF	M	FS	FS	FS														
2249	09030005	016	69-0729	LITTLE SANDY		89ac	M	PS	PS	L	M									5					
2250	09030005	017	69-0731	AUTO		93ac	NLF	E	FS	FS															
2251	09030005	019		LITTLE FORK R		17.6mi	M	NS	FS	NS	L														
2252	09030005	025		BEAVER BK		27.4mi	M	FS	FS	FS	FS														
2253	09030005	312		DARK RIVER		4.4mi	M	FS	FS																
2254	09030006		31-0175	LONG		86ac	NLF	M	PS	FS	PS	L	M	M						5					

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OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Assessments										Pollution Kinds										Sources											
							Support- 3 -304-				A F A O N				P M C N B O				T M I				E L U O T M I				D X U N				NPDES							
							M	Q	I	S	L	3	P	T	F	D	A	P	T	E	L	U	O	T	M	I	R	C	O	H	X	T	Z	T	D	X	U	N
2255	09030006	31-0311	ERSKINE		39ac	NLF	M		FS	FS																												
2256	09030006	31-0316	BASS		125ac	NLF	M	PS	FS	PS	L	M																						5				
2257	09030006	31-0317	LARSON		187ac	NLF	M		FS	FS																												
2258	09030006	31-0329	LITTLE HORSESHOE		11ac	NLF	M		PS	PS	L		E																					9				
2259	09030006	31-0422	RUBY		229ac	NLF	M		FS	FS																												
2260	09030006	31-0460	EAST		156ac	NLF	M	PS	PS		L	M																					5					
2261	09030006	31-0480	GUNN		342ac	NLF	E		FS	FS																												
2262	09030006	31-0481	HIGHLAND		102ac	NLF	M		FS	FS																												
2263	09030006	31-0490	ELIZABETH		193ac	NLF	M	PS	PS		L	M																				5						
2264	09030006	31-0524-02	COON (SE BAY (SANDW		285ac	NLF	E		FS	FS																												
2265	09030006	31-0530	BUSTIES		252ac	NLF	M		ST	ST																												
2266	09030006	31-0540	CLUBHOUSE		210ac	NLF	M		FS	FS																												
2267	09030006	31-0616	EAST SMITH		145ac	NLF	E		FS	FS																												
2268	09030006	31-0620	CARIBOU		251ac	NLF	M		FS	FS																												
2269	09030006	31-0622	DEAD HORSE		97ac	NLF	E		ST	ST																												
2270	09030006	31-0623	BOY		27ac	NLF	E		ST	ST																												
2271	09030006	31-0624	GRAVE		503ac	NLF	E		FS	FS																												
2272	09030006	31-0649	DOCK		30ac	NLF	E		FS	FS																												
2273	09030006	31-0653	NORTH STAR		1052ac	NLF	E		FS	FS																												
2274	09030006	31-0654	BURNS		144ac	NLF	E		FS	FS																												
2275	09030006	31-0656	BIG DICK		246ac	NLF	M		FS	FS																												
2276	09030006	31-0663	FOREST		36ac	NLF	E		FS	FS																												
2277	09030006	31-0664	RANIER		72ac	NLF	M	PS	FS	PS		L	M																			5						
2278	09030006	31-0666	UNNAMED		-ac	NLF	M		FS	FS																												
2279	09030006	31-0671	BIG ISLAND 5 MI E		193ac	NLF	M		FS	FS																												
2280	09030006	31-0679	LITTLE SMITH		27ac	NLF	E		FS	FS																												
2281	09030006	31-0687	JOHNSON		305ac	NLF	E		FS	FS																												
2282	09030006	31-0690	ASPEN		96ac	NLF	E	PS	FS	PS		L	M																			5						
2283	09030006	31-0704	BATSON		110ac	NLF	E		FS	FS																												
2284	09030006	31-0725	(BIG) TURTLE		2018ac	NLF	M		FS	FS																												
2285	09030006	31-0726	BELLO		493ac	NLF	E	PS	FS	PS		L	M																		5							
2286	09030006	31-0786	JESSIE		1635ac	NLF	M	PS	ST	PS		L	M																			5						
2287	09030006	31-0913	ISLAND		2999ac	NLF	M		FS	FS																												
2288	09030006	001	BIG FORK R		7.0mi		M	FS	FS	FS																						9	21					
2289	09030006	002	BIG FORK R		32.5mi		M	FS	FS	FS																							5					
2290	09030006	008	BIG FORK R		5.4mi		E		PS	PS		L	M																			5						
2291	09030006	009	BIG FORK R		32.5mi		E		PS	PS		L	M																									
2292	09030006	009	31-0524-01	COON (NW BAY/COON L	310ac	NLF	E		FS	FS																												
2293	09030006	009	31-0837	NOMA	59ac	NLF	M		FS	FS																												
2294	09030006	009	31-0848	BEAVER	32ac	NLF	M		ST	ST																												
2295	09030006	011	31-0882	DORA	735ac	NLF	M		ST	ST																												
2296	09030006	012	31-0877	SQUAW	2158ac	NLF	E		ST	ST																												
2297	09030006	014	31-0896	ROUND	2964ac	NLF	E	PS	NS	NS		L	M																		5	9						
2298	09030006	015	31-0826	SAND	4306ac	NLF	E		ST	ST																												
2299	09030006	016	31-0813	BOWSTRING	9220ac	NLF	M	PS	PS	PS		L	M																		5	9						
2300	09030006	019	31-0188	LORRAINE	31ac	NLF	E		FS	FS																												
2301	09030006	019	31-0334	DEER	1748ac	NLF	M		ST	ST																												
2302	09030006	019	31-0339	PICKEREL	293ac	NLF	E		FS	FS																												
2303	09030006	021	BEAR CR		20.0mi		M	FS	FS	FS																						9	12	21				
2304	09030007	001	RAPID R		7.2mi		M	FS	FS	FS																						9	21					

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By Major Watershed

OBS	HUC	SEG	LAKEID	RCHNAME	SIZE	ECOR	Assessments			Pollution Kinds			Sources			
							Support- 3 -304-			A	F	A	O	N	P	M
							M	Q	I	S	L	3	P	T	F	D
2305	09030007	002		RAPID R	21.1mi		M	FS	FS	FS						
2306	09030007	004		RAPID R	5.9mi		M		FS	FS						
2307	09030007	005		RAPID R	0.8mi		M		FS	FS						
2308	09030007	006		RAPID R	29.0mi		M		FS	FS						
2309	09030007	009		RAPID R, E FK	10.8mi		M	FS		FS	FS					
2310	09030007	010		BARTONS BK	13.4mi		M	FS		FS	FS					
2311	09030007	011		RAPID R, E FK	10.8mi		M	FS		FS	FS					
----- 09030007 Rapid River -----																
2312	09030008	001		RAINY R	8.7mi		M	PS	PS	L	M			3		
2313	09030008	002		WINTER ROAD R	5.3mi		M	FS	PS	PS	L	Y	F		9	
2314	09030008	003		WINTER ROAD R	11.6mi		M	FS	PS	PS	L		F			
2315	09030008	004		PEPPERMINT CR	4.2mi		M	FS	PS	PS	L		F			
2316	09030008	005		RAINY R	4.7mi		M	NS	PS	PS	L	M	Y	F	3	5
2317	09030008	006		BAUDETTE R	3.1mi		M	PS	NS	NS	L	M	Y	F D	9	12
2318	09030008	007		RAINY R	2.4mi		E	PS	PS	L	M	S			3	5
----- 09030008 Rainy River (Baudette) -----																
2319	09030009	39-0002-01		LAKE OF THE WOODS (950400ac		M	PS	PS	L	M			3	5	
2320	09030009	006	39-0002-02	LAKE OF THE WOODS(4	5000ac		E	PS	PS	L	M			5		
2321	09030009	116		WILLIAMS CREEK (CD-1)	12.7mi		M	PS	NS	NS	L	M	Y	F D	7	9
----- 09030009 Lake of the Woods -----																
2322	10170202				10170202 Big Sioux River (Headwaters)											
----- 10170202 Big Sioux River (Headwaters) -----																
2323	10170203	59-0001		SPLIT ROCK	80ac		E	PS	PS	L	M			5		
2324	10170203	033		PIPESTONE CR	22.0mi		M	NS	NS	NS	L	M	Y	F	N	9
2325	10170203	035		*F	21.2mi		E	PS	PS	L	M			5		
2326	10170203	132		SPLIT ROCK CK	12.6mi		M	PS	NS	NS	L		F D			
2327	10170203	432		UNNAMED CK TO SPLIT ROCK CK	2.7mi		M	FS	FS	FS						
2328	10170203	532		UNNAMED CK TO SPLIT ROCK CK	0.8mi		M	FS	FS	FS						
----- 10170203 Big Sioux River (Lower) -----																
2329	10170204	021		NORWEGIAN CREEK	9.2mi		M	FS	NS	NS	L	M	F		7	21
2330	10170204	025		ROCK R	12.9mi		M	NS	NS	NS	L	M	Y	F	N	9
2331	10170204	027		ROCK RIVER	9.3mi		M	FS	FS	FS	L	M			7	M
2332	10170204	035		ROCK R	26.6mi		E	PS	PS	PS	L	M			5	
2333	10170204	235		ROCK RIVER	3.6mi		M	FS	NS	NS	L		F			
----- 10170204 Rock River -----																
----- 10230003 Little Sioux River -----																
2334	10230003	32-0024		LITTLE SPIRIT	572ac	WCBP E		NS	NS	L		H			9	
2335	10230003	053	32-0020	LOON 8 MI SW OF J	725ac	WCBP M		NS	NS	L		H			9	
2336	10230003	055	32-0022	CLEAR 3 MI W OF J	415ac	WCBP M		NS	NS	L		H			9	
2337	10230003	067	32-0069	ROUND	1024ac	WCBP E		NS	NS	L		H			9	
2338	10230003	068	53-0007	INDIAN	204ac	WCBP E		NS	NS	L		H			9	
2339	10230003	079	53-0045	BELLA	-ac	WCBP M		NS	NS	L		H			9	
2340	10230003	080	53-0024-02	OCHEDA (MIDDLE BAY)	-ac	WCBP E		NS	NS	L		H			9	
2341	10230003	081	53-0024-03	OCHEDA (EAST BASIN)	-ac	WCBP E		NS	NS	L		H			9	
2342	10230003	082	53-0024-01	OCHEDA (WEST BASIN)	-ac	WCBP E		NS	NS	L		H			9	
2343	10230003	084	53-0028	OKABENA AT WORTHI	974ac	WCBP M		NS	NS	L		H			9	

NOTES ON TABLE: This table includes those waterbodies identified by local resource managers as being impaired or threatened by nonpoint source pollution.

Respondents were asked to identify a waterbody if it is threatened or impaired by nonpoint source pollution. For the purposes of the survey, "impaired" waterbodies show definite signs of degradation, and "threatened" waterbodies may not show signs of degradation, but watershed conditions are likely to cause problems that will impair the waterbody.

The table of all assessed waterbodies is organized by hydrologic unit code (HUC). At the beginning of each HUC group is the name of the major watershed that corresponds to that HUC. County codes are also listed for each waterbody (CO). A table of county code numbers can be found on page 2.

A new survey was done in December, 1991. Prior to it, the old results were merged by CO HUC SEG AUXID where this combination was unique. Counties were asked to confirm, delete or update the old results (as merged if unique). Eight counties did not reply. Old results (8m=86+87+89 merge; 8z= clarified old) were added to the table for those waterbodies without new information.

HUC/SEG Hydrologic unit codes (HUCs) and segment numbers (SEGs) from the EPA reach system are included for stream segments and lakes described adequately to determine them. Stream reach names are entered in lowercase letters when the complete HUC and SEG are not determinable.

CO	County code numbers are given on page 2.
AUXID	Lake identification number from the system developed by the Minnesota Department of Natural Resources.
WBT	Waterbody types are L = lake, R = river, A = aquifer, and W = wetland.
RCHNAME	Waterbodies are listed by names supplied by those surveyed.
SIZE	The affected surface area or the stream length of the waterbody is estimated by the respondent. This information is presented in the measurement units and form used by the respondent.
NRMO	Number of resource management organizations (RMOs) which identified this waterbody as either threatened or impaired
NT	Number of resource management organizations (RMOs) which identified this waterbody as threatened
NI	Number of resource management organizations (RMOs) which identified this waterbody as impaired
BYR	Year of the first survey in which this waterbody was identified
EYR	Year of the most recent survey in which this waterbody was identified

In the remaining columns, the number of RMOs designating each response in each of the following categories is given.

POLLUTION KINDS, "Effects" Respondents assessed nonpoint source pollution effects using a table of codes, Table A, page 3.

SOURCES Respondents assessed nonpoint sources of pollution from a table of codes, Table B, page 3.

USES, ACTUAL Respondents evaluated waterbodies for actual uses with codes from Table C, page 3.

USES, POTENTIAL Respondents evaluated waterbodies for potential uses with codes from Table C, page 3.

COUNTY CODES

County	Code	County	Code	County	Code
Aitkin.....	1	Isanti.....	30	Pipestone.....	59
Anoka.....	2	Itasca.....	31	Polk.....	60
Becker.....	3	Jackson.....	32	Pope.....	61
Beltrami.....	4	Kanabec.....	33	Ramsey.....	62
Benton.....	5	Kandiyohi.....	34	Red Lake.....	63
Big Stone.....	6	Kittson.....	35	Redwood.....	64
Blue Earth.....	7	Koochiching.....	36	Renville.....	65
Brown.....	8	Lac Qui Parle.....	37	Rice.....	66
Carlton.....	9	Lake.....	38	Rock.....	67
Carver.....	10	Lake of the Woods.....	39	Roseau.....	68
Cass.....	11	Le Sueur.....	40	St. Louis.....	69
Chippewa.....	12	Lincoln.....	41	Scott.....	70
Chisago.....	13	Lyon.....	42	Sherburne.....	71
Clay.....	14	McLeod.....	43	Sibley.....	72
Clearwater.....	15	Mahnomen.....	44	Stearns.....	73
Cook.....	16	Marshall.....	45	Steele	74
Cottonwood.....	17	Martin.....	46	Stevens.....	75
Crow Wing.....	18	Meeker.....	47	Swift.....	76
Dakota.....	19	Mille Lacs.....	48	Todd.....	77
Dodge.....	20	Morrison.....	49	Traverse.....	78
Douglas.....	21	Mower.....	50	Wabasha.....	79
Faribault.....	22	Murray.....	51	Wadena.....	80
Fillmore.....	23	Nicollet.....	52	Waseca.....	81
Freeborn.....	24	Nobles.....	53	Washington.....	82
Goodhue.....	25	Norman.....	54	Watonwan.....	83
Grant.....	26	Olmsted.....	55	Wilkin.....	84
Hennepin.....	27	Otter Tail.....	56	Winona.....	85
Houston.....	28	Pennington.....	57	Wright.....	86
Hubbard.....	29	Pine.....	58	Yellow Medicine.....	87

TABLE A

Types of Nonpoint Source Effects

If the Effect is:	Indicate:
Oxygen depletion.....	A
Eutrophication (heavy algal blooms, etc).....	B
Bacteria contamination.....	C
Bottom sedimentation.....	D
Toxicity due to pesticides, dissolved metals, etc.....	E
Turbid waters.....	F
Physical habitat alteration.....	G
Unknown.....	H
Other.....	I

TABLE C

Actual or Potential Uses

If the actual or potential use is:	Indicate:
Fishing (poor).....	S
Fishing (moderate).....	T
Fishing (good).....	U
Fishing (Unique)*.....	V
Swimming (poor).....	W
Swimming (good).....	X
Unknown.....	Y
Other.....	Z

* Consider a fishery unique if it represents a species uncommon to the area such as a trout fishery where warmwater conditions normally prevail or the waterbody supports an endangered or rare species.

TABLE B

NPS Categories

If the NPC category is:	Indicate:
Agriculture	
Non-irrigated crop production.....	11
Irrigated crop production.....	12
Specialty crop production (orchards etc.).....	13
Pasture land.....	14
Feedlots (total confinement).....	16
Animal holding/management areas.....	18
Agri-chemical application (pesticides & fertilizers).....	19
Silviculture	
Harvesting, reforestation, residue mngt.....	21
Forest mngt (herbicide application etc).....	22
Road construction/maintenance.....	23
Construction	
Highway/road/bridge.....	31
Land development.....	32
Urban Runoff	
Storm sewers.....	41
Surface runoff.....	43
Resource Extraction/Exploration/Development	
Surface mining.....	51
Subsurface mining.....	52
Mill tailings.....	56
Mine tailings.....	57
Land Disposal (Runoff/Leachate)	
Sludge.....	61
Wastewater.....	62
Landfills.....	63
Industrial land treatment.....	64
On-site wastewater systems (septic tanks).....	65
Hazardous wastes.....	66
Hydrologic/Habitat Modification	
Channelization.....	71
Dredging.....	72
Dam construction.....	73
Flow regulation/modification.....	74
Bridge construction.....	75
Removal of riparian vegetation.....	76
Streambank modification/destabilization.....	77
Other	80
Source Unknown	90

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By Major Watershed

HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E O T M N R T I R Y R	N R B E Kinds 'effects'	*----- Number of RMO's Designating -----*		**- Uses -----* Actual Poten- tial			
									Pollution*----- Sources -----*					
									111111112222333445555566666677777789 ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ					
----- huc missing -----														
84	aqf-?	A	Buffalo Aquifer	all	6 4 1 91 91	3 4	1	5212236	1	2	1	5	4	4
71	aqf-112brdo	A		40ac	1 1 0 8m 8m	1		1				1	1	1
27	aqf-112brd0	A	Glacial Drift Aqui-		4 1 2 8m 91	3 3	1 1	13			1141		3	2
71	aqf-112otsh	A		-	1 1 0 8m 8m	1	1	1			1111		1	1
27	aqf-1120tsh	A	Glacial Drift Aqui-		3 3 0 8m 8m	1 2	2	2 1			2121		2	1
20	aqf-344cdvl	A	Cedar Valley AquifSW		1 0 0 91 91	1	1	11			1		1	1
55	aqf-364glen	A	Galena Aqf	-	3 0 2 8m 91	2 3	12 3	1233	1	21	12 32		3	3
55	aqf-364stpr	A	St Peter Aqf	-	2 0 2 8m 91	2 2	2 2	12222	112	11 21	111122		2	2
85	aqf-371figv	A	Franconia-Ironton--		1 1 0 91 91	1	1 1	11111	111		1 1	1	1	1
55	aqf-371frnc	A	Franconia Aqf	-	1 1 0 8m 8m	1 1	1	1				1	1	1
27	aqf-371jrdn	A	Prairie Du Chien-j-		2 2 0 8m 8m	2 2	1 1	1111	1	1	11122		2	1
27	aqf-371mshk	A	Mt.simon-hinkley A-		1 1 0 8m 8m							1		1
85	aqf-371msmn	A	Mt. Simon Aquifer -		1 1 0 91 91	1	1 1	11111	111		1 1	1	1	1
23	aqf-378pdci	A	Prairie Du Chien/J-		1 0 1 8m 8m	1 1	11 1	111		1	11 11		1	1
27	aqf-378pdcj	A	Prairie Due Chien--		2 1 1 8m 91	2 2	1 1	11111	111	11 1	111222		2	1
27	aqf-378pdjc	A	Prairie Du Chien-j-		1 1 0 8m 8m							1		
02	02-0018w	W	Columbus Lk	37ac	1 0 1 8m 8m					1				
02	02-0086w	W	Unnamed	100ac	1 0 1 8m 8m	1			11			1	1	1
02	02-0087w	W	Unnamed	-	1 0 1 8m 8m	1			1			11	1	1
02	02-0088w	W	Leeman Lk (Unnamed-		1 0 1 8m 8m	1	1					11	1	1
02	02-0107w	W	Frank Lk (Unnamed)	3.3ac	1 1 0 8m 8m	1			11			1	1	1
02	02-0108w	W	Loch (Unnamed)	5.2ac	1 1 0 8m 8m	1			11			1	1	1
02	02-0109w	W	Shack Eddy Lk	12ac	1 1 0 8m 8m	1			1			1	1	1
02	02-0113w	W	Sunfish (Grass)	30ac	1 1 0 8m 8m	1	1	1	1			1		
aaaaaaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPPPP														
02	02-0116w	W	Magnesium St. Pond	12ac	1 1 0 8m 8m	1			1			1	1	1
02	02-0117w	W	Industry Ave. Pond	40ac	1 1 0 8m 8m	1			1			1	1	1
02	02-0118w	W	Industry Ave. Pond	17ac	1 1 0 8m 8m	1			1			1	1	1
02	02-0119w	W	Mineral Pond (Unna	12.ac	1 1 0 8m 8m	1			11			1	1	1
02	02-0629w	W	(Unnamed)	1.3ac	1 1 0 8m 8m	1			11			1	1	1
02	02-0630w	W	(Unnamed)	53ac	1 1 0 8m 8m	1			11			1	1	1
02	02-0686w	W	Clover Pond (Unnam	3ac	1 1 0 8m 8m	1 1			11					
02	02-0687	L	LaBelle Pond	9ac	1 1 0 91 91	1 1			11			1	1	1
02	02-0688	L	Nature Cent. Ponds-		1 1 0 91 91	1			11			1	1	1
02	02-630w.	W	Sunny Acres Pond	53ac	1 1 0 8m 8m	1			11			1	1	1
03	03-?	L	E Labelle Lk	-	1 0 1 91 91	11 1 1	1	1	1			1	1	1
03	03-0180w	W	North Twin Lk	146	1 1 0 91 91	1				1	1	1	1	1
08	08-?	L	Mound Cr Res	-	1 1 0 91 91	1 1 11	1	11 1				1	1	1
08	08-0060	L	Wood Lk	-	1 1 0 8m 8m	1	1					1	1	1
10	10-0097w	W	Little Lk (Unnamed)	27ac	1 1 0 8m 8m	11 111	1	1				1	1	1
10	10-0120w	W	Smith Lk	23ac	1 1 0 8m 8m	11 11	1	1				1	1	1
11	11-?	L	Trillium Lk	-	1 1 0 91 91	11 1	1		1 1 1			1	1	1
13	13-0119	L	Cross Lk	1013	1 1 0 91 91	11 1	1	1	11			1	1	1
13	13-0142	L	Pokegama Lk	1621	1 1 0 91 91	11 1	1	1	11			1	1	1
15	15-0024w	W	Duncan Lk	30ac	1 1 0 91 91	1111	1	111	1			1		
15	15-0039w	W	Clearbrook Lk	60ac	1 1 0 91 91	11 11	1	1 1	1			1		
15	15-0041w	W	Unnamed	25ac	1 1 0 91 91	11 11	1	1 1	1			1		
15	15-0049w	W	Unnamed	40ac	1 1 0 91 91	1 1	1	1 1 1	1					
15	15-0051w	W	Unnamed	30ac	1 1 0 91 91	1 11	1	1 1 1 1	1			1		

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By Major Watershed

HUC	SEG	CO	AUXID	T	RCHNAME	S	N	B	E	Number of RMO's Designating		Actual Poten-							
						I	R	M	N	Pollution*		** Sources	Uses -----						
						Z		O	T	I	R	ABCDEF	GHI	123468901230120130126701234560123456700STUVWXYZSTUVWXYZ					
														huc missing					
15	15-0053w	W	Unnamed		40ac	1	1	0	91	91	1	11	1	1	1	1	1	1	1
15	15-0080w	W	Moon Lk		100ac	1	0	1	91	91	1	111111	1	1	1	1	1	1	1
15	15-0088w	W	Unnamed		10ac	1	1	0	8m	8m	1	1	1	1	1	1	1	1	
15	15-0089w	W	Steenerson Lk		5ac	1	1	0	91	91	1	1	1	1	1	1	1	1	
15	15-0143w	W	Unnamed		20ac	1	1	0	8m	8m	1	1	1	1	1	1	1		
15	15-0160w	W	Talge Lk		20ac	1	1	0	91	91	1	11111	1	1111	1	1	1		
15	15-0161w	W	Larson Lk		10ac	1	1	0	8m	8m	1	1	1	1	1	1	1		
15	15-0231	L	A1 Johnson Pond		15ac	1	1	0	91	91	1	1	1	1	1	1	1		
15	15-0232w	W	Unnamed		5ac	1	1	0	8m	8m	1	1	1	1	1	1	1		
15	15-0233w	W	Unnamed		10ac	1	1	0	8m	8m	1	1	1	1	1	1	1		
15	15-0234w	W	Unnamed		5ac	1	1	0	91	91	1	1	1	1111	1	1	1		
15	15-0235w	W	Anderson Lk		5ac	1	1	0	8m	8m	1	1	1	1	1	1	1		
15	15-0291w	W	Unnamed		80ac	1	1	0	91	91	1	1	1	1111	1	1	1		
15	15-0292w	W	Unnamed	See 23	T1440ac	1	1	0	8m	8m	1	1	1	1	1	1	1		
15	15-0293	L	Unnamed		160ac	1	1	0	91	91	1	1	1	1	1	1	1		
15	15-0294w	W	Unnamed		5ac	1	1	0	91	91	1	1	1	1	1	1	1		
15	15-0298w	W	Unnamed	See 20	T1410ac	1	1	0	91	91	1	1	1	1	1	1	1		
15	15-0300w	W	Unnamed		10ac	1	1	0	91	91	1	11	1	1	1	1	1		
15	15-0301w	W	Unnamed		5ac	1	1	0	91	91	1	11	1	1	1	1	1		
15	15-0347w	W	Unnamed		20	1	1	0	91	91	11	1	1	1	1	1	1		
15	15-0353w	W	Little Carver Lk		5ac	1	1	0	91	91	11	1	1	1	1	1	1		
15	15-0447w	W	Unnamed		40ac	1	1	0	91	91	11	1	1	1111	1	1	1		
15	15-0450w	W	Unnamed		10ac	1	1	0	91	91	1	11	1	1111	1	1	1		
15	15-0452w	W	Unnamed	See 7	T14840ac	1	1	0	91	91	11	111111	1	1111	1	1	1		
15	15-0454w	W	Unnamed	See 19	T1460ac	1	1	0	91	91	11	1	1	1	1	1	1		
														aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPPPP					
														ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ					
15	15-0455w	W	Unnamed		30ac	1	1	0	91	91	1	11	1	1	1	1	1		
17	17-0042	L	Oaks Lk		44	1	0	1	91	91	1	111	1	1	11	1	1	1	
18	18-0085w	W	Mud Lk		5	1	0	1	91	91	1	1	1	1	1	1	1		
19	19-0024w	W	Unnamed Wetland		19ac	1	1	0	8m	8m	1	1	1	111	1	1	1		
19	19-0028w	W	Unnamed Wetland		26ac	1	1	0	8m	8m	1	1	1	11	1	1	1		
19	19-0039w	W	Marcott #3 Lk		16	1	0	1	8m	8m	1	1	1	1	11	1	1		
19	19-0040w	W	Marcott #2 Lk		10ac	1	0	1	8m	8m	1	1	1	1	11	1	1		
19	19-0045	L	McGraarty Lk (Unna	17ac	1	0	1	8m	8m	1	1	1	1	1	1	1	1		
19	19-0048w	W	Thompson Lk		10ac	1	0	1	8m	8m	11	1	1	11	1	1	1		
19	19-0053w	W	LP-30 (Unnamed)		9ac	1	0	1	8m	8m	11	1	1	111	1	1	1		
19	19-0059w	W	Blackhawk Lk		43ac	1	0	1	8m	8m	11	1	1	111	1	1	1		
19	19-0060w	W	McCarthy Lk		10ac	1	0	1	8m	8m	11	1	1	11	1	1	1		
19	19-0062w	W	Hay Lk		24ac	1	0	1	8m	8m	11	1	1	11	1	1	1		
19	19-0063w	W	Schwanz Lk (Unname	15ac	1	0	1	8m	8m	1	1	1	1	1	1	1			
19	19-0064w	W	LP-28 (Unnamed)		9ac	1	0	1	8m	8m	1	1	1	111	1	1	1		
19	19-0065w	W	Holland Lk		30ac	1	1	0	8m	8m	11	1	1	1	1	1	1		
19	19-0066w	W	Unnamed Wetland		12ac	1	0	1	8m	8m	11	1	1	11	1	1	1		
19	19-0068w	W	Cliff Lk (Pitts Lk	13ac	1	0	1	8m	8m	11	1	1	111	1	11	1			
19	19-0069w	W	LP-2 (Gerhardt Lk)	15ac	1	0	1	8m	8m	11	1	1	111	1	11	1			
19	19-0070w	W	LP-4 (Unnamed)		10ac	1	0	1	8m	8m	1	1	1	111	1	11	1		
19	19-0073w	W	LP-21 (Unnamed)		12ac	1	0	1	8m	8m	11	1	1	11	1	11	1		
19	19-0074w	W	LP-19 (Unnamed)		11ac	1	0	1	8m	8m	11	1	1	1	1	1	1		
19	19-0075w	W	Schultz Lk		13ac	1	0	1	8m	8m	1	1	1	111	1	11	1		
19	19-0082w	W	LeMay Lk		32ac	1	1	0	8m	8m	1	1	1	1	1	1	1		

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By Major Watershed

HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E O T R	N R M N O I R	B E N Y T I R	Kinds 'effects'	Number of RMO's Designating -----*		Actual Sources	**	Uses -----*						
										Pollution*-----											
										Sources -----											
huc missing																					
19	19-0084w			W	Lilly Lk	7ac	1	0	1	8m	8m	11	1				1	1			
19	19-0085w			W	Mud Lk	5ac	1	0	1	8m	8m	1	1				1	1			
19	19-0086			L	Unnamed	5ac	1	0	1	8m	8m	1	1				1	1			
19	19-0087			L	Unnamed	4ac	1	0	1	8m	8m	1	1				1	1			
19	19-0088w			W	Unnamed	3ac	1	0	1	8m	8m	1	1				1	1			
19	19-0089			L	Unnamed	6	1	0	1	8m	8m	1	1				1	1			
19	19-0091			L	Marthaler Pond (Unn4ac	1	0	1	8m	8m	1	1		11		1	1				
19	19-0094			L	Unnamed	3ac	1	0	1	8m	8m	1	1				1	1			
19	19-0094w			W	(unnamed)	3	1	0	1	8m	8m	1	1				1	1			
19	19-0095			L	Siedels Pond (Unna4ac	1	0	1	8m	8m	1	1				1	1				
19	19-0095w			W	Siedels Pond (Unna4	1	0	1	8m	8m	1	1				1	1				
19	19-0097w			W	Unnamed	7ac	1	0	1	8m	8m	1	1				1	1			
19	19-0098w			W	Unnamed	3ac	1	0	1	8m	8m	1	1				1	1			
19	19-0100w			W	Unnamed	5ac	1	0	1	8m	8m	1	1				1	1			
19	19-0101w			W	Unnamed	3ac	1	0	1	8m	8m	1	1				1	1			
19	19-0102w			W	Unnamed	8ac	1	0	1	8m	8m	1	1				1	1			
19	19-0103			L	Unnamed	100ac	1	0	1	8m	8m	1	1			1	1	1			
19	19-0108w			W	Unnamed	19ac	1	0	1	8m	8m	1	1				1	1			
19	19-0114w			W	Jp-6	-	1	0	1	91	91	11	1		1	11					
19	19-0115w			W	Unnamed Wetland	13ac	1	1	0	8m	8m	1			1	11					
19	19-0116w			W	Unnamed Wetland	13ac	1	1	0	8m	8m	1				1	11				
19	19-0123w			W	DP-12 (Unnamed)	5ac	1	0	1	8m	8m	1	1		11	11	1	1			
19	19-0128w			W	Cp-9	-	1	1	0	91	91	1			1	11	1	1			
19	19-0144w			W	JP-6 (Unnamed)	8ac	1	0	1	8m	8m	1	1			1	1	1			
19	19-0150w			W	AP-3 (Cedar Pond)	3ac	1	0	1	8m	8m	1	1				1	1			
aaaaaaaaaffffcccuuueeeeeddddddhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																					
19	19-0152w			W	Unnamed Wetland	10ac	1	1	0	8m	8m	1			11		1	1			
19	19-0153w			W	Heine Pond (Unname8ac	1	0	1	8m	8m	1	1	1		1	11					
19	19-0155w			W	Quigley Lk (Carlso16ac	1	0	1	8m	8m	11	1	1			1	1	1			
19	19-0161w			W	E. Thomas Lk	9ac	1	0	1	8m	8m	11	1		11	11	1	11			
19	19-0169w			W	LP-37 (Unnamed)	4ac	1	0	1	8m	8m	1	1		1	1	1	1			
19	19-0170w			W	Unnamed Wetland	6ac	1	1	0	8m	8m	1			11		1	1			
19	19-0171w			W	Unnamed Wetland	6ac	1	1	0	8m	8m	1			11		1	1			
19	19-0172w			W	Unnamed Wetland	13ac	1	1	0	8m	8m	1			11		1	1			
19	19-0173w			W	LP-20 (Unnamed)	8ac	1	0	1	8m	8m	1				1	1	1			
19	19-0174w			W	Unnamed Wetland	7ac	1	1	0	8m	8m	1			11		1	1			
19	19-0175w			W	Ap-34	-	1	0	1	91	91	11	1		1	11					
19	19-0176w			W	LP-5 (Unnamed)	5ac	1	0	1	8m	8m	1	1		11	11		11			
19	19-0178w			W	LP-13 (Unnamed)	13ac	1	0	1	8m	8m	11	1			1	1	1			
19	19-0179w			W	LP-14 (Unnamed)	5ac	1	0	1	8m	8m	11	1			1	1	1			
19	19-0180w			W	LP-15 (Unnamed)	7ac	1	0	1	8m	8m	11	1			1	1	1			
19	19-0181w			W	LP-66 (Unnamed)	1ac	1	0	1	8m	8m	1			1		1	1			
19	19-0192w			W	Unnamed Wetland	13ac	1	1	0	8m	8m	1			11		1	1			
19	19-0193w			W	Unnamed Wetland	16ac	1	1	0	8m	8m	1			11		1	1			
19	19-0194w			W	Unnamed Wetland	6ac	1	1	0	8m	8m	1			11		1	1			
19	19-0195w			W	Unnamed Wetland	6ac	1	1	0	8m	8m	1			11		1	1			
19	19-0210w			W	Unnamed Wetland	10ac	1	1	0	8m	8m	1			1	1	1	1			
19	19-0211w			W	Unnamed Wetland	16ac	1	1	0	8m	8m	1			1	1	1	1			
19	19-0227w			W	(unnamed)	4	1	0	1	8m	8m	1	1		1		1	1			
19	19-0231w			W	King Pond (Unnamed4ac	1	0	1	8m	8m	1	1				1	1	1			

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HUC	SEG	CO	AUXID	T	RCHNAME	S	N	B	E	Number of RMO's Designating										
						I	R	Z	M	N	N	Y	Y	Sources						
						B	E	Kinds	'effects'	1111111222233344555566666677777789	Actual	Poten-	tial							
									O	T	I	R	R	ABCDEF	GHI	123468901230120130126701234560123456700STUVWXYZSTUVWXYZ				
														huc	missing					
19	19-0232w			W	Unnamed	5ac	1	0	1	8m	8m	1	1				1	1	1	
19	19-0233w			W	Antique Pond (Unna	8ac	1	0	1	8m	8m	1	1				1	1	1	
19	19-0234w			W	Owens Pond (Unname	4ac	1	0	1	8m	8m	1	1				1	1	1	
19	19-0235w			W	Unnamed	3ac	1	0	1	8m	8m	1	1					1	1	
19	19-0237w			W	Unnamed	5ac	1	0	1	8m	8m	1	1					1	1	
19	19-0241w			W	Unnamed	10ac	1	0	1	8m	8m	1						1	1	
19	19-0245w			W	Gun Club Pond (Unn	7ac	1	0	1	8m	8m	1	1					1	1	
19	19-0246w			W	Unnamed	4	1	0	1	8m	8m	1	1					1	1	
19	19-0256w			W	FP-9 (Unnamed)	8ac	1	0	1	8m	8m	1	1				11	11	11	
19	19-0259w			W	Burr Oak Pond	-	1	0	1	91	91	11	1				1	1	1	
19	19-0263w			W	Unnamed	5ac	1	0	1	8m	8m	1	1					1	1	
19	19-0264w			W	Unnamed	5ac	1	0	1	8m	8m	1	1					1	1	
19	19-0267w			W	Unnamed	5ac	1	0	1	8m	8m	1					1	1	1	
19	19-0269w			W	Simley H.S. Pond	(3ac	1	0	1	8m	8m	1				1	1	1		
19	19-0272w			W	Unnamed	7ac	1	0	1	8m	8m	1	1					1	1	
19	19-0274w			W	Unnamed	2.5ac	1	0	1	8m	8m	1					11	1	1	
19	19-0275w			W	Unnamed	2.5ac	1	0	1	8m	8m	1					11	1	1	
19	19-0276w			W	Unnamed	2.5ac	1	0	1	8m	8m	1					11	1	1	
19	19-0277w			W	Unnamed	5ac	1	0	1	8m	8m	1					11	1	1	
19	19-0281w			W	Unnamed	5ac	1	0	1	8m	8m	1	1				11	1	1	
19	19-0285w			W	Unnamed	8ac	1	0	1	8m	8m	1	1				1	1	1	
19	19-0291w			W	Unnamed Wetland	4ac	1	1	0	8m	8m	1	1				11	11	11	
19	19-0292w			W	LP-48 (Unnamed)	5ac	1	0	1	8m	8m	11	1				11	11	11	
19	19-0295w			W	Unnamed	5ac	1	0	1	8m	8m	1	1				1	1	11	
19	19-0296w			W	Unnamed	-	1	0	1	8m	8m	1					1	1	1	
														aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAPP PPPPPP						
														ABCDEFGHI	0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ					
19	19-0298w			W	Unnamed	9ac	1	0	1	8m	8m	1	1					1	1	
19	19-0301w			W	Unnamed	5ac	1	0	1	8m	8m	1	1					1	1	
19	19-0303w			W	Unnamed	5ac	1	0	1	8m	8m	1					1	1	1	
19	19-0308w			W	LP-22 (Unnamed)	30ac	1	0	1	8m	8m	11	1					1	1	1
19	19-0310w			W	Unnamed	16ac	1	0	1	8m	8m	1					1	1	1	
19	19-0359w			W	Unnamed Wetland	10ac	1	1	0	8m	8m	1						1	1	
19	19-0360w			W	Unnamed Wetland	8ac	1	1	0	8m	8m	1	1	1	1			1	1	
19	19-0361w			W	Unnamed Wetland	5ac	1	1	0	8m	8m	1	1	1	1			1	1	
19	19-0362w			W	Unnamed Wetland	6ac	1	1	0	8m	8m	1	1	1	1			1	1	
19	19-0364w			W	Unnamed Wetland	10ac	1	1	0	8m	8m	1			11			1	1	
22	22-0076			L	Hart Lk (Unnamed)	-	1	0	1	91	91	1					1	1	1	
22	22-0088			L	Guckeen Lk (Unname	-	1	1	0	91	91	1					1	1	1	
24	24-0032w			W	Eberhart Lk	140ac	1	0	1	8m	8m	11	1	1	1			1	1	
27	27-0060w			W	Unnamed	45ac	1	0	1	8m	8m	1			11			1		
27	27-0071w			W	Round Lk	32ac	1	0	1	8m	8m	11	1		11			1	1	
27	27-0073w			W	Smetana Lk	35ac	1	0	1	8m	8m	1	1		11			11	1	
27	27-0099w			W	Mud (PLY) Lk	-	1	1	0	8m	8m	1	1		11			1	1	
27	27-0129w			W	Dubay Lk	-	1	1	0	8m	8m	1	1	1				1	1	
27	27-0148w			W	Winterhalter Lk	16ac	1	1	0	8m	8m	1	1	1				1	11	
27	27-0161w			W	Dickey's Lk	13ac	1	1	0	8m	8m	1			1			1		
27	27-0187w			W	Haughhey Lk	50ac	1	1	0	8m	8m	1	1	1				1	1	
27	27-0206w			W	Unnamed	12ac	1	0	1	8m	8m	1	1	1				1		
27	27-0248w			W	Unnamed	7ac	1	0	1	8m	8m	1			11			1		
27	27-0249			L	Unnamed	16ac	1	0	1	8m	8m	1			11			1		

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E O T R	N R M N Y E T I R	B E Kinds 'effects'	*----- Number of RMO's Designating -----*		
										Pollution*		
										Sources		
huc missing												
27	27-0249w			W	Wetland	16ac	1 0 1	8m 8m	1	1 11		1
27	27-0501w			W	Thomas Lk	-	1 1 0	8m 8m 11	1 1			1 1
27	27-0559w			W	Unnamed	8ac	1 0 1	8m 8m	1 1	1		1
27	27-0560w			W	Unnamed	26ac	1 0 1	8m 8m	1	1 11		1
27	27-0562w			W	Unnamed	17ac	1 0 1	8m 8m	1	1 11		1
27	27-0563w			W	Unnamed	130ac	1 0 1	8m 8m	1	1 11		1
27	27-0593			L	Curtis Lk	31ac	1 0 1	8m 8m	1	11		1
27	27-0593w			W	Curtis Lk	31ac	1 0 1	8m 8m	1	11		1
27	27-0634			L	Success Lk (Unname8ac	8ac	1 0 1	8m 8m	1	11		1
27	27-0655			L	Loring Lk	-	1 1 0	91 91	1	1	1	1
27	27-1045			L	Normandale Lk	107ac	1 0 1	91 91	1 1	1 11	1 1	1 1
28	28-0006			L	Hayshore Lk	-	1 1 0	91 91	1111 1	1		1 1 1
31	31-0077w			W	Spot Lk	25ac	1 1 0	8m 8m	1 1		1	1 1
34	34-0054w			W	Hubbard Lk	44ac	1 0 1	91 91	11 1 1	1 1111	1 1	1 1
35	35-0005w			W	Stella Lk	25ac	1 0 1	91 91	1111111	1 11	1 1	1 1
35	35-0006			L	Twistal Swamp	1700ac	1 1 0	91 91	1 11 1	1 1		1 1
35	35-0008			L	Beaches Lk	650ac	1 1 0	91 91	1 11 1	1 11	1	1 1
35	35-0017			L	Skull Lk Impnd	300ac	1 1 0	91 91	1 11 1	1 11	1	1 1
42	42-0095			L	Goose Lk	48	1 0 1	91 91	1		11	
43	43-0041			L	Swan Lk	428	1 0 1	91 91	1 1	1 11	1	1 1
45	45-0011			L	East Park WMA	1700ac	1 1 0	91 91	1 11 1	1 11	1	1 1
45	45-0119			L		1ac	1 1 0	8m 8m	1		1 1	1 1
45	45-0119w			W	Unnamed	80ac	1 0 1	91 91	1111111	1 11	1 1	1 1
50	50-0876			L	Reed Lk	174	1 0 1	91 91	1 1 1	1 1111	11 1 1	1 1 1
51	51-0042w			W	Robbins Marsh	245ac	1 0 1	91 91	11 1	1 1		
aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP												
ABCDEFIGHIO123468901230120130126701234560123456700STUVWXYZSTUVWXYZ												
51	51-0045w			W	Armstrong Slough	34ac	1 0 0	8m 8m				
51	51-0067w			W	Stoderl Slough	38ac	1 0 0	8m 8m				
51	51-0070w			W	Degreeef Slough	16ac	1 0 0	8m 8m				
51	51-0083w			W	Klinkers Marsh	98ac	1 0 0	8m 8m				
51	51-0084w			W	Nelsons Marsh	167ac	1 0 0	8m 8m				
51	51-0086w			W	Ruthton Marsh	37ac	1 0 0	8m 8m				
52	52-0015w			W	Sand Lk	80ac	1 1 0	8m 8m	111	1 1 11	1	1 11
52	52-0023			L	Middle Lk	4000ac	1 1 0	91 91	11	1 1 1	1	1 11
53	53-0017			L	Kinbrae Lk	60ac	1 0 1	91 91	11 1	1 1	1	1 11
53	53-0045			L	Bella Lk	182ac	1 1 0	91 91	11 111111	1 1111	1 1	1 111
56	56-?			L	Seven Lk	-	1 1 0	91 91	1 1	1 1111 1	1 11	1 111
59	59-0002			L	Indian Lk	a11	1 1 0	91 91	111 1	1 1	11	1 1
60	60-0130w			W	Store Lk	100ac	1 0 1	91 91	11 1	1 1 1		1 1 1
60	60-0144w			W	Breeze Lk	50ac	1 0 1	91 91	11 11	1 1 11		1 1 1
61	61-0055			L	Terrace Mill Pond	13	1 0 1	91 91	1111111	11 111	1	1 1 1
62	62-0048w			W	Bennett Lk	41ac	1 0 1	8m 8m	1		11	
62	62-0074w			W	Grass Lk	146ac	1 0 1	8m 8m	1		1	
62	62-0076w			W	Jones Lk	13ac	1 0 1	8m 8m		1		1
62	62-0202w			W	Wetland (Unnamed)	-	1 0 0	8m 8m		11		
62	62-0215w			W	Wetland (Alameda P-	-	1 0 0	8m 8m		11		
62	62-0223w			W	Moo-U Slough	-	1 0 0	8m 8m		11		
62	62-0224w			W	Burlington Pond	-	1 0 0	8m 8m		11		
62	62-0225w			W	Upper Lk	-	1 0 0	8m 8m		11		
62	62-0231w			W	Loeb Lk	6.2ac	1 0 0	8m 8m		11		

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z	N R M N Y	E B E Kinds 'effects'	Number of RMO's Designating -----*									
										Pollution*	Sources	**	Uses	Actual	Poten-	tial			
										huc missing									
65	65-0004w		W Unknown	-		1 1 0 91 91 11 11111													
65	65-0082w		W Unknown	-		1 1 0 91 91 11 11111													
65	65-0117w		W Unknown	-		1 1 0 91 91 11 11111													
65	65-0144w		W Unknown	-		1 1 0 91 91 11 11111													
66	66-0095	L	Lyman Lk	-		1 0 1 8m 8m 1 1111 1 1 1 1											1 1 1 1 1		
68	68-0021	L	Hank's. Lk	60ac		1 1 0 8m 8m 1 11 1 1 11 1									1		1 1 1 1 1		
69	69-?	L	Dewy Lk	-		1 0 0 91 91										1		1 1 1 1 1	
69	69-1012	L	Bryan Lk	.5mi		1 1 0 8m 8m 1												1 1 1 1 1	
69	69-1012w	W	Bryan Lk	-		1 1 0 8m 8m 1											1 1 1 1 1		
70	70-0003w	W	Unnamed	40		1 1 0 8m 8m 1 1				1				1 1				1 1 1 1	
70	70-0059w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0065w	W	Buck Lk	3402ac		1 0 1 8m 8m 1				1 1 1				1				1 1	
70	70-0067w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0068w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0077w	W	Wetland	-		1 0 1 8m 8m 1				1 1 1 11								1 1	
70	70-0112w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0145w	W	Wetland	-		1 1 0 8m 8m 1				1				11				1 1	
70	70-0153w	W	Wetland	-		1 1 0 8m 8m 1 1								11				1 1	
70	70-0168w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0173w	W	Wetland	-		1 1 0 8m 8m 1 1								11				1 1	
70	70-0180w	W	Wetland	-		1 1 0 8m 8m 1 1								11				1 1	
70	70-0181w	W	Wetland	-		1 1 0 8m 8m 1 1								11				1 1	
70	70-0183w	W	Wetland	-		1 1 0 8m 8m 1 1								11				1 1	
70	70-0186w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0191w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
						aaaaaaaaaffffccuuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP													
						ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ													
70	70-0192dw	W	Unnamed	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
72	70-0192w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0193w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0194w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0206w	W	Wetland	-		1 1 0 8m 8m 1 1				1 1 1 11								1 1	
70	70-0249w	W	Wetland	-		1 0 1 8m 8m 11 1				1 1 1 11								1 1	
70	70-0328	L	Unnamed	13		1 1 0 8m 8m 1				1				1 1				1 1	
71	71-0022w	W	W Hunter Lk	58ac		1 1 0 91 91 1										1		1 1	
71	71-0023w	W	E Hunter Lk	56ac		1 1 0 91 91 1									1		1 1		
71	71-0055w	W	E1k Lk	336ac		1 0 1 91 91 1 1									1		1 1 1 1		
71	71-0129w	W	Jones Lk	77ac		1 0 1 91 91 1				11					1		1 1 1 1		
80	80-0115	L	Tanners Lk	73ac		1 0 1 91 91 1 1 1								1 11			1 1 1 1		
82	82-0002w	W	O'Connors Lk	10ac		1 1 0 8m 8m 1 1 1				1								1 1	
82	82-0012w	W	Unnamed (McKean's	15ac		1 1 0 8m 8m 1				1								1 1	
82	82-0020w	W	McKusik Lk	46ac		1 0 1 8m 8m 11								11			1 1 1 1		
82	82-0077w	W	Goggins Lk (Unname	29ac		1 1 0 8m 8m 1				1								1 1 1 1	
82	82-0110w	W	Downs Lk	30ac		1 0 1 8m 8m 11 1								11			1 1 1 1		
82	82-0112w	W	Rose Lk	6ac		1 0 1 8m 8m 11 1								11		1	1 1 1 1		
82	82-0113w	W	Sunnybrook Lk	14ac		1 0 1 8m 8m 11 1								11			1 1 1 1		
82	82-0120w	W	Benz Lk	36ac		1 1 0 8m 8m 1				1 1				1			1 1 1 1		
82	82-0121w	W	Mann Lk	74ac		1 0 1 8m 8m 1				1 1				1			1 1 1 1		
82	82-0125w	W	Pat Lk	13ac		1 1 0 8m 8m 1				1 1				1			1 1 1 1		
82	82-0126w	W	Masterman Lk	45ac		1 0 1 8m 8m 1				1 1				11		1	1 1 1 1		
82	82-0129w	W	Echo Lk	30ac		1 0 1 8m 8m 1 1								11		1	1 1 1 1		

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E	N R M N O T I R	B E N Y R R	Number of RMO's Designating		Actual	Poten-		
										Pollution*	Sources				
04010201	69	69-0700	L Maple Leaf Lk	109	1 0 1 8m 8m 1					1	1	1	1	1	
04010201	69	69-0717	L Elbow Lk	-	1 0 1 8m 8m 11					1	1	111	1	11	
04010201	69	69-0721	L Majestic Lk	-	1 1 0 8m 8m 11 1 11					1	1	1	1	1	
04010201	69	69-0763	L Doherty Lk	71	1 0 0 91 91							1			
04010201	69	69-0775	L McQuade Lk	178	1 0 0 91 91							1			
04010201	69	69-0781	L Kinney Pit	36ac	1 1 0 91 91 11					1		1	1	1	
04010201	69	69-0840	L Six Mile Lk	92ac	1 0 1 91 91 1					11	1	1	1	1	
04010201	69	69-0857	L Longyear Kl	3mi	1 1 0 8m 8m 11 1					11	1	1	1	1	
04010201	69	69-0857-01	L Longyear Lk	-	1 1 0 8m 8m 111 1					11	1	1	1	1	
04010201	69	69-0857-02	L Longyear Lk	-	1 1 0 8m 8m 111 1					11	1	1	1	1	
04010201	69	69-0887	L Janette Lk	135	1 0 0 91 91						1				
04010201	003	69	R ST LOUIS R	2 1 1 8m 8m 121211						1	11	11	111	12 1 1 11	
04010201	004	09	R ST LOUIS R	1 0 1 8m 8m 1 1							1		1		
04010201	005	09	R ST LOUIS R	1 0 1 8m 8m 1 1							1		1		
04010201	006	69	R ST LOUIS R	18mi	2 1 1 8m 8m 121211					1	11	11	111	12 1 1 11	
04010201	007	09	R ST LOUIS R	1 0 1 8m 8m 1 1							1		1		
04010201	008	09	R ST LOUIS R	30mi	1 0 1 8m 8m 1 1						1		1		
04010201	009	09	R ST LOUIS R	2 0 2 8m 8m 121						1	1	11	111	11 1 21	
04010201	010	09	R MIDWAY R	-	1 1 0 8m 8m 1111 1					111	1 1	1	1	11 1 1	
04010201	011	09	R ST LOUIS R	-	2 0 2 8m 8m 1121					1	1	1112 1	1 1 1111	1 1 21	
04010201	012	69	69-0490	L Pike Lk	508	1 1 0 8m 8m 11						1	11	1 1 1	
04010201	013	69	R ST LOUIS R	1 0 1 8m 8m 11						1		1 1 11	1 1 11		
04010201	014	69	R ST LOUIS R	1 0 1 8m 8m 11						1		1 1 11	1 1 11		
04010201	016	69	R ST LOUIS R	1 0 1 8m 8m 11						1		1 1 11	1 1 11		
04010201	017	69	R ST LOUIS R	1 0 1 8m 8m 11						1	1	1 1 11	1 1 11		
aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ															
04010201	018	69	R ST LOUIS R	1 0 1 8m 8m 11						1		1 1	1 1 11	1 1 11	
04010201	019	69	R ST LOUIS R	50mi	1 0 1 8m 8m 11					1		1 1	1 1 11	1 1 11	
04010201	026	69	69-0375	L Whiteface Reservoi	4980	1 0 1 8m 8m 1						1	1 1	1 1 11	1 1 11
04010201	029	69	R ST LOUIS R	1 0 1 8m 8m 11						1		1 1	1 1 11	1 1 11	
04010201	030	69	R ST LOUIS R	1 0 1 8m 8m 11						1		1 1	1 1 11	1 1 11	
04010201	031	69	R ST LOUIS R	1 0 1 8m 8m 11						1		1 1	1 1 11	1 1 11	
04010201	032	69	R ST LOUIS R	1 0 1 8m 8m 11						1		1 1	1 1 11	1 1 11	
04010201	033	69	R ST LOUIS R	1 0 1 8m 8m 11							1	1 1	1 1 11	1 1 11	
04010201	035	69	69-0565	L Esquagama Lk	-	1 1 0 8m 8m 1					1		1 1	1 1 11	1 1 11
04010201	039	69	R SWAN R	1 1 0 8m 8m 11 1							1		1		1
04010201	040	69	R E SWAN R	-	1 1 0 8m 8m 11 1						1		1		1
04010201	042	69	R FLOODWOOD R	10	1 0 1 8m 8m 1 11 11					1111			1 11 1	11 1	
04010201	140	69	R BARBER CK (E SWAN	-	1 0 1 8m 8m 11 1						1		1		1
04010201	240	69	R BARBER CK (E SWAN	-	1 0 1 8m 8m 11 1						1		1		1
04010202 Cloquet River															
04010202	38	38-0751	L Thomas Lk	all	1 1 0 8m 8m 1						1		1		
04010202	69	69-0027	L Stone Lk	228	1 0 0 91 91							1			
04010202	69	69-0028	L Little Stone Lk	153	1 1 0 91 91							1			
04010202	69	69-0041	L Bassett Lk	436	1 0 1 8m 8m 1					1					
04010202	69	69-0128	L Briar Lk	89	1 1 0 8m 8m 1					1					
04010202	69	69-0230	L Schultz Lk	202	1 0 0 91 91							1			
04010202	69	69-0235	L Sunshine Lk	-	1 0 0 91 91							1			
04010202	69	69-0371	L Wild Rice Lk	2133	1 0 1 8m 8m 1								1	1	1 1

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HUC	SEG	CO	AUXID	T	RCHNAME	S B E E	N I R O T I R R	B Z M N Y Y	E Kinds 'effects'	Number of RMO's Designating		Actual Poten-	tial	
										Pollution*		Sources		
										*	**			
04010202	69	69-0373	L Boulder Lk	4450	1 0 1 8m 8m	1						1	1 1 1 1	
04010202	69	69-0489	L Caribou Lk	569	1 0 1 8m 8m	11 1						1	11 11 1 1 1	
04010202	69	69-0506	L Baby Grand Lk	-	1 0 1 8m 8m	11						1	1 1	
04010202	69	69-0511	L Grand Lk	1742	1 0 1 8m 8m	11						1	1 1 1 1	
04010202	69	69-0513	L Little Grand Lk	-	1 0 1 8m 8m	11						1	1 1	
04010202	69	69-0521	L Elora (Leora) Lk	276	1 0 1 8m 8m	1						1	1 1 1 1	
04010202	004	69-0491	L Fish Lk	3260	1 0 1 8m 8m	1 1						1	1 11 1 1 1	
04010202	008	69-0372	L Island Lk	8280	1 0 1 8m 8m	1						1	1 1 1 1	
04010202	015	69-0515	L Bergen Lk	81	1 1 0 91 91							1		
04010202 Cloquet River														
04010301	69	09-0016	L Sand Lk	123	1 1 0 8m 8m	1						1	1 1 1 1	
04010301	015	09	R NEMADJI R	-	1 0 1 8m 8m	1 1						11	1 1 1 1	
04010301	016	58	58-0038	L Net Lk	136ac	1 1 0 91 91	11				1	1	1 1 1 1	
04010301 Lake Superior (WI West)														
04040001	x01	79	R Gilbert Cr	-	1 0 1 91 91	1111 1 1 11						1	1 1	
04040001														
07010101 Mississippi River (Headwaters)														
07010101	04	04-0007	L Kitchi Lk	1785	1 1 0 91 91	1	1	1	1				1 1 1	
07010101	04	04-0011	L Moose Lk	500ac	1 1 0 91 91	1						1 1	1 1	
07010101	04	04-0014	L Popple Lk	100ac	1 0 1 91 91	1						1	1 1	
07010101	04	04-0016	L Little Gilstad Lk	50	1 1 0 91 91	1			1	11		1	1 1	
07010101	04	04-0024	L Gilstad Lk	237	1 1 0 91 91	1			1	11		1	1 1	
07010101	04	04-0030	L Cass Lk	14sqmi	1 1 0 91 91	11 1			1	11	1	11	1 1 1 1	
aaaaaaaaaffffcccuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP														
ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ														
07010101	04	04-0031	L Rice Lk	618	1 1 0 91 91	1 1	1	1	1			1	1 1 1 1	
07010101	04	04-0032	L Pimushe Lk	1368	1 1 0 91 91	1	1	1	1			1	1 11	
07010101	04	04-0033	L Benjamin Lk	33	1 1 0 91 91	1			1	11			1 1	
07010101	04	04-0034	L Rabideau Lk	575	1 1 0 91 91	1			1	1			1 1	
07010101	04	04-0049	L Big Lk	3533	1 1 0 91 91	1			1	11			1 1	
07010101	04	04-0056	L Carter Lk	30	1 1 0 91 91	1			1	1			1 1	
07010101	04	04-0085	L Swenson Lk	394 ac	1 1 0 91 91	1			11			1	1 1	
07010101	04	04-0086	L Stocking Lk	75	1 0 1 91 91	11			1	1		1	1 1	
07010101	04	04-0089	L Goose Lk	59	1 0 1 91 91	1	1		1	1		11	1 1 1	
07010101	04	04-0110	L Little Bass Lk	1sqmi	1 1 0 91 91	1	1		1	1		1	1 1 1	
07010101	04	04-0111	L Turtle River Lk	1737	1 1 0 91 91	11	1	11	11			1	1 1 1	
07010101	04	04-0120	L Gull Lk	3sqmi	1 1 0 91 91	1	1	1	11			1	11 1 1	
07010101	04	04-0132	L Big Bass Lk	1sqmi	1 1 0 91 91	1 1			11	1		1	1 1 1 1	
07010101	04	04-0134	L Three Island Lk	678	1 1 0 91 91	1	1		11			1	1 1 1 1	
07010101	04	04-0135	L Beltrami Lk	543	1 1 0 91 91	1			1			11	1 1	
07010101	04	04-0152	L Movil Lk	2sqmi	1 1 0 91 91	1	1		1			1	1 1	
07010101	04	04-0155	L Little Turtle Lk	464	1 1 0 91 91	1			11			1	1 1	
07010101	04	04-0157	L Black Lk	246	1 1 0 91 91	1			11	1		1	1 1	
07010101	04	04-0159	L Turtle Lk	4sqmi	1 1 0 91 91	1	1	1	11			11	1 1 1	
07010101	04	04-0217	L Grant Lk	210	1 1 0 91 91	1	1	1	1			1	1 1	
07010101	04	04-0230	L Deer Lk	267	1 1 0 91 91	1	1	1	11			1	1 1	
07010101	11	11-0026	L Sugar Lk	711ac	2 1 1 91 91	1	1		1		2	12	i 1 1	
07010101	11	11-0147	L Winnibigoshish Lk	All	1 0 1 91 91	1111			1		1	1 1	1 1	
07010101	11	11-0408	L Mayo Lk (Tank)	-	1 1 0 91 91	1			1		1			

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07010102 11 11-0062 L Thunder LK - 1 1 0 91 91 11 1 11 1 1 1

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S E	N Z M O T I R R	B E Y Y I R ABCDEF	*----- Number of RMO's Designating -----*	Sources		**- Uses -----*	
											I R N N I R H G F E D C B A	Pollution* Kinds 'effects'	Actual	Poten- tial
07010102	11	11-0142-01	L Long Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0142-02	L Long Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0142-03	L Long Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0142-04	L Long Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0143	L Boy Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0167	L Little Boy Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0174	L Girl Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0200	L Mule Lk	A11	1 0 1 91 91 1					1	1	1	1	1
07010102	11	11-0201	L Woman Lake & Chain-		1 0 1 91 91 1					1	1	1	1	1
07010102	11	11-0234	L Ponto Lk	A11	1 0 1 91 91 1					1	1	1	1	1
07010102	11	11-0261	L McKeowen Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0262	L Kid Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0267	L Pick Lk (Unnamed)	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0272	L IXL Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0274	L Blackwater Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0277	L Big Deep Lk	all	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0282	L Mann Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0283	L Baby Lk	all	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0311	L Webb Lk	A11	1 0 1 91 91 11					1	1	1	1	1
07010102	11	11-0313	L Lower Sucker Lk	20ac	1 0 1 91 91 1						1	1	1	1
07010102	11	11-0317	L Middle Sucker Lk	40ac	1 0 1 91 91 1						1	1	1	1
07010102	11	11-0371	L Stony Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0383	L Pleasant Lk	A11	1 1 0 91 91 1111						1	1	1	1
07010102	11	11-0412	L Birch Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0413	L Ten Mile Lk	-	1 1 0 91 91 1					1	1	1	1	1
aaaaaaaaaaaaaaaaaaaaaaaaffffcccuuuuuuuuuuudddddddhhhhhhhhho?AAAAAAAAAPPPPPPPP														
07010102	11	11-0472	L Howard Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0483	L Swamp Lk	700ac	1 0 1 91 91 1						1	1	1	1
07010102	11	11-0487	L Little Twin Lk	60ac	1 1 0 91 91 1						1	1	1	1
07010102	11	11-0489	L Little Moss Lk	60ac	1 1 0 91 91 1						1	1	1	1
07010102	11	11-0493	L Welsh Lk	160ac	1 0 1 91 91 1						1	1	1	1
07010102	11	11-0494	L Crooked Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	11	11-0504	L Steamboat Lk	-	1 1 0 91 91 1					1	1	1	1	1
07010102	29	29-0066	L Midge Lk	521	1 0 1 91 91 11					1	11	1	1	1
07010102	006	11-0203-01	L Leech Lk	111000a1	0 1 91 91 11						1	1	1	1
07010102	006	11-0203-02	L Leech Lk	-	1 0 1 91 91 1						1	1	1	1
07010102	006	11-0203-03	L Leech Lk	-	1 0 1 91 91 1						1	1	1	1
07010102	006	11-0203-04	L Leech Lk	-	1 0 1 91 91 1						1	1	1	1
07010102	016	29	R STEAMBOAT R	2mi	1 0 1 91 91 11					1		11	11	11
07010102	017	29	R STEAMBOAT R	-	1 0 1 91 91 11							11		
07010102	018	29	R STEAMBOAT R	-	1 0 1 91 91 11							11		
07010102	020	29	L Garfield Lk	-	1 1 0 91 91 11						1	11	1	1
07010102	031	11	L Inquadona Lk	-	1 1 0 91 91 1						1	1	1	1
07010102	031	11	L Inquadona Lk	-	1 1 0 91 91 1						1	1	1	1

----- 07010103 Mississippi River (Grand Rapids)

07010103 01 01-0033 L Minnewawa Lk 2513ac 1 1 0 8m 8m 1 1 1 1
 07010103 01 01-0059 L Hay Lk 140ac 1 1 0 8m 8m 1 11 1 1 1 1
 07010103 01 01-0062 L Big Sandy Lk 657ac 1 1 0 8m 8m 1 1 1
 07010103 01 01-0142 L Hill Lk 750ac 1 1 0 8m 8m 1 1 1

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HUC	SEG	CO	AUXID	T	RCHNAME	S I W B Z E	N R M N Y T Y O	B E Kinds 'effects'	Number of RMO's Designating -----*										
									Pollution* Sources -----**										
									11111111222233444555566666677777789										
07010103 Mississippi River (Grand Rapids)																			
07010103	01	01-0148	L White Elk Lk	100ac	1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	09	09-0057	L Eagle Lk	600ac	1 0 1 8m 8m	11	1	1	1	1	1	1	11	11	1	1	1	1	
07010103	09	09-0063	L Woodbury Lk	60ac	1 0 1 8m 8m	11	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	09	09-0068	L Cole Lk	149ac	1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	31	31-0037	L Hay Lk	35ac	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	31	31-0077	L Spot Lk	25ac	1 1 0 8m 8m	1 1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	31	31-0111	L Upper Panasa Lk	179ac	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	31	31-0216	L Trout Lk	1953ac	1 0 1 91 91	1111111	1	1	1	1	1	1	11	11	1	11	11	11	
07010103	x31	31	R Mississippi R	-	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	001	01	R MISSISSIPPI R		1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	002	01	R MISSISSIPPI R		1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	11	1	1	
07010103	009	09	09-0060	L Island Lk	456ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	009	09	09-0060-01	L Island Lk	600ac	1 0 1 8m 8m	11	1	1	1	1	1	1	1	1	1	1	1	
07010103	009	09	09-0060-02	L Island Lk		1 0 1 8m 8m	11	1	1	1	1	1	1	1	1	1	1	1	
07010103	009	09	09-0067	L Tamarack Lk	120ac	1 0 1 8m 8m	11	1	1	1	1	1	1	1	1	1	1	1	
07010103	010	69	69-0848	L Prairie Lk	807	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	012	01	R MISSISSIPPI R	80mi	1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	11	1	1	
07010103	013	31	R SWAN R	20mi	1 1 0 8m 8m	111	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	013	31	31-0067-01	L Swan Lk	2300ac	1 0 1 91 91	11111111	1	1	1	1	1	1	11	11	1	11	1	1
07010103	013	31	31-0067-02	L Swan Lk		1 0 1 91 91	11111111	1	1	1	1	1	1	11	11	1	11	1	1
07010103	022	31	R MISSISSIPPI R		1 0 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	023	31	R MISSISSIPPI R		1 0 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	024	31	R PRAIRIE R	-	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	026	31	31-0384	L Prairie Lk	1279	1 0 1 91 91	1	111	1	1	1	1	1	1	1	1	1	1	
07010103	028	31	31-0231	L Lawrence Lk	382ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	
aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP																			
ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																			
07010103	031	31	R MISSISSIPPI R	-	1 0 0 8m 8m	1	1	1	1	1	1	11	1	1	1	1	1	1	
07010103	033	31	31-0353	L Splithand Lk	1352ac	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	034	01	R WILLOW R	5mi	1 1 0 8m 8m	11	11	1	1	1	1	1	1	1	11	1	1	1	
07010103	105	01	R SANDY RIVER	2mi	1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	117	31	R TREE L OUT, OXHIDE	-	1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	205	01	R SANDY RIVER		1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010103	305	01	R SANDY RIVER		1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104 Mississippi River (Brainerd)																			
07010104	01	01-0099	L Gun Lk	760ac	1 1 0 8m 8m	1	11	1	1	1	1	1	1	1	11	1	1	1	
07010104	01	01-0104	L French Lk	137ac	1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	01	01-0174	L Thornton Lk	250ac	1 1 0 8m 8m	1	11	1	1	1	1	1	1	1	1	1	1	1	
07010104	01	01-0178	L Spirit Lk	530ac	1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	11	11-0209	L Hardy Lk	-	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	18	18-0034	L Bay Lk	-	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	18	18-0090	L Serpent Lk	-	1 0 0 91 91	11	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	18	18-0093	L Rabbit Lk	-	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	18	18-0155	L Crow Wing Lk	-	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	18	18-0242	L Upper Mission Lk	-	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	18	18-0243	L Lower Mission Lk	-	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	18	18-0256	L Bass Lk	340ac	1 1 0 91 91	11	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	18	18-0379	L White Sand Lk	-	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	49	49-0035	L Green Prairie Fish-		1 1 0 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1	
07010104	77	77-0026	L Moose Lk	120	1 1 0 91 91	1	1	1	1	1	1	1	11	11	1	1	1	1	

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HUC	SEG	CO	AUXID	W B T RCHNAME	S I Z E 0 T I R E	N R M N Y O T I R R	B E Kinds 'effects'	Number of RMO's Designating -----*												
								Pollution*				Sources				**				Uses -----*
								Actual				Potential								
07010104	001	49		R MISSISSIPPI R	-	1 0 1 8m 8m	11 1	11 1111	11 1	1	11	11 1	1 11 1	1 11	11 1	1 11 1	1 11	11 1	1 11	
07010104	002	49		R MISSISSIPPI R		1 0 1 8m 8m	11 1	11 1111	11 1	1	11	11 1	1 11 1	1 11	11 1	1 11 1	1 11	11 1	1 11	
07010104	003	49		R MISSISSIPPI R		1 0 1 8m 8m	11 1	11 1111	11 1	1	11	11 1	1 11 1	1 11	11 1	1 11 1	1 11	11 1	1 11	
07010104	005	49		R MISSISSIPPI R		1 0 1 8m 8m	11 1	11 1111	11 1	1	11	11 1	1 11 1	1 11	11 1	1 11 1	1 11	11 1	1 11	
07010104	006	18		R NOKASIPPI R	all	1 1 0 91 91	111 11	1 111 1 11	11	1	1	1	1	1	1	1	1	1	1	
07010104	008	18		R NOKASIPPI R		1 1 0 91 91	111 11	1 111 1 11	11	1	1	1	1	1	1	1	1	1	1	
07010104	009	18		R NOKASIPPI R		1 1 0 91 91	111 11	1 111 1 11	11	1	1	1	1	1	1	1	1	1	1	
07010104	011	18		R NOKASIPPI R		1 1 0 91 91	111 11	1 111 1 11	11	1	1	1	1	1	1	1	1	1	1	
07010104	011	18	18-0096	L Upper Long Lk	79.3	1 0 1 91 91	1	1 1	1	1	1	1	1	1	1	1	1	1	1	1
07010104	011	18	18-0136	L Lower S Long Lk (L-		1 1 0 91 91	1 1		1	1	1	1	1	1	1	1	1	1	1	1
07010104	013	49		R MISSISSIPPI R		1 0 1 8m 8m	11 1	1 1 1 1 1	11 1	1	11	11 1	1 11 1	1 11	11 1	1 11 1	1 11	11 1	1 11	
07010104	014	18		R MISSISSIPPI R		1 0 1 91 91	111 11	1 111 1111	11	11 11	1	1 11	1 11	1 11	1 11	1 11	1 11	1 11	1 11	
07010104	015	01		R MISSISSIPPI R		1 1 0 8m 8m	1	1 1	1	1	1					1	1	1	1	
07010104	016	01		R RICE R		1 1 0 8m 8m	1	1 1	1	1	1					1	1	1	1	
07010104	017	01		R RICE R		1 1 0 8m 8m	1	1 1	1	1	1					1	1	1	1	
07010104	020	01		R RICE R		1 1 0 8m 8m	1		1		1									
07010104	021	01		R RICE R		1 1 0 8m 8m	1		1		1									
07010104	024	01		R MISSISSIPPI R		1 1 0 8m 8m	1		1		1									
07010104	025	01		R LITTLE WILLOW R	2mi	1 1 0 8m 8m	1	1 1	1	1	1					1	1	1	1	
07010104	026	18		R MISSISSIPPI R	all	1 1 0 91 91	111 11	1 111 1111	11	11 11		1 11	1 11	1 11	1 11	1 11	1 11	1 11	1 11	
07010104	030	49		R SWAN R	-	1 1 0 8m 8m	1	1 111 1111	11	11 11						1	1 11	1	1 11	
-----						07010105 Pine River -----														
07010105	11	11-0043		L Roosevelt Lk	All	1 0 1 91 91	1				1	1	1	1	1	1	1	1	1	
07010105	11	11-0053		L Lawrence Lk	-	1 1 0 91 91	1				1	1	1	1	1	1	1	1	1	
aaaaaaaaaffffccuuueeeeddddddhhhhhhh?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																				
07010105	11	11-0059		L Washburn Lk	-	1 1 0 91 91	11				1	1	1	1	1	1	1	1	1	
07010105	11	11-0232		L Hattie Lk	-	1 0 0 91 91	1				1					1	1	1	1	
07010105	11	11-0237		L Deep Portage Lk	-	1 1 0 91 91	1				1					1	1	1	1	
07010105	11	11-0250		L Lk Ada	All	1 0 1 91 91	1				1					1	1	1	1	
07010105	11	11-0307		L Norway Lk	All	1 1 0 91 91	111				1					1	1	1	1	
07010105	11	11-0308		L Big Portage Lk	All	1 0 1 91 91	1				1					1	1	1	1	
07010105	11	11-0351		L Five Point Lk	-	1 1 0 91 91	1				1					1	1	1	1	
07010105	11	11-0357		L Loon Lk	-	1 1 0 91 91	1				1					1	1	1	1	
07010105	11	11-0358		L Horseshoe Lk	-	1 1 0 91 91	1				1					1	1	1	1	
07010105	11	11-0361		L Sandburn Lk	All	1 1 0 91 91	111				1					1	1	1	1	
07010105	11	11-0411		L Pine Mountain Lk	All	1 0 1 91 91	111				1					1	1	1	1	
07010105	18	18-0165		L Ross Lk	-	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0167		L Twin Lks	-	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0183		L Island Lk	256	1 1 0 91 91	1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0225		L Adney Lk	-	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0226		L Goodrich Lk	-	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0227		L O'Brien Lk	-	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0229		L Bass Lk	-	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0251-01		L Sandbar Lk	977ac	1 1 0 91 91	11 1				1		1	1	1	1	1	1	1	
07010105	18	18-0251-02		L Sandbar Lk		1 1 0 91 91	11 1				1		1	1	1	1	1	1	1	
07010105	18	18-0259		L Bonnie Lk	83ac	1 0 1 91 91	11 1				1		1	1	1	1	1	1	1	
07010105	18	18-0271		L Daggett Lk	-	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0305		L Gull Lk (Edward)	-	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	
07010105	18	18-0308		L Pelican Lk	8468ac	1 1 0 91 91	1 1 1				1	1 11	1	1	1	1	1	1	1	

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HUC	SEG	CO	AUXID	W T	RCHNAME	S I Z E	N R M N O T I R	B E Kinds 'effects'	Number of RMO's Designating -----*												
									Pollution-----Sources -----**-----												
									Actual Potential												
07010105 Pine River -----																					
07010105	18	18-0315	L Big Trout	-	1 1 0 91 91	1 1 1			1	1 11		1				1 1	1 1	1 1	1 1		
07010105	18	18-0348	L Shaffer Lk	114ac	1 0 1 91 91	11 1											1 1	1 1	1 1	1 1	
07010105	18	18-0352	L Ossawinnamakee Lk	-	1 1 0 91 91	1 1 1			1	1 11		1					1 1	1 1	1 1	1 1	
07010105	18	18-0412	L Upper Hay Lk	640ac	1 1 0 91 91	1					1 1										
07010105	x09 11		R Arvig Cr	all	1 0 1 91 91	11111			11111									1 1	1 1	1 1	
07010105	004 18	18-0169	L Stark Lk	-	1 1 0 91 91	1 1 1			1	1 11		1					1 1	1 1	1 1	1 1	
07010105	005 18		R PINE R	all	1 1 0 91 91	111 1			11 1 1	1 11		1	1			1					
07010105	007 18	18-0310	L Whitefish Lk	-	1 1 0 91 91	1 1 1			1	1 11		1					1 1	1 1	1 1	1 1	
07010105	007 18	18-0311	L Rush Lk	-	1 1 0 91 91	1 1 1			1	1 11		1					1 1	1 1	1 1	1 1	
07010105	008 18	18-0312	L Cross Lk	-	1 1 0 91 91	1 1 1			1	1 11		1					1 1	1 1	1 1	1 1	
07010105	008 18	18-0355	L Bertha Lk	-	1 1 0 91 91	1 1 1			1	1 11		1					1 1	1 1	1 1	1 1	
07010105	008 18	18-0378	L Lower Hay Lk	-	1 1 0 91 91	1 1 1			1	1 11		1					1 1	1 1	1 1	1 1	
07010105	009 18		R PINE R	2 1 1 91 91	22112				21 1212	1 21		1	1			1					
07010105	010 18	18-0342	L Lougee Lk	190ac	1 1 0 91 91	11 1				1		1				1	1	1	1	1	
07010105	010 18	18-0343	L Markee Lk	119ac	1 0 1 91 91	11 1				1		1				1	1	1	1	1	
07010105	010 18	18-0351	L Little Pelican Lk	402ac	1 1 0 91 91	11 1				1		1				1	1 1				
07010106 Crow Wing River -----																					
07010106	11	11-0304	L Sylvan Lk	All	1 0 1 91 91	11					1		1				1	1	1	1	
07010106	18	18-0239	L Silver Lk	209ac	1 0 0 8m 8m																
07010106	18	18-0304	L Perch Lk	226ac	1 0 1 91 91	11 1					1		1			1	1	1	1	1	
07010106	18	18-0306	L Bass Lk	427ac	1 0 0 91 91				111	1		1			1						
07010106	18	18-0323	L Sorenson Lk	114ac	1 1 0 91 91	11 1					1		1			1	1	1	1	1	
07010106	18	18-0327	L Rice Lk	222ac	1 0 1 91 91	11 1			11							1	1	1	1	1	
07010106	18	18-0329	L Garden Lk	283ac	1 0 1 91 91	11 1			1 11							1	1	1	1	1	
aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																					
07010106	18	18-0335	L Mollie Lk	270ac	1 0 1 91 91	1111			111								1	1	1	1	
07010106	18	18-0336	L Twin Lk	54ac	1 0 0 8m 8m																
07010106	18	18-0337	L Slough Lk	72ac	1 0 0 8m 8m																
07010106	18	18-0338	L Gladstone Lk	481ac	1 1 0 91 91	11 1					1		1			1	1	1	1	1	
07010106	18	18-0340	L Little Hubert Lk	281ac	1 0 1 91 91	11 1					1		1			1	1	1	1	1	
07010106	18	18-0341	L Crystal Lk	119ac	1 0 0 8m 8m																
07010106	18	18-0372	L Long Lk	6337ac	1 1 0 91 91	11 1				11		1			1	1	1	1	1	1	
07010106	18	18-0373	L Round Lk	-	1 1 0 91 91	11 1				1 1		1			1	1	1	1	1	1	
07010106	18	18-0374	L Clark Lk	361ac	1 0 1 91 91	1111				1		1			1	1	1	1	1	1	
07010106	18	18-0375	L Hubert Lk	1341ac	1 1 0 91 91	11 1	1			1		1		1	1	1	1	1	1	1	
07010106	18	18-0376	L Upper Cullen Lk	-	1 1 0 91 91	1 1 1			1	1 11		1	1		1	1	1	1	1	1	
07010106	18	18-0377	L Middle Cullen Lk	-	1 1 0 91 91	1				1 1		1			1	1			1	1	
07010106	18	18-0386	L Red Sand Lk	-	1 1 0 91 91	1 1 1			1			1									
07010106	18	18-0387	L Whipple Lk	-	1 1 0 91 91	1 1 1			1			1									
07010106	18	18-0389	L Moburg Lk	45ac	1 0 1 91 91	11 1				1		1			1						
07010106	18	18-0392	L Hartley Lk	129ac	1 1 0 91 91	11 1	1			1		1		1	1	1		1	1	1	1
07010106	18	18-0396	L Edna Lk	-	1 1 0 91 91	1 1 1			1	1 11		1			1		1	1	1	1	
07010106	18	18-0398	L Roy Lk	-	1 1 0 91 91	1 1 1			1		1 11		1			1	1	1	1	1	1
07010106	18	18-0399	L Nisswa Lk	-	1 1 0 91 91	1 1 1			1		1 11		1			1	1	1	1	1	1
07010106	18	18-0403	L Lower Cullen Lk	-	1 1 0 91 91	1 1 1			1		1 11		1			1	1	1	1	1	1
07010106	18	18-0404	L Sibley Lk	412ac	1 1 0 91 91	1 1				1	1 11		1			1	1	1	1	1	1
07010106	29	29-0036	L Eleventh Crow Wing	790	1 0 1 91 91	1			1	11 11		1			1	1	1	1	1	1	
07010106	29	29-0077	L Third Crow Wing	Lk636	1 1 0 91 91	1			1								1	1	1	1	1
07010106	29	29-0080	L Big Stony Lk (Litt55)		1 1 0 91 91	1			1			1			1		1	1	1	1	1

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HUC	SEG	CO	AUXID	W B T	RCHNAME	S	N	Number of RMO's Designating			** Actual Potential		
						I	R	B	E	Kinds	Pollution*		
						Z	M	N	Y	Y	'effects'	ABCDEF	GHI
07010106 Crow Wing River													
07010106	29	29-0101	L Crooked Lk	1020	1 1 0 91 91 1					1			1 1 1 1 1
07010106	29	29-0146	L Belletaine Lk	1252	1 1 0 91 91 1 1 1				1	11 1		1 1 1 1 1	
07010106	29	29-0150	L Little Sand Lk	437	1 1 0 91 91 1						1		1 1 1 1 1
07010106	29	29-0178	L Pickerel Lk	-	1 1 0 91 91 1					1		1	1 1 1 1 1
07010106	29	29-0185	L Big Sand Lk	1738	1 1 0 91 91 1		1			1 1 1		1	1 1 1 1 1
07010106	29	29-0242	L Fishhook Lk	1432	1 1 0 91 91 1 1			1	11 11		1		1 1 1 1 1
07010106	29	29-0243	L Potato	2239	1 1 0 91 91 1				1		1		1
07010106	29	29-0247	L Moran Lk	99	1 1 0 91 91 1 11			11 1	1			1 1 1	1 1 1
07010106	29	29-0250	L Portage	429	1 1 0 91 91 11 1			1	1	1 1		1 1 1	11 1
07010106	29	29-0256	L Eagle	440	1 1 0 91 91 1						1	1 1	1
07010106	80	80-0034	L Blueberry Lk	522ac	1 0 1 91 91 1 11			1			1		1 1 1
07010106	80	80-0037	L Stocking Lk	344ac	1 0 1 91 91 11			1			1		11 1 1
07010106	001 11		R CROW WING R	ALL	1 1 0 91 91 111			11 1	11	1 1		1	
07010106	002 18		R *A	all	1 1 0 91 91 111 11				1	1	1		1
07010106	003 11		R GULL L (STONEY BR)	10mi	1 1 0 91 91 111				1111			1	1
07010106	004 11	11-0305	L Gull Lk	All	1 1 0 91 91 11 1 1			1	11	1 1		1 1 1	1 1 1
07010106	005 11	11-0216	L Agate Lk	all	1 0 1 91 91 1 1					1		11	1 1
07010106	006 11		R STONEY BR	10mi	1 1 0 91 91 11				1111			1	1
07010106	007 11		R STONEY BR		1 1 0 91 91 11				1111			1	1
07010106	008 11	11-0222	L Lk Margaret	All	1 1 0 91 91 111			1	11	1	1	1 1	1 1 1
07010106	010 11		R CROW WING R	ALL	1 1 0 91 91 111			11 1	11	1 1		1	1
07010106	012 11		R CROW WING R	ALL	1 1 0 91 91 111			11 1	11	1 1		1	1
07010106	013 11		R CROW WING R	ALL	1 1 0 91 91 111			11 1	11	1 1		1	1
07010106	015 11		R CROW WING R	ALL	1 1 0 91 91 111			11 1	11	1 1		1	1
07010106	017 11		R CROW WING R	ALL	1 1 0 91 91 111			11 1 11	1 1	1		1	1
aaaaaaaaaffffccuuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ													
07010106	018 80		R CROW WING R		1 0 1 8m 8m	11						1	1
07010106	019 80		R CROW WING R		1 0 1 8m 8m	11						1	1
07010106	021 80		R CROW WING R		1 0 1 8m 8m	11						1	1
07010106	023 80		R CROW WING R		1 0 1 8m 8m	11						1	1
07010106	024 80		R CROW WING R		1 0 1 8m 8m	11						1	1
07010106	026 80		R CROW WING R		1 0 1 91 91	11			1			1	1
07010106	028 29	29-0142	L Duck (Round) Lk	326ac	1 0 1 91 91 1 1	1						1 1	1
07010106	028 29	29-0157	L North Twin Lk	647	1 0 1 91 91 11 1	1				1	1	11 1	1 1 1
07010106	028 80	80-0030	L Lower Twin Lk	-	2 0 2 91 91 1 11	1					1	1 2	2
07010106	030 29	29-0161	L Long Lk	1863	1 1 0 91 91 1 1	1	1	1	1	11 1	1	1 1 1	1 1 1
07010106	031 29		R STRAIGHT R	9.5mi	2 0 1 91 91 2 1	111 21 2				1	2	1 2 2 1	112 1
07010106	038 80		R PARTRIDGE R	140ac	1 1 0 91 91	11 1 1 1						1	
07010107 Redeye River - Leaf River													
07010107	56 56-0139		L Gourd Lk	1059	1 0 1 91 91 1			11 11 1			1	1 1 1	1
07010107	56 56-0204		L Pickerel Lk	102	1 1 0 91 91 1		1	11 1		1		1 1 1	
07010107	001 80		R REDEYE R	260ac	1 1 0 91 91 11		1					1	1
07010107	002 80		R REDEYE R		1 1 0 91 91 11		1					1	1
07010107	003 80		R REDEYE R		1 1 0 91 91 11		1					1	1
07010107	006 80		R LEAF R		1 1 0 91 91 11		1					1	
07010107	007 80		R LEAF R	1120ac	2 2 0 91 91 1 11			11 1				1 1 1	1 1 1
07010107	010 56		R LEAF R		1 1 0 91 91 1		1	1				1 1 1	1 1 1
07010107	012 80		R WING R	120ac	1 1 0 91 91 11		1					1	1
07010107	107 80		R UNION CREEK	18mi	1 1 0 91 91 11 1		1			1	1	1 1 1	

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HUC	SEG	CO	AUXID	W T	RCHNAME	S	N	Number of RMO's Designating -----*										
						I	R	B	E	Kinds	Pollution*	Sources	**	Uses	-----*			
						Z	M	N	N	Y	Y	'effects'	11111112222333444555566666677777789	Actual	Poten-			
						E	O	T	I	R	R	ABCDEF	GHI	0123468901230120130126701234560123456700	STUVWXYZ	STUVWXYZ		
						07010107	07010107	Redeye River - Leaf River -----*										
07010107	207	80			R UNION CREEK	1	1	0	91	91	11	1	1	1	1	1	1	1
07010107	307	80			R WHISKEY CREEK	4mi	1	1	0	91	91	11	1	1	1	1	1	1
						07010108	07010108	Long Prairie River -----*										
07010108	21	21-0041			L Union Lk	230	1	1	0	91	91	1	11	11	1	1	1	1
07010108	21	21-0046			L Lovera Lk	112	1	0	1	91	91	1	1	1	1	1	1	1
07010108	21	21-0049			L Bursen Lk	147	1	0	1	91	91	11	1	11	1	1	1	1
07010108	21	21-0051			L Henry Lk	160ac	1	0	1	91	91	1111	1		1	1	1	1
07010108	21	21-0052			L Geneva Lk	660	1	1	0	91	91	11			1	1	1	1
07010108	21	21-0053			L Agnes Lk	131ac	1	0	1	91	91	1111	1		1	11	1	1
07010108	21	21-0054			L Victoria Lk	450	1	0	1	91	91	111	1	11	1	11	1	1
07010108	21	21-0055			L Jesse Lk	186	1	0	1	91	91	1111	1	11	1	11	1	1
07010108	21	21-0056			L Le Homme Dieu Lk	1744	1	1	0	91	91	1			1	11	1	1
07010108	21	21-0060			L Krueger Slough	120ac	1	0	1	91	91	111	1	1	1		1	1
07010108	21	21-0073			L Vermont Lk	350	1	1	0	91	91	1	1	11	1	1	1	1
07010108	21	21-0076			L Irene Lk	630	1	1	0	91	91	1	1	1	1	1	1	1
07010108	21	21-0080			L Darling Lk	1130	1	1	0	91	91	1	1		1	11	1	1
07010108	21	21-0081			L Winona Lk	190ac	1	0	1	91	91	111111			1	11	1	1
07010108	21	21-0081-01			L Winona Lk	-	1	0	1	91	91	111111			1	11	1	1
07010108	21	21-0081-02			L Winona Lk	-	1	0	1	91	91	111111			1	11	1	1
07010108	21	21-0083			L Lk Miltona	5838ac	1	1	0	91	91	1	1	11	1	1	11	1
07010108	21	21-0085			L Andrew Lk	970	1	1	0	91	91	11	1	1111	1	1	1	1
07010108	21	21-0092			L Mary Lk	2560	1	1	0	91	91	111	1	111	1	1	1	1
07010108	21	21-0094			L Louise Lk (Luise)	220	1	1	0	91	91	1			1	1	11	11
07010108	21	21-0101			L Stony Lk	-	1	1	0	91	91	11	1	1	1	1	1	1
															aaaaaaaaaffffccuuuueeeeeddddddhhhhhhho?AAAAAAAAPPPPPPPP			
															ABCDEFGHI	0123468901230120130126701234560123456700	STUVWXYZ	
07010108	21	21-0102			L Brophy Lk	280	1	1	0	91	91	1	1	1	1	1	1	1
07010108	21	21-0103			L Cowdrey Lk	250	1	1	0	91	91	1	1	1	1	1	1	1
07010108	21	21-0106-01			L Latoka Lk	870	1	1	0	91	91	1	1	11	1	11	1	1
07010108	21	21-0106-02			L Latoka Lk	870	1	1	0	91	91	1	1	11	1	11	1	1
07010108	21	21-0120			L Lk Charlie	93ac	1	1	0	91	91	1	1	11	1		1	1
07010108	21	21-0123			L Ida Lk	4506	1	1	0	91	91	1	1	111	1	1	1	1
07010108	21	21-0130			L Spring Lk	-	1	1	0	91	91	1	1	11	1	1	1	1
07010108	21	21-0136			L Indian Lk	76ac	1	1	0	91	91	1	1	11	1	11	1	11
07010108	21	21-0140			L Pocket Lk	-	1	0	1	91	91	1	1	11	1	1	1	11
07010108	21	21-0144-01			L Lobster Lk	1308ac	1	1	0	91	91	1	1	11	1	1	111	111
07010108	21	21-0144-02			L Lobster Lk	-	1	1	0	91	91	1	1	11	1	1	111	111
07010108	21	21-0150			L Grants Lk	180ac	1	0	1	91	91	1	1	1	1	1	1	1
07010108	21	21-0151			L Blackwell Lk	307ac	1	0	1	91	91	1	1	1	1	1	1	1
07010108	21	21-0155			L Kron Lks	26ac	1	1	0	91	91	1	1	1	1	1	1	1
07010108	21	21-0157			L Echo Lk	107ac	1	1	0	91	91	1	1	11	1	1	1	1
07010108	21	21-0180			L Mill Lk	461	1	1	0	91	91	1	1	1	1	1	1	1
07010108	21	21-0197			L Round Lk	64ac	1	1	0	91	91	1	1	1	1	1	1	1
07010108	21	21-0199			L Crooked Lk	253ac	1	1	0	91	91	1	1	1	1	1	1	1
07010108	56	56-0066			L Fish Lk	377	1	0	1	91	91	11	1	11	1	1	1	1
07010108	77	77-0086			L Long Lk	-	1	1	0	91	91	1			1	1	1	1
07010108	77	77-0105			L Latimer Lk	-	1	1	0	91	91	1	1	1	1	1	1	1
07010108	001	49			R LONG PRAIRIE R	1	1	0	8m	8m	1	1	11		1	1	1	1
07010108	002	49			R LONG PRAIRIE R	1	1	0	8m	8m	1	1	11		1	1	1	1
07010108	004	77			R LONG PRAIRIE R	-	1	1	0	91	91	11	11	1	1	1	1	1

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HUC	SEG CO	AUXID	W B T	N I R E Z M N Y O T I R R	S B Kinds 'effects'	Number of RMO's Designating -----*										Sources -----**----- Uses -----*								
						Pollution*----- Sources -----**----- Uses -----*					Actual Potential													
						1111111122223334445555666666677777789										tial								
07010108 Long Prairie River																								
07010108	005	77	R	LONG PRAIRIE R	-	1 1 0 91 91	11	11 1 1			1					1	1	1	1					
07010108	007	77	R	LONG PRAIRIE R	-	2 1 0 91 91	11 1 21	22	2112	1	1	1	1		11	2	1	2	11					
07010108	009	21	R	SPRUCE CR	a11	1 0 0 91 91	11	1	1111			1				1	11	1	11					
07010108	010	77	R	LONG PRAIRIE R	-	2 1 1 91 91	11 1 21	22	2112	1	1	1	1		11	2	1	2	11					
07010108	011	21	L	Carlos Lk	2520ac	1 1 0 91 91	1	1	1	1	1	1			1	1	1	1						
07010108	016	49	L	Crook Neck Lk	200ac	1 0 1 8m 8m	11				1				1		1	1						
07010108	017	49	L	Fish Trap Lk	-	1 1 0 8m 8m	11					1				11	11	1	11					
07010201 Mississippi River (Sartell)																								
07010201	05	05-0012	L	Unnamed Lk	95ac	1 1 0 91 91	1 111	11 1 1		1	1				1	1	1	1	1					
07010201	18	18-0088	L	Platte Lk	-	1 1 0 91 91	1 1 1		1	1	11			1		1	1	1	1					
07010201	49	49-0024	L	Pierz Fish Lk	-	1 1 0 8m 8m	11	1				1			1	11	1	11	1					
07010201	73	73-0064	L	Kraemer Lk	-	1 1 0 91 91	11 1 1 1	1	11 1		1			1	1	11	1	11	1					
07010201	73	73-0091	L	Stump Lk	A11	1 0 1 91 91	1					1			1	1	1	1	1					
07010201	73	73-0092	L	Sagatagan Lk	A11	1 0 1 91 91	1				1			1		1	1	1	1					
07010201	73	73-0102	L	Big Watah Lk	A11	1 0 1 91 91	11 1 1	1	11 1		1			1	1	1	1	1	1					
07010201	73	73-0106	L	Big Fish Lk	590ac	1 0 1 91 91	11 1 1	11	11 1		1			1	1	1	1	1	1					
07010201	73	73-0109	L	Little Watah Lk	A11	1 0 1 91 91	1		1	1					1				1					
07010201	73	73-0117	L	Big Spunk Lk	A11	1 0 1 91 91	11 1 1 1	1	11 1		1	11		1	1	11	11	1	1					
07010201	73	73-0118	L	Pelican Lk	A11	1 0 1 91 91	11 1 11	1	11 1		1	1		1	1	1	1	1	1					
07010201	73	73-0122	L	Ochotto Lk	A11	1 0 1 91 91	11 1 111	1	1111		1	11		1	1	1	1	1	11					
07010201	73	73-0128	L	Middle Spunk Lk	A11	1 0 1 91 91	11 111 1	1	11 1		11			1	1	11	11	1	1					
07010201	x03	05	R	Zuleger Cr	-	1 1 0 91 91	1111	11 1 11			1			1	11	11	11	11	1					
07010201	001	05	R	MISSISSIPPI R	-	1 1 0 91 91	1111	11 1 11		1	11		1	11	1	1	1	1	1					
07010201	002	05	R	MISSISSIPPI R	-	1 1 0 91 91	1111	11 1 11	1	11	1	11		1	11	1	1	1	1					
aaaaaaaaaffffccuuueeeeddddddhhhhhhh?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																								
07010201	003	05	R	LITTLE ROCK CR	-	1 1 0 91 91	11	11 1 1						1	11									
07010201	003	05	L	Little Rock Lk	-	1 0 1 91 91	11111 1	11 1 11		1	1		1	11	1	1	1	1	1					
07010201	004	05	R	MISSISSIPPI R	-	1 1 0 91 91	1111	11 1 11		1	11		1	11	1	1	1	1	1					
07010201	005	05	R	PLATTE R	-	1 0 1 91 91	1111	11 1 11		1	1	1		11	1	1	1	1	1					
07010201	006	49	R	*A	-	1 1 0 8m 8m	1					1			1									
07010201	007	49	R	PLATTE R	-	1 1 0 8m 8m	11 11	11 1111						1	11	11	11	11	11					
07010201	011	49	R	PLATTE R	-	1 1 0 8m 8m	11 11	11 1111						1	11	11	11	11	11					
07010201	012	05	R	MISSISSIPPI R	-	1 1 0 91 91	1111	11 1 11		1	11		1	11	1	1	1	1	1					
07010201	013	05	R	MISSISSIPPI R	-	1 1 0 91 91	1111	11 1 11		1	11		1	11	1	1	1	1	1					
07010201	014	05	R	MISSISSIPPI R	-	1 0 1 91 91	111	11 1 1		1	11		1	1										
07010201	016	77	L	Mary Lk	a11	1 0 1 91 91	11 1 1	1	11 1		1				11	1	1	1	1					
07010201	017	73	R	S TWO R	a11	1 0 1 91 91	11 1	1	1 1		11			1	1	1	1	1	1					
07010201	017	73	L	Two Rivers Lk	a11	1 0 1 91 91	11 1 111	1	1111		11			1	1	11	1	1	1					
07010201	018	73	L	Lower Spunk Lk	a11	1 0 1 91 91	11 1 1 1	1	1111		11			1	1	11	11	1	1					
07010201	103	05	R	BUNKER HILL CREEK	-	1 1 0 91 91	11	11 1111						1		11	1	1	1					
07010201	106	49	R	BUCKMAN CREEK	-	1 1 0 8m 8m	1				1			1		11			1					
07010201	203	05	R	BUNKER HILL CREEK	-	1 1 0 91 91	11	11 1111			1			1	11	1	1	1	1					
07010201	206	49	R	BUCKMAN CREEK	-	1 1 0 8m 8m	1				1			1		11			1					
07010201	306	49	R	BUCKMAN CREEK	-	1 1 0 8m 8m	1				1			1		11			1					
07010202 Sauk River																								
07010202	21	21-0003	L	Swim Lk	-	1 0 1 91 91	1 1 1	1	11						1		1	1	1					
07010202	21	21-0014	L	Schulz Lk	-	1 0 1 91 91	11 1 1	1	11						1		1	1	1					
07010202	21	21-0016	L	Smith Lk	648ac	1 0 1 91 91	1 1 11	11	1111	1		1			1	1	1	1	1					

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HUC	SEG	CO	AUXID	T	RCHNAME	S I Z E	N R M N Y O T I R	B E Y R ABCDEF	*-- Number of RMO's Designating --*		
									Pollution	Sources	**-- Uses --*
07010202	61	61-0029	L Westport Lk	209	1 0 1 91 91 11 1	11 1 1 1 1			1	1 1 1	1 1 1
07010202	73	73-0051	L Pleasant Lk	220ac	1 0 1 91 91 111	1 1 1			1	1 1 1	1 1 1
07010202	73	73-0080	L School Lk	all	1 0 1 91 91 1111 11	1 11 1			1	1 1 1	1 1 1
07010202	73	73-0086	L Horseshoe Lk	Chain3000ac	1 0 1 91 91 11111111	11 111 1 1			1 1 1	1 1 1	1 1 1
07010202	73	73-0087	L Horseshoe Lk	Chain3000ac	1 0 1 91 91 11111111	11 111 1 1			1 1 1	1 1 1	1 1 1
07010202	73	73-0133-01	L Cedar Island Lk	all	1 0 1 91 91 11111111	11 111 1 1 1			1 1 1	1 1 1	1 1 1
07010202	73	73-0133-02	L Cedar Island Lk		1 0 1 91 91 11111111	11 111 1 1 1			1 1 1	1 1 1	1 1 1
07010202	73	73-0133-03	L Cedar Island Lk		1 0 1 91 91 11111111	11 111 1 1 1			1 1 1	1 1 1	1 1 1
07010202	73	73-0133-04	L Cedar Island Lk		1 0 1 91 91 11111111	11 111 1 1 1			1 1 1	1 1 1	1 1 1
07010202	73	73-0139	L Long Lk	all	1 0 1 91 91 11111111	1 111 1 1 1			1	1 1 1	1 1 1
07010202	73	73-0147	L N Browns Lk	all	1 0 1 91 91 11111111	1 111 1 1 1			1	1 1 1	1 1 1
07010202	73	73-0150	L Eden Lk	-	1 1 0 91 91 1 1 1 1	1 111 1			1 1 1	1 1 1	1 1 1
07010202	73	73-0151	L Mud Lk	all	1 0 1 91 91 11 1 1 1	1 111 1			1	1 1 1	1 1 1
07010202	73	73-0157	L Horseshoe Chain Of-		1 0 1 91 91 11111111	11 111 1	1 1 1	1 1 1	1	1 1 1	1 1 1
07010202	73	73-0159	L Big Lk	all	1 0 1 91 91 1 1 1 1 1	1 111 1				1 1 1	1 1 1
07010202	73	73-0183	L St Anna Lk	all	1 0 1 91 91 11 1 1 1	1 11 1	1		1	1 1 1	1 1 1
07010202	73	73-0208	L Uhlen Kotts Lk	258ac	1 0 1 91 91 11	1 1				1 1 1	1 1 1
07010202	73	73-0233	L Kings Lk	all	1 1 0 91 91 111 1	1 11 1			1	1 1 1	1 1 1
07010202	73	73-0237	L Henry Lk	all	1 0 1 91 91 11 1 1	1 11 1	1		1	1 1 1	1 1 1
07010202	73	73-0241	L Black Oak Lk	-	1 0 1 91 91 1 1	1				11 1	1 1 1
07010202	73	73-0255	L Cedar Lk	all	1 0 1 91 91 11 1 1 1	1 11 1	1		1 1 1	1 1 1	1 1 1
07010202	77	77-0084	L Big Birch Lk	all	1 0 1 91 91 111 111	1 111 1	1		1	1 1 1	1 1 1
07010202	77	77-0154	L Fairy Lk	all	1 1 0 91 91 111	1 1			1	1 1 1	1 1 1
07010202	77	77-0163	L Juergens Lk	121	1 1 0 91 91 111				1	1 1 1	1 1 1
07010202	77	77-0164	L Little Sauk Lk	all	1 1 0 91 91 111	1 1			1	1 1 1	1 1 1
aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPPPP											
ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ											
07010202	77	77-0181	L Maple Lk	-	1 1 0 91 91 1	1 1			1	1 1 1	1 1 1
07010202	77	77-0182	L Guernsey Lk	all	1 1 0 91 91 111	1 11			1	1 1 1	1 1 1
07010202	001	73	R SAUK R		1 0 0 91 91 11111111	1 11 1	1 1		1	1 1 1	1 1 1
07010202	002	73	R SAUK R		1 0 0 91 91 11111111	1 11 1	1 1		1	1 1 1	1 1 1
07010202	002	73	L Great Northern Lk	all	1 0 1 91 91 11111111	11 111 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1
07010202	002	73	L Baker Lk	all	1 0 1 91 91 11111111	11 111 1	1 1 1	1 1 1	1	1 1 1	1 1 1
07010202	004	73	R SAUK R		1 0 0 91 91 11111111	1 11 1	1 1		1	1 1 1	1 1 1
07010202	005	77	L Little Birch Lk	793ac	1 0 1 91 91 1111 1	11 111 1	1		1	11 1	1 1 1
07010202	006	73	R SAUK R	-	1 0 0 91 91 11111111	1 11 1	1 1		1	1 1 1	1 1 1
07010202	008	77	L Big Sauk Lk	all	1 1 0 91 91 1 1 1 1	1 1				1 1 1	1 1 1
07010202	008	77	L Sauk Lk	-	2 1 1 91 91 22121221	21 1112	1 122	1 1 2	2	1121 2	2 2
07010202	008	77	L Sauk Lk		2 1 1 91 91 22121221	21 112	1 122	1 1 2	2	1121 2	2 2
07010202	013	77	L Osakis Lk	-	2 0 2 91 91 1212 111	2 1222	1112	1 2	1	1 112 1	1 111 1
07010202	016	73	L Pearl Lk	-	1 1 0 91 91 11111111	1 1111	1		1	1 1 1	1 1 1
07010202	016	73	L Grand Lk	666ac	1 0 1 91 91 111111 1	11 1111	1		1	1 1 1 1	1 1 1
07010202	016	73	L Goodners Lk	-	1 1 0 91 91 1				11	1	1 1 1
----- 07010203 Mississippi River (St. Cloud) -----											
07010203	05	05-0004	L Donovan Lk	-	1 1 0 91 91 11111	1 1 11			111	1 1 11	1 1 11
07010203	47	47-0096	L Little Lk	210	1 0 1 91 91 1111	1 1 1			1	11 1	111 1
07010203	48	48-0010	L Rice Lk	487ac	1 0 1 91 91 1 1	1 1 1			1	1 1 11	1 1 11
07010203	71	71-0016	L Fremont Lk	466ac	1 0 1 91 91 11				1	1 1 1	1 1 1
07010203	71	71-0041	L Cantlin Lk	133ac	1 0 1 91 91 1				1	1 1 1	1 1 1
07010203	71	71-0046	L Dianne Lk	101ac	1 0 1 91 91 1				1	1 1 1	1 1 1

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HUC	SEG CO	AUXID	T	RCHNAME	S	N	W B	I R	B E	Number of RMO's Designating			
										Pollution Kinds	Sources	**	Uses
07010203	71	71-0055	L Elk Lk	336ac	1	0	1	91	91	11	1	1	111 1 1 1 1
07010203	71	71-0069	L Lk Ann	226ac	1	1	0	91	91	1	1	1	111 1 1 1 1
07010203	71	71-0081	L Lk Mitchell	156ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	71	71-0082	L Big Lk	241ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	71	71-0123	L Camp Lk	83ac	1	0	1	91	91	11	1	1	1 1 1 1 11 11
07010203	71	71-0129	L Jones Lk	77ac	1	0	1	91	91	1	11	1	1 1 1 1 1
07010203	71	71-0145	L Julia Lk	137ac	1	0	1	91	91	11	1 1 1 1	1	111 1 1 1 1
07010203	71	71-0146	L Briggs Lk	406ac	1	0	1	91	91	1	1 1 1 1	1	111 1 1 1 1
07010203	71	71-0147	L Rush Lk	161ac	1	0	1	91	91	1	1 1 1 1	1	111 1 1 1 1
07010203	71	71-0158	L Pikerel Lk	165ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	71	71-0159	L Long Lk	180ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	73	73-0004	L Long Lk	56ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	73	73-0006	L Crooked Lk	112ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	73	73-0015	L Otter Lk	all	1	0	1	91	91	11	1 1 1	1	1 1 1 1 1
07010203	73	73-0034	L Willow Lk	all	1	0	1	91	91	1111	1 1 1	1	1 1 1 1 1
07010203	73	73-0035	L School Section Lk	196ac	1	1	0	91	91	1	11 1 1 1	1	11 1 1 1 1
07010203	73	73-0038	L Carnation Lk	all	1	0	1	91	91	11 1 1 1	1 1 1 1	1	1 1 1 1 1
07010203	86	86-0137	L Marie Lk	all	1	0	1	8m	8m	11 1 1 1 1	11	1	1 1 1 1 1
07010203	86	86-0140	L Silver Lk	-	1	0	0	91	91				
07010203	86	86-0168	L Locke	-	1	0	1	91	91	11 1 1 1 1	111	1	1 1 1 1 1
07010203	86	86-0208	L Swart-Watts Lk	171 ac	1	0	1	91	91	11	1 1	1	1 1 1 1 1
07010203	86	86-0223	L Indian Lk	135ac	1	1	0	91	91	1	1 1 1	1	1 1 1 1 1
07010203	86	86-0227	L Cedar Lk	676ac	1	1	0	91	91	1 1	1 1	1	1 1 1 1 1
07010203	86	86-0229	L Mink Lk	all	1	0	1	91	91	11 1 1 1 1	11	1	1 1 1 1 1
07010203	86	86-0230	L Somers	-	1	0	1	91	91	11 1 1 1 1	111	1	1 1 1 1 1
aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPPPP													
ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ													
07010203	86	86-0233	L Sugar Lk	1145ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	86	86-0234	L Bass Lk	268ac	1	0	1	8m	8m	1	1	1	1 1 1 1 1
07010203	86	86-0242	L Wiegand Lk	-	1	0	1	91	91	11111111	1	1 1 1	1 1 1 1 1
07010203	86	86-0243	L Grass Lk	119ac	1	0	1	91	91	11111111	11 1111	1	1 1 1 1 1
07010203	86	86-0251	L Pleasant Lk	628ac	1	1	0	91	91	11	11	1	11 1 1 1 1
07010203	86	86-0279	L Twin Lk	1012 ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	86	86-0281	L Caroline Lk	78ac	1	0	1	91	91	11111111	1	1 1 1	1 1 1 1 1
07010203	86	86-0288	L John Lk	411 ac	1	0	1	91	91	1	1	1	1 1 1 1 1
07010203	86	86-0289	L Sylvia Lk	1000ac	1	1	0	91	91	1	1	1	1 1 1 1 1
07010203	86	86-0298	L Union Lk	49ac	1	0	1	91	91	1	1	1	1 1 1 1 1
07010203	x03 05	R Collner Cr	-	1	1	0	91	91	11	1 1	1	1	1
07010203	x05 05	R Stoney Bk	-	1	1	0	91	91	111	1 1	1	1	1
07010203	001 71	R MISSISSIPPI R	42mi	1	0	1	91	91	1	1	1	1	1
07010203	002 77	R ELK R	70mi	2	0	2	91	91	2	2	2	2	2
07010203	003 71	R SAINT FRANCIS R	32mi	2	2	0	91	91	1	112211	2	2	11 1 1 1 1
07010203	004 77	R ELK R	202	91	91	2	2	2	222	2	2	2 1 2 1 1	
07010203	004 71	L Eagle Lk	426ac	1	0	1	91	91	1		1	1 1	1 1 1 1 1
07010203	004 71	L Elk Lk	352ac	1	0	1	91	91	1	1 1 1	1	111 1 1 1 1	
07010203	005 71	R RICE CR	-	1	1	0	91	91	1	1	1	1	1
07010203	006 77	R ELK R	312	91	91	2	1113	32	1333	2	1	21 2 1 3 11 1	
07010203	007 05	R ELK R	110	91	91	1	1111	1	1111	1	1	1 1 1 1 1	
07010203	008 05	R MAYHEW CR	-	1	1	0	91	91	1111	1	1	11 1 1 1 1	
07010203	008 05	L Mayhow Lk	-	1	1	0	91	91	111111	1	1	11 1 1 1 1	
07010203	009 71	R MISSISSIPPI R	101	91	91	1	1	1	1 1 1	1	1	1 1 1 1 1	

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E	N R M N O T I R	B E Y Y	Kinds 'effects'	Number of RMO's Designating -----*		Actual Sources	Potential Uses	
										Pollution*-----					
										Sources					
07010204 Crow River - Crow River, North Fork															
07010204	47	47-0082	L Dunns Lk	150	1 0 1 91 91	111111	1	1	1	1	1	1	111	1	1 1 1
07010204	47	47-0088	L Richardson Lk	127	1 0 1 91 91	111111	1	1	1	1	1	1	111	1	1 1 1
07010204	47	47-0102	L Round Lk	280	1 0 1 91 91	11	1	1	1	1	1	11	1	1 1 1	
07010204	47	47-0183	L Hope Lk	638	1 0 1 91 91	111	1	1	1	1	1	1	1	1	
07010204	47	47-0193	L Wilcox Lk	193	1 0 1 91 91	11	1	1	1	1	1	1	1	1	
07010204	47	47-0194	L Miller Lk	96	1 0 1 91 91	11	1	1	1	1	1	1	1	1	
07010204	47	47-0198	L Peterson Lk	143	1 0 1 91 91	111	1	1	1	1	1	1	1	1	
07010204	73	73-0196	L Rice Lk	1600ac	1 0 1 91 91	11111111	11	1111	11	11	11	11	111	1	1 1 1
07010204	73	73-0258	L George Lk	all	1 0 1 91 91	11 1	11	11 1	1	1	1	1	1	1	1 1 1
07010204	73	73-0278	L Tamarack Lk	all	1 0 1 91 91	11	11	1	1	1	1	1	1	1	1 1 1
07010204	73	73-0279	L Crow Lk	all	1 0 1 91 91	11 1	11	11	1	1	1	1	1	1	1 1 1
07010204	86	86-0001	L Foster Lk	124ac	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0009	L Martha Lk	101ac	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0011	L Charlotte Lk	1000ac	1 1 0 91 91	1 1	1	1 1	1	1	1	1	1	1	1 1 1
07010204	86	86-0023	L Deebe Lk	315 ac	1 0 1 91 91	1	11111111	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0025	L School Lk	76 ac	1 0 1 91 91	11 1	1	111	1	1	1	1	1	1	1 1 1
07010204	86	86-0026	L Mud Lk	128 ac	1 0 1 91 91	11 1	1	111	1	1	1	1	1	1	1 1 1
07010204	86	86-0031	L Pelican Lk	1793 ac	1 0 1 91 91	11 1	11 1111	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0041	L Dean Lk	204ac	1 0 1 91 91	11	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0051	L Constance Lk	195ac	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0053	L Pulaski Lk	800ac	1 0 1 91 91	1 1	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0088	L Mink Lk	114ac	1 0 1 91 91	11 1	1	11	1	1	1	1	1	1	1 1 1
07010204	86	86-0097	L Carrigan Lk	162 ac	1 0 1 91 91	11 1 1	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0106	L L Waverly	-	1 0 1 91 91	11 1 111	1	111	111	1	1	1	1	1	1 1 1
07010204	86	86-0107	L Deer Lk	-	1 0 1 91 91	11 1 111	1	111	111	1	1	1	1	1	1 1 1
aaaaaaaaaffffccuuuueeeeeddddddhhhhhhhooooooooooooo?AAAAAAAAAPPPPPP															
ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ															
07010204	86	86-0114	L Waverly	-	1 0 1 91 91	11 11111	1	1111	111	1	1	1	1	1	1 1 1
07010204	86	86-0120	L Ramsey Lk	-	1 0 1 91 91	1 1 11	1	111	1 1	1	1	1	1	1	1 1 1
07010204	86	86-0123	L No Twin Lk	-	1 0 1 91 91	11 1 111	1	111	1 1	1	1	1	1	1	1 1 1
07010204	86	86-0126	L So Twin Lk	-	1 0 1 91 91	11 1 111	1	111	1 1	1	1	1	1	1	1 1 1
07010204	86	86-0134	L Maple Lk	1013ac	1 1 0 91 91	1	1	111	1	1	1	1	1	1	1 1 1
07010204	86	86-0178	L Dog Lk	94 ac	1 0 1 91 91	11 1	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0181	L Little Rock Lk	all	1 1 0 91 91	1	11	1	111	1	1	1	1	1	1 1 1
07010204	86	86-0184	L Dutch Lk	-	1 0 1 91 91	11 1 111	1	111	111	1	1	1	1	1	1 1 1
07010204	86	86-0188	L Emma Lk	180 ac	1 0 1 91 91	1 1 111	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0190	L Ann Lk	457ac	1 1 0 91 91	1 1 111	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0199	L Howard Lk	-	1 0 1 91 91	11 1 111	1	111	111	1	1	1	1	1	1 1 1
07010204	86	86-0217	L Granite Lk	358ac	1 0 1 91 91	1 1 1	1	1	1	1	1	1	1	1	1 1 1
07010204	86	86-0273	L French Lk	-	1 0 1 91 91	11 1 1	1	111	1	1	1	1	1	1	1 1 1
07010204	86	86-0293	L Collinwood Lk	-	1 0 1 91 91	111111	1	1 1	1	1	1	1	1	1	1 1 1
07010204	001	27	R CROW R	20	1 1 0 8m 8m	1 11	1	1 1 1	1	1	1	1	1	1	1 1 1
07010204	002	86	R CROW R, N FK	-	1 0 1 91 91	1111111111	1	1111	1	1	1	1	1	1	1 1 1
07010204	004	86	R CROW R, N FK	all	2 0 2 91 91	121222211	1	1122	1	1	2	2	2	2	2 2 2
07010204	004	47	47-0038	L Big Swan Lk	770	1 0 1 91 91	111 1	1	1	1	1	1	1	1	1 1 1
07010204	004	86	L Cokato Lk	-	1 0 1 91 91	1 1 1	1	1 1	1	1	1	1	1	1	1 1 1
07010204	005	86	R CROW R, N FK	3 0 3 91 91	232323321	21	2233	1	1 1	121	31	1	1	1	3 3 3
07010204	006	86	R CROW R, N FK	3 0 3 91 91	23131332	21	2233	1	1 1	121	31	1	1	1	3 3 3
07010204	007	86	R CROW R, N FK	3 0 3 91 91	23131332	21	2233	1	1 1	121	31	1	1	1	3 3 3
07010204	008	86	R L KORONIS (CROW R,	2 1 1 91 91	1212 111	1	1112	1	1	1	2	2	2	2	2 2 2
07010204	010	73	73-0200	L Koronis Lk	all	1 0 1 91 91	11111111	11	1111	11	1	1	1	1	1 1 1

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HUC	SEG	CO	AUXID	T	RCHNAME	S	N	I	R	B	E	Number of RMO's Designating -----*															
												Pollution* Kinds			'effects'			Sources			** Uses -----*						
								Z	M	N	Y	1	1	1	1	1	1	1	1	Actual	Poten-	tial					
W	B	E	O	T	I	R	E	O	T	I	R	ABCDEF	GHI	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	11111111222233344455556666666777777789	1	1	1	1	1	1	1	1	1	1	1	1
07010204	012	86	R CROW R, N FK	07010204	Crow River - Crow River, North Fork	3	0	2	91	91	1222	211	12	3333	1	1	121	21	1	1	1	3	3	12	12		
07010204	012	61	L Grove Lk	376ac		1	0	1	91	91	11111111	11	1	111	1	11	121	1	1	11	11	11	11	111	1		
07010204	013	86	R CROW R, M FK			2	0	2	91	91	1212	211	11	2222	1	1	121	21	1	1	1	2	2	12	12		
07010204	014	86	R CROW R, M FK			2	0	1	91	91	1212	111	1	2222	1	1	1	1	1	2	2	2	2	2	2		
07010204	016	47	47-0177	872		1	0	1	91	91	111111	1	1	11	1	1	1	1	11	1	1	1	1	111			
07010204	017	47	R JEWETT CR	-		1	0	1	91	91	111						11					1					
07010204	017	47	L Ripley Lk	1060		1	0	1	91	91	111111	11	11	1	11	1	1	1	1	1	1	111	1	111			
07010204	019	47	L Washington Lk	2520		1	0	1	91	91	111111	1	1	1	1	1	1	1	1	1	1	1	1	1			
07010204	020	86	L Buffalo Lk	-		1	0	1	8m	8m	11	1	111	1	1111	1	1	1	1	1	1	1	1	1			
07010204	304	47	R SUCKER CREEK	-		1	0	1	91	91	111	11	1111	1	1111	111	111	11	1	111	1	1	1	1			
07010204	504	47	R SPRING LAKE OUTLET-			1	0	1	91	91	1	11		11			1					1					
07010204	704	47	R TRIB TO SPRING LAK-			1	0	1	91	91	1	11	1	1	1	1						1					
07010205						Crow River, South Fork																					
07010205	10	10-0093	L Oak Lk	393ac		1	1	0	8m	8m	11	111	1	11				1	1								
07010205	10	10-0094	L Mud Lk	215ac		1	1	0	8m	8m	11		1	1				1					1	1			
07010205	10	10-0095	L Swede Lk	423ac		1	1	0	8m	8m	11		1	1				1					1	1			
07010205	10	10-0098	L Buck Lk	100ac		1	1	0	8m	8m	11		1	1				1					1	1			
07010205	10	10-0103	L Berliner Lk	222ac		1	1	0	8m	8m	11	1111	1	1	1			1					1	1			
07010205	10	10-0104	L Lippert Lk	95ac		1	1	0	8m	8m	11	111	1	1				1					1	1			
07010205	10	10-0108	L Tiger Lk	575ac		1	1	0	8m	8m	11	111	1	111				1					1	1			
07010205	10	10-0117	L Barlau Lk (Unnamed)	93ac		1	1	0	8m	8m	11	11	1	1	1			1					1	1			
07010205	10	10-0118	L Baylor Lk	45ac		1	1	0	8m	8m	111	11	1	11				1					1	1			
07010205	10	10-0121	L Eagle Lk	230ac		1	0	1	8m	8m	111111	1	11				1	1				1	1	1			
07010205	27	27-0147	L Peter Lk	53ac		1	0	1	91	91	1		1	111				1	1				1	1			
aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAPP PPPPP																		ABCDEF				GH	I	0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ			
07010205	27	27-0148	L Winterhalter Lk	16ac		1	1	0	8m	8m	1		1	1				1					1	1	1		
07010205	27	27-0149	L Spurzem Lk	67ac		1	1	0	8m	8m	1		1	1				1					1	1	1		
07010205	27	27-0152	L Half Moon Lk	32ac		1	1	0	8m	8m	11		1	1				1					1	1	1		
07010205	27	27-0176	L Independence Lk	828ac		1	0	1	91	91	1		1	1			1	1	1	1	1	1	1	1			
07010205	27	27-0178	L Ox Yoke Lk	186ac		1	1	0	8m	8m	11		1	1				1					1	1	1		
07010205	27	27-0184-01	L Whaletail Lk	582ac		1	1	0	8m	8m	1		1	1				1					1	1	1		
07010205	27	27-0184-02	L Whaletail Lk			1	1	0	8m	8m	1		1	1				1					1	1	1		
07010205	27	27-0187	L Hughey Lk	50ac		1	1	0	8m	8m	1		1	1				1					1	1	1		
07010205	27	27-0188	L Robina Lk	-		1	1	0	8m	8m	11		1	1								1		1			
07010205	27	27-0189	L Tom Lk	-		1	1	0	8m	8m	11		1	1								1		1			
07010205	27	27-0192	L Rebecca Lk	290ac		1	1	0	8m	8m	1		1	1				1					1	1	1		
07010205	34	34-0022	L Elizabeth Lk	1150ac		1	0	1	91	91	1111	1	1111				1	1	1	11	1	11	1	1			
07010205	34	34-0032	L Carrie Lk	93ac		1	0	1	91	91	11	11	1	1111				1					11	1	1		
07010205	34	34-0033	L Ella Lk	153ac		1	0	1	91	91	11	11	1	1111									11	1			
07010205	34	34-0072	L Lillian Lk	072ac		1	0	1	91	91	11	11	1	1111									11	1	11		
07010205	34	34-0076	L Minnetaga Lk	786ac		1	0	1	91	91	11	111	1	1111									1	1	11		
07010205	34	34-0086	L Big Kandiyohi Lk	2880ac		1	0	1	91	91	11	111	1	1111				1	1	1	11	1	1	1			
07010205	34	34-0096	L Little Kandiyohi	932ac		1	0	1	91	91	11	111	1	1111									1	1	1		
07010205	34	34-0097	L Eleanor Lk	251ac		1	0	1	91	91	11	111	1	1111			11					1	1	1			
07010205	34	34-0105	L Kasota Lk	469ac		1	0	1	91	91	11	111	1	1111								1	1	1			
07010205	34	34-0106	L Swan Lk	269ac		1	1	0	91	91	11	111	1	1111			1					1	11	1			
07010205	34	34-0169	L Wagonga Lk	1796ac		1	0	1	91	91	11	111		1111								1	1	1			
07010205	34	34-0169-01	L Wagonga Lk	1796ac		1	0	1	91	91	11	111	1	1111			1	11				1	1	1			
07010205	34	34-0169-02	L Wagonga Lk	1796ac		1	0	1	91	91	11	111	1	1111			1	1				1	1	1			

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HUC	SEG	CO	AUXID	W T	RCHNAME	S	N	B	E	*Pollution* Kinds		Number of RMO's Designating Sources		**Uses Actual Poten- tial							
						I	R	Z	M	N	Y	Y	'effects'	11111111222233344455556666667777789	ABCDEF	GHI	O123468901230120130126701234560123456700	STUVWXYZ	STUVWXYZ		
									E	O	T	I	R	R							
07010205 Crow River, South Fork																					
07010205	34	34-0169-03	L Wagonga Lk			1	0	1	91	91	11	1	1	1111		1	1	1	1		
07010205	34	34-0169-04	L Wagonga Lk			1	0	1	91	91	11	1	1	1111		1	1	1	1		
07010205	34	34-0169-05	L Wagonga Lk			1	0	1	91	91	11	1	1	1111		1	1	1	1		
07010205	34	34-0186	L Swan Lk	255ac		1	1	0	91	91	11	1	1	1111		1	1	1	1		
07010205	43	43-0012	L Winsted Lk	407		1	0	1	91	91	11	111	1	111		1	1	1	111		
07010205	43	43-0034	L Silver Lk	-		1	0	1	91	91	11	1	1	111		11	1	1	1		
07010205	43	43-0040	L Swan Lk	482ac		1	0	1	91	91	11	1	1	111			1		11		
07010205	43	43-0056	L Mary Lk	108		1	0	1	91	91	11	11	1	111					1	1	
07010205	43	43-0058	L Ryan Lk	64		1	0	1	91	91	11	11	1	111					1	1	
07010205	43	43-0061	L Addie Lk	251		1	0	1	91	91	11	111	1	111			1	1	111	1	
07010205	43	43-0084	L Marion Lk	616		1	0	1	91	91	11	111	1	111		1	1	1	1		
07010205	43	43-0097	L Whitney Lk	166		1	0	1	91	91	11	11	1	111					1	1	
07010205	43	43-0098	L Eagle Lk	409		1	0	1	91	91	11	11	1	111					1	1	
07010205	43	43-0099	L Allen Lk	238		1	0	1	91	91	1	1	1	111			1		1	1	
07010205	43	43-0103	L Clear Lk	73		1	0	1	91	91	11	11	1	111					1	1	
07010205	43	43-0104	L Stahl Lk	-		1	0	1	91	91	11	1	1	111					1	111	
07010205	43	43-0109	L French Lk	129		1	0	1	91	91	1	1	1	111					1	1	
07010205	47	43-0115	L Cedar Lk	2137		1	0	1	91	91	1	1	1	111			1				
07010205	43	43-0117	L Unknown	69		1	1	0	91	91	11	111111									
07010205	47	47-0049	L Belle Lk	1040		1	0	1	91	91	11111	1	11				1	1111	1111		
07010205	47	47-0060	L Sioux Lk	407		1	0	1	91	91	11	1	1						1		
07010205	47	47-0061	L Willie Lk	200		1	0	1	91	91	11		1	1				11	1	1	
07010205	47	47-0062	L Greenleaf Lk	280		1	0	1	91	91	111		1	1				1	1	1	
07010205	47	47-0064	L Eric Lk	200		1	0	1	91	91	11111	1	111			1	1111	1	1		
07010205	47	47-0106	L Hoff Lk	160		1	0	1	91	91	11		1	1			1	11	1		
aaaaaaaaaffffccuuuueeeeeddddddhhhhhhh?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																					
07010205	47	47-0119	L Minnie Belle Lk	560		1	0	1	91	91	11111	1	11		1	1	1	1	1	1	
07010205	47	47-0129	L Star Lk	550		1	0	1	91	91	111111	1	11		1	1	111	1	11	11	
07010205	47	47-0153	L King Lk	631		1	0	1	91	91	11		1	1					1		
07010205	47	47-0159	L Thompson Lk	220		1	0	1	91	91	11		1	1				1	11	1	
07010205	47	47-0171	L Belle Lk	190		1	1	0	91	91			1	1							
07010205	65	65-0002	L Preston Lk	678ac		1	0	1	91	91	11111111	1	11			1	1	1	1	1	
07010205	65	65-0006	L Allie Lk	510ac		1	0	1	91	91	11111111	1	111			1	1	111	1	1	
07010205	65	65-0010	L Hodgson Lk	156ac		1	0	1	91	91	11	111111	1	1				1		1	
07010205	65	65-0012	L Phare Lk	137ac		1	0	1	91	91	11	111111	1	1					1		
07010205	65	65-0013	L Boon Lk	857ac		1	0	1	91	91	11	111111	1	11				1		1	
07010205	72	72-0049	L Schilling Lk	-		1	0	1	91	91	11	1111	1	11				1		1	
07010205	001	43	R CROW R, S FK	all		1	0	1	91	91	11111	1111		1111		1	1	11	1	11	
07010205	002	43	R CROW R, S FK			1	1	0	91	91	11111	1111	1	1111		1	1	11	1	11	
07010205	003	86	R *A	2600sqmi		0	1	8m	8m												
07010205	004	47	R CROW R, S FK			2	1	1	91	91	2212	222	1	112		1	2	1	12	2	
07010205	006	47	R CROW R, S FK	-		3	1	1	91	91	2333	222	31	2233	1	1112	112	21	3	112	
07010205	006	43	43-0085	L Otter Lk	729		1	0	1	91	91	111	1	1	1		1	1	1	1	1
07010205	006	43	43-0085-01	L Otter Lk	-		1	1	0	8m	8m	1111	1	11	1111		1	1	1	1	1
07010205	006	43	43-0085-02	L Otter Lk			1	1	0	8m	8m	1111	1	11	1111		1	1	1	1	1
07010205	006	43	43-0085-03	L Otter Lk			1	1	0	8m	8m	1111	1	11	1111		1	1	1	1	1
07010205	007	65	R BUFFALO CR			2	1	1	91	91	1	22221	1	111	1	111	1	11	1	11	
07010205	008	65	R BUFFALO CR	-		1	1	0	91	91	111111										
07010205	009	65	R *C	A11		1	1	0	91	91	11	1	1	1				11		11	
07010205	014	12	R	-		1	1	0	8m	8m	1	1	1	1				1		1	

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HUC	SEG	CO	AUXID	W T	RCHNAME	S I Z E O T R	N R M N O T I R	B E Y Y I R	*----- Number of RMO's Designating -----*		
									Pollution*----- Sources -----**----- Uses -----*		
									Kinds 'effects'	Actual 111111122223334445555666666777777789	Poten- tial STUVWXYZSTUVWXYZ
----- 07010206 Mississippi River (Twin Cities) -----											
07010206	02	02-0003	L Otter Lk	919ac	1 1 0 8m 8m	1111			1 11	1	1 1 1
07010206	02	02-0004	L Peltier Lk	465ac	1 0 1 8m 8m				1		1 1
07010206	02	02-0005	L George Watch Lk	528ac	1 0 1 8m 8m						1 1
07010206	02	02-0006	L Centerville Lk	98ac	1 0 1 8m 8m	1111	1	1 1	1 1		1 11 1
07010206	02	02-0007	L Marshan Lk	230ac	1 0 1 8m 8m						1
07010206	02	02-0008	L Rice Lk	442ac	1 0 1 8m 8m						1 1
07010206	02	02-0009	L Reshawau Lk	336ac	1 0 1 8m 8m				1		1 1
07010206	02	02-0010	L Ward Lk	26ac	1 0 1 8m 8m						1
07010206	02	02-0011	L Sherman Lk	33ac	1 0 1 8m 8m						1 1
07010206	02	02-0013	L Baldwin Lk	255ac	1 0 1 8m 8m				1		1 1
07010206	02	02-0015	L Rondeau Lk	275ac	1 1 0 8m 8m						1
07010206	02	02-0016	L Howard Lk	488ac	1 0 1 8m 8m		1	1			1
07010206	02	02-0018	L Columbus Lk	37ac	1 0 1 8m 8m					1	
07010206	02	02-0019	L Crossways Lk	355ac	1 0 1 8m 8m						
07010206	02	02-0045	L Golden Lk	57.2ac	1 0 1 8m 8m	1		111 1	1 1		1 1 1
07010206	02	02-0079	L Highland Lk (Unnam17ac	17ac	1 1 0 91 91	11 1			11		1 1
07010206	02	02-0080	L Sullivan Lk (Sandy19ac	19ac	1 1 0 91 91	1 1			11		1 1
07010206	02	02-0081	L Hart Lk	8.6ac	1 1 0 8m 8m	1 1			11		
07010206	02	02-0083	L Silver Lk	69.5ac	1 0 1 8m 8m	11 1			11		1 1
07010206	02	02-0109	L Shack Eddy	12ac	1 1 0 8m 8m		1		1		1 1
07010206	02	02-0110	L Itasca Lk	80ac	1 1 0 8m 8m		1 1		11		1 1
07010206	02	02-0111	L Jeglens Marsh	80ac	1 1 0 8m 8m		1		1		1 1
07010206	02	02-0113	L Sunfish	30ac	1 1 0 8m 8m		1 1		1		1 1
07010206	02	02-0116	L Magnesium St. Pond	12ac	1 1 0 8m 8m		1		1		1 1
aaaaaaaaaffffcccuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ											
07010206	02	02-0117	L Industry Ave. So.	40ac	1 1 0 8m 8m		1		1		1 1
07010206	02	02-0118	L Industry Ave. No.	17ac	1 1 0 8m 8m		1		1		1 1
07010206	10	10-0009	L Minnewashta Lk	-	1 0 0 8m 8m						
07010206	10	10-0015	L Lk Virginia	121ac	1 1 0 8m 8m	1			1 11		1 1
07010206	10	10-0042	L Parley Lk	409ac	1 0 1 8m 8m	1	1 1 1		1 1		1
07010206	10	10-0044-01	L Auburn (E And W)	L347ac	1 0 1 8m 8m	11	1 1 1 1		1		1 1
07010206	10	10-0044-02	L Auburn (E And W)	L	1 0 1 8m 8m	11	1 1 1		1		1 1
07010206	10	10-0045	L Stieger Lk	-	1 0 0 8m 8m	1					
07010206	10	10-0053	L Pierson Lk	-	1 0 0 8m 8m	1					
07010206	10	10-0056	L Stone Lk	-	1 0 0 8m 8m	1					
07010206	19	19-0034	L Bohrer Pond (Unnam21ac	21ac	1 0 1 8m 8m	1			11		1 1
07010206	19	19-0036	L Unnamed Pond	14ac	1 1 0 8m 8m	1 1			1 1		1 1
07010206	19	19-0037	L Simley Pond (Unnam11ac	11ac	1 0 1 8m 8m	1			1 1		1 1
07010206	19	19-0038	L Unnamed	9ac	1 0 1 8m 8m	1			1 1		1 1
07010206	19	19-0042	L Ohmans Lk (Marcott27	27ac	1 0 1 8m 8m	1	1 1				1 1 1
07010206	19	19-0047	L Hornbeam Lk	20ac	1 0 1 8m 8m	11	1		1 1		1 1 1
07010206	19	19-0049	L Golf Course (Unnam14	14ac	1 0 1 8m 8m	1 1			11		1 1 1
07010206	19	19-0050	L Sunfish Lk	51	1 0 1 8m 8m	11			11		1 1 1
07010206	19	19-0051	L Horseshoe Lk	15ac	1 0 1 8m 8m	1 1			1 1		1 1 1
07010206	19	19-0052	L Schmitt Lk	57ac	1 0 1 8m 8m	1 1			1 1		1 1 1
07010206	19	19-0054	L Shanahan Lk (Unnam11ac	11ac	1 0 1 8m 8m	11 1 1			1 11		1 11 11
07010206	19	19-0061	L Bald Lk	11ac	1 0 1 8m 8m	1 1 1			11 11		11 1 1111
07010206	19	19-0062	L Hay Lk	24ac	1 0 1 8m 8m	1			11		1 1 1
07010206	19	19-0065	L Holland Lk	30ac	1 0 1 8m 8m	11			1		1 1 1 1

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By Major Watershed

HUC	SEG	CO	AUXID	W B T	RCHNAME	S	N	Pollution*	Number of RMO's Designating -----*												
						I	R	B	E	Kinds	Sources -----**----- Uses -----*										
						Z	M	N	N	Y	'effects'	O	T	I	R	ABCDEF	GHI	0123468901230120130126701234560123456700STUVWXYZ	STUVWXYZ		
						07010206	Mississippi River (Twin Cities)										Actual	Poten-	tial		
07010206	19	19-0076	L McDonough Lk	19ac	1 0 1 8m 8m 11 1 1						1	1						1	1	1 1	
07010206	19	19-0080	L Rogers Lk	107ac	1 0 1 8m 8m 1 1 1						11							1	1	1 1	
07010206	27	27-0015	L Bass Lk	55ac	1 0 1 8m 8m 1 1 1						11							1			
07010206	27	27-0016	L Lk Harriet	341ac	1 1 0 8m 8m 1 1 1						11							1	1	1 1	
07010206	27	27-0018	L Lk Hiawatha	66ac	1 0 1 8m 8m 11111						11							1	1	1 1	
07010206	27	27-0021	L Richfield Lk	28ac	1 0 0 8m 8m 1						11							1	1		
07010206	27	27-0022	L Diamond Lk	58ac	1 0 1 8m 8m 1 111 1						11	11						1	1		
07010206	27	27-0026	L Wood Lk	122ac	1 0 0 8m 8m 1						11							1	1		
07010206	27	27-0028	L Cornelia Lk	56ac	1 0 1 8m 8m 11 1 1						11							1	1	1 1	
07010206	27	27-0031	L Calhoun Lk	-	1 0 0 8m 8m 1						1							1	1	1 1	
07010206	27	27-0034	L Crystal Lk	70ac	1 0 1 8m 8m 1 1 1						11							1	1	1 1	
07010206	27	27-0035-01	L Sweeney Lk	62ac	1 0 1 8m 8m 11 1						11							1	1	1 1	
07010206	27	27-0035-02	L Twin Lk	27ac	1 0 1 8m 8m 11 1						11							1	1	1 1	
07010206	27	27-0037	L Wirth Lk	38ac	1 0 1 8m 8m 11 1						11							1	1	1 1	
07010206	27	27-0038	L Brownie Lk	11ac	1 0 1 8m 8m 11 111						11							1	1	1 1	
07010206	27	27-0039	L Cedar Lk	170ac	1 1 0 8m 8m 111						11							1	1	1 1	
07010206	27	27-0040	L Lk Of The Isles	128ac	1 0 1 8m 8m 111 1						11							1	1	1 1	
07010206	27	27-0042-01	L Twin Lk	229ac	1 0 1 8m 8m 1						11							1	1	1 1	
07010206	27	27-0042-02	L Twin Lk	-	1 0 1 8m 8m 1						11							1	1	1 1	
07010206	27	27-0042-03	L Twin Lk	-	1 0 1 8m 8m 1						11							1	1	1 1	
07010206	27	27-0051	L Hannon	32ac	1 0 1 8m 8m 11 11						11							1			
07010206	27	27-0052	L Hannan Lk	32ac	1 0 1 8m 8m 11 11						11								1		
07010206	27	27-0054	L Meadowbrook Lk	83ac	1 0 1 8m 8m 1 1						11							11	1		
07010206	27	27-0055	L Mirror Lk	29ac	1 0 1 8m 8m 11 1 1						11							1	1	1 1	
07010206	27	27-0057	L Meadow Lk	11ac	1 0 1 8m 8m 1						11							1			
						aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP										ABCDEFGHI	0123468901230120130126701234560123456700STUVWXYZ	STUVWXYZ			
07010206	27	27-0058	L Ryan Lk	35ac	1 0 1 8m 8m 1						11							1	1	1 1	
07010206	27	27-0059	L Palmer Lk	271ac	1 0 1 8m 8m 11						11							1			
07010206	27	27-0065	L Magda Lk	12ac	1 0 1 8m 8m 1						11							1			
07010206	27	27-0066	L Lemans Lk	-	1 1 0 8m 8m 1						1							1			
07010206	27	27-0095	L Gleason Lk	190ac	1 0 1 8m 8m 11 1 1						11	11						1	1	1 1	
07010206	27	27-0098	L Bass Lk	175ac	1 0 1 8m 8m 11 1						11	11						1	1	1 1	
07010206	27	27-0100	L Pomerlean Lk	35ac	1 0 1 8m 8m 1						11	11						1	1	1 1	
07010206	27	27-0102	L Schmidt Lk	47ac	1 0 1 8m 8m 1 1						11							1		1 1	
07010206	27	27-0103	L Lost Lk	-	1 0 1 8m 8m 11 1						11							1	1	1 1	
07010206	27	27-0104	L Medicine Lk	915ac	1 0 1 8m 8m 11 1						11							1	1	1 1	
07010206	27	27-0107	L Parker's Lk	88ac	1 0 1 8m 8m 11 1						11							1	1	1 1	
07010206	27	27-0108	L Snyder Lk	16ac	1 1 0 8m 8m 1						1								1		
07010206	27	27-0109	L Hadley Lk	59ac	1 0 1 8m 8m 11 1 1						11							1		1 1	
07010206	27	27-0111-01	L Eagle/Pike Lk	544ac	1 0 1 8m 8m 1 1						11	11						1	1	1 1	
07010206	27	27-0111-02	L Eagle/Pike Lk	-	1 0 1 8m 8m 1 1						11	11						1	1	1 1	
07010206	27	27-0112	L Mud (ECPR) Lk	-	1 1 0 8m 8m 1						1								1		
07010206	27	27-0116	L Rice Lk	306ac	1 0 1 91 91 1 1						11							1		1 1	
07010206	27	27-0117	L Weaver Lk	-	1 1 0 8m 8m 1						1							1	1	1 1	
07010206	27	27-0118	L Fish Lk	-	1 1 0 8m 8m 1						11							1	1	1 1	
07010206	27	27-0119	L Cedar Island Lk	88ac	1 0 1 91 91 1 1						11							1		1 1	
07010206	27	27-0120	L Cook Lk	17ac	1 1 0 91 91 1						1	1						1	1	1 1	
07010206	27	27-0121	L Edward Lk (Schmidt-	-	1 1 0 8m 8m 1						11							1	1	1 1	
07010206	27	27-0122	L Goose Lk	-	1 1 0 8m 8m 1						1							1		1 1	
07010206	27	27-0125	L Diamond Lk	-	1 0 1 8m 8m 1						1	1	1					1	1	1 1	

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HUC	SEG CO	AUXID	W B	T	RCHNAME	S I Z E	N M N O T I R	B E Y R	*-----		Number of RMO's Designating		**- Actual	Uses Poten- tial		
									Pollution*		Sources					
									Kinds		'effects'					
07010206	27	27-0127	L French Lk	218ac	1 0 1 91 91	1 1							1	1		
07010206	27	27-0128	L Hayden Lk	-	1 1 0 8m 8m	1							1	1		
07010206	27	27-0130	L Powers Lk	-	1 1 0 8m 8m	1							1	1		
07010206	27	27-0134	L Mooney Lk	118ac	1 0 1 8m 8m	11 1			1 1				1	1		
07010206	27	27-0137	L Christmas Lk	-	1 0 0 8m 8m											
07010206	27	27-0139	L Forest Lk	127ac	1 1 0 8m 8m	1		1			11			1		
07010206	27	27-0151	L Sarah Lk	586ac	1 0 1 91 91	1		1	11			1		1		
07010206	27	27-0156	L Thies Lk	11ac	1 0 1 8m 8m	1		1	1				1	1		
07010206	27	27-0157	L Wolsfeld Lk	45ac	1 0 1 8m 8m	1		1	1				11	1		
07010206	27	27-0158	L Holy Name Lk	80ac	1 0 1 8m 8m	11		1	1				1	1		
07010206	27	27-0160	L Long Lk	320ac	1 0 1 8m 8m	11		11	1 1 1		11 11		1	1		
07010206	27	27-0161	L Dickeys Lk	13ac	1 1 0 8m 8m	1					1		1	1		
07010206	27	27-0175	L Henry Lk	-	1 1 0 8m 8m	1		1	1 1				1			
07010206	27	27-0179	L Little Long	65ac	1 1 0 91 91	1					1		1 1	1 1		
07010206	27	27-0181	L Dutch Lk	241ac	1 1 0 8m 8m	1		1	1 1				1	1		
07010206	27	27-0182	L Langdon Lk	182ac	1 0 1 8m 8m	11 1		1			11		1 1	1 1		
07010206	27	27-0185	L Whaletail Lk	582ac	1 0 1 91 91	1		1	1				1	1		
07010206	27	27-0656	L Twin Lk	13ac	1 0 1 8m 8m	11		1111			11 11		1	1		
07010206	62	62-0001	L Silver Lk	70ac	1 0 1 8m 8m	1 1					11		1 1	1 1		
07010206	62	62-0002	L Bald Eagle Lk	10120ac	1 0 1 8m 8m	11 1					11		111111	1 1 1		
07010206	62	62-0006	L Kohlman Lk	84ac	1 0 1 8m 8m	1 1					11		1	1		
07010206	62	62-0007	L Lk Gervais	234ac	1 0 1 8m 8m	1 1		1			11 11		1	1		
07010206	62	62-0010	L Keller Lk	72ac	1 0 1 8m 8m	1 1					11		1	1		
07010206	62	62-0011	L Wakefield Lk	23ac	1 0 1 8m 8m	1 1					11		1	1		
07010206	62	62-0012	L Round Lk	23ac	1 0 1 8m 8m	1 1					11		1	1		
aaaaaaaaaaaaaaaaaaaaaffffffccuuuueeeeeddddddhhhhhhho?AAAAAAAAAPPPPPPPP																
ABCDEF GHI O123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																
07010206	62	62-0013	L Lk Phalen	153	1 0 1 91 91	1 1					11 11		1	1		
07010206	62	62-0016	L Beaver Lk	65ac	1 0 1 8m 8m	11 1					11		1	1		
07010206	62	62-0024	L Birch Lk	127ac	1 0 1 8m 8m	1					1		1			
07010206	62	62-0028	L Sucker Lk	59ac	1 1 0 91 91	1111					1 11		1	1		
07010206	62	62-0036	L Priebe Lk	6ac	1 0 1 8m 8m						1		1			
07010206	62	62-0038-01	L Vadnais Lk	477ac	1 1 0 8m 8m	1111					1 11		1			
07010206	62	62-0038-02	L Vadnais Lk	-	1 1 0 8m 8m	1111					1 11		1			
07010206	62	62-0044	L Langton Lk	30ac	1 0 1 8m 8m						1		1			
07010206	62	62-0046	L Pleasant Lk	585ac	1 1 0 91 91	1111					1 11		1	11		
07010206	62	62-0047	L Crosby Lk	47.9ac	1 0 1 8m 8m	11 1					11		1	1		
07010206	62	62-0049-01	L Langton Lk	30ac	1 0 1 8m 8m						1		1			
07010206	62	62-0049-02	L Langton Lk	-	1 0 1 8m 8m						1		1			
07010206	62	62-0054	L McCarron Lk	68.1ac	1 0 1 8m 8m	11 1					11		1	1		
07010206	62	62-0055	L Como Lk	70.5ac	1 0 1 8m 8m	11 1					11		1			
07010206	62	62-0056	L Owasso Lk	360ac	1 0 1 8m 8m	11 1					1 11		1 11	1 1		
07010206	62	62-0057	L Josephine Lk	118ac	1 0 1 8m 8m	1					11		11	1		
07010206	62	62-0058	L Little Johanna Lk	35ac	1 0 1 8m 8m						1		1			
07010206	62	62-0059	L Marsden Lk	260ac	1 0 1 8m 8m								1			
07010206	62	62-0061	L Turtle Lk	502ac	1 0 1 8m 8m	1 1 1					1 11		11	1		
07010206	62	62-0062	L Charley Lk	31ac	1 1 0 91 91	1111							1			
07010206	62	62-0065	L Sunfish Lk	14ac	1 0 1 8m 8m						1		1			
07010206	62	62-0067	L Long Lk	178ac	1 0 1 8m 8m						1 1		1	1		
07010206	62	62-0068	L Rush Lk	36ac	1 0 1 8m 8m								1			
07010206	62	62-0069	L Pike Lk	35ac	1 0 1 8m 8m						1		1			

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HUC	SEG	CO	AUXID	T	RCHNAME	W	B	I	N	E	Kinds	Number of RMO's Designating		Actual	Poten-	
									Z	M	N	Y	Pollution*	Sources		
									E	O	T	I	R	'effects'	1111111222233344455556666677777789	tial
07010206	62	62-0070		L	Round Lk	122ac	1	0	1	8m	8m			1	1	1
07010206	62	62-0071		L	Valentine Lk	56ac	1	0	1	8m	8m					1
07010206	62	62-0072		L	Karth Lk	15ac	1	0	1	8m	8m			1		1
07010206	62	62-0073		L	Snail Lk	195ac	1	0	1	8m	8m	1		11		1
07010206	62	62-0075-01		L	Island Lk	56ac	1	0	1	8m	8m	1		11		11
07010206	62	62-0075-02		L	Island Lk	1	0	1	8m	8m	1		11		11	
07010206	62	62-0076		L	Jones Lk	13ac	1	0	1	8m	8m			1		1
07010206	62	62-0077		L	Poplar Lk	11ac	1	0	1	8m	8m			1		1
07010206	62	62-0078		L	Johanna Lk	200ac	1	0	1	8m	8m	1		11	11	11
07010206	62	62-0080		L	Emily Lk	12ac	1	0	1	8m	8m	11		11	1	1
07010206	62	62-0081		L	Judy Lk	16ac	1	0	1	8m	8m	11	1	11	1	1
07010206	62	62-0082		L	Wabasso Lk	47ac	1	0	1	8m	8m	11	1	1	1	1
07010206	82	82-0091		L	Battle Creek Lk	103ac	1	0	1	8m	8m	11	1	11	1	1
07010206	82	82-0101		L	DeMontreville Lk	140ac	1	0	1	8m	8m	11	1	11	1	1
07010206	82	82-0103		L	Olson Lk	80ac	1	0	1	8m	8m	11	1	11	1	1
07010206	82	82-0104		L	Jane Lk	140ac	1	0	1	8m	8m	11	1	11	1	1
07010206	82	82-0106		L	Elmo Lk	200ac	1	0	1	8m	8m	11	1	11	1	1
07010206	82	82-0115		L	Tanner's Lk	73ac	1	0	1	91	91	1	1	11	1	1
07010206	82	82-0122		L	Pine Tree Lk	174ac	1	0	1	8m	8m	1	1	1	1	1
07010206	82	82-0129		L	Echo Lk	32ac	1	0	1	8m	8m			1		1
07010206	82	82-0130		L	Long Lk	48ac	1	0	1	8m	8m	1	1	1	1	1
07010206	82	82-0137		L	Fish Lk	20.6ac	1	0	1	8m	8m			1		1
07010206	82	82-0138		L	Horseshoe Lk	53ac	1	0	1	8m	8m			1		1
07010206	82	82-0140		L	Oneka Lk	416ac	1	0	1	8m	8m			1		1
07010206	82	82-0146		L	Rice Lk	277ac	1	0	1	8m	8m			1		1
aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																
07010206	82	82-0147		L	Egg Lk	106ac	1	0	1	8m	8m			1	1	1
07010206	82	82-0153		L	Sunset Lk	124ac	1	0	1	8m	8m		1	1	1	1
07010206	82	82-0163		L	Clear Lk	434ac	1	0	1	8m	8m		1	1	1	1
07010206	82	82-0166		L	Carver Lk	48ac	1	0	1	8m	8m	1	1	11	1	1
07010206	82	82-0167		L	White Bear Lk	8416ac	1	0	1	8m	8m	1		11	1	1
07010206	82	82-0168		L	Mud Lk	187ac	1	0	1	8m	8m				1	1
07010206	x02	27		R	Eagle Cr	.8mi	1	0	1	91	91	1	1	11	1	1
07010206	001	19	19-0005	L	Spring Lk	1500	1	0	1	8m	8m	11	1	111	11	1
07010206	001	19	19-0079	L	Pickerel Lk	120ac	1	0	1	8m	8m	11	1	11	1	11
07010206	002	02		R	MISSISSIPPI R	-	1	1	0	91	91	1		11	1	1
07010206	002	02	02-0071	L	Spring Lk	60.2ac	1	0	1	8m	8m	11	1	11	1	1
07010206	002	02	02-0075	L	Moore Lk	108ac	1	0	1	8m	8m			1	1	1
07010206	002	02	02-0075-01	L	Moore Lk	108ac	1	0	1	8m	8m	11	1	1	1	1
07010206	002	02	02-0075-02	L	Moore Lk	1	0	1	8m	8m	11	1	1	1	1	
07010206	002	27	27-0019	L	Nokomis Lk	201ac	1	0	1	8m	8m	111	1	11	1	1
07010206	002	62	62-0083	L	Silver Lk	69.5ac	1	0	1	8m	8m	11	1	11	1	1
07010206	003	02		R	COON R	13.1mi	1	1	0	8m	8m	111	1111111	1	11	1
07010206	003	02	02-0052	L	Netta Lk	3	1	1	0	8m	8m	1	1	1	1	1
07010206	003	02	02-0053	L	Ham Lk	4	1	1	0	8m	8m	1	1	1	1	1
07010206	003	02	02-0072	L	Laddie Lk	73ac	1	1	0	91	91	11	1	11	1	1
07010206	003	02	02-0084	L	Crooked Lk	.3mi	1	1	0	8m	8m	11		11	1	1
07010206	003	02	02-0090	L	Bunker Lk	-	1	0	1	8m	8m	1	1	11	11	1
07010206	004	27		R	MISSISSIPPI R	-	2	1	1	8m	8m	1	1	22	1	1
07010206	005	02		R	MISSISSIPPI R	-	1	1	0	8m	8m	1	1	11	1	1

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HUC	SEG	CO	AUXID	T	RCHNAME	S	I	B	E	Kinds	Number of RMO's Designating -----*										
											Pollution*----- Sources -----**					Uses -----*					
								M	N	Y	'effects'	1	1	1	1	1	1	1	1	1	1
						0	O	T	I	R	ABCDEF	G	H	I	0	1	2	3	4	5	6
						7	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						8	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						0	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						1	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						2	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						3	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						4	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						5	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						6	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						7	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						8	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						0	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						1	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						2	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						3	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						4	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						5	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						6	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						7	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						8	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						0	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
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						6	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						7	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						8	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						0	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
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						4	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						5	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						6	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						7	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						8	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						0	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
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						2	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
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						7	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						8	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						0	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						1	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
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						9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						0	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
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						3	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						4	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						5	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						6	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						7	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						8	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						0	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						1	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						2	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						3	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						4	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						5	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						6	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						7	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
						8	0	1	2												

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HUC	SEG	CO	AUXID	T	RCHNAME	S I B Z E	N R E M N Y O T I R R	Kinds 'effects'	Number of RMO's Designating -----*												
									Pollution*----- Sources -----**					Actual ----- Uses -----*							
									111111112222333445555666666777777789					123468901230120130126701234560123456700STUVWXYZSTUVWXYZ							
07020001						07020001 Minnesota River (Headwaters)															
07020001	013	37			R MARSH L	1	0	1	91	91	1	111111	1	11	1	11	1	1	1	1	
07020001	016	06			R MARSH L (MINNESOTA-	2	1	1	91	91	1	21	11	1			21	2	1	2	1
07020001	017	06			R MARSH L (MINNESOTA	2	1	1	91	91	1	21	11	1			21	2	1	2	1
07020001	018	06			R MINNESOTA R	2	1	1	91	91	1112221	1	22	2112			1	1	22	22	211
07020001	019	06			R MINNESOTA R	2	1	1	91	91	1112221	1	22	2112			1	1	22	22	2111
07020001	020	06			R MINNESOTA R	2	1	1	91	91	1112221	1	22	2112			1	1	22	22	2111
07020001	022	06	06-0152		L Big Stone Lk	729800a1	0	1	91	91	11111	1	11	1111	1	11	11	1	11	1	1
07020001	028	78			R LITTLE MINNESOTA R2mi	1	1	0	91	91	11	1111	1	1	1			1	1	1	1
07020001	036	37			R YELLOW BANK R	1	0	1	91	91	1111111	1	11	1	11	1	11	1	1	1	1
07020001	037	37			R YELLOW BANK R, N F-	1	0	1	91	91	1111111	1	11	1	11	1	11	1	1	1	1
07020001	038	37			R YELLOW BANK R, S F	1	0	1	91	91	1111111	1	11	1	11	1	11	1	1	1	1
07020001	042	12			R L QUI PARLE (MINNE	1	1	0	91	91		11	11	1			11	1	1	1	1
07020001	046	37			R MARSH L (MINNESOTA	1	0	1	91	91	1	1				1	1	1		1	
07020002						07020002 Pomme de Terre River															
07020002	06	06-0002			L Artichoke Lk	2011ac	1	1	0	91	91	11	11	1			1	1	1	1	
07020002	21	21-0353			L Anka Lk	200	1	0	1	91	91	11	11	1	1	1	1	1	1	1	
07020002	21	21-0355			L Ina Lk	220	1	0	1	91	91	11	11	1	1	1	1	1	1	1	
07020002	21	21-0375			L Christina Lk	3950	1	0	1	91	91	11	11	11	1	1	1	1	1	1	
07020002	56	56-0253			L Eagle Lk	853	1	1	0	91	91	1	1	1	1111	1	1	1	1	1	
07020002	56	56-0408			L Sewell Lk	387	1	0	1	91	91	1	1	1	1	1	1	1	1	1	
07020002	56	56-0427			L Dane Lk	120	1	0	1	91	91	1	1	1	1			1	1		
07020002	56	56-0428			L Long Lk	217	1	0	1	91	91	1	1	1	1			1	1		
07020002	56	56-0437			L Stalker Lk	1341	1	0	1	91	91	1	1	1	1	1	1	1	1		
07020002	56	56-0440			L Steenerson Lk	63	1	0	1	91	91	1	1	1	1						
aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																					
07020002	56	56-0564			L Jotan Lk	86	1	0	1	91	91	1	1	1	1						
07020002	56	56-0604			L N Ten Mile Lk	667	1	0	1	91	91	1	1	1	1		1	1	1	1	
07020002	56	56-0613			L Ten Mile Lk	1445	1	0	1	91	91	1	11	1	1	1					
07020002	75	75-0061			L N Pomme De Terre	L1500ac	1	0	1	91	91	11	11	1	11	1					
07020002	75	75-0074			L Mid Pomme De Terre	1500ac	1	0	1	91	91	11	11	1	11	1	11	1	11	1	
07020002	75	75-0096			L Pomme De Terre	200ac	1	0	1	91	91	1	1	1							
07020002	75	75-0097			L Crystal Lk	188ac	1	1	0	91	91	1				1	1	1	1	1	
07020002	75	75-0105			L Winter Mote Lk	375ac	1	1	0	91	91	1	1	1				1	1	1	
07020002	75	75-0125			L Winter Mote Lk	375ac	1	1	0	91	91	1	1	1				1	1	1	
07020002	75	75-0183			L Drywood Lk	400ac	1	0	1	91	91	1	1	1				1	1	1	
07020002	75	75-0192			L Clear Lk	175ac	1	1	0	91	91	1		1	1		1	1	11	1	
07020002	75	75-0200			L Hattie Lk	400ac	1	0	1	91	91	11	11	11			11	1	11	1	
07020002	75	75-0203			L Gorden Lk	750ac	1	0	1	91	91	11	1					1	1	1	
07020002	76	76-0146			L Oliver Lk	600ac	1	1	0	91	91	1	1	1	1111			1	1		
07020002	001	75			R POMME DE TERRE R	all	1	0	1	91	91	1	11	1	1	1					
07020002	002	75			R POMME DE TERRE R	all	2	0	2	91	91	212211		11	12		1	1	1	1	
07020002	002	26	26-0095		L Barrett Lk	1.5sqmi	0	1	91	91	1111	11	1	111		111		1	1	1	
07020002	002	75	75-0075		L S Pomme De Terre	L1500ac	1	0	1	91	91	11	11	11			1	1	1	1	
07020002	003	26			R POMME DE TERRE (PO		1	0	1	91	91	11	1	1				1	1	1	
07020002	004	61			R		2	0	2	91	91	1112121	21	1112			1	11	1	11	
07020002	004	26	26-0097		L Pomme De Terre Lk	4sgmi	1	0	1	91	91	1111	11	11	1		1	1	1	1	
07020002	006	56			R POMME DE TERRE R	all	1	0	1	91	91	11	11	1	11			1	1	1	
07020002	008	26	26-0002		L Pelican Lk	8sqmi	2	1	1	91	91	12	2	111	2	1	22	1	111	2	
07020002	111	75			R MUDDY (MUD) CREEK	all	1	0	1	91	91	1	11	1	1						

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HUC	SEG CO	AUXID	T	RCHNAME	S N I R B E Z M N Y Y E O T I R R	Pollution* Kinds 'effects'	Number of RMO's Designating -----*										
							Sources -----**										
							Actual Poten- tial										
07020002 07020002 Pomme de Terre River																	
07020002	211	75		R MUDDY (MUD) CREEK	a11	1 0 1 91 91 1 11	1 1 1										
07020003 07020003 Lac qui Parle River																	
07020003	41	41-0102	L W Twin Lk	320ac	1 0 1 91 91 11 111	1 1 1										1 1	
07020003	41	41-0108	L E Twin Lk	320ac	1 0 1 91 91 11 111	1 1 1									1 1		
07020003	41	41-0110	L Hendricks Lk	1634	1 0 1 91 91 11 1 1	1 1 1									1 111 1	1 1 1	
07020003	87	87-0102	L Miller Lk	147ac	1 0 1 91 91 11 1 1	1 1 1									1 1 1	1 1 1	
07020003	001	87	R LAC QUI PARLE R	a11	2 0 1 91 91 1 121 1 1 21 1 12	1									2 1 1 1 11 1 1 1 1	1 1	
07020003	002	87	R LAC QUI PARLE R		2 0 1 91 91 1112111 1 21 1 12	1									2 11 1 111 1 1 1 1	1 1	
07020003	003	37	R LAC QUI PARLE R, W		1 1 0 91 91 11 1 1	1 1									11 1	1 1	
07020003	005	37	R LAC QUI PARLE R, W		1 1 0 91 91 11 1 1	1 1									11 1	1 1	
07020003	006	37	R LAC QUI PARLE R, W		1 1 0 91 91 11 1 1	1 1									11 1	1 1	
07020003	011	87	R FLORIDA CR	10mi	1 0 1 91 91 1 1	1 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020003	012	87	R LAC QUI PARLE R	20mi	2 0 2 91 91 1112121 1 21 1 12	1									2 11 1 111 2 1 2 1 1	1 1 1	
07020003	013	87	R CANBY CR	a11	1 0 1 91 91 1 1	1 1									1 1 11 111	111	
07020003	014	87	R LAZARUS CR	18mi	2 0 2 91 91 1 12111 1 21 2 12	1									2 1 1 11 2 2 1 1 1	1 1 1	
07020003	015	87	R CANBY CR	a11	1 0 1 91 91 1 1	1 1									1 1 11 111	111	
07020003	016	87	R LAC QUI PARLE R	a11	2 1 1 91 91 11 2 2	2 2									1 11 1 1 1 1 1 1	1 1 1	
07020003	115	87	R CANBY CREEK	10mi	1 0 1 91 91 1 1	1 1									1 1 1 1 1 1 1 1	1 1 1	
07020003	215	87	R CANBY CREEK		1 0 1 91 91 1 1	1 1									1 1 1 1 1 1 1 1	1 1 1	
07020004 07020004 Minnesota River (Granite Falls)																	
07020004	12	12-0016	L Norberg Lk	98	1 0 1 91 91 11 11	1 1									1 1	1 1	
07020004	34	34-0115	L East Twin Lk	160ac	1 1 0 91 91 11 1 1	1 1111									1 1 11 111	1 1 1	
07020004	34	34-0116	L Henderson Lk	091ac	1 1 0 91 91 1 1 1	1 1111									11 11 11 11	1 1 1	
aaaaaaaaafffcuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI012346890123012013012670123456700STUVWXYZSTUVWXYZ																	
07020004	34	34-0117	L West Twin Lk	89ac	1 1 0 91 91 11 1 1	1 1111									1 1 1 1	1 1 1 1	
07020004	34	34-0142	L George Lk	250ac	1 0 1 91 91 11 1 1	1 1 1									1 11 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0171	L Eagle Lk	890ac	1 0 1 91 91 11 1 1	1 1111									1 11 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0172	L Ringo Lk	774ac	1 0 1 91 91 11 1 1	1 1111									1 11 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0180	L Willmar Lk	760ac	1 0 1 91 91 11 1 1	1 1111									11 1 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0181	L Foot Lk	580ac	1 0 1 91 91 11 1 111	1 1111									11 1 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0192	L Long Lk	192ac	1 0 1 91 91 1111 11	1 1111									11 1 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0193	L Point Lk	135ac	1 1 0 91 91 11 1 1	1 1 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0195	L King Lk	127ac	1 0 1 91 91 11 1 1	1 1111									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0196	L Skaatas Lk	218ac	1 0 1 91 91 11 1 1	1 1111									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0245	L West Solomon Lk	560ac	1 1 0 91 91 11 1 1	1 1111									11 1 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0246	L East Solomon Lk	730ac	1 0 1 91 91 11 1 1	1 1111									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	34	34-0283	L St. Johns Lk	240ac	1 0 1 91 91 1111 1	1 1111									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0024	L Gislason Lk	90ac	1 0 1 91 91 11 1	1 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0034	L E Stay Lk	360ac	1 0 1 91 91 11 1 1	1 11 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0035	L West Lk Stay	360ac	1 0 1 91 91 11 1	1 11 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0045	L Hawks Nest Lk	300ac	1 0 1 91 91 11 111	1 1 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0055	L No Ash Lk	250ac	1 0 1 91 91 11 1 1	1 11 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0057	L So Ash Lk	250ac	1 0 1 91 91 11 1 1	1 11 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0058	L Curtis Lk	120ac	1 0 1 91 91 11 111	1 1 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0062	L Oak Lk	80ac	1 0 1 91 91 11 1 1	1 1 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0067	L Perch Lk	300ac	1 0 1 91 91 11 111	1 1 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0070	L Drietz Lk	70ac	1 0 1 91 91 11 1 1	1 11 1									1 1 1 1 1 1 1 1	1 1 1 1	
07020004	41	41-0082	L Steep Bank Lk	300ac	1 0 1 91 91 11 1 1	1 1 1									1 1 1 1 1 1 1 1	1 1 1 1	

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HUC	SEG	CO	AUXID	T	RCHNAME	S	I	R	B	E	Kinds	Number of RMO's Designating -----*												
												Pollution*			Sources			**			Uses -----*			
												Z	M	N	N	Y	Y	'effects'	1	1	1	Actual	Poten-	
07020004	41	41-0089	L Shaokatan Lk	1043	1 0 1 91 91 11 1 1	1	1	1											1	1	11	11	1	1
07020004	42	42-0014	L Cottonwood Lk	450ac	1 0 1 91 91 1111111	1	1	1											1 11	1	1	1	1	1
07020004	42	42-0020	L Lady Slipper Lk	300ac	1 0 1 91 91 111111	1	1	1												1	11	1	1	11
07020004	42	42-0028	L Lone Tree Lk	82ac	1 0 1 91 91 11 1 1	1																		1
07020004	65	65-0100	L Long Lk	443	1 1 0 91 91 11 1111																			
07020004	65	65-0108	L Beckendorf Lk	59	1 1 0 91 91 11 1111																			
07020004	65	65-0124	L Dybsand Marsh	66ac	1 1 0 91 91 11 11111																			
07020004	87	87-0012	L High Bank Lk	123ac	1 0 1 91 91 11 1 1	1	1	1														1	1	1
07020004	87	87-0013	L Lone Tree Lk	163ac	1 0 1 91 91 11 1 1	1	1	1														1	1	1
07020004	87	87-0015	L Kvistad Lk	113ac	1 0 1 91 91 11 1 1	1	1	1														1	1	1
07020004	87	87-0016	L Curtiss Lk	440ac	1 0 1 91 91 11 1 1	1	1	1														1	1	1
07020004	87	87-0017	L Timm Lk	237ac	1 0 1 91 91 11 1 1	1	1	1													1	1	1	
07020004	87	87-0019	L Tyson Lk	180ac	1 0 1 91 91 11 1 1	1	1	1													1	1	1	
07020004	87	87-0032	L Mud Lk	98ac	1 0 1 91 91 11 1 1	1	1	1													1	1	1	
07020004	87	87-0060	L Spellman Lk	300ac	1 0 1 91 91 11 1 1	1	1	1													1	1	1	
07020004	87	87-0061	L Mieda Lk	146ac	1 0 1 91 91 11 1 1	1	1	1													1	1	1	
07020004	87	87-0096	L Burton Lk	126ac	1 0 1 91 91 11 1 1	1	1	1												1	1	1	1	
07020004	001	65	R MINNESOTA R	3 0 3 91 91 1323221	3	112							1	1	1	1	2	1	21	3	2	11	1	
07020004	002	65	R BEAVER CR	-	1 1 0 91 91 11111	1	11						1									1		1
07020004	004	65	R BEAVER CR, W FK	-	1 1 0 91 91 11111	1	11						1									1		1
07020004	005	65	R MINNESOTA R	3 0 3 91 91 112323221	3	122						11	1	1	1	1	12	1	21	3	2	11	11	
07020004	006	65	R MINNESOTA R	3 0 3 91 91 1323221	3	122						1	1	1	1	2	1	21	3	2	11	1		
07020004	007	65	R TIMMS CR	-	1 1 0 91 91 11111	1	11													1		1		
07020004	008	65	R MINNESOTA R	3 0 3 91 91 112323221	3	122						11	1	1	1	1	12	1	21	3	2	11	11	
07020004	009	65	R SACRED HEART CR	-	1 1 0 91 91 11111	1	11													1		1		
07020004	010	87	R MINNESOTA R	5 1 4 91 91 221524121	5	124						11	1	1	21	21	1	32	4	1	12	21	1	
07020004	011	87	R MINNESOTA R	4 1 3 91 91 22142412	4	141						11	1	11	121	21	123	3	1	12	11	1		
07020004	012	65	R HAWK CR	-	2 1 1 91 91 21111111	1	11					11	1	1	1	1	211	1	11					
07020004	013	65	R CHETOMBA CR	12	1 1 0 91 91 11111	1	11					11	1	1	1	1	211	1	11					
07020004	014	65	R HAWK CR	-	2 1 1 91 91 21111111	1	11					11	1	121	21	133	3	1	13	11				
07020004	015	87	R MINNESOTA R	4 1 3 91 91 32142412	4	41						21	1	42	21	132	3	1	13	12				
07020004	016	87	R MINNESOTA R	4 1 3 91 91 32142412	41	11 4						21	1	32	11	122	2	1	12	11				
07020004	017	87	R MINNESOTA R	3 1 2 91 91 21 313	1	31 11 3						1	1	32	11	122	2	1	12	11				
07020004	019	87	R MINNESOTA R	30mi	3 1 2 91 91 21 313	1	31 11 3					1	1	32	11	122	2	1	12	11				
07020004	020	37	R MINNESOTA R	74mi	2 1 1 91 91 211212	1	21 1112					21	1	22	11	122	2	11	12	21				
07020004	022	87	R YELLOW MEDICINE R	-	1 0 1 91 91 11 1 1	1	11						1	11	1	11	1	11	1	1	1	1	1	
07020004	024	87	R YELLOW MEDICINE R	28mi	2 0 2 91 91 211212	2	11111					11	2	21	121	21	1	1	2	1	1	1	1	
07020004	025	87	R YELLOW MEDICINE R,	29mi	2 0 2 91 91 211212	2	11111					11	2	21	121	11	1	1	1	1	1	1	1	
07020004	026	87	R MUD CR	20mi	1 0 1 91 91 1 1	1	1													1	1	1	1	
07020004	027	42	R YELLOW MEDICINE R,	-	1 0 1 91 91 1 11111	1	111					11	1	1	111	1	1	1	1	1	1	1		
07020004	028	42	R YELLOW MEDICINE R,	-	1 0 1 91 91 1 11111	1	111					11	1	1	111	1	1	1	1	1	1	1		
07020004	029	87	L Wood Lk	484ac	1 0 1 91 91 11 1 1	1	1111						1	21	1	121	2	1	1	1	1	1	1	
07020004	031	87	R MINNESOTA R	2 0 2 91 91 1	212	1	21 11 2					1	21	1	121	2	1	12	11					
07020004	103	65	R BEAVER CREEK (CD 6	-	1 1 0 91 91 11111	1	11						1							1		1	1	
07020004	203	65	R BEAVER CREEK (CD 6	-	1 1 0 91 91 11111	1	11						1							1		1	1	
07020005	12	12-0030	L Shakopee Lk	393	1 0 1 91 91 11 11	1	1													1	1	1		

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HUC	SEG	CO	AUXID	T	RCHNAME	S I Z E	N R M N O T	B E Y Y I R	Pollution* Kinds 'effects'	Number of RMO's Designating Sources		** Actual Uses Poten- tial	
										111111112222333444555566666677777789			
07020005	21	21-0079	L Maple Lk	835ac	1 1 0 91 91 1 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0145	L Chippewa Lk	1760	1 1 0 91 91 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0154	L South Oscar Lk	55ac	1 1 0 91 91 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0156	L North Oscar Lk	256ac	1 1 0 91 91 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0160	L Rachel Lk	380ac	1 1 0 91 91 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0162	L Freeborn Lk	a11	1 0 1 91 91 1 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0171	L Mattson Lk	264ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 11	1 1 1	
07020005	21	21-0177	L West Olaf Lk	54ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 11	1 1 1	
07020005	21	21-0178	L East Olaf Lk	102ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 11	1 1 1	
07020005	21	21-0185	L Minister Lk	97ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0187	L Williams Lk	261ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1	1 1 1	
07020005	21	21-0189	L Gilbert Lk	51ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0190	L Elizabeth Lk	76ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0208	L Lower Hunt Lk	120ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0213	L Devils Lk	221ac	1 0 1 91 91 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0216	L Whiskey Lk	162ac	1 0 1 91 91 1 1 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0222	L Aldrich Lk	178ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0226	L Moon Lk	127Ac	1 0 1 91 91 1 1 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0230	L Long Lk	190ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0231	L Nelson Lk	102ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0233	L Upper Hunt Lk	106ac	1 0 1 91 91 11 1 1 1	1	1 1 1	1 1 1		1	1 1 11	1 1 1	
07020005	21	21-0242	L Lk Aaron	545ac	1 0 1 91 91 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0245	L Lk Moses	822ac	1 0 1 91 91 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0257	L Lake Oscar	806ac	1 0 1 91 91 11 1 1 1	1	1 1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0261	L Lake Thorstad	276ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
aaaaaaaaaffffccuuueeeeddddddhhhhhhh?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ													
07020005	21	21-0274	L Eng Lk	185ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0281	L Roland Lk	88ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0289	L Wolley Lk	135ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0291	L Red Rock Lk	964ac	1 0 1 91 91 11 1 1 1	1	1 1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0293	L Amos Lk	96ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0294	L Thorson Lk	106ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0302	L Bärsness Lk	96ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1			1	1 1 1	
07020005	21	21-0304	L Holleque Lk	128ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0305	L Lake Venus	196ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0310	L Jorgrson Lk	97ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0315	L Quam Lk	178ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0323	L Jennie Lk	301ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0329	L Mahila Lk	52ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0336	L Fanny Lk	40ac	1 0 1 91 91 11 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0338	L Davidson Lk	158ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0341	L Erwin Lk	123ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0343	L Long Lk	218ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0347	L Hubrid Lk	109ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0348	L Solberg Lk	291ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	21	21-0374	L Alberts Lk	157ac	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	26	26-0046	L Lower Elk Lk	115	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	26	26-0047	L Elk Lk	28	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	26	26-0048	L Lower Elk Lk	28	1 0 1 91 91 11 1 1	1	1 1 1	1 1 1		1	1 1 1	1 1 1	
07020005	34	34-0206	L Andrew Lk	781ac	1 0 1 91 91 1 1		1 1 1 1	1 1 1		1	1 1 1 1	1 1 1 1	

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HUC	SEG	CO	AUXID	T	RCHNAME	W B E	S I Z M N O T R	N R M N Y T I R	B E Kinds 'effects'	Number of RMO's Designating -----*											
										Pollution* Sources -----**											
										'111111112222333444555566667777777789'											
07020005 Chippewa River																					
07020005	622	21		R	CD 60 (CHIPPEWA R)		1	0	1	91	91	11	111	1	1	11		1	11	1	
07020005	722	21		R	CD 60 (CHIPPEWA R)		1	0	1	91	91	11	111	1	1	11		1	11	1	
07020006 Redwood River																					
07020006	42	42-0002		L	Schoolgrove Lk	350ac	1	1	0	91	91	111111	1	1	1111			11	1	1	
07020006	42	42-0054		L	Brawner Lk	32	1	1	0	91	91	11	1	1	1			1		1	
07020006	42	42-0055		L	Clear Lk	68ac	1	1	0	91	91	111111	1	1	1			1		1	
07020006	42	42-0066		L	Section Thirty-thr101	1	0	0	91	91	111111	1	1	1			1		1		
07020006	42	42-0070		L	E Twin Lk	300ac	1	1	0	91	91	111111	1	1	1			11		1	
07020006	42	42-0071		L	Sanderson Lk	95ac	1	1	0	91	91	111111	1	1	1			1		1	
07020006	42	42-0074		L	W Twin Lk	237	1	1	0	91	91	111111	1	1	1			11		11	
07020006	42	42-0078		L	Wood Lk (Marguerit351ac		1	0	1	91	91	11	111	1	1			11		1	
07020006	42	42-0093		L	Goose Lk	150ac	1	1	0	91	91	111111	1	1	11			111	1	1	
07020006	42	42-0096		L	Island Lk	150ac	1	1	0	91	91	11	111	1	1	1			11		1
07020006	64	64-0058		L	Redwood Lk	60ac	1	0	1	91	91	1111111111	1	1	1			11		1	
07020006	001	64		R	REDWOOD R	40mi	2	0	1	91	91	111111121	2	1	112		111	1	11	111	
07020006	002	64		R	RAMSEY CR	25mi	1	0	1	91	91	1111111111	1	1	111		11	1	11	111	
07020006	003	64		R	REDWOOD R		2	0	1	91	91	1111111121	2	1	112		111	1	11	111	
07020006	004	64		R	REDWOOD R		2	0	2	91	91	212222221	2	1	1212		122	112	111	111111	
07020006	005	42		R	THREEMILE CR	17mi	1	0	1	91	91	1	111111	1	1	111		11	1	11	1
07020006	006	42		R	REDWOOD R		1	0	1	91	91	1	11111111	1	1	111		111	1	1	1
07020006	007	41	41-0021	L	Dead Coon Lk	500ac	1	0	1	91	91	11	111	1	1				11	1	1
07020006	008	41	41-0043	L	Lk Benton	2000ac	1	0	1	91	91	11	1	1	1		111	1	11	1	
07020006	009	59		R	REDWOOD R	22.4sqm2	2	0	2	91	91	1	121221	2	2	2222		11122	1	121121	2
07020006	106	42		R	REDWOOD R		1	0	1	91	91	1	1	1				1			
aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHIJKLMNOPQRSTUVWXYZ																					
07020006	206	42		R	REDWOOD R		1	0	1	91	91	1	1	1				1			
07020006	306	42		R	REDWOOD R		1	0	1	91	91	1	1	1				1			
07020007 Minnesota River (Mankato)																					
07020007	07	07-0047		L	George Lk	-	1	0	1	91	91	1111	1	1			1	1	1	1	
07020007	07	07-0096		L	Loon Lk	-	1	0	1	91	91	1111	11	1	1111		1	1	1	11	
07020007	07	07-0097		L	Mills Lk	-	1	1	0	91	91	11		1	1			1	1	1	
07020007	07	07-0098		L	Lk Crystal	-	1	0	1	91	91	1111	11	1	1111		1	1	1	11	
07020007	07	07-0125		L	Armstrong Lk	-	1	0	1	91	91	1111	11	1	1111		1	1	1	11	
07020007	08	08-0004		L	Linden Lk	-	1	1	0	91	91		1	1			1	1	1	1	
07020007	08	08-0010		L	Omsrud Lk	-	1	1	0	91	91		1	1			1	1	1	1	
07020007	08	08-0016		L	Juni Lk	-	1	1	0	91	91		1	1			1	1	1	1	
07020007	08	08-0035		L	Sleepy Eye	-	1	0	1	91	91	11111111	1	1		11		11	1	1	
07020007	08	08-0073		L	Lone Tree Lk	-	1	1	0	91	91		1	1			1	1	1	1	
07020007	40	40-0104		L	Henry Lk	-	1	0	1	91	91	111		1	111			1	1	1	
07020007	40	40-0108		L	S Goldsmith Lk	-	1	0	1	91	91	111		1	111			1	1	1	
07020007	40	40-0109		L	Scotch Lk	-	1	0	1	91	91	111		1	111			1	1	1	
07020007	40	40-0118		L	Emily Lk	273ac	1	0	1	8m	8m	1	1	1			1	1	1	1	
07020007	40	40-0120		L	N Goldsmith Lk	-	1	0	1	91	91	111		1	111			1	1	1	
07020007	40	40-0124		L	Emily Lk	-	1	0	1	91	91	111		1	1111		1	1	1	11	
07020007	52	52-0002		L	Spring Lk	-	1	1	0	91	91	1	1			11		1		1	
07020007	52	52-0008		L	Erickson Lk	-	1	1	0	91	91	11		1	1			1		1	
07020007	52	52-0010		L	Oakleaf Lk	150ac	1	1	0	91	91	11		1	11		1		1		
07020007	52	52-0022		L	Horseshoe Lk	-	1	1	0	91	91	11		1	1			1		1	

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HUC	SEG	CO	AUXID	W	B	T	RCHNAME	S	N	B	E	Number of RMO's Designating		Sources	Actual	Poten-											
								I	R	Kinds	Pollution*	**	Uses														
								Z	M	N	Y	'effects'	1111111122223334445555666677777789														
								E	O	T	I	R	ABCDEF	GHI	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ												
07020007	52	52-0024		L	Little Lk	-		1	1	0	91	91	11	1	11	1	1	1									
07020007	52	52-0025		L	Mud Lk	-		1	1	0	91	91	11	1	1	1	1	1									
07020007	52	52-0030		L	Duck Lk	-		1	1	0	91	91	11	1	11	1	1	1									
07020007	52	52-0034		L	Swan Lk	10000ac1		1	0	91	91	11	1	1	1	1	1	1									
07020007	52	52-0037		L	Peterson Lk	118ac		1	1	0	91	91	11	1	11	1	1	1									
07020007	65	65-0028		L	Round Lk	148ac		1	0	1	91	91	11	11111	1	1	1	1									
07020007	x03	52		R	Seven Mile Cr	all		1	1	0	91	91	11	1	1111	1	1	1									
07020007	001	65		R	MINNESOTA R	115mi		4	1	3	91	91	21443331	4	1214	22	33	1									
07020007	002	52		R	MINNESOTA R			2	1	1	91	91	22211	2	112	11	11	1									
07020007	003	52		R	MINNESOTA R			3	1	2	91	91	1	33222	3	1213	22	23	1								
07020007	004	52		R	MINNESOTA R			2	1	1	91	91	1	221121	2	1112	22	22	1								
07020007	005	52		R	MINNESOTA R			2	1	1	91	91	222121	2	1112	11	11	1									
07020007	006	52		R	SWAN L OUTLET	all		2	1	0	91	91	12121	2	1112	1	11	1									
07020007	008	52		R	MINNESOTA R			2	1	1	91	91	222221	2	2122	11	11	1									
07020007	009	52		R	MINNESOTA R			2	1	1	91	91	1	221221	2	2112	12	12	1								
07020007	010	65		R	MINNESOTA R			4	2	2	91	91	21343433	4	3224	22	43	1									
07020007	011	65		R	MINNESOTA R			4	2	2	91	91	21343433	4	3224	22	43	1									
07020007	012	52		R	EIGHTMILE CR	-		1	1	0	91	91	11	1	1111	1	1	1									
07020007	013	65		R	MINNESOTA R			3	2	1	91	91	11233322	3	2123	11	32	1									
07020007	014	65		R	LITTLE ROCK CR	-		2	2	0	91	91	121211	1	1111	1	2	1									
07020007	015	65		R	MINNESOTA R			3	2	1	91	91	11233322	3	2123	11	32	1									
07020007	016	65		R	MINNESOTA R			3	2	1	91	91	11233322	3	2123	11	32	1									
07020007	017	65		R	FORT RIDGLEY CR	-		2	2	0	91	91	121211	1	1111	1	2	1									
07020007	018	65		R	MINNESOTA R			4	2	2	91	91	11343433	4	1233	11	32	1									
07020007	019	65		R	MINNESOTA R			4	1	3	91	91	11243423	4	222	11	1	1									
								aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAPPPPPP																			
								ABCDEF																			
07020007	021	65		R	MINNESOTA R	-		4	1	3	91	91	11232423	1	112	11	1	1	12	31	3	12	12	12	1		
07020007	024	17		R	LITTLE COTTONWOOD	75mi		3	1	2	91	91	21232331	3	1223	11	22	1	1	2	21	21	2	11	12	12	121
07020007	026	07	07-0101	L	Lily Lk	-		1	0	1	91	91	111111	1	11	1	11	1	1	1	1	1	1	1	1	1	
07020007	027	40		R	SHAHASKA CR	all		1	0	1	91	91	11	1	11	1	11	1	1	1	1	1	1	1	1	1	
07020007	028	40		R	SHAHASKA CR			1	0	1	91	91	11	1	11	1	11	1	1	1	1	1	1	1	1	1	
07020007	028	40	40-0117	L	Washington Lk	-		1	0	1	91	91	11	1	11	1	11	1	1	1	1	1	1	1	1	1	
				07020008 Cottonwood River													1	11	1	1	1	1	1	1	1		
07020008	08	08-0011		L	Clear Lk	-		1	0	1	91	91	11	1	1	1	11	1	1	1	1	1	1	1	1	1	
07020008	08	08-0014		L	School Lk	-		1	1	0	91	91	1	1	1			1	1	1	1	1	1	1	1	1	
07020008	08	08-0027		L	Zander Lk	-		1	1	0	91	91	1	1	1			1	1	1	1	1	1	1	1	1	
07020008	08	08-0045		L	Gilman Lk	-		1	1	0	91	91	1	1	1			1	1	1	1	1	1	1	1	1	
07020008	08	08-0054		L	Altermatt Lk	-		1	1	0	91	91	1	1	1			1	1	1	1	1	1	1	1	1	
07020008	08	08-0096		L	Boise Lk (Boys)	-		1	1	0	91	91	1	1	1			1	1	1	1	1	1	1	1	1	
07020008	17	17-0033		L	Augusta Lk	499ac		1	0	1	91	91	1	1	1	1		1	1	1	1	1	1	1	1	1	
07020008	17	17-0049		L	Carey Lk	117ac		1	0	1	91	91	1	1	1			1	1	1	1	1	1	1	1	1	
07020008	17	17-0054		L	Bean Lk	141		1	0	1	91	91	11	1	1			1	1	1	1	1	1	1	1	1	
07020008	17	17-0056		L	Double Lk	227		1	1	0	91	91	11	1	1	11		1	1	1	1	1	1	1	1	1	
07020008	42	42-0032		L	Lk Of Hills	145ac		1	1	0	91	91	11	1	1			1	1	1	1	1	1	1	1	1	
07020008	42	42-0037		L	Marshall Lk	300ac		1	0	1	91	91	111111	1	1	1	1	1	11	1	1	1	1	1	1	1	1
07020008	42	42-0052		L	Rock Lk	422		1	0	1	91	91	111111	1	1111				11	1	1	1	1	1	1	1	1
07020008	51	51-0006		L	Louisa Lk	211ac		1	0	1	91	91	11	111	1	111			111	1	1	1	1	1	1	1	1
07020008	51	51-0038		L	Round Lk	162ac		1	0	1	91	91	1	1	1			1	1	1	1	1	1	1	1	1	
07020008	51	51-0043		L	Fox Lk	174ac		1	0	1	91	91	11	1	1			11	1							1	

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HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R M O	B E T I	Pollution* Kinds	Number of RMO's Designating -----*										
										Sources -----**										
										Actual Potential										
07020008 Cottonwood River																				
07020008	64	64-0044	L Willow Lk	162ac	1 0 1 91 91	11111111	1	1									1	1	1	1
07020008	64	64-0070	L Daub Lk	120ac	1 1 0 91 91	1 1	1										1	1		1
07020008	001	64	R COTTONWOOD R	3 1 2 91 91	21232332	31	2223			21	1			2	2	1	111	12	111	11
07020008	003	64	R COTTONWOOD R	3 1 2 91 91	21232322	31	2223			21	1			2	2	1	111	12	111	11
07020008	005	64	R COTTONWOOD R	2 1 1 91 91	11122212	21	1112			21				1	2	1	111	12	111	11
07020008	006	64	R COTTONWOOD R	2 1 1 91 91	111222121	21	1222			21				1	2	1	221	12	111112	
07020008	007	64	R COTTONWOOD R	1 0 1 91 91	11111111	11	1111			11	1			1	1	111	11	1	11111	
07020008	008	64	R COTTONWOOD R	1 0 1 91 91	11111111	11	11			11	1			1	1	111	11	1	11111	
07020008	009	64	R COTTONWOOD R	65mi	1 0 1 91 91	11 1 11	11	1111		1	1			1	1	111	11	1	1 1 1	
07020008	010	42	R MEADOW CR	17mi	1 0 1 91 91	1 11111	1	111			11			1	1	111	1	11		
07020008	011	42	R COTTONWOOD R	25mi	1 1 0 91 91	1 11111	11	1111		11			1	1	111	1	111	1	1	
07020008	012	64	R PLUM CR	1 0 1 91 91	11 1	1	1 1			1	1			11	1	1	1			
07020008	013	64	R DUTCH CHARLIE CR	1 0 1 91 91	11 1	1	1 1			1	1			11	1	1	1			
07020008	014	64	R DUTCH CHARLIE CR	1 0 1 91 91	11 1	1	1 1			1	1			11	1	1	1			
07020008	015	64	R HIGHWATER CR	1 0 1 91 91	11 1	1	1 1			1	1			11	1	1	1			
07020008	016	64	R DRY CR	1 0 1 91 91	11 1	1	1 1			1	1			11	1	1	1			
07020008	017	08	R MOUND CR	-	1 1 0 8m 8m	11	1	111							1		1	1		
07020008	019	08	R COTTONWOOD R	-	1 1 0 91 91	111 1	11	1111		1				11	1	1	1	1		
07020009 Blue Earth River																				
07020009	22	22-0007	L Rice Lk	-	1 0 1 91 91	11 11 1	1	1			1			1	1	1	11	1	1	1
07020009	22	22-0022	L S Walnut Lk	-	1 0 1 91 91	1	1 1	1						1		1	1	1	1	1
07020009	22	22-0023	L N Walnut Lk (Walnu-	1 0 1 91 91	1	1											1		1	1
07020009	24	24-0043	L Alden Lk (Morin)	-	1 0 1 91 91	1					1						1	1	1	1
07020009	32	32-0016	L Lowers Lk	40ac	1 1 0 91 91	1	1	1									1	1	1	1
aaaaaaaaaffffccuuueeeeddddddhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																				
07020009	32	32-0017	L Independence Lk	80ac	1 1 0 91 91	11 1		1	1						1		1	1	1	1
07020009	46	46-0010	L E Chain Lk	-	1 0 1 91 91	11 1 1	1	1 1							1		1	1	1	1
07020009	46	46-0012	L Imogene Lk	-	1 0 1 91 91	11 1 1	1	1							1		1	1	1	1
07020009	46	46-0013	L Swan Lk (Swag)	-	1 0 1 91 91	11 1 1	1	1							1		1	1	1	1
07020009	46	46-0014-01	L Wilmert Lk	-	1 0 1 91 91	11 1 1	1	1							1		1	1	1	1
07020009	46	46-0014-02	L Wilmert Lk	-	1 0 1 91 91	11 1 1	1	1							1		1	1	1	1
07020009	46	46-0016	L N Silver Lk	-	1 0 1 91 91	11 1 11	1	1						1		1	1	1	1	1
07020009	46	46-0020	L South Silver Lk	-	1 0 1 91 91	11111 1	1	111						1		1	1	1	1	1
07020009	46	46-0024	L George Lk	-	1 0 1 91 91	11 111	1	1						11		11	1	1	1	1
07020009	46	46-0025	L Sisseton Lk	-	1 0 1 91 91	11 111	1	1						11		11	1	1	1	1
07020009	46	46-0032	L Rose Lk	-	1 0 1 91 91	11 1 11	1	1						1		1	1	1	1	1
07020009	46	46-0033	L Sager Lk	-	1 0 1 91 91	11 1 11	1	1						1		1	1	1	1	1
07020009	46	46-0034	L Amber Lk	-	1 0 1 91 91	11 111	1	1						1		11	1	1	1	1
07020009	46	46-0036	L Martin Lk	-	1 0 1 91 91	11 1 1	1	11								1		1	1	1
07020009	46	46-0037	L High Lk	-	1 0 1 91 91	11 1 1	1	11								1		1	1	1
07020009	46	46-0039	L Lk Charolette	-	1 0 1 91 91	11 1 11	1	1 1						1		1	1	1	1	1
07020009	46	46-0042	L Kiester Lk	-	1 0 1 91 91	11 1 1	1	1						1		1	1	1	1	1
07020009	46	46-0044	L Buffalo Lk	-	1 0 1 91 91	11 1 11	1	1						1	1		1	1	1	1
07020009	46	46-0049	L Iowa Lk	-	1 0 1 91 91	11 1 1	1	1						1		1	1	1	1	1
07020009	46	46-0111	L Clam Lk	-	1 0 1 91 91	11 1 1	1	1						1		1	1	1	1	1
07020009	46	46-0121	L Cedar Lk	-	1 0 1 91 91	11 1 11	1	1 1						1		1	1	1	1	1
07020009	46	46-0130	L Little Twin Lk	-	1 0 1 91 91	11 1 1	1	1								1		1	1	1
07020009	46	46-0132	L Watkins Lk	-	1 0 1 91 91	11 1 1	1	1								1		1	1	1
07020009	46	46-0133	L Big Twin	-	1 0 1 91 91	11 1 1	1	1								1		1	1	1

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HUC	SEG	CO	AUXID	W T	RCHNAME	S I Z E O T R E	N R M N Y T I R R	B E Kinds 'effects'	Number of RMO's Designating -----*		
									Pollution*----- Sources -----**----- Uses -----*		
									Actual	Poten-	
07020011	011	81		R LITTLE COBB R	-	1 0 1 91 91	11 1	1 1			1
07020011	012	81		R BULL RUN CR	-	1 0 1 91 91	111 1	1 1			1
07020011	013	81		R LE SUEUR R	2 0 2 91 91	1 22122	2 2112		1	1	1 1 1 2 21 11 1 1
07020011	014	81		R LE SUEUR R	-	2 0 2 91 91	1 22122	2 2112	1	1	1 1 1 2 21 11 1 1
07020011	016	81	81-0095	L Lk Elysian	-	2 0 2 91 91	1221111	2 22 2	22	2	2 2 2 2 2 2
07020011	017	07		R COBB R	1 0 1 91 91	1 11 11	1 1 1		1 1	1 1	1
07020011	018	07		R LITTLE COBB R	all	1 0 1 91 91	1 11 11	1 1 1	1 1	1 1	1
07020011	614	81		R BOOT CREEK		1 0 1 91 91	11 1	1 1			1
07020011	714	81		R BOOT CREEK	-	1 0 1 91 91	11 1	1 1			1
07020011 Le Sueur River -----											
07020012	10	10-0001		L Rice Marsh Lk	70ac	1 0 1 8m 8m	11 1		1 11	1	1 1 11 1
07020012	10	10-0002		L Riley Lk	286ac	1 0 1 8m 8m	11 1	1 1	1 11	11 1	1 1 1 1 1
07020012	10	10-0006		L Lotus Lk	229ac	1 0 1 8m 8m	11 1		11	1 1	1 1 1
07020012	10	10-0007		L Lucy Lk	94ac	1 0 1 91 91	11 1		1 11	11 1	1 1 1
07020012	10	10-0012		L Ann Lk	110ac	1 0 1 91 91	11 1		1 11	1 1	1 1 1 1 1
07020012	10	10-0013		L Susan Lk	80ac	1 0 1 91 91	11 1		1 11	11 1	1 1 1
07020012	10	10-0028		L Aue Lk	37ac	1 0 1 8m 8m	11 111	1 1			1 1
07020012	10	10-0029		L Miller Lk	180ac	1 1 0 8m 8m	1	1 11			1 1
07020012	10	10-0031		L Gaystock Lk	105	1 1 0 8m 8m	111111	1 11			1 1
07020012	10	10-0058		L Maria Lk	169ac	1 1 0 8m 8m	11 1111	1 111			1 1 1
07020012	10	10-0059		L Waconia Lk	3196ac	1 1 0 91 91	1 1	1 11	11	1	1 1
07020012	10	10-0063		L Assumption Lk	132	1 1 0 8m 8m	11 111	1 1 1			1 1
07020012	10	10-0068		L Myers Lk	81ac	1 1 0 8m 8m	1 1	1 11			1 1
07020012	10	10-0084		L Burandt Lk	182ac	1 1 0 8m 8m	1	1 1	1	1	1 1
07020012 Minnesota River (Shakopee) -----											
aaaaaaaaaaaaaaaaaaaaaffffccuccuuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPPPP											
ABCDEFIGHIO123468901230120130126701234560123456700STUVWXYZSTUVWXYZ											
07020012	10	10-0086		L Patterson Lk	558	1 0 0 8m 8m	11 111	1 1 1			1
07020012	10	10-0089		L Goose Lk	407	1 0 1 8m 8m	11 111	1 1 1			1
07020012	10	10-0105		L Young America Lk	110ac	1 1 0 8m 8m	1 1	1 11	11		1 1
07020012	10	10-0107		L Braunworth Lk	93ac	1 1 0 8m 8m	11 111	1			1 1
07020012	10	10-0109		L Barnes Lk	175ac	1 1 0 8m 8m	11 1111	1 111			1 1
07020012	10	10-0110		L Brand Lk	134ac	1 1 0 8m 8m	1 1	1 11			1 1
07020012	19	19-0021		L Alimagnet Lk	113	1 0 1 8m 8m	11 1 1		1 11	11 1	11 1
07020012	19	19-0027		L Crystal Lk	292ac	1 0 1 8m 8m	11 1		11	1 1	1 1 1
07020012	19	19-0030		L Kingsley Lk	44ac	1 0 1 8m 8m	11		11		1 1
07020012	19	19-0031		L Orchard Lk	231ac	1 0 1 8m 8m	11		11	1 1	1 1 1
07020012	19	19-0032		L Lee Lk	25ac	1 0 1 8m 8m	11 1 11	1 1 1	1 11	1 1	1 1 1 1
07020012	19	19-0033		L Earley Lk	44ac	1 0 1 8m 8m	11 1 1 1		11	1 1	1 1 1 1
07020012	19	19-0056		L O'Leary Lk	13ac	1 0 1 8m 8m	1 1		1 11		1 1 1 1
07020012	19	19-0057		L JP-15 (Fish Lk)	.9ac	1 0 1 8m 8m	11 1 1		11 11	11 111	1 11
07020012	19	19-0066		L LP-42 (Quigley Lk)	12ac	1 0 1 8m 8m	1		1 1		1 1
07020012	19	19-0067		L Thomas Lk	44ac	1 0 1 8m 8m	11 1 1		11 11	11 1	11 1 1
07020012	19	19-0071		L Jensen Lk	55ac	1 0 1 8m 8m	11 1		11 1	1	1 1 1 1
07020012	19	19-0072		L O'Brien Lk	40ac	1 0 1 8m 8m	11 1		11		1 1 1 1 1
07020012	19	19-0077		L LP-26 (Unnamed)	13ac	1 0 1 8m 8m	11 1 1		11	1	1 1 1 1
07020012	19	19-0081		L Augusta Lk	40ac	1 1 0 8m 8m	1 1		1 1		1 1 1 1
07020012	19	19-0446		L Lac Lavon	69	1 1 0 8m 8m	1		1		1 1 1 1
07020012	27	27-0004		L Lower Penn Lk	32.6ac	1 0 1 91 91	1 1 1		1 11		1 1 1 1 1
07020012	27	27-0011		L Oxboro Lk	19.6ac	1 0 1 91 91	1 1 1		1 1		1 1 1 1 1
07020012	27	27-0047		L Bush Lk	186ac	1 0 1 91 91	1		11		1 1 1 1 1

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HUC	SEG	CO	AUXID	W B T	RCHNAME	S	N	Pollution*	Number of RMO's Designating		** Actual Sources	Uses Poten- tial	
						I	R	B	E	Kinds			
						Z	M	N	Y	Y	'effects'11111111222233344455555666666677777789		
07020012	27	27-0048	L Hyland Lk	90ac	1 0 1 8m 8m 11 1					11		1 1 1 1 1 1	
07020012	27	27-0062-01	L North Anderson Lk	170ac	1 0 1 8m 8m 11 1 1					11		1 1 1 1 1 1	
07020012	27	27-0062-02	L Southwest Anderson	105ac	1 0 1 8m 8m 1 1 1					11		1 1 1 1 1 1	
07020012	27	27-0062-03	L Southeast Anderson	77ac	1 0 1 8m 8m 11 1 1					11		1 1 1 1 1 1	
07020012	27	27-0067	L Bryant Lk	144ac	1 0 1 8m 8m 11 1 1 1 1					11		1 1 1 1 1 1	
07020012	27	27-0069	L Duck Lk	41ac	1 0 1 8m 8m 11 1					11		1 1 1 1 1 1	
07020012	27	27-0070	L Mitchell Lk	112ac	1 0 1 8m 8m 11 1					11		1 1 1 1 1 1	
07020012	27	27-0071	L Round Lk	34ac	1 1 0 8m 8m 1					1		1 1 1 1 1 1	
07020012	27	27-0078	L Staring Lk	150ac	1 0 1 8m 8m 11 1 1 1					11		1 1 1 1 1 1	
07020012	27	27-0081	L Birch Island Lk	45ac	1 0 1 8m 8m 11 1 1					11		11 11 11 11 11	
07020012	27	27-0088	L Minnetoga Lk	17ac	1 0 1 8m 8m 11 1 1					11		1 1 11 11 11	
07020012	27	27-0089	L Shady Oak Lk	93ac	1 0 1 8m 8m 1 1 1					11		1 1 1 1 1 1	
07020012	27	27-0089-01	L Shady Oak Lk	90ac	1 1 0 8m 8m 1					1		1 1 1 1 1 1	
07020012	27	27-0089-02	L Shady Oak Lk		1 1 0 8m 8m 1					1		1 1 1 1 1 1	
07020012	27	27-0089-03	L Shady Oak Lk		1 1 0 8m 8m 1					1		1 1 1 1 1 1	
07020012	27	27-0093	L Glen Lk	104ac	1 0 1 8m 8m 1 1 1					11		1 1 1 1 1 1	
07020012	27	27-0094	L Lone Lk	22ac	1 0 1 8m 8m 11 1 1					11		1 1 1 1 1 1	
07020012	40	40-0016	L Rice Lk	-	1 0 1 91 91 111					1 11 1		11 1 1 1 1 1	
07020012	40	40-0027	L Sanborn Lk	-	1 0 1 91 91 111					1 11 1		1 1 1 1 1 1	
07020012	40	40-0028	L Pepin Lk	-	1 0 1 91 91 111					1 11 1		1 1 1 1 1 1	
07020012	43	43-0048	L Bakers Lk	469	1 0 1 91 91 11 111					1 111		1 1 1 1 111	
07020012	52	52-0012	L Zwinggi Lk	-	1 1 0 91 91 11					1		1 1 1 1 1	
07020012	52	52-0015	L Sand Lk	80ac	1 1 0 91 91 11					1		1 1 1 1 1	
07020012	52	52-0020	L Annexstad Lk	-	1 1 0 91 91 11					1 1 1		1 1 1 1 1	
07020012	52	52-0021	L Haack Lk	-	1 1 0 91 91 11					1 1		1 1 1 1 1	
aaaaaaaaaffffcccuuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPPPP													
ABCDEFIGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ													
07020012	52	52-0033	L Rice Lk	121ac	1 1 0 91 91 11				1 1 11	1	1	1 11 1 1 1	
07020012	66	66-0061	L Cody Lk	250ac	1 1 0 8m 8m 111 1				1 11 1	1	1 1 1	11 1 11 1 1	
07020012	66	66-0062	L Phelps Lk	320ac	1 1 0 8m 8m 111 1				1 11 1	1	1 1 1	11 1 11 1 1	
07020012	70	70-0018	L Unnamed Pond	-	1 1 0 8m 8m 1 1					11		11 11 11 11	
07020012	70	70-0022	L Cleary Lk	137	1 0 1 91 91 1 1 1				1 1 1			1 11 1 1 1	
07020012	70	70-0024	L Kane Lk	276	1 1 0 8m 8m 1				1		1	1 1 1 1 1	
07020012	70	70-0026	L Lower Prior Lk	2090ac	1 1 0 8m 8m 1 1					1 11		1 1 1 1 1 1	
07020012	70	70-0035	L Lennon Lk	204	1 0 0 8m 8m 11 111				1 1 1			1 1 1 1 1	
07020012	70	70-0050	L McMahon Lk	136	1 0 1 91 91 11 1				1 1 11			1 1 1 1 1	
07020012	72	70-0050-01	L High Island Lk	1634ac	1 1 0 8m 8m 11 1							11 1 1 1 1	
07020012	72	70-0050-02	L High Island Lk	-	1 1 0 8m 8m 11 1							11 1 1 1 1	
07020012	70	70-0052	L Cynthia Lk	195	1 0 1 91 91 11 1				1 1 11			1 1 1 1 1	
07020012	70	70-0054	L Spring Lk	13500ac	1 0 1 8m 8m 1111 1				1 1 11			11 1 1 1 1	
07020012	70	70-0060	L Rice Lk	1144ac	1 1 0 8m 8m 1				1 1 1			1 1 1 1 1	
07020012	70	70-0061	L Crystal Lk	106ac	1 1 0 8m 8m 1				1 1 1			1 1 1 1 1	
07020012	70	70-0065	L Buck Lk	-	1 1 0 91 91 1 11				1 1 1			1 1 1 1 1	
07020012	70	70-0069	L Fish Lk	434ac	1 0 1 8m 8m 11				1 1 11			11 1 1 1 1	
07020012	70	70-0072	L Upper Prior Lk	3450ac	1 0 1 8m 8m 1 1 1				1 1 11			11 11 1 1 1 1	
07020012	70	70-0076	L Pike Lk	1990ac	2 0 2 8m 8m 112 1				2 1 11			1 1 2 1 1 2	
07020012	70	70-0085	L Unnamed Pond	-	1 1 0 8m 8m 1 1				1 1 11			1 1 1 1 1	
07020012	70	70-0091	L Cedar Lk	749	1 1 0 8m 8m 11 11				1 1 1			11 1 1 1 1 1	
07020012	70	70-0094	L Sutton Lk	1168ac	1 1 0 8m 8m 11 1111				1 1111			1 1 1 1 1 1	
07020012	70	70-0095	L O'Dowd Lk	256	1 1 0 8m 8m 11 1 1				1 1 1			1 1 11 1 1	
07020012	70	70-0098	L Pleasant Lk	269	1 0 1 91 91 11 1				1 1 11			1 1 1 1 1 1	

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E	N R M N Y O T I R R	B E Kinds 'effects'	* Number of RMO's Designating -----		Actual Potential	Uses -----				
										Pollution* Sources -----							
										111111112222333444555566666677777789 ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ							
07020012 Minnesota River (Shakopee)																	
07020012	701	27	R NINE MILE CREEK	23.5mi	1 0 1 8m 8m	1 1 1				11			1	1	1	1	
07020012	801	27	R PURGATORY CREEK	-	1 0 1 8m 8m	1111				11			1	1	1	1	
07030001 St. Croix River (Upper)																	
07030001	58	58-0024	L Tamarack Lk	all	1 1 0 91 91		1			1 1			1				
07030003 Kettle River																	
07030003	01	01-0001	L Pine Lk	372	1 0 1 8m 8m	1 11	1 11			1 1			1	1			
07030003	69	09-0029	L Park Lk	373	2 0 2 8m 8m	21 1				1 1			1	12	12	2	
07030003	09	09-0058	L Merwin Lk	51ac	1 0 1 8m 8m	1	1	1	1				1	1			
07030003	58	58-0062	L Island Lk	all	1 1 0 91 91	1	1	1	1				1	1			
07030003	58	58-0067	L Sturgeon Lk	all	1 1 0 91 91		1						1	1			
07030003	58	58-0081	L Sand Lk	all	1 1 0 91 91		1						1	1			
07030003	58	58-0137	L Bass Lk	all	1 1 0 91 91		1						1				
07030003	001	58	R KETTLE R		1 1 0 91 91		1										
07030003	002	58	R KETTLE R		1 1 0 91 91		1										
07030003	003	58	R KETTLE R		1 1 0 91 91		1										
07030003	003	58	58-0107	L Long Lk	all	1 1 0 91 91	1				1			1	11		
07030003	005	58	R KETTLE R		1 1 0 91 91	1	1										
07030003	006	09	09-0035	L Little Hanging Hor-	1 0 1 8m 8m	1 1 1				111 1			11	1	1	1	
07030003	006	09	09-0038	L Hanging Horn Lk	-	1 0 1 8m 8m	1 11 1			1			1	1	1	1	
07030003	006	09	09-0041	L Moosehead Lk	-	1 0 1 8m 8m	1 1						1	1	1	1	
07030003	009	58	R KETTLE R		1 1 0 91 91		1										
07030003	010	58	R KETTLE R		1 1 0 91 91		1										
07030003	011	58	R KETTLE R		1 1 0 91 91		1										
aaaaaaaaaffffccuuueeeeddddddhhhhhhh?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																	
07030003	013	58	R KETTLE R	-	1 1 0 91 91	1	1	1									
07030003	020	58	58-0138	L Big Pine Lk	-	1 1 0 91 91	1	111	11 11 1	1 1			1	11	1	1	
07030004 Snake River (St. Croix River)																	
07030004	33	33-0028	L Knife Lk	all	1 0 1 91 91	1 1 1	111			1 1			11	1	1	1	
07030004	58	58-0142	L Pokegama Lk	1474	1 0 1 91 91	111 11	11 11 1			1 11			111 1	1	1	1	
07030004	001	58	R SNAKE R		1 1 0 91 91	1	11	1	1111	11 11	1	1	1	111 1	1	1	
07030004	001	58	58-0119	L Cross Lk	938	1 0 1 91 91	1	11	11 11 1	1 11	1	1	1	111 1	1	1	1
07030004	003	58	R SNAKE R	-	1 1 0 91 91	1	11	1	1111	11 11	1	1	1	111 1	1	1	1
07030004	004	33	33-0015	L Quamba (Mud) Lk	all	1 1 0 91 91	11	1		1 1			1	11	1	1	1
07030004	013	48	R KNIFE R	5mi	1 1 0 91 91	1 11 1			1				1	1	1	1	1
07030004	014	33	33-0036	L Fish Lk	all	1 0 1 91 91	1	11	1 1111	1 1			1	11 1	1	1	1
07030004	014	33	33-0040	L Ann Lk	all	1 0 1 91 91	1	1	1	1			1	1	1	1	1
07030004	015	48	R GROUNHOUSE R		2 2 0 91 91	1	1 1	1	111	1			1	1 111	1	11	1
07030004	016	48	R GROUNHOUSE R	25mi	2 2 0 91 91	1	1 1	1	1111	1			1	1 111	1	11	1
07030005 St. Croix River (Lower)																	
07030005	02	02-0023	L Little Coon Lk	all	1 0 1 8m 8m	1 1				11			1			1	
07030005	02	02-0034	L Martin Lk	all	1 0 1 8m 8m	1 1				11			1	11	1	1	1
07030005	02	02-0042	L Coon Lk	all	1 0 1 8m 8m	1 1				11			1			1	
07030005	13	13-0012	L Chisago Lk	930ac	1 1 0 91 91	1	1			1			1			1	
07030005	13	13-0012-01	L Chisago Lk	873	1 0 1 91 91	1	11	1	11	1 1			1			1	
07030005	13	13-0012-02	L Chisago Lk		1 0 1 91 91	1	11	1	11	1 1			1			1	
07030005	13	13-0027	L S Center Lk	913ac	1 0 1 91 91	1	11	11 11	1 11	1			1	11 11	1	1	1

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HUC	SEG	CO	AUXID	W T	RCHNAME	S I Z E 0 T R	N R M N O T I R	B E Y Y R	*----- Number of RMO's Designating -----*		
									Pollution*----- Sources -----**----- Uses -----*		
									Kinds	'effects' 1111111222233344455556666677777789 ABCDEFHIO123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	
07030005 St. Croix River (Lower)											
07030005	13	13-0028	L Lindstrom Lk	669ac	1 0 1 91 91	1 11	11 11	1 1	1	11 1	1
07030005	13	13-0032	L N Center Lk	760ac	1 0 1 91 91	1 11	1 11	1 1	1	11 1	1
07030005	13	13-0033	L Little Lk	159ac	1 1 0 91 91	11 1	1 11		1	1 1	1
07030005	13	13-0035	L N Lindstrom Lk	160ac	1 1 0 91 91	1	1		1	1	1
07030005	13	13-0041-01	L Green Lk	1830ac	1 0 1 91 91	11 11	1 11	1 1	1	11 1	1
07030005	13	13-0041-02	L Green Lk		1 0 1 91 91	11 11	1 11	1 1	1	11 1	1
07030005	13	13-0053	L Comfort Lk	220ac	1 0 1 91 91	1	1		1	1	1
07030005	30	30-0009	L Typo Lk	-	1 1 0 91 91	1	1			1 1	1 1
07030005	82	82-0004	L Edith Lk	75ac	1 0 1 8m 8m	11 1			11	1 1	1 1
07030005	82	82-0009	L Cloverdale Lk	36ac	1 0 1 91 91	1 1	1		11	1 1	1 1
07030005	82	82-0021	L Long Lk	96ac	1 0 1 8m 8m	1	1		11	1 1	1 1
07030005	82	82-0023	L Lily Lk	52ac	1 0 1 8m 8m	1			11	1 1	1 1
07030005	82	82-0042	L Lynch Lk	43ac	1 1 0 8m 8m	1	1		1	1 1	1 1
07030005	82	82-0049	L Big Carnelian	-	1 1 0 91 91	1	1			1	1
07030005	82	82-0052	L Big Marine	-	1 1 0 91 91		1	1		1 1	1
07030005	82	82-0054	L Bone Lk	all	1 0 1 8m 8m	1	1 1	1		1	1
07030005	82	82-0072	L White Rock Lk	65ac	1 0 1 8m 8m				1		
07030005	82	82-0074	L Horseshoe Lk	70ac	1 0 1 91 91	1 1			11	1 1	1 1
07030005	82	82-0107	L Sunfish Lk	25ac	1 0 1 8m 8m	11 1	1		11	1 1	1 1
07030005	82	82-0109	L Eagle Point Lk	116ac	1 0 1 8m 8m	11 1			11	1 1	1 1
07030005	82	82-0116	L Carver Lk	50ac	1 0 1 91 91	1 1 1			11 11	1	1 1 1
07030005	82	82-0121	L Mann Lk	74ac	1 0 1 8m 8m		1		1		
07030005	82	82-0136	L Round Lk	26ac	1 0 1 8m 8m		1		1		
07030005	82	82-0149	L North School Secti	56ac	1 1 0 8m 8m	1	1			1	1
07030005	82	82-0151	L South School Secti	87ac	1 1 0 8m 8m	1	1			1	1
aaaaaaaaaffffccuuuueeeeeddddddhhhhhhhho?AAAAAAAAPPPPPPPP ABCDEFHIO123468901230120130126701234560123456700STUVWXYZSTUVWXYZ											
07030005	82	82-0162	L Shield Lk	all	1 0 1 8m 8m	1				1	1
07030005	x18	13	R Lawrence Cr	all	1 1 0 91 91	1 1			1	1	1
07030005	x33	13	R Hay Cr	all	1 0 1 91 91	1 1	111			1	1
07030005	029	58	R ROCK CR	3mi	1 0 1 91 91	1 1 1					
07030005	031	13	13-0069-01	L Rush Lk	3170ac	1 0 1 91 91	11 111	1 11	1 1	1 11 11	1 1
07030005	031	13	13-0069-02	L Rush Lk		1 0 1 91 91	11 111	1 11	1 1	1 11 11	1 1
07030005	032	13	13-0083-01	L Goose Lk	323ac	1 1 0 91 91	1	1	1	1	1
07030005	032	13	13-0083-02	L Goose Lk		1 1 0 91 91	1	1	1	1	1
07040001 Mississippi River (Red Wing)											
07040001	19	19-0003	L Rebecca Lk	40	1 0 1 8m 8m	11 1	1		11	1 1	1 1 1 1
07040001	19	19-0004	L Isabelle Lk	97	1 0 1 8m 8m	11 11	1 1		11	1 1	1 1 1
07040001	19	19-0011	L Kegan Lk	41	1 0 1 8m 8m	11 1 1	1		1 11	1	1 1 1
07040001	19	19-0022	L Long Lk	36	1 0 1 8m 8m	11 1			1 11	1	1 1 1
07040001	19	19-0023	L Farguar Lk	42	1 0 1 8m 8m	11 1 1	1		11 11	11	1 1 1
07040001	19	19-0025	L Keller Lk	60ac	1 0 1 8m 8m	11 1 1			1 11	11	1 1 1
07040001	19	19-0026	L Marion Lk	489	1 0 1 8m 8m	11 1 1	1		11 11	11	1 1 1
07040001	19	19-0029	L Lee Lk	25ac	1 0 1 8m 8m	11 1 1			11	11	1 1 1
07040001	19	19-0041	L Marcott #1 Lk	22ac	1 0 1 8m 8m	1	1 1			1	1 1 1
07040001	19	19-0046	L Dickman Lk	24ac	1 0 1 8m 8m	1		1 1		1	1 1 1
07040001	70	70-0001	L Rice Lk	79	1 0 1 8m 8m	11 1	1 1 1	1		1	1 1
07040001	x01	79	R Miller Cr	-	2 0 2 91 91	2211 1 2	1 22			1	2
07040001	001	79	R MISSISSIPPI R	-	1 1 0 91 91	111111111	1	1	1 1111	1 1111	1 11 1 1
07040001	002	25	R MISSISSIPPI R	-	1 0 1 8m 8m	111111111	1	1	1 1111	1 1111	1 11 1 1

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E	N R M N O T	B E Y Y I R	Kinds 'effects'	*----- Number of RMO's Designating -----*	
											Pollution*----- Sources -----**----- Uses -----*	
											Actual	Potential
07040001 Mississippi River (Red Wing)												
07040001	004	25		R	MISSISSIPPI R		1 0 1 8m 8m	1111111111	1	1 1111	1	1 1 1 1 1
07040001	005	25		R	MISSISSIPPI R		1 0 1 8m 8m	1111111111	1	1 1111	1	1 1 1 1 1
07040001	006	25		R	MISSISSIPPI R		1 0 1 8m 8m	1111111111	1	1 1111	1	1 1 1 1 1
07040001	008	25		R	MISSISSIPPI R		1 0 1 8m 8m	1111111111	1	1 1111	1	1 1 1 1 1
07040001	010	25		R	MISSISSIPPI R		1 1 0 8m 8m	1111111111	1	1 1 1	1	1 1 1 1 1
07040001	011	25		R	MISSISSIPPI R		1 1 0 8m 8m	1111111111	1	1 1 1	1	1 1 1 1 1
07040001	012	19		R	VERMILLION R	10mi	1 0 1 8m 8m	1111111111	11 1111	1 1	111	11 11 1 1
07040001	013	25		R	HAY CR	all	1 1 0 8m 8m	1111 1 1	11	1	1 1	1
07040001	014	25		R	WELLS CR	all	1 1 0 8m 8m	1111 1 1	11		1 1	11
07040001	104	25		R	BULLARD CREEK	all	1 1 0 8m 8m	1111 1 1	11	1	1	1 1
07040001	312	19		R	VERMILLION R	6	1 0 1 8m 8m	1 1	11	1 11	1	1 1 1
07040002 Cannon River												
07040002	19	19-0020		L	Chub Lk	225ac	1 0 1 8m 8m	11	11		11	1 1 1 1 1
07040002	40	40-0001		L	Horseshoe Lk	-	1 0 1 91 91	11	1	11 1	1	1 1 1 1 1
07040002	40	40-0009		L	Sunfish Lk	-	1 0 1 91 91	111	1	11 1	1	1 1 1 1 1
07040002	40	40-0010		L	Dora Lk	-	1 0 1 91 91	111	1	11 1	1	1 1 1 1 1
07040002	40	40-0013		L	Diamond Lk	-	1 0 1 91 91	111	1	11 1	1	1 1 1 1 1
07040002	40	40-0033		L	Volney Lk	-	1 0 1 91 91	11	1	11 1	1	1 1 1 1 1
07040002	40	40-0039		L	Roemhildts Lk	-	1 0 1 91 91	111	1	11 1	1	1 1 1 1 1
07040002	40	40-0044		L	Steele Lk	-	1 0 1 91 91	111	1	11 1	1	1 1 1 1 1
07040002	40	40-0051		L	Fish Lk	-	1 1 0 91 91	111	1	11 1	1	1 1 1 1 1
07040002	40	40-0056		L	Rays Lk	-	1 0 1 91 91	11	1	11 1	1	1 1 1 1 1
07040002	40	40-0057		L	Lk Frances	-	1 0 1 91 91	11	1	11 1	11	1 1 1 1 1
07040002	40	40-0059		L	Round Lk	-	1 0 1 91 91	111	1	11 1	1	1 1 1 1 1
aaaaaaaaaffffccuuuueeeeeddddddhhhhhhh?AAAAAAAAAPPPPPP												
ABCDEFIGHIO12346890123012013012670123456700STUVWXYZSTUVWXYZ												
07040002	40	40-0061		L	Tustin Lk	-	1 0 1 91 91	111	1	11 1	1	1 1 1 1 1
07040002	40	40-0063		L	German Lk	-	1 0 1 91 91	11	1	11 1	1	1 1 1 1 1
07040002	40	40-0092		L	Jefferson Lk	-	1 0 1 91 91	111	1	11 1	1	1 1 1 1 1
07040002	40	40-0092-01		L	Jefferson Lk	2247ac	1 1 0 8m 8m	1 1 1	1	11	1 1	11 1 1 1 1
07040002	40	40-0092-02		L	Jefferson Lk		1 1 0 8m 8m	1 1 1	1	11	1 1	11 1 1 1 1
07040002	40	40-0092-03		L	Jefferson Lk		1 1 0 8m 8m	1 1 1	1	11	1 1	11 1 1 1 1
07040002	40	40-0092-04		L	Jefferson Lk		1 1 0 8m 8m	1 1 1	1	11	1 1	11 1 1 1 1
07040002	66	66-0001		L	Crystal Lk	40ac	1 1 0 8m 8m	111 1	1	1 1	1	1 1 1 1 1
07040002	66	66-0010		L	Wells Lk	-	1 1 0 91 91	11 1	1	1 1	1	1 1 1 1 1
07040002	66	66-0014		L	Kelly-Dudley Lk	60ac	1 1 0 91 91	1 11	1	11 1	1	11 1 1 1 1
07040002	66	66-0015		L	Kelly-Dudley Lk	60ac	1 1 0 91 91	1 11	1	11 1	1	11 1 1 1 1
07040002	66	66-0018		L	Roberts Lk	654ac	1 1 0 91 91	11	1	111	1	11 1 1 1 1
07040002	66	66-0027		L	Circle Lk	976ac	1 1 0 91 91	1111 11	1	111	1 1	111 1 1 1 1
07040002	66	66-0029		L	Fox Lk	330ac	1 1 0 91 91	1111 11	1	111	1 1	111 1 1 1 1
07040002	66	66-0032		L	Union Lk	498ac	1 1 0 91 91	1111 11	1	111	1	1 1 11 1 1
07040002	66	66-0038		L	French Lk	842ac	1 1 0 91 91	11111111	1	111	1 1	11 11 1 1 1
07040002	66	66-0039		L	Mazaska Lk	687ac	1 1 0 91 91	1111 11	1	111	1	11 11 1 1 1
07040002	66	66-0044		L	Lower Sakatah Lk	320ac	1 1 0 8m 8m	111 1	1	11 1	1	11 1 111 1 1
07040002	66	66-0048		L	Rice Lk	245ac	1 1 0 8m 8m	111 1	1	11 1	1	11 1 11 1
07040002	66	66-0050		L	Caron Lk	325ac	1 1 0 8m 8m	111 1	1	11 1	1	1 1 1 1 1
07040002	66	66-0052		L	Cedar Lk	927ac	1 1 0 91 91	111	1	1111	1	11 11 1 1 1
07040002	66	66-0055		L	Shields Lk	877ac	1 1 0 91 91	1111 11	1	111	1 1	11 1 1 1 1
07040002	74	74-0004		L	Oak Glen Lk	100ac	1 0 1 91 91	11 1 1 1	1	1 11	11	1 1 1 1 1
07040002	74	74-0022		L	Lonergan Lk	35ac	1 0 1 91 91	11 1 1 1	1	1 11	1 1	1 1 1 1 1

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HUC	SEG	CO	AUXID	T	RCHNAME	W B E	S I Z E	N R M O	B E T I R R	Kinds 'effects'	*----- Number of RMO's Designating -----*		** Uses -----	Actual Poten- tial			
										Pollution*							
										Sources	789						
07040002 035 25 R BELLE CR all 1 1 0 8m 8m 1111 1 1 11 07040002 Cannon River																	
07040002	119	74		R MEDFORD CREEK	20			1 1 0	91 91	1111	1	1 11		1	11 1	1 11	
07040003 85 85-0011-01 L Winona Lk - 07040003 Mississippi River (Winona)																	
07040003	85	85-0011-02		L Winona Lk	-	1 1 0 91 91	1111111	1	1	111				1 1	11 11 1	1 1 1	
07040003	x08	79		R Gorman Cr	-	1 0 1 91 91	1111111	1	1	111				1 11		1	
07040003	x09	85		R Pickwick Cr	-	1 0 1 91 91	111111	1	1	11	1	1		1		1	
07040003	x18	85		R Trout Valley Cr	-	2 0 2 91 91	2211	1	2	12				11		2	
07040003	x23	85		R Speltz Cr	-	1 0 1 91 91	1 1111	1	1	11	1			11		1	
07040003	x24	85		R Burns Valley Cr Ma-	-	1 0 1 91 91	1 11111	1	1	11	1	1		11		1	
07040003	001	85		R MISSISSIPPI R	1 1 0 91 91	1 111111	1	11111		1	1111	1	11	11	1 1 1	1 1 1	
07040003	002	85		R MISSISSIPPI R	1 1 0 91 91	1 111111	1	11111		1	1111	1	11	11	1 1 1	1 1 1	
07040003	006	85		R MISSISSIPPI R	1 1 0 91 91	1 111111	1	11111		1	1111	1	11	11	1 1 1	1 1 1	
07040003	007	85		R MISSISSIPPI R	2 2 0 91 91	212222221	2	11112		1	11	1111	1	112	111	111121	2 21 2 2
07040003	008	79		R MISSISSIPPI R	1 1 0 91 91	111111111	1	1	1	1	1			1	11111	1 11 11	
07040003	009	79		R MISSISSIPPI R	1 1 0 91 91	111111111	1	1	1	1	1			1	11111	1 11 11	
07040003	017	79		R MISSISSIPPI R	-	1 1 0 91 91	111111111	1	1	1	1	1		1	11111	1 11 11	
07040003	018	85		R WHITEWATER R	-	2 1 1 91 91	12211	2	2	1212				2 21	1	22 1 1	
07040003	019	79		R WHITEWATER R, N FK	1 0 1 91 91	11111	1	1	11				1	1		1	
07040003	020	79		R WHITEWATER R, N FK-	1 0 1 91 91	11111	1	1	11				1	1		1	
07040003	021	85		R WHITEWATER R, M FK-	1 1 0 91 91	11111	1	1	111				1	1		1	
07040003	022	55		R WHITEWATER R, S FK	1 1 0 8m 8m	111	1	1	111				1	11		11	
07040003	024	85		R MISSISSIPPI R	1 1 0 91 91	1 111111	1	11111		1	1111	1	11	11	1 1 1	1	
07040003	025	85		R GILMORE CR	-	1 1 0 91 91	1 111111	1	11111		1	1	1	1		1	
aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFIGHIO123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																	
07040003	120	55		R N FK WHITEWATER R	83280ac2	1 1 8m 8m	112112	1	2	1112				11	1 11	111	
07040003	122	85		R S FK WHITEWATER R	-	1 1 0 91 91	11111	1	1	111				1		1	
07040003	123	85		R UPPER GARVIN BROOK-	1 1 0 91 91	11111	1	1	111				1		1		
07040003	220	55		R N FK WHITEWATER R	2 1 1 8m 8m	112112	1	2	1112				11	1 11	111		
07040003	222	85		R S FK WHITEWATER R	-	1 1 0 91 91	11111	1	1	111				1	1	1	
07040003	320	55		R N FK WHITEWATER R	2 1 1 8m 8m	112112	1	2	1112				11	1 11	111		
07040003	322	55		R CR TO S FK WHITEWA	1 1 0 8m 8m	111	1	1	111				1	11	11		
07040003	420	55		R CR TO N FK WHITEWA	1 1 0 8m 8m	111	1	1	111				1	11	11		
07040004 Zumbro River																	
07040004	74	74-0001		L Rice Lk	750ac	2 0 1 91 91	11 1 112	2	1	12				11	1 1	111	
07040004	xxx	20		R Unknown	all	1 0 0 91 91	11 111	1	1	111				1		1	
07040004	x02	79		R Spring Cr	all	1 0 1 91 91	111	1	1	111				1		1	
07040004	x07	25		R Shingle Ck	4	1 1 0 91 91	1111	1	1	1				11	1	1	
07040004	x08	79		R Pine Island Cr	all	1 0 1 91 91	111	1	1	1				1		1	
07040004	x11	20		R Unknown	all	1 0 0 91 91	1 1111	1	1	1				1	1	1	
07040004	x12	20		R Harkcom Cr	all	1 0 0 91 91	11 11111	1	1	11111				1	1	1	
07040004	x13	20		R Masten Cr	all	1 0 0 91 91	1111111	1	1	111				1	1 1	1	
07040004	x14	20		R Unknown	all	1 0 0 91 91	11 111	1	1	111				1	1	1	
07040004	x15	20		R Ripley Ditch	all	1 0 0 91 91	1 111	1	1	1111				1	1	1	
07040004	x20	20		R Unknown	all	1 0 0 91 91	11 111	1	1	111				1	1	1	
07040004	x21	20		R Unknown	all	1 0 0 91 91	11 111	1	1	111				1	1 11	1	
07040004	001	79		R ZUMBRO R	1 0 1 91 91	1 1111	1	1	11				1	1 11	111		
07040004	002	79		R ZUMBRO R	1 0 1 91 91	1 1111	1	1	11				1	1 11	111		

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HUC	SEG CO	AUXID	T	RCHNAME	W	B	S	I	N	R	E	Kinds	Number of RMO's Designating -----*													
													Z	M	N	Y	Y	'effects'	1111111122223334455556666677777789	Sources	-----**-----	Actual	Poten-	tial	Uses	-----*
07040008	003	28	R	ROOT R	-	1	0	1	8m	8m	1	1111	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040008	004	28	R	MONEY CR	10	1	0	1	8m	8m	1	111111	1	1	11							11	1	11	1	1
07040008	005	28	R	ROOT R		1	1	0	8m	8m		11111	1	1	1							1	1	1	11	1
07040008	006	85	R	RUSH CR		2	1	1	91	91		2212	1	1	1111			2				11		2		
07040008	007	85	R	RUSH CR	-	2	1	1	91	91		2212	1	1	1111			2				11		2		
07040008	008	23	R	PINE CR	-	1	0	1	91	91	1	111111	1	1	11							1	11	1		
07040008	010	23	R	ROOT R, M BR		1	1	0	8m	8m		111	1									1		1		
07040008	012	23	R	ROOT R, M BR		2	1	1	8m	8m		1221	1	1	11							11	1	2	1	
07040008	013	23	R	ROOT R, M BR		2	1	1	8m	8m		1221	1	1	11							11	1	2	1	
07040008	015	23	R	ROOT R, M BR		2	1	1	8m	8m		1221	1	1	11							11	1	2	1	
07040008	016	55	R	ROOT R, N BR		2	0	2	8m	8m		21222221	2	2122							1	1	211	1112	12	1122
07040008	018	20	R	ROOT R, N BR	all	1	0	0	91	91	1	1111	1	1	11						1	1	1	1	1	1
07040008	019	23	R	ROOT R, M BR		1	1	0	8m	8m		111	1									1		1		
07040008	021	23	R	ROOT R, M BR		1	1	0	8m	8m		111	1									1		1		
07040008	022	50	R	BEAR CR		1	1	0	91	91		1111	1	1	1111							1		1		
07040008	024	50	R	BEAR CR	-	1	1	0	91	91		1111	1	1	1111							1		1		
07040008	025	23	R	ROOT R, M BR	-	1	1	0	8m	8m		111	1									1		1		
07040008	026	50	R	DEER CR	-	1	1	0	91	91		1111	1	1	1111							1		1		
07040008	027	23	R	SPRING VALLEY CR	-	1	0	1	91	91		1111	1	1				1	1	1		1		1		
07040008	029	23	R	ROOT R, S BR		1	0	1	91	91	1	111111	1	1	111							1	1	1	1	11
07040008	030	23	R	ROOT R, S BR		1	0	1	91	91	1	111111	1	1	111							1	1	1	1	11
07040008	031	23	R	WATSON CR	-	1	0	1	91	91		111	1	1	111	1						11		1		
07040008	032	23	R	ROOT R, S BR		1	0	1	91	91	1	111111	1	1	111							1		1	1	11
07040008	033	23	R	ROOT R, S BR		1	0	1	91	91	1	111111	1	1	111							1		1	1	11
07040008	034	23	R	ROOT R, S BR		1	0	1	91	91	1	111111	1	1	111							1		1	1	11
																				aaaaaaaaaffffcccuuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP						
																				ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ						
07040008	035	23	R	ROOT R, S BR	-	1	0	1	91	91	1	111111	1	1	111	1						1		1	1	11
07040008	037	23	R	WILLOW CR	2	1	0	1	8m	8m	1	111111	1	1	11							11		1		
07040008	038	23	R	CAMP CR	-	1	0	1	91	91	1	111	1								1		1			
07040008	039	23	R	*D	4	1	0	1	8m	8m	1	111111	1	1	11							1	1	1	1	1
07040008	040	23	R	ROOT R, S FK		1	1	0	91	91		111	1									1		1		
07040008	041	23	R	ROOT R, S FK		1	1	0	91	91		111	1									1		1		
07040008	042	23	R	ROOT R, S FK		1	1	0	91	91		111	1									1		1		
07040008	043	23	R	ROOT R, S FK	-	1	1	0	91	91		111	1									1		1		
07040008	044	23	R	WISEL CR	-	1	1	0	91	91		111	1	1	1	1						1		1		
07040008	045	28	R	RICEFORD CR	-	2	1	1	91	91	1	21211	2	2	12							1		1	1	1
07040008	046	28	R	BEAVER CR	-	1	1	0	91	91		1111	1	1	111							1		1	1	1
07040008	047	28	R	THOMPSON CR	-	1	0	1	91	91		1111	1	1	11							1		1	1	1
07040008	127	23	R	SPRING VALLEY CREE		1	0	1	8m	8m	1	111111	1	1	11							1		1		
07040008	144	23	R	WEISEL CREEK		1	1	0	8m	8m		111	1									1		1		
07040008	145	23	R	RICEFORD CREEK		1	0	1	8m	8m	1	111	1	1	11							1		1		
07040008	227	23	R	SPRING VALLEY CREE		1	0	1	8m	8m	1	111111	1	1	11							1		1		
07040008	244	23	R	WEISEL CREEK		1	1	0	8m	8m		111	1									1		1		
07040008	245	23	R	RICEFORD CREEK		1	0	1	8m	8m	1	111	1	1	11							1		1		
07040008	345	23	R	RICEFORD CREEK		1	0	1	8m	8m	1	111	1	1	11							1		1		
07040008	445	23	R	RICEFORD CREEK		1	0	1	8m	8m	1	111	1	1	11							1		1		
07040008	545	23	R	RICEFORD CREEK		1	0	1	8m	8m	1	111	1	1	11							1		1		
07060001	012	28	R	MISSISSIPPI R		1	1	0	8m	8m	1	1111	1	1	1						1		1	11	1	

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HUC	SEG	CO	AUXID	T	RCHNAME	S	N	Number of RMO's Designating -----*														
						I	R	B	E	Kinds	Sources -----**						Actual	Poten-				
					Z	M	N	N	Y	Y	'effects'	11111111222233344555566666677777789										
					E	O	T	I	R	R	ABCDEF	GHI	O123468901230120130126701234560123456700STUVWXYZSTUVWXYZ									
					07060001	Mississippi River (MN-WI-IA)																
07060001	013	28			R MISSISSIPPI R	1	1	0	8m	8m	1111111111	1	1	11	1	1111	111	111111	1	111	1	
07060001	017	28			R MISSISSIPPI R	1	1	0	8m	8m	1111111111	1	1	11	1	1111	1111	111111	1	111	1	
07060001	021	28			R MISSISSIPPI R	-	1	1	0	8m	8m	1111111111	1	1	11	1	1111	1111	111111	1	111	1
07060001	022	28			R CROOKED CR	28	1	1	0	8m	8m	1111	1	1	1				1		1	
07060001	023	28			R WINNEBAGO CR	19	1	0	1	8m	8m	1111	1	1	1	1			1		1	
					07060002	Upper Iowa River																
07060002	50	50-0001			L Louise Lk (Mill Po35ac	1	0	1	91	91	1111	1	1	1111				1		1		
07060002	x04	28			R Bee Creek	-	1	0	1	91	91	11	1	1	1111			1		1		
07060002	003	28			R BEAR CR	-	1	1	0	91	91	11	1	1	1111			1		1		
07060002	004	28			R WATERLOO CR	-	1	1	0	91	91	1111	1	1	1111			1		1		
07060002	005	28			R BEAR CR	-	1	1	0	91	91	11	1	1	1111			1		1		
07060002	013	50			R UPPER IOWA R	12mi	1	1	0	91	91	111111		1111		1		1		11		
07060002	014	50			R UPPER IOWA R		1	1	0	91	91	111111		1111		1		1		11		
07060002	015	50			R BEAVER CR		1	0	0	8m	8m	111	1	11		1		1		1		
07060002	016	50			R UPPER IOWA R	12mi	1	1	0	91	91	111111		1111		1		1		11		
07060002	017	50			R LITTLE IOWA R		1	0	0	91	91	111	1	11		1		1		1		
07060002	018	50			R UPPER IOWA R		1	1	0	91	91	111111		1111		1		1		11		
07060002	022	28			R COON CR	-	1	1	0	91	91	1111	1	1	1	1			1		1	
					07080102	Wapsipinicon River (Headwaters)																
07080102																						
					07080201	Cedar River (Headwaters)																
07080201	24	24-0015			L Geneva Lk	-	1	0	1	91	91	11	1	1	1		1		1			
																aaaaaaaaaffffccuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP						
																ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ						
07080201	x16	50			R Orchard Cr	all	1	0	1	91	91	1	1111	1	11	1		1		1		
07080201	x21	50			R Wolf Cr	-	1	0	1	91	91	1	111	1	11	1		1		1		
07080201	x23	20			R Unknown	all	1	0	0	91	91	11	1111	1	111	1	111	1		1		
07080201	009	50			R LITTLE CEDAR R	10mi	1	0	1	91	91	1	1111	1	1111	1	111	11		1		
07080201	014	50			R OTTER CR	10mi	1	1	0	91	91	1111	1	111	1	111	11		11			
07080201	015	50			R CEDAR R	30mi	1	0	1	91	91	111111	11	1111	11	111	1		1			
07080201	016	50			R CEDAR R		1	0	1	91	91	111111	11	1111	111	111	1		1			
07080201	017	50			R ROSE CR	23mi	1	0	1	91	91	1	1111	1	1111	1	111	11		11		
07080201	018	50			R CEDAR R		1	0	1	91	91	111111	11	1111	111	111	1		1			
07080201	019	50			R CEDAR R		1	0	1	91	91	111111	11	1111	111	111	1		1			
07080201	020	50	50-0002		R DOBBIN CR	15mi	1	0	1	91	91	111111	1	1111	1	11	1	1	11			
07080201	020	50	50-0002		L East Side Lk	40ac	1	0	1	91	91	111111	1	111	1	111	11	1	11			
07080201	021	50			R CEDAR R		1	0	1	91	91	111111	11	1111	111	111	1		1			
07080201	022	50			R ROBERTS CR	8mi	1	0	1	91	91	111111	1	111	1	111	1		1			
07080201	023	50			R CEDAR R		2	0	1	91	91	1212221	1	2122	1112	2	1	11	1			
07080201	024	50			R TURTLE CR	8mi	2	0	2	91	91	1112222	212	12	111	1	21	111	2	1	1	
07080201	025	50			R WOODBURY CR	-	1	0	1	91	91	1111	1	111		1	1		1			
					07080202	Shell Rock River																
07080202	24	24-0017			L Goose Lk	-	1	0	1	91	91	11	1	1	1	1		1		1		
07080202	24	24-0024			L Chapeau Lk (White)	-	1	0	1	91	91	1	1	1	1			1		1		
07080202	24	24-0025			L Pickeral Lk (Picke-	-	1	0	1	91	91	11	11	1	1			1		1		
07080202	24	24-0027			L Upper Twin Lk	all	1	0	1	91	91	11	1	1	1		1		1			
07080202	24	24-0031			L Lower Twin Lk	all	1	0	1	91	91	11	1	1	1		1		1			

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HUC	SEG	CO	AUXID	T	RCHNAME	S	N	Pollution*	Sources		**	Uses				
						W	B	I	R	M	N	E	Kinds	Actual	Poten-	
						Z	O	T	I	R	ABCDEF	GHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ				
						07080202	Shell	Rock	River				'effects'	1111111122223334445555666666777777789	tial	
07080202	24	24-0032	L Eberhart Lk (Everh-			1	0	1	91	91	1	1	1		1	1
07080202	24	24-0033	L Church Lk	-		1	0	1	91	91	11	1	1		1	1
07080202	24	24-0037	L Sugar Lk	-		1	0	1	91	91	1	1	1		1	1
07080202	24	24-0038	L Hall Lk	-		1	0	1	91	91	1	1	1		1	1
07080202	24	24-0040	L School Section Lk	-		1	0	1	91	91	11	1	1		1	1
07080202	009	24	R SHELL ROCK R	all		1	0	1	91	91	1	111	1	11	1	1
07080202	010	24	R ALBERT LEA L (SHEL			1	0	1	8m	8m	11	111	1	11	1	1
07080202	011	24	24-0014	L Albert Lea Lk	-	1	0	1	91	91	11	1	1	1	1	1
07080202	013	24	24-0018	L Fountain Lk		1	0	1	91	91	11	1	1	11	11	11
07080202	013	24	24-0018-01	L Fountain Lk	490ac	1	0	1	8m	8m	1111111	1	11	11	11	11
07080202	013	24	24-0018-02	L Fountain Lk		1	0	1	8m	8m	1111111	1	11	11	11	11
						07080203	Winnebago River									
07080203	24	24-0028	L Bear Lk	-		1	0	1	91	91	1111	1	1	1	1	1
07080203	24	24-0030	L State Line Lk	-		1	0	1	91	91	11	1	1	1	11	1
						07100001	Des Moines River (Headwaters)									
07100001	17	17-0013	L Wolf Lk	124ac		1	0	1	91	91	1	1	1		11	
07100001	17	17-0022	L Cottonwood Lk	146		1	0	1	91	91	11111111	1	1	11	11	1
07100001	17	17-0024	L String Lk	402		1	1	0	91	91	11	1	1	1	1	111
07100001	17	17-0044	L Oaks Lk	332		1	0	1	91	91	1	111	1	111	1	1
07100001	17	17-0060	L Talcott Lk	50ac		1	0	1	91	91	11111111	1	1111	1	11	1
07100001	32	32-0015	L Boot Lk	160ac		1	1	0	91	91	1	1	1	1	1	1
07100001	32	32-0045	L Flaherty Lk	600ac		1	1	0	91	91	11	1	1	11	11	11
07100001	32	32-0057-01	L Heron Lk	6400ac		1	1	0	91	91	11111111	1	1	11	1111	1111
							aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ									
07100001	32	32-0057-02	L Heron Lk			1	1	0	91	91	11111111	1	1	11	1	1111
07100001	32	32-0057-03	L Heron Lk			1	1	0	91	91	11111111	1	1	11	1	1111
07100001	32	32-0057-04	L Heron Lk			1	1	0	91	91	11111111	1	1	11	1	1111
07100001	32	32-0057-05	L Heron Lk			1	1	0	91	91	11111111	1	1	11	1	1111
07100001	32	32-0057-06	L Heron Lk			1	1	0	91	91	11111111	1	1	11	1	1111
07100001	32	32-0057-07	L Heron Lk			1	1	0	91	91	11111111	1	1	11	1	1111
07100001	32	32-0058	L Timber Lk	30ac		1	1	0	91	91	11	1	1	11	1	11
07100001	42	42-0029	L Long Lk	188		1	0	1	91	91	11	1111	1	1	1	1
07100001	42	42-0047	L Yankton Lk	382		1	0	1	91	91	111111	1	1	11	1	11
07100001	51	51-0018	L Buffalo Lk	124ac		1	1	0	91	91	1	1	1	1	1	1
07100001	51	51-0020	L Second Fulda Lk	65ac		1	0	1	91	91	1111	1	1	11	11	1
07100001	51	51-0021	L First Fulda Lk	122ac		1	0	1	91	91	1111	1	1	11	11	1
07100001	51	51-0024	L Lime Lk	316ac		1	0	1	91	91	11	1	1	11	11	1
07100001	51	51-0039	L Freemont Lk	204ac		1	0	1	91	91	11	1	1	1	1	1
07100001	51	51-0048	L Willow Lk	55ac		1	1	0	91	91	11	1111	1	1	1	1
07100001	51	51-0049	L S Badger Lk	300ac		1	0	1	91	91	1	1	1	1	1	1
07100001	51	51-0050	L N Badger Lk	210ac		1	0	1	91	91	1	1	1	1	1	1
07100001	51	51-0062	L Maria Lk	425ac		1	0	1	91	91	1	1	11	1	11	1
07100001	51	51-0068	L Summit Lk	80ac		1	0	1	91	91	11	1	1	1	1	1
07100001	51	51-0082	L Currant Lk	394ac		1	0	1	91	91	11	1	1	11	1	1
07100001	53	53-0016	L Clear Lk (Kinbrae)	78ac		1	1	0	91	91	1111111111	1	1111	1	11	11
07100001	53	53-0018	L Kinbrae Slough	38ac		1	0	1	91	91	1111111111	1	1111	1	1	11
07100001	53	53-0019	L Jack Lk	78ac		1	1	0	91	91	1111111111	1	1111	1	11	11
07100001	53	53-0020	L E Graham Lk	520ac		1	0	1	91	91	11	11111111	1	1111	1	1111

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HUC	SEG	CO	AUXID	W T	RCHNAME	S	N	B	E	Kinds	Pollution*	Number of RMO's Designating Sources			**	Uses	*			
						I	R	Z	M	N	Y	'effects'	1111111122223334445555666666677777789	Actual	Poten-					
						B	E	O	T	I	R	ABCDEF	GHI	10123468901230120130126701234560123456700	STUVWXYZ	STUVWXYZ				
09020102 Mustinka River																				
09020102	004	78			R MUSTINKA R, W BR	18mi	1	1	0	91	91	11	111	1	1	1	1	1	1	
09020102	006	78			R MUSTINKA R		1	0	1	91	91	1111111	1	111	11	1	111	1	111	
09020102	007	78			R FIVEMILE CR	12mi	1	1	0	91	91	11	111	1	11	1	1	1	1	
09020102	010	78			R MUSTINKA R		2	0	2	91	91	2222221	2	112	11	1	111	1	111	
09020102	014	78			R MUSTINKA R		2	0	2	91	91	1	1211	2	12	11	1	11	1	111
09020102	101	78			R EIGHTEEN MILE CREEK	11mi	1	1	0	91	91	11	111	1	11	1	1	1	1	
09020102	205	78			R 12 MILE CREEK (CD)		2	2	0	91	91	1111111	11	11		1	1	1	1	
09020103 Otter Tail River																				
09020103	03	03-0160			L Dead Lk	131	2	0	2	91	91	12	111	2	11	2	1	1	1	1
09020103	03	03-0189			L Little Toad Lk	434	1	0	1	91	91	1		111		1	1	1	1	1
09020103	03	03-0195			L Height Of Land Lk	3943	1	0	1	91	91	11	1	1			1	1	1	1
09020103	03	03-0265			L Eagle Lk	265	1	1	0	91	91	1			1		1	1	1	1
09020103	03	03-0286			L Cotton Lk	1916	1	0	1	91	91	1	1			1	1	1	1	
09020103	03	03-0357			L Monson Lk	139	1	1	0	91	91	1				1		1	1	
09020103	03	03-0358			L Fox Lk	149	1	1	0	91	91	1				1		1	1	
09020103	03	03-0359			L Lk Sallie	1287	1	0	1	91	91	11	11			11	1	1	1	
09020103	03	03-0360			L Muskrat Lk	65	1	0	1	91	91	1			1		1	1	1	
09020103	03	03-0382			L St Clair Lk	242	1	0	1	91	91	111111			11	11	1	1	1	
09020103	03	03-0386			L Little Floyd Lk	231	1	1	0	91	91	1			11	11	1	1	1	
09020103	03	03-0387			L Floyd Lk	1212	1	0	1	91	91	1	1	1		1	1	1	1	
09020103	03	03-0475			L Lk Melissa	1827	1	0	1	91	91	1	1	1		1	1	1	1	
09020103	03	03-0486			L Pearl Lk	218	1	0	1	91	91	11	1	1		1		1	1	
09020103	03	03-0500			L Lk Maud	540	1	0	1	91	91	1	1		1		1	1	1	
09020103	03	03-0503			L Lk Eunice	307	1	1	0	91	91	1	1		1		1	1	1	
aaaaaaaaaffffccuuuueeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																				
09020103	03	03-0506			L Little Cormorant	L939	1	0	1	91	91	11	1	1		1		1	1	
09020103	03	03-0575			L Lief Lk	519	1	0	1	91	91	1	1			1		1	1	
09020103	03	03-0576			L Big Cormorant Lk	3380	1	0	1	91	91	1	1			1	1	1	1	
09020103	03	03-0582			L Lk Ida	610	1	0	1	91	91	1	1	1		1	1	1	1	
09020103	03	03-0588			L Upper Cormorant Lk	963	1	0	1	91	91	1	1	1		1		1	1	
09020103	03	03-0602			L Middle Cormorant	L377	1	1	0	91	91	1	1	1		1		1	1	
09020103	03	03-0638			L Besseau Lk	229	1	1	0	91	91	1	1	1		1		1	1	
09020103	14	03-0657			L Turtle Lk	39	2	1	1	91	91	22	2	2			2	2	2	
09020103	15	15-0068			L Long Lost Lk	500ac	1	1	0	91	91	11	1		111	11	1	1	1	
09020103	15	15-0108			L Pickeral Lk	85ac	1	1	0	91	91	1	1		11	1		1	1	
09020103	56	56-0114			L W Leaf Lk	729	1	0	1	91	91	1	1	11	11	1		1	1	
09020103	56	56-0116-01			L E Leaf Lk	870	1	0	1	91	91	1	1	11	11	1		1	1	
09020103	56	56-0116-02			L M Leaf Lk	-	1	0	1	91	91	1	1	11	11	1		1	1	
09020103	56	56-0131			L Indian Lk	137	1	1	0	91	91	1	1	1	11	1		1	1	
09020103	56	56-0138			L E Battle Lk	2360	1	1	0	91	91	1	1	1	11	1		1	1	
09020103	56	56-0141			L Rush Lk	5340	1	0	1	91	91	1	1	11	11	1		1	1	
09020103	56	56-0191-01			L Stuart Lk	707ac	1	1	0	91	91	1	1	1	1			11	11	
09020103	56	56-0191-02			L Stuart Lk	50ac	1	1	0	91	91	1	1	1	1			11	11	
09020103	56	56-0209			L Buchanan Lk	987	1	1	0	91	91	11	1	11	11	1		1	1	
09020103	56	56-0211			L Rice Lk	220	1	1	0	91	91	1	1	1	11	1		1	1	
09020103	56	56-0212			L Boedigheimer Lk	179	1	0	1	91	91	1	1	1	11	1		1	1	
09020103	56	56-0215			L Mud Lk	138	1	0	1	91	91	1	11	1	11	1		1	1	
09020103	56	56-0222			L Mud Lk	437	1	0	1	91	91	1	11	11	1	11	1	1	1	
09020103	56	56-0238			L Clitherall Lk	2522	1	1	0	91	91	1	1	1	1		1	1	1	

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HUC	SEG	CO	AUXID	W	B	T	RCHNAME	S	I	R	B	E	Kinds	Number of RMO's Designating		Sources	**	Uses	Actual	Poten-	
														'effects'	111111112222333444555566666677777789						
E	O	T	I	R	R	ABCDEF	GHI	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ													
09020103	56	56-0240	L Blanche Lk	1352	1	1	0	91	91	1		11	1	1	1		1		1	1	1
09020103	56	56-0241	L Annie Battle Lk	358	1	1	0	91	91	1		11	1	1	1		1		1	1	1
09020103	56	56-0242	L Ottertail Lk	13845	1	0	1	91	91	1	1	1	11	1111	1	11	1	1	1	1	1
09020103	56	56-0243	L Marion Lk	1610	1	1	0	91	91	1	1	11	11	1	1		1		1	1	1
09020103	56	56-0245	L Devils Lk	399	1	1	0	91	91	1	1	11	11	1	1		1		1	1	1
09020103	56	56-0298	L Deer Lk	468	1	0	1	91	91	1	1	1	11	1111	1	11	1	1	1	1	1
09020103	56	56-0303	L Molly Start Lk	148	1	1	0	91	91	1		1					1		1	1	1
09020103	56	56-0306	L Elbow Lk	193	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0328	L Lk McDonald	1506	1	1	0	91	91	1	1	11	11	1	1		1		1	1	1
09020103	56	56-0335	L Paul Lk	334	1	1	0	91	91	1	1	11	11	1	1		1		1	1	1
09020103	56	56-0355	L Wimer Lk	290	1	1	0	91	91	1	1	1	1111	1	1		1		1	1	1
09020103	56	56-0357	L Five Lk	296	1	1	0	91	91	1	1	1	1	1	1		1		1	1	1
09020103	56	56-0360	L Rose Lk	1177	1	0	1	91	91	1	1	1	1	1	1		1		1	1	1
09020103	56	56-0363	L Rice Lk	220	1	0	1	91	91	1	11	11	1111	1	11		1	11	1	1	1
09020103	56	56-0368	L Graham Lk	203	1	1	0	91	91	1	1	1	1111	1	1		1		1	1	1
09020103	56	56-0369	L Six Lk	181	1	1	0	91	91	1	1	1	1	1	1		1		1	1	1
09020103	56	56-0378	L E Lost Lk	505	1	0	1	91	91	1	1	1	1111	1	11		1	11	1	1	1
09020103	56	56-0383	L Dead Lk	7827	1	0	0	91	91	1	11	1	1111	1	11		1	11	1	1	1
09020103	56	56-0385	L Star Lk	4809	1	1	0	91	91	1	1								1	1	1
09020103	56	56-0386-01	L Big McDonald Lk	3096	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0386-02	L Big McDonald Lk	3096	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0386-03	L Big McDonald Lk	3096	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0386-04	L Big McDonald Lk	3096	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0387	L Sybil Lk	654	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0388	L Long Lk	1400	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
															aaaaaaaaaffffccuuueeeeeddddhhhhhhh?AAAAAAAAPPfffff	ABCDEF	GHI	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ			
09020103	56	56-0480	L Leon Lk	84	1	0	1	91	91	1	1	1	11	1111	1	11	1	11	1	1	1
09020103	56	56-0481	L W Lost Lk	915	1	0	1	91	91	1	1	1	11	1111	1	11	1	11	1	1	1
09020103	56	56-0501	L E Spirit Lk	589	1	1	0	91	91	1	1	1	1111	1	1		1		1	1	1
09020103	56	56-0502	L W Spirit Lk	264	1	0	1	91	91	1	1	1	1111	1	1		1		1	1	1
09020103	56	56-0517	L E Silent Lk	310	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0519	L W Silent Lk	340	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0523	L Loon Lk	1073	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0573	L E Red R Lk	292	1	0	1	91	91	1	11	1	1111	1	11		1	11	1	1	1
09020103	56	56-0657	L Fossan Lk (Unnamed)	69	1	0	1	91	91	1	1	1	1	1	1		1		1	1	1
09020103	56	56-0658	L Wall Lk	756	1	1	0	91	91	1	1	1	11	1	1		1		1	1	1
09020103	56	56-0711	L W Red R Lk	330	1	0	1	91	91	1	11	11	1111	1	11		1	11	1	1	1
09020103	56	56-0723	L Grass Lk	28	1	0	1	91	91	1	1	11	11	1	1		1		1	1	1
09020103	56	56-0747-01	L Lida Lk	7277	1	0	1	91	91	1	1	1	1111	1	11		11	11	1	1	1
09020103	56	56-0747-02	L Lida Lk	7277	1	0	1	91	91	1	1	1	1111	1	11		11	11	1	1	1
09020103	56	56-0749	L Crystal Lk	1448	1	0	1	91	91	1	1	1	1111	1	11		11	11	1	1	1
09020103	56	56-0759	L Franklin Lk	1121	1	0	1	91	91	1	1	1	1111	1	11		11	11	1	1	1
09020103	56	56-0761	L L Pelican Lk	385	1	0	1	91	91	1	1	1	1111	1	11		11	11	1	1	1
09020103	56	56-0781	L Swan Lk	784	1	1	0	91	91	1	1	1	111	1	1		1		1	1	1
09020103	56	56-0784	L Long Lk	746	1	0	1	91	91	1	1	1	1111	1	11		11	11	1	1	1
09020103	56	56-0786	L Pelican Lk	4314	1	0	1	91	91	1	1	1	1111	1	11		11	11	1	1	1
09020103	56	56-0877	L Jewett Lk	736	1	1	0	91	91	1	1	1	111	1	1		1		1	1	1
09020103	84	84-0023	L Breckenridge Lk	60ac	1	0	1	91	91	1	111	1	1	1	1		1		1	1	1
09020103	001	84	R OTTER TAIL R	22mi	3	0	3	91	91	1	322	31	2223	1	12		1	12	1	1	21
09020103	001	56	L Dayton Lk	275	1	0	1	91	91	1	111	1	1111	1	11		1	11	1	1	1

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HUC	SEG	CO	AUXID	T	RCHNAME	S	N	Number of RMO's Designating										Actual Poten-	** Uses -----* tial		
						I	R	B	E	Kinds	Pollution*										
						Z	M	N	Y	Y	'effects'	1	1	1	1	1	1	1	1	1	
09020103	001	56	56-0945	L	Orwell Reservoir	396	1 0 1 91 91	1 1 11 1												1	1 1
09020103	002	84		R	OTTER TAIL R	30	0 3 91 91	1 321	31	2223		1	12		1 12	1 1				1	11 1 11
09020103	005	56	56-0310	L	Walker Lk	694	1 1 0 91 91	1 1	1	1 11 1			1							1	1 1 1 11
09020103	006	56		R	OTTER TAIL R	20	0 2 91 91	1 211	21	2222		1	12		1 12	1 1				1	11 1 11
09020103	007	56	56-0130	L	Big Pine Lk	4834	1 0 1 91 91	1 1 1	11	1111		1	11		1 11	1 1				1	1 1 1 11
09020103	012	56		R	TODD R	all	1 0 1 91 91	1 1111	11	1111									1	1 1 1 11	
09020103	014	56		R	OTTER TAIL R	20	0 2 91 91	1 211	21	2222		1	12		1 12	1 1			1	11 1 11	
09020103	014	03	03-0273	L	Perch Lk	43	1 0 1 91 91	1 11											11	1 1 1 11	
09020103	014	56	56-0142	L	Little Pine Lk	2036	1 0 1 91 91	1 1 1	11	1111		1	11		1 11	1 1			1	1 1 1 11	
09020103	016	56		R	PELICAN R	all	2 0 2 91 91	11 1	2	1212		1	22		11	1 1 111			1	1 1 1 1	
09020103	016	56	56-0915	L	Prairie Lk	1025	1 0 1 91 91	1 11	1	1111		1	11		11	1 1			1	1 1 1 1	
09020103	017	56	56-0760	L	Lizzie Lk	4145	1 0 1 91 91	1 1	1	1 1111		1	11		11	1 1			1	1 1 1 1	
09020103	018	03	03-0381	L	Detroit Lk	3089	1 0 1 91 91	1 1 1	1	1111			11		1	1	1		1	1 1 1 1	
09020103	019	56	56-0239	L	W Battle Lk	5672	1 1 0 91 91	1 1	11	11 11 1		1	1						1	1 1 1 1	
09020103	101	84		R	OTTERTAIL RIVER	1 1 0 91 91	11	1	1												
09020103	301	84		R	OTTERTAIL RIVER	1 1 0 91 91	11	1	1												
----- 09020104 -----						Red River of the North (Upper)															
09020104	001	84		R	RED R	1 0 1 91 91	1 1	1	1										1	1 1 1 1	
09020104	002	84		R	RED R	1 0 1 91 91	1 1	1	1									1	1 1 1 1		
09020104	003	84		R	RED R	1 0 1 91 91	1 1	1	1									1	1 1 1 1		
09020104	004	84		R	RED R	all	1 0 1 91 91	111111	1	11			11					11	1 1 1 11		
09020104	005	84		R	RED R	1 0 1 91 91	111111	1	11			11					11	1 1 1 11			
09020104	007	14		R	*A	all	1 0 1 91 91	11 1 1	1	11								1	1 1 1 1		
aaaaaaaaaffffccuuueeeeddddddhhhhhhho?AAAAAAAAAPPPPPP ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																					
----- 09020106 -----						Buffalo River															
09020106	03	03-0526		L	Marshall Lk	169	1 0 1 91 91	11 1 1	1	1									1	1 1	
09020106	03	03-0579		L	Boyer Lk	305	1 1 0 91 91	1	1									1	1 1		
09020106	03	03-0631		L	Stakke Lk (Stake)	513	1 0 1 91 91	11 1 1	1	1								1	1 1		
09020106	03	03-0645		L	West LaBelle Lk	252	1 0 1 91 91	11	1									1	1 1		
09020106	03	03-0659		L	Sand Lk	199	1 0 1 91 91	11	1 1	1	1						1	1 1			
09020106	14	14-0026		L	Lk 13	-	1 1 0 91 91	1	1								1	1 1 1 1			
09020106	14	14-0030		L	Lk 15	-	1 1 0 91 91	1	1								1	1 1 1 1			
09020106	14	14-0049		L	Lee Lk	-	1 1 0 91 91	1 1	1								1	1 1 1 1			
09020106	14	14-0100		L	Silver Lk	-	1 0 1 91 91	1 1	1								1	1 1 1 1			
09020106	x04	14		R	Whisky Cr	all	1 0 1 91 91	11 1 1	1	11								1	1 1		
09020106	001	03		R	BUFFALO R	all	1 0 1 91 91	1 1 1 1	1	1			1					1	1 1		
09020106	003	14		R	BUFFALO R, S BR	all	1 0 1 91 91	11 1 1	1	11								1	1 1		
09020106	009	14		R	BUFFALO R	all	2 0 2 91 91	211 212 2 2	12 2			2		1	1	1	1 1 1 1				
09020106	009	03	03-0647	L	Stinking Lk	397	1 0 1 91 91	11 1 1	1	1								1	1 1		
09020106	709	14		R	HAY CREEK	all	1 0 1 91 91	11 1 1	1	11								1	1 1		
09020106	909	14		R	HAY CREEK	all	1 0 1 91 91	11 1 1	1	11								1	1 1		
----- 09020107 -----						Red River of the North (Hillsboro)															
09020107	001	54		R	RED R	1 0 1 91 91	111111	1	111 1			11			1	11		1	1		
09020107	002	54		R	RED R	1 0 1 91 91	111111	1	111 1			11			1	11		1	1		
09020107	003	54		R	RED R	2 0 2 91 91	11212221	2	122 1			121		1	2	21	11	11 1			
09020107	009	54		R	RED R	all	1 0 1 91 91	111111	1	111 1			11		1	11		1	1		
09020107	010	54		R	MARSH R	all	1 0 1 91 91	111111	1	111 1			1			11 11					
09020108	44	03-0328		L	White Earth Lk	-	1 1 0 91 91	111				1	1		1		11	1 1			

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HUC	SEG	CO	AUXID	W T	RCHNAME	S I Z E 0 9020301	N R M N O 9020301	B E N Y T 9020301	Pollution* Kinds 'effects'	Number of RMO's Designating		** Actual Sources	Uses tial Potential		
										1111111122223334445555666666677777789					
										ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ					
----- 09020301 Red River of the North - Sandhill River -----															
09020301	008	60		R RED R		1 1 0 91 91	1 1 1 1 1 1	1 1	1 1	11		1	1 1 1 1 1	111	
09020301	010	60		R RED R		1 1 0 91 91	1 1 1 1 1 1	11	11	11		1	1 1 1 1 1	111	
09020301	011	60		R RED R		1 1 0 91 91	1 1 1 1 1 1	11	11	11		1	1 1 1 1 1	111	
09020301	012	60		R SAND HILL CR		1 1 0 91 91	11	1	1 1 1 1	1			1 1 1 1 1	1 1 1	
09020301	013	60		R SAND HILL CR	31mi	2 1 1 91 91	221	2	1 1 1 2	1			1 1 1 1 2	1 1	
----- 09020302 Upper and Lower Red Lakes -----															
09020302	04	04-0035		L Red Lk	-	1 0 0 91 91	11	11	11 1 1	11		1	1 1 1 1 1	1 1 1	
09020302	04	04-0122		L Medicine Lk	-	1 0 0 91 91	1	1	1 1	1		1	1 1		
09020302	04	04-0124		L Sandy Lk	242	1 1 0 91 91	1		1 1 1	1		1	1 1		
09020302	04	04-0166		L Julia Lk	-	1 0 0 91 91	1 1		1 1 1 1	1		1	1 1	1	
09020302	04	04-0198		L Puposky Lk	3sqmi	1 1 0 91 91	1	1	1 1 1	1			1 1	1	
09020302	04	04-0304		L Myrtle Lk	-	1 0 0 91 91	1	1	1 1 1	1			1 1	1	
09020302	04	04-0329		L Balm Lk	-	1 0 0 91 91	1	1	1 1 1	1		1	1 1 1	1	
09020302	04	04-0331		L Delwater Lk	141	1 1 0 91 91	1	1	1 1 1	11		1	1 1		
09020302	04	04-0344		L Parks Lk	50ac	1 1 0 91 91	1	1	1 1 1	1			1 1 1		
09020302	15	15-0002		L Haggerty Lk	160ac	1 1 0 91 91	1		1 1 1 1	11			1 1		
09020302	36	36-0018		L Bartlett Lk	-	1 0 1 91 91	11	1	1 1 1	11	1		1 1 1	1	
09020302	019	04		R MUD R	16	1 0 1 91 91	1	1 1 1	1 1 1	11	1		1 1 1	1	
09020302	025	04		R LOWER RED L (BLACK		1 1 0 91 91	1		1 1	1			1 1	1	
09020302	026	04		R BLACKDUCK R		1 1 0 91 91	11	1	1 1 1	1		1	1 1 1	1	
09020302	027	04		R BLACKDUCK R		1 1 0 91 91	11	1	1 1 1	1			1 1	1	
09020302	029	04		R BLACKDUCK R	-	1 1 0 91 91	11	1	1 1 1	1		1	1 1 1	1	
09020302	030	04	04-0069	L Blackduck Lk	-	1 1 0 91 91	1111	1	1 1 1	11	1	1	1 1 1 1	1	
09020302	031	04		R CORMORANT R, S BR	9mi	1 1 0 91 91	1	1 1 1	1 1 1	11			1 1 1		
aaaaaaaaafffcuuueeeeeddddddhhhhhhhooooooooooooo?AAAAAAAAAPPPPPP ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ															
09020302	034	04		R CORMORANT R	9mi	1 1 0 91 91	1 1 1	11 1	11 1 1	1 1 1			1 1 1		
09020302	037	04		R BATTLE R, S BR		1 1 0 91 91	1111	1	1 1 1	1			1 1 1 1 1	1 1 1	
09020302	038	04		R BATTLE R, S BR	-	1 1 0 91 91	1111	1	1 1 1	1			1 1 1 1 1	1 1 1	
09020302	039	04		R BATTLE R, W BR		1 0 1 91 91	1111	1	1 1 1	1			1 1 1 1 1	1 1 1	
09020302	043	04		R SHOTLEY BK	9mi	1 0 1 91 91	1	1	1 1 1	1		1	1 1 1 1	1 1 1	
09020302	045	04		R TAMARACK R	5mi	1 1 0 91 91	1	1 1 1	111 1	11		1	1 1 1 1 1	11 1 1	
09020302	130	04		R COBURN CREEK	2mi	1 0 1 91 91	1		1 1 1	1			1 1 1		
----- 09020303 Red Lake River -----															
09020303	57	57-0001		L Goose Lk	600ac	1 0 0 91 91	1	1	1				11	1 1 1 1 1	
09020303	001	63		R RED LAKE R	-	2 0 2 91 91	1111121	2	2 2 21	111		1	11 1 1	12 121 111 11	
09020303	003	63		R RED LAKE R		2 0 2 91 91	1111121	2	2 2 21	111		1	11 1 1	12 121 111 11	
09020303	007	60		R RED LAKE R		1 0 1 91 91	1111111	1	1 1 11	111		1	11 1 1	11 111 111 11	
09020303	009	63		R RED LAKE R		2 0 2 91 91	1112222	2	2 2 22	111		1	11 1 1	22 121 112 12	
09020303	010	63		R RED LAKE R		1 0 1 91 91	11 1111	1	1 1 11	111		1	11 1 1	11 111 111 1	
09020303	012	63		R RED LAKE R		2 0 2 91 91	11 1212	2	1 1 12	111		1	11 1 1	12 211 111 2	
09020303	013	63		R RED LAKE R		2 1 1 91 91	22 22221	2	1 1 12	122		1 2	22 2 2	1 22 1211 22 12 1	
09020303	014	63		R RED LAKE R		2 1 1 91 91	111112111	2	1 21	111		1 1	11 1 1	1112 1211 11 11 1	
09020303	015	63		R RED LAKE R		2 1 1 91 91	11 21211	2	1 21	111		1 1	11 1 1	1112 1211 11 11 2	
09020303	017	63		R *D	8	2 2 0 91 91	2 2 1	2	12				12 2 1 11 2 1		
09020303	107	63		R		1 0 1 91 91	1	1	1 1				1 1		
09020303	207	63		R		1 0 1 91 91	1	1	1 1				1 1		
09020304	45	45-0002		L Mud Lk		10000ac	1 0 91 91	11	1	1		11	1	1	

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E O T R E	N R M N T I R R	B E N Y I R R	*----- Number of RMO's Designating -----		Sources	Actual	Poten-	Uses	-----					
										Pollution*-----											
										'effects'11111111222233344455555666666777777789											
										ABCDEF	GHI	0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ									
09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003 09030003																					
09030003	69	69-0694	L Rainy Lk	500ac	1 1 0 91 91 1 11								11	1	1	11	11	1 1			
09030003	69	69-0756	L Tooth Lk	All	1 0 1 8m 8m	1									11	1					
09030003	69	69-0864	L Ash Lk	678	1 0 0 91 91									1							
09030003 001	69	R RAINY R	All	1 0 1 91 91 1	11 1								1	1	1						
09030003 015	69	69-0693	L Namakan Lk	All	1 0 1 8m 8m	11								1	1	11	1	1 1			
09030003 020	69	69-0845	L Kabetogama Lk	All	1 0 1 91 91 1 1 1								1	1	11	1	1 1				
09030003 029	69	69-0617	L Sandpoint Lk	All	1 0 1 8m 8m	11							1	1	11	1	1 1				
09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004 09030004																					
09030004 001	69	R RAINY R	All	1 0 1 91 91 1 111	1 1 1 11								1	1111	1	1111	1	1 11			
09030004 002	36	R BLACK R	-	1 1 0 91 91	1	1	1	1	1	11				1	1	1	1	1 1			
09030004 003	36	R BLACK R, W FK	-	1 0 0 91 91	1	1	1	1	1	11					1						
09030004 004	69	R BLACK R	-	2 1 1 8m 8m	1	1 1 1	1	1	1	1			1 1		1 1	2 11	1	1 11			
09030004 005	69	R BLACK R	-	2 1 1 8m 8m	1	1 1 1	1	1	1	1			1 1		1 1	2 11	1	1 11			
09030004 006	69	R BLACK R	-	2 1 1 8m 8m	1	1 1 1	1	1	1	1			1 1		1 1	2 11	1	1 11			
09030004 011	69	R RAINY R	-	1 0 1 91 91 1	11								11 1	1	1						
09030004 012	69	R RAINY R	-	1 0 1 91 91 1 111	1 1 1 111								1111	1	1111	1	1 1				
09030004 013	69	R RAINY R	-	1 0 1 91 91 1 11									11 1	1	1						
09030005 09030005																					
09030005 001	69	R LITTLE FORK R	24mi	1 1 0 91 91	1 1 1 1 11	1	1	1 11					11	1	1 1 1	1 1					
09030005 002	36	R LITTLE FORK R	-	1 1 0 91 91	1 1 1 11								1		1 1 1	1 1					
09030005 009	69	R LITTLE FORK R	-	1 1 0 8m 8m	111								1		1 1	1 1					
09030005 013	69	R LITTLE FORK R	-	1 1 0 8m 8m	111								1		1 1	1 1					
09030005 014	69	R LITTLE FORK R	-	1 1 0 8m 8m	111								1		1 1	1 1					
09030005 016	69	69-0729	L Little Sandy Lk	-	1 0 1 8m 8m	1							1			1					
09030005 019	69	R LITTLE FORK R	-	1 1 0 8m 8m	111								1 1		1 1	1 1					
09030006 09030006																					
09030006 31	31	31-0784	L Little Jessie Lk	2sqmi	1 1 0 8m 8m	1							1		1 1	1 1					
09030006 31	31	31-0786	L Jessie Lk	6sqmi	1 1 0 8m 8m	1							1		1 1	1 1					
09030006 31	31	31-0904	L Dunbar Lk	273ac	1 0 1 91 91	1									1 1	1					
09030006 31	31	31-0910	L Shallow Pond Lk	222ac	1 0 1 91 91	1									1 1	1					
09030006 31	31	31-0913	L Island Lk	1953	1 0 1 91 91 11	111							1	1 1 1	1	1 1					
09030006 001	36	R BIG FORK R	-	1 1 0 91 91	1 1								11 1		1 1	1 1					
09030006 002	36	R BIG FORK R	-	1 1 0 91 91	1 1								11 1		1 1	1 1					
09030006 015	31	31-0826	L Sand Lk	10sqmi	1 1 0 8m 8m	1							1		1 1	1 1					
09030007 09030007																					
09030007 001	36	R RAPID R	-	1 0 0 8m 8m	1	1	1	1	1						1			1			
09030007 002	39	R RAPID R	15mi	1 1 0 91 91 11	1	1	1	1	1						1	1		1			
09030007 003	36	R RAPID R, W BR	-	1 0 0 8m 8m	1	1	1	1	1						1	1		1			
09030007 004	39	R RAPID R	-	1 1 0 91 91 11	1	1	1	1	1						1	1		1			
09030007 005	39	R RAPID R	-	1 1 0 91 91 11	1	1	1	1	1						1	1		1			
09030007 006	39	R RAPID R	-	1 1 0 91 91 11	1	1	1	1	1						1	1		1			

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HUC	SEG	CO	AUXID	T	RCHNAME	W B	S I Z E	N R M N O T I R	B E N Y T I R	Number of RMO's Designating		Actual Poten-	tial			
										Sources						
										Uses						

09030007	009	36		R	RAPID R, E FK		09030007	1	1	1	1		1	1		
09030007	011	36		R	RAPID R, E FK			1	1	1	1		1	1		

09030008	001	39		R	RAINY R	-	09030008	2	1	91	91	2	1	1111	1	
09030008	005	39		R	RAINY R	-		2	1	91	91	1	1	2211	2	
09030008	007	39		R	RAINY R	-		2	1	91	91	1	1	111	2	

09030009	39	39-0002		L	Lk Of The Woods	-	09030009	1	1	0	91	91	1	1111	1	
09030009	008	68		R	WARROAD R	-		1	1	0	8m	8m	11	1	1	
09030009	009	68		R	WARROAD R, W BR	-		1	1	0	8m	8m	11	1	1	
09030009	010	68		R	WARROAD R, E BR	-		1	1	0	8m	8m	11	1	1	
09030009	116	39		R	WILLIAMS CK (CD-1)-	-		1	1	0	91	91	1111	1	1	

10170202 Big Sioux River (Headwaters)																
10170202																

10170203	59	59-0001		L	Split Rock Lk	24.0sqmi	109191111111	1	1111	11	1111	11	1111	11	1111	
10170203	020	67		R	BEAVER CR	25	110919111	1	1			1			1	
10170203	021	67		R	BEAVER CR		110919111	1				1			1	
10170203	022	67		R	BEAVER CR	25	110919111	1				1			1	
10170203	024	67		R	BEAVER CR		211919111111	1	1111	1	1111	1	1111	1	1111	
10170203	028	59		R	SPLIT ROCK CR		101919111111	1	1111	11	1111	1	1111	1	1111	

10170203	029	59		R	SPLIT ROCK CR		aaaaaaaaffffccuuuueeeeeddddddhhhhhhhho?AAAAAAAAPPffff	ABCDEF	GHI	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ						
10170203	031	67		R	SPLIT ROCK CR	4	21191911211111	1	1111	11	1111	1	1111	1	1111	
10170203	032	67		R	SPLIT ROCK CR		21191911211111	1	1111	11	1111	1	1111	1	1111	
10170203	033	59		R	PIPESTONE CR	134.8sqmi	109191111111	11	1111	11111	11111	1	1111	1	1111	
10170203	034	59		R	PIPESTONE CR		110919111111	11	1111	11111	11111	1	1111	1	1111	
10170203	036	59		R	W PIPESTONE CR	20.7sqmi	1091911111	1	1111	11111	11111	1	1111	1	1111	
10170203	053	59		R	SPRING CR	1.5sqmi	1091911111	1	1111	11111	11111	1	1111	1	1111	
10170203	148	59		R	FLANDREAU CREEK	55.8sqmi	1091911111	1	1111	11111	1	1111	1	1111	1	1111
10170203	248	59		R	FLANDREAU CREEK		1091911111	1	1111	11111	1	1111	1	1111	1	1111

10170204 Rock River																
10170204	013	53		R	LITTLE ROCK R		110919111111	1	1111	1	1111	1	1111	1	1111	
10170204	014	53		R	LITTLE ROCK R	23mi	11091911111111	1	1111	1	1111	1	1111	1	1111	
10170204	015	53		R	*C	31mi	110919111111	1	1111	1	1111	1	1111	1	1111	
10170204	020	67		R	KANARANZI CR		2119191121121111	1	1111	1	1111	1	1111	2	1	
10170204	021	53		R	*D	22mi	11091911111111	1	1111	1	1111	1	1111	1	1111	
10170204	022	67		R	KANARANZI CR	8	22091911211111	1	1111	11	1111	1	1111	1	1111	
10170204	023	53		R	KANARANZI CR		11091911111111	1	1111	1	1111	1	1111	1	1111	
10170204	025	67		R	ROCK R	30	101919111111	1	1111	1	1111	1	1111	11	1	
10170204	026	67		R	ELK CR	10	2119191121221111	2	2222	1	2222	1	2222	11	2	
10170204	027	67		R	ROCK R		101919111111	1	1111	1	1111	1	1111	11	1	
10170204	028	67		R	CHAMPEPADAN CR	5	2209191121121111	1	1111	1	1111	1	1111	2	2	
10170204	029	67		R	ROCK R		101919111111	1	1111	1	1111	1	1111	1	1	
10170204	031	67		R	ROCK R		101919111111	1	1111	1	1111	1	1111	1	1	

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HUC	SEG	CO	AUXID	W T	RCHNAME	S	N	Number of RMO's Designating -----*													
						I	R	B	E	Pollution* ----- Sources -----** ----- Uses -----*											
						Z	M	N	Y	Y	'effects'	1	1	1	1	1	1	1	1		
						E	O	T	I	R	R	ABCDEF	GHI	10123468901230120130126701234560123456700	STUVWXYZ	STUVWXYZ	Actual	Poten-	tial		
10170204	032	67		R	ROCK R	1	0	1	91	91	11 1	1	11	1	1	1	11	1	1	1	
10170204	033	67		R	ROCK R	2	2	0	91	91	11111	2	122	1	1	1	1	1	1	1	1
10170204	034	59		R	CHANARAMBIE CR	14.0	sql	0	1	91	91	11 11	1	1111	11	11 1	1	1	1	1	
10170204	036	59		R	POPLAR CR	3	1	1	0	91	91	11111	1	1111	11	11 1	1	1	1	1	
10170204	037	67		R	*G	4	1	1	0	8m	11 1					1		1		1	
10170204	038	67		R	MUD CR	10	1	1	0	91	91	11 1			1		1		1		
10170204	135	67		R	ROCK RIVER	2	2	0	91	91	11111	2	122	1	1	1	1	1	1	1	
10170204	235	67		R	ROCK RIVER	2	2	0	91	91	11111	2	122	1	1	1	1	1	1	1	
10170204	335	67		R	ROCK RIVER	2	2	0	91	91	11111	2	122	1	1	1	1	1	1	1	
10170204	435	59		R	E BR ROCK RIVER	114.0	sql	0	1	91	91	1111111	1	1111	11	11 1	11	1	1	1	
----- 10230003 Little Sioux River -----																					
10230003	32	32-0008		L	Chandler Lk	40ac	1	1	0	91	91	1	11	1	1		1			1	
10230003	32	32-0023		L	Spirit Lk	-	1	1	0	91	91	1	1	1	1		1	1	1	1	
10230003	32	32-0024		L	Little Spirit Lk	600ac	1	1	0	91	91	11	1	1	1		1	1	1	1	
10230003	32	32-0031		L	Rush Lk	320ac	1	1	0	91	91	11	1	1	1		11	1	1	11	
10230003	32	32-0033		L	Pearl Lk	160ac	1	1	0	91	91	11	1	1	1		11	1	1	11	
10230003	32	32-0059		L	Skunk Lk	180ac	1	1	0	91	91	1	11	1	1		1	1	1	1	
10230003	32	32-0063		L	Rush Lk	160ac	1	1	0	91	91	1		1	1		1	1	1	1	
10230003	32	32-0071		L	Plum Lk	120ac	1	1	0	91	91	1		1	1		1	1	1	1	
10230003	32	32-0072		L	Illinois Lk	200ac	1	1	0	91	91	11	1	1	1		1	1	11	1	
10230003	32	32-0084		L	Iowa Lk	235ac	1	1	0	91	91	11	111111	1	1111	1	1	1	1	11	111
10230003	53	53-0009		L	Maroney (Woolstenc	220ac	1	0	1	91	91	11	11	11	1	1111	1	1	1	1	
10230003	53	53-0024		L	Ocheda Lk	2060ac	1	0	1	91	91	11	11	111	1	1111	1	1	1	11	
10230003	053	32	32-0020	L	Loon Lk	600ac	1	1	0	91	91	11111111	1	1	1	1	1	11	111	1	
aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPP ABCDEF																					
10230003	055	32	32-0022	L	Clear Lk	600ac	1	1	0	91	91	11	1		1	1		1	1	1	
10230003	057	32		R	LITTLE SIOUX R	-	1	1	0	91	91	1	1	1	1		1	1	1		
10230003	059	32		R	LITTLE SIOUX R		1	1	0	91	91	1		1	1		1	1	1		
10230003	060	32		R	LITTLE SIOUX R		1	1	0	91	91	1	1	1	1		1	1	1		
10230003	067	32	32-0069	L	Round Lk	800ac	1	1	0	91	91	11	1	1	1	1		1	11	1	
10230003	068	53	53-0007	L	Indian Lk	260ac	1	0	1	91	91	11	111	1	1111	1	1	1	11	1	
10230003	084	53	53-0028	L	Okabena Lk	762ac	1	1	0	91	91	11	111	1	1111	1	1	11	1	11	

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 1: Number of Wells Monitored in Each Aquifer

AQUIFER	NUMBER OF WELLS
SURFICIAL OUTWASH SANDS	99
BURIED OUTWASH SANDS	80
UNDIFFERENTIATED CRETACEOUS	31
CEDAR VALLEY LIMESTONE	7
MAQUOKETA-DUBUQUE	1
GALENA LIMESTONE	3
ST. PETER SANDSTONE	47
PRAIRIE DU CHIEN LIMESTONE	23
JORDAN SANDSTONE	44
FRANCONIA FORMATION	17
IRONTON-GALESVILLE SANDSTONE	9
MT. SIMON-HINKLEY SANDSTONE	39
BIWABIK IRON FORMATION	7
NORTH SHORE VOLCANICS	5
UNDIFFERENTIATED PRECAMBRIAN	13
PROTEROZOIC METASEDIMENTARY	1
SIOUX QUARTZITE	8
TOTAL -	434

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 2: General Chemistry Summary, Quaternary Aquifers, 1978-1990

		SURFICIAL OUTWASH SANDS	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	BURIED OUTWASH SANDS	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	RAL *
Bicarbonate, mg/l	95	215	NA	80	320	NA	NA		
Calcium, mg/l	98	170	NA	80	200	NA	NA		
Chloride, mg/l	99	6.4	NA	80	6.35	NA	NA		
Fluoride, mg/l	92	0.11	NA	78	0.24	NA	NA		
Iron, ug/l	99	200	NA	80	940	NA	NA		
Magnesium, mg/l	98	75	NA	80	125	NA	NA		
Manganese, ug/l	98	115	17	80	80	11	600		
Nitrate, mg/l	99	0.63	15	80	0.01	5	10		
Potassium, mg/l	98	1.7	NA	79	3.8	NA	NA		
Sodium, mg/l	98	4.4	NA	79	38.9	NA	NA		
Sulfate, mg/l	99	13.8	NA	80	51	NA	NA		

* Recommended Allowable Limit

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 3: General Chemistry Summary, Mesozoic Aquifer, 1978-1990

			UNDIFFERENTIATED CRETACEOUS	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	RAL
Bicarbonate, mg/l	31	370	NA	NA			
Calcium, mg/l	31	440	NA	NA			
Chloride, mg/l	31	5.21	NA	NA			
Fluoride, mg/l	12	0.29	NA	NA			
Iron, ug/l	31	1900	NA	NA			
Magnesium, mg/l	31	250	NA	NA			
Manganese, ug/l	31	120	2	600			
Nitrate, mg/l	31	0.01	0	10			
Potassium, mg/l	31	7.2	NA	NA			
Sodium, mg/l	31	67.9	NA	NA			
Sulfate, mg/l	31	560	NA	NA			

• Recommended Allowable Limit

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 4: General Chemistry Summary, Paleozoic Aquifers, 1978-1990

	CEDAR VALLEY LIMESTONE NUMBER OF WELLS SAMPLED	CEDAR VALLEY LIMESTONE MEDIAN VALUE	MAQUOKETA-DUBUQUE NUMBER OF WELLS EXCEEDING RAL	MAQUOKETA-DUBUQUE NUMBER OF WELLS SAMPLED	MAQUOKETA-DUBUQUE MEDIAN VALUE	GALENA LIMESTONE NUMBER OF WELLS EXCEEDING RAL	GALENA LIMESTONE NUMBER OF WELLS SAMPLED	GALENA LIMESTONE MEDIAN VALUE	ST. PETER SANDSTONE NUMBER OF WELLS EXCEEDING RAL	ST. PETER SANDSTONE NUMBER OF WELLS SAMPLED	ST. PETER SANDSTONE MEDIAN VALUE	PRAIRIE DU CHIEN LIMESTONE NUMBER OF WELLS EXCEEDING RAL	PRAIRIE DU CHIEN LIMESTONE NUMBER OF WELLS SAMPLED	PRAIRIE DU CHIEN LIMESTONE MEDIAN VALUE	JORDAN SANDSTONE NUMBER OF WELLS EXCEEDING RAL	JORDAN SANDSTONE NUMBER OF WELLS SAMPLED	JORDAN SANDSTONE MEDIAN VALUE	FRANCONIA SANDSTONE NUMBER OF WELLS EXCEEDING RAL	FRANCONIA SANDSTONE NUMBER OF WELLS SAMPLED	FRANCONIA SANDSTONE MEDIAN VALUE	IRONTON-GALESVILLE SANDSTONE NUMBER OF WELLS EXCEEDING RAL	IRONTON-GALESVILLE SANDSTONE NUMBER OF WELLS SAMPLED	IRONTON-GALESVILLE SANDSTONE MEDIAN VALUE	MT. SIMON-HINCKLEY SANDSTONE NUMBER OF WELLS EXCEEDING RAL	MT. SIMON-HINCKLEY SANDSTONE NUMBER OF WELLS SAMPLED	MT. SIMON-HINCKLEY SANDSTONE MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	NUMBER OF WELLS SAMPLED	NUMBER OF WELLS EXCEEDING RAL	
Bicarbonate, mg/l	7 240 NA	1 280 NA	3 280 NA	47 300 NA	22 260 NA	44 230 NA	18 260 NA	9 240 NA	39 260 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Calcium, mg/l	7 170 NA	1 240 NA	3 220 NA	47 210 NA	23 180 NA	44 145 NA	17 140 NA	9 130 NA	39 150 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Chloride, mg/l	7 8.9 NA	1 12 NA	3 21 NA	47 2.2 NA	23 4.5 NA	44 1.4 NA	17 1 NA	9 0.5 NA	39 14 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Fluoride, mg/l	7 0.18 NA	1 0.13 NA	3 0.24 NA	15 0.16 NA	23 0.15 NA	44 0.15 NA	18 0.14 NA	9 0.13 NA	38 0.22 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Iron, ug/l	7 1200 NA	1 60 NA	3 60 NA	47 1800 NA	23 65 NA	44 50 NA	17 100 NA	8 705 NA	39 660 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Magnesium, mg/l	7 78 NA	1 98 NA	3 130 NA	47 120 NA	23 95 NA	44 86 NA	17 110 NA	9 88 NA	39 110 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Manganese, ug/l	7 60 0	1 70 0	3 20 1	47 120 4	23 20 0	44 20 0	17 20 0	8 20 0	38 30 1	800	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Nitrate, mg/l	7 0.05 0	1 8.39 0	3 8.5 2	47 0.01 1	23 0.28 3	44 0.65 1	17 0.14 0	9 0.01 0	39 0.01 1	10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Potassium, mg/l	7 0.9 NA	1 1.3 NA	3 1.7 NA	47 2.5 NA	23 1.4 NA	44 1.2 NA	17 1 NA	8 1.4 NA	38 4.15 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Sodium, mg/l	7 4.8 NA	1 4.4 NA	3 4.6 NA	47 6.3 NA	23 6.6 NA	44 3 NA	17 2.6 NA	9 2.4 NA	39 17 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Sulfate, mg/l	7 18 NA	1 18 NA	3 63 NA	47 39 NA	23 25 NA	44 11 NA	17 18 NA	9 18 NA	39 25 NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

* Recommended Allowable Limit

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 5: General Chemistry Summary, Precambrian Aquifers, 1978-1890

	BIBWABIK IRON FORMATION			NORTH SHORE VOLCANICS			UNDIFFERENTIATED PRECAMBRIAN			PROTEROZOIC METASEDIMENTARY			SIOUX QUARTZITE			
	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	
Bicarbonate, mg/l	7	190	NA	5	67	NA	13	240	NA	1	235	NA	8	325	NA	NA
Calcium, mg/l	7	120	NA	5	160	NA	13	130	NA	1	160	NA	8	545	NA	NA
Chloride, mg/l	7	9.6	NA	5	20	NA	13	8.7	NA	1	8.9	NA	8	4	NA	NA
Fluoride, mg/l	2	0.17	NA	2	0.34	NA	6	0.35	NA	3	0.14	NA	3	0.3	NA	NA
Iron, ug/l	7	50	NA	5	90	NA	13	570	NA	1	150	NA	8	115	NA	NA
Magnesium, mg/l	7	100	NA	5	12	NA	13	83	NA	1	62.5	NA	8	290	NA	NA
Manganese, ug/l	7	20	1	5	20	0	13	30	0	1	752	1	8	740	5	600
Nitrate, mg/l	7	0.19	0	5	0.01	0	13	0.01	1	1	0.03	0	8	0.21	3	10
Potassium, mg/l	7	2.3	NA	5	0.8	NA	13	5.6	NA	1	2.8	NA	8	6.35	NA	NA
Sodium, mg/l	7	8.1	NA	5	80	NA	13	30	NA	1	14.5	NA	8	48	NA	NA
Sulfate, mg/l	7	60	NA	5	18	NA	13	36	NA	1	15.5	NA	8	60	NA	NA

* Recommended Allowable Limit

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 6: Metals Summary, Quaternary Aquifers, 1978-1990

	SURFICIAL OUTWASH SANDS NUMBER OF WELLS SAMPLED	MEDIAN VALUE	BURIED OUTWASH SANDS NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL RAL
Arsenic, ug/l	56	1	..	52	1.05
Cadmium, ug/l	94	0.02	1	79	0.02
Chromium, ug/l	94	0.5	0	79	0.5
Copper, ug/l	69	10	1	73	5.8
Lead, ug/l	94	0.9	1	79	0.7
Mercury, ug/l	91	0.15	0	73	0.14
Zinc, ug/l	94	30.5	0	79	24
					21400

* Recommended Allowable Limit

** Laboratory detection limit exceeded Recommended Allowable Limit in a significant number of samples

Ground Water Monitoring and Assessment Program (GWMAP)

Table 7: Metals Summary, Mesozoic Aquifer, 1978-1990

	UNDIFFERENTIATED CRETACEOUS	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL	RAL
Arsenic, ug/l	10	1	..	0.2	
Cadmium, ug/l	12	0.01	0	4	
Chromium, ug/l	12	0.5	0	100	
Copper, ug/l	12	15	0	1000	
Lead, ug/l	12	1.35	0	20	
Mercury, ug/l	12	0.11	0	2	
Zinc, ug/l	12	25.5	0	1400	

- Recommended Allowable Limit
- Laboratory detection limit exceeded Recommended Allowable Limit in a significant number of samples

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 8: Metals Summary, Paleozoic Aquifers, 1978-1980

	CEDAR VALLEY LIMESTONE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	MAQUOKETA-DUBUQUE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	GALENA LIMESTONE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	ST. PETER SANDSTONE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	PRAIRIE DU CHIEN LIMESTONE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	JORDAN SANDSTONE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	FRANCONIA SANDSTONE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	IRONOT-GALESVILLE SANDSTONE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	MT. SIMON-HICKLEY SANDSTONE	NUMBER OF WELLS SAMPLED	MEDIAN VALUE	NUMBER OF WELLS EXCEEDING RAL
Arsenic, ug/l	1	1	..	0	NA	..	2	1	..	11	1.7	..	9	1	..	20	1	..	12	1	..	3	1	..	12	1	..	0.2
Cadmium, ug/l	7	0.02	0	1	0.02	0	3	0.04	0	15	0.08	0	23	0.04	0	44	0.03	0	17	0.02	0	9	0.01	0	38	0.01	0	4
Chromium, ug/l	7	0.8	1	1	2.45	0	3	2.2	1	16	0.5	0	23	0.5	0	44	0.5	0	17	0.65	0	9	0.5	0	38	0.5	0	100
Copper, ug/l	7	1	0	1	0.4	0	2	13.0	0	12	15	0	16	7.3	0	33	12	0	16	5.25	0	4	20	0	18	5.2	0	1000
Lead, ug/l	7	0.79	1	1	0.43	0	3	2.8	0	18	1.8	8	23	1.2	0	44	1.15	0	17	1.3	0	9	1.3	0	38	0.91	1	20
Mercury, ug/l	7	0.2	0	1	0.18	0	3	0.13	0	15	0.1	0	23	0.18	1	43	0.11	0	17	0.1	0	8	0.1	0	38	0.1	0	2
Zinc, ug/l	7	68	0	1	1.19	0	3	180	0	15	170	1	23	94.5	0	44	25	1	17	98	0	9	84	0	38	10.5	0	1400

* Recommended Allowable Limit

** Laboratory detection limit exceeded Recommended Allowable Limit in a significant number of samples

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 9: Metals Summary, Precambrian Aquifers, 1978-1990

- Recommended Allowable Limit
 - Laboratory detection limit exceeded Recommended Allowable Limit in a significant number of samples

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 10: Pesticide Summary, 1978-1990

	SURFICIAL OUTWASH SANDS	BURIED OUTWASH SANDS	UNDIFFERENTIATED CRETACEOUS	CEDAR VALLEY LIMESTONE	MAQUOKETA-DUBUQUE	GALENA LIMESTONE	ST. PETER SANDSTONE	PRairie DU CHien LIMESTONE	JORDAN SANDSTONE	FRANCONIA FORMATION	IRONTON-GALESVILLE SANDSTONE	MT. SIMON-HINKLEY SANDSTONE	BIWABIK IRON FORMATION	NORTH SHORE VOLCANICS	UNDIFFERENTIATED PRECAMBRIAN	PROTEROZOIC METASEDIMENTARY	SIOUX QUARTZITE
# WELLS SAMPLED	15	6	0	1	1	0	0	1	4	6	1	2	0	0	0	0	0
# WELLS WITH DETECTIONS	2	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0
PESTICIDES DETECTED		NA		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Atrazine																	
Carbon Disulfide		X	X														
Chlordane																	
DDT																	
2,4-D		X															
Lasso																	
Phorate																	
Silvex		X			X	X											
Turbufos																	
Toxaphene																	
2,4,5-T																	

MINNESOTA POLLUTION CONTROL AGENCY
Ground Water Monitoring and Assessment Program (GWMAP)

Table 11: Volatile Organic Compound Summary, 1978-1990

	SURFICIAL OUTWASH SANDS	BURIED OUTWASH SANDS	UNDIFFERENTIATED CRETACEOUS	CEDAR VALLEY LIMESTONE	MADOKETTA-DUBUQUE	GALENA LIMESTONE	ST. PETER SANDSTONE	PRairie DU CHIEN LIMESTONE	JORDAN SANDSTONE	FRANCONIA FORMATION	IRONTON-GALESVILLE SANDSTONE	MT. SIMON-HINKLEY SANDSTONE	BIWA/BK IRON FORMATION	NORTH SHORE VOLCANICS	UNDIFFERENTIATED PRECAMBRIAN	SOUL QUARTZITE METASEDIMENTARY	
# WELLS SAMPLED	77	65	11	6	0	3	17	17	30	14	8	27	1	2	6	0	2
# WELLS WITH DETECTIONS	24	17	0	1	0	0	2	2	5	0	1	3	0	1	0	0	1
VOC's DETECTED		NA	NA	NA				NA		NA		NA	NA	NA	NA	NA	NA
Acetone	X	X					X										
Benzene	X	X															
Bromoform																	X
Carbon disulfide	X	X															
Chlorodibromomethane																	X
Chloroethane	X																X
Chloroform	X	X	X					X									X
1,4-Dichlorobenzene	X																
Dichlorobromomethane	X																X
Dichlorodifluoromethane	X																X
1,1-Dichloroethane	X							X									
1,2-Dichloroethane	X	X						X			X	X					
1,1-Dichloroethene	X							X									
1,2-Dichloroethene	X							X									
cis-1,2-Dichloroethene	X							X									
Ethyl benzene			X														
Isopropyl benzene	X	X															X
Methylene bromide	X																
Methylene chloride								X	X								
Tetrachloroethene	X																
Toluene													X				
1,1,1-Trichloroethane								X	X								
1,1,2-Trichloroethane									X								
Trichloroethane	X	X						X	X	X							
Trichlorofluoromethane	X	X															
m-Xylene			X														X
o- & p-Xylene		X															X

WATERS WITH SIGNIFICANT WATER QUALITY VIOLATIONS, POLLUTION SOURCE - NOT POINT

HUC	SEG	REACH NAME	MILES	WATER QUALITY VIOLATIONS	COUNTIES
04010101	015	BRULE R	11.4	AL	COOK
04010101	016	GREENWOOD R	6.1	AL	COOK
04010101	021	KIMBALL CR	7.8	AL	COOK
04010101	022	DEVIL TRACK R	7.6	AL	COOK
04010101	027	CASCADE R	16.5	AL	COOK
04010101	050	BAPTISM R	7.7	AL	LAKE
04010101	052	BAPTISM R, W BR	12.3	AL	LAKE
04010101	108	DURFEE CREEK	4.8	AL	COOK
04010101	109	KADUNCE CREEK	8.5	AL	COOK
04010102	009	BEAVER R	20.0	PB	LAKE
04010201	013	ST LOUIS R	9.5	PB	ST LOUIS
04010201	020	WHITEFACE R	28.6	AL, PB, CD	ST LOUIS
04010201	209	ST LOUIS R ABV FOND DU LAC DAM	7.8	PB	ST LOUIS
07010101	004	MISSISSIPPI R	7.3	DO	CASS/ITASCA
07010101	005	MISSISSIPPI R	6.4	DO	CASS/ITASCA
07010101	008	MISSISSIPPI R	6.0	DO	CASS/ITASCA
07010101	033	MISSISSIPPI R	34.5	DO	CASS/ITASCA
07010101	427	MISSISSIPPI R	12.5	HIGH PH	BELTRAMI
07010104	005	MISSISSIPPI R	9.6	CD, PB	MORRISON
07010104	027	ELK R	11.4	DO	MORRISON
07010104	029	LITTLE ELK R	11.8	DO	MORRISON
07010107	307	WHISKEY CREEK	3.9	DO	WADENA
07010108	001	LONG PRAIRIE R	8.6	DO	TODD
07010108	002	LONG PRAIRIE R	5.0	DO	TODD
07010108	004	LONG PRAIRIE R	4.5	DO	TODD
07010108	005	LONG PRAIRIE R	7.7	DO	TODD
07010201	017	S TWO R	10.9	DO	STEARNS/MORRISON
07010202	B02	SAUK R ABV HORSESHOE CHAIN	28.8	FEC, TURB	STEARNS
07010202	M02	KOLLING CREEK	2.3	HIGH PH	STEARNS
07010202	P02	CR TO SAUK RIVER	5.3	HIGH PH, TURB	STEARNS
07010202	R02	STONY CREEK	0.9	TURB	STEARNS
07010202	003	GETCHELL CR	17.9	HIGH PH, TURB	STEARNS
07010202	102	SAUK R BLW COLD SPRING DAM	5.5	HIGH PH, NH3	STEARNS
07010202	105	ADLEY CR	4.7	HIGH PH, NH3	STEARNS
07010202	106	SAUK R BLW MELROSE DAM	2.6	FEC	STEARNS
07010202	204	CD 44	11.4	HIGH PH, TURB	STEARNS

WATERS WITH SIGNIFICANT WATER QUALITY VIOLATIONS, POLLUTION SOURCE - NOT POINT

HUC	SEG	REACH NAME	MILES	WATER QUALITY VIOLATIONS	COUNTIES
07010203	009	MISSISSIPPI R	29.8	PB	SHERBURNE/WRIGHT
07010203	210	MISS R ABV ST CLOUD DAM	3.5	FECAL	BENTON
07010206	302	MISS R ABV ST ANTHONY FALLS	11.8	HIGH PH	HENNEPIN
07020001	002	L QUI PARLE	16.1	HIGH PH, NH3	CHIPPEWA/ LAC QUI PARLE
07020002	001	POMME DE TERRE R	35.9	COND	SWIFT
07020003	002	LAC QUI PARLE R	15.1	DO, HIGH PH, COND	LAC QUI PARLE
07020003	014	LAZARUS CR	15.7	DO	YELLOW MEDICINE
07020004	001	MINNESOTA R	0.6	COND	REDWOOD/ RENVILLE
07020004	008	MINNESOTA R	3.6	COND, HIGH PH	REDWOOD/ RENVILLE/YELLOW MEDICINE
07020004	010	MINNESOTA R	10.4	COND, HIGH PH	REDWOOD/ RENVILLE/YELLOW MEDICINE
07020004	011	MINNESOTA R	2.2	COND, HIGH PH	REDWOOD/ RENVILLE/YELLOW MEDICINE
07020004	022	YELLOW MEDICINE R	16.6	COND	YELLOW MEDICINE
07020004	028	YELLOW MEDICINE R,S BR	0.0	COND	LYON
07020005	001	CHIPPEWA R	11.2	NH3, COND	CHIPPEWA
07020005	018	LITTLE CHIPPEWA	11.9	DO	POPE
07020005	022	CHIPPEWA R	49.0	DO	DOUGLAS/ GRANT/ POPE/ STEVENS
07020007	001	MINNESOTA R	1.2	COND	BLUE EARTH/ LeSUEUR/ NICOLLET
07020007	002	MINNESOTA R	5.7	COND	BLUE EARTH/ LeSUEUR/ NICOLLET
07020007	003	MINNESOTA R	14.9	COND	BLUE EARTH/ LeSUEUR/ NICOLLET
07020007	004	MINNESOTA R	2.8	COND	BLUE EARTH/ BROWN/ NICOLLET
07020007	005	MINNESOTA R	8.1	COND	BLUE EARTH/ BROWN/ NICOLLET
07020007	008	MINNESOTA R	9.1	COND	BLUE EARTH/ BROWN/ NICOLLET
07020007	009	MINNESOTA R	0.4	COND	BLUE EARTH/ BROWN/ NICOLLET
07020007	010	MINNESOTA R	5.2	COND	BLUE EARTH/ BROWN/ NICOLLET
07020007	011	MINNESOTA R	15.7	COND	BROWN/ NICOLLET/ REDWOOD/ RENVILLE
07020007	013	MINNESOTA R	1.5	COND	BROWN/ NICOLLET/ REDWOOD/ RENVILLE
07020007	015	MINNESOTA R	5.4	COND	BROWN/ NICOLLET/ REDWOOD/ RENVILLE
07020007	016	MINNESOTA R	4.8	COND	BROWN/ NICOLLET/ REDWOOD/ RENVILLE
07020007	018	MINNESOTA R	10.1	COND	BROWN/ REDWOOD/ RENVILLE
07020007	019	MINNESOTA R	5.9	COND	REDWOOD/ RENVILLE
07020007	021	MINNESOTA R	5.1	COND	REDWOOD/ RENVILLE
07020008	001	COTTONWOOD R	19.9	COND	BROWN
07020009	004	ELM CR	30.4	TURB	MARTIN/ FARIBAULT
07020009	019	BLUE EARTH R	4.2	FECAL, COND	FARIBAULT
07020009	405	CEDAR RUN CREEK	15.3	DO, NH3, COND	MARTIN/JACKSON
07020010	001	WATONWAN R	12.9	COND	BLUE EARTH

WATERS WITH SIGNIFICANT WATER QUALITY VIOLATIONS, POLLUTION SOURCE - NOT POINT

HUC	SEG	REACH NAME	MILES	WATER QUALITY VIOLATIONS	COUNTIES
07020012	020	MINNESOTA R	8.6	COND	LeSUEUR/ NICOLLET
07030001	013	ST CROIX R	7.2	PB	PINE
07040001	112	VERMILLION R	33.7	TURB	GOODHUE
07040002	001	CANNON R	9.4	TURB	GOODHUE
07040002	033	PRAIRIE CR	22.8	FECAL	GOODHUE
07040003	001	MISSISSIPPI R	4.2	HIGH PH	WINONA
07040003	006	MISSISSIPPI R	1.9	HIGH PH	WINONA
07040003	023	*A (GARVIN BROOK)	17.1	FEC, TURB	WINONA
07040003	024	MISSISSIPPI R	0.9	HIGH PH	WINONA
07040003	122	S FK WHITEWATER R	11.6	FEC, HIGH PH, NH3	WINONA
07040003	207	MISS R ABV LOCK/DAM #5A	5.8	HIGH PH	WINONA
07040004	120	SALEM CREEK	15.0	FECAL	OLMSTED/DODGE
07040006	001	MISSISSIPPI R	4.3	HIGH PH, NH3	HOUSTON
07040006	002	MISSISSIPPI R	0.8	HIGH PH, NH3	HOUSTON/ WINONA
07040006	009	MISSISSIPPI R	8.2	HIGH PH	WINONA
07040008	118	ROBINSON CREEK	8.9	TURB	OLMSTED
07060001	021	MISSISSIPPI R	8.9	HIGH PH, NH3	HOUSTON
07080201	122	ROBERTS CREEK	5.3	DO, NH3	MOWER
07100002	013	DES MOINES R	26.8	COND	JACKSON
09020101	114	RABBIT R	22.4	DO, TURB, COND, HIGH PH, NH3	WILKIN
09020103	101	OTTERTAIL RIVER	27.0	HIGH PH	WILKIN
09020104	006	WHISKEY CR	14.3	TURB, COND	CLAY/ WILKIN/ OTTERTAIL
09020104	105	RED R BLW BRECKENRIDGE DAM	24.6	HIGH PH	WILKIN
09020104	202	RED R ABV FARGO MOORHEAD DAM	18.4	HIGH PH	CLAY
09020108	003	WILD RICE R	30.1	HIGH PH, NH3	NORMAN
09020301	004	RED R	6.3	HIGH PH	POLK
09020303	003	RED LAKE R	17.0	HIGH PH	POLK
09020303	009	RED LAKE R	7.2	HIGH PH	POLK
09020309	001	SNAKE R	5.4	COND	MARSHALL
09030001	006	BIRCH LAKE	21.6	CU, ZN	LAKE
09030001	011	STONY R	36.8	LOW PH, AL	LAKE
09030001	013	KAWISHIWI R	5.1	CU, ZN	LAKE
09030001	541	BEAR ISLAND R	8.1	LOW PH, AL	ST LOUIS
09030004	213	RAINY R ABV INTERNAT FALLS DAM	2.9	CU, PB, CD	KOOCHICHING
09030008	005	RAINY RIVER	4.7	PB	LAKE OF THE WOODS
09030008	006	BAUDETTE R	3.1	DO	LAKE OF THE WOODS
10170203	132	SPLIT ROCK CK	12.6	DO	ROCK
10170204	021	*D (NORWEGIAN CREEK)	9.2	TURB	NOBLES/ ROCK

Appendix 15

WATERS WITH SIGNIFICANT WATER QUALITY VIOLATIONS, POLLUTION SOURCE - NOT POINT AND POINT

HUC	SEG	REACH NAME	MILES	WATER QUALITY VIOLATIONS	COUNTIES
04010201	003	ST LOUIS R	6.0	PB	ST LOUIS
07010103	513	TROUT CREEK	3.3	DO	ITASCA
07010107	107	UNION CREEK	5.5	DO	WADENA
07010202	001	SAUK R	13.3	HIGH PH	STEARNS
07010202	004	SAUK R	9.1	FEC, HIGH PH, TURB	STEARNS
07010202	206	SAUK ABV MELROSE DAM	16.0	HIGH PH, NH3	STEARNS
07010202	D02	LONG LK	1.0	HIGH PH, NH3	STEARNS
07010202	G02	EDEN LK OUTLET	1.9	TURB	STEARNS
07010204	017	JEWETT CR	7.8	DO, NH3	MEEKER
07010205	007	BUFFALO CR	40.9	DO, COND	MCLEOD/ RENVILLE/ SIBLEY
07010205	106	CROW R, S FK BLW HUTCHINSON DAM	16.3	NH3	MCLEOD
07010206	201	MISSISSIPPI R ABV LOCK/DAM #2	14.8	TURB	WASHINGTON/ DAKOTA
07010206	401	MISS R ABV METRO WASTE	8.8	FEC, TURB, COPPER	RAMSEY
07010207	111	BOGUS CR	11.9	DO	MILLE LACS
07010207	211	BOGUS CR	1.8	DO	MILLE LACS
07020003	013	CANBY CR	12.5	HIGH PH	YELLOW MEDICINE
07020003	103	W BR LAC QUI PARLE R BLW	1.5	DO	LAC QUI PARLE
07020003	115	CANBY CREEK	9.3	DO, CL, COND	YELLOW MEDICINE
07020005	015	*A (OUTLET CREEK)	8.3	DO	POPE
07020006	001	REDWOOD R	2.9	COND	REDWOOD
07020008	208	UNNAMED CR TO PELL CR	7.2	DO	REDWOOD
07020009	010	CENTER CR	19.4	FEC, DO, NH3, COND	MARTIN/ FARIBAULT
07020011	014	LE SUEUR R	49.9	HIGH PH, NH3	BLUE EARTH
07020012	009	HIGH ISLAND CR	22.6	DO, COND	SIBLEY
07020012	024	RAVEN STREAM	13.1	CL, COND	LESUEUR/ SCOTT
07020012	101	MINNESOTA RIVER	22.0	NH3	DAKOTA/ HENNEPIN/ SCOTT
07020012	124	E BR RAVEN STREAM	10.1	DO, NH3, CL, COND	LESUEUR/ SCOTT
07020012	224	E BR RAVEN STRM TRIB	6.2	DO, NH3, CL, COND	LESUEUR/ SCOTT
07040002	021	STRAIGHT R	4.7	FEC	STEELE
07040004	016	ZUMBRO, S FK	11.7	CL, TURB	OLMSTEAD
07040008	001	ROOT R	6.0	FEC, CHROMIUM	HOUSTON
07040008	002	ROOT R	11.3	FEC, CHROMIUM	HOUSTON
07080201	321	CEDAR R ABV UPPER AUSTIN DAM	4.9	FEC	MOWER
07080202	009	SHELL ROCK R	9.8	FEC, HIGH PH, NH3, TURB	FREEBORN
07100001	101	DES MOINES R	24.6	DO, CL, TURB	COTTONWOOD/ JACKSON
07100001	131	OKABENA CREEK	11.0	CL, COND	JACKSON/ NOBLES
07100003	021	DES MOINES R, E BR (W FORK)	28.5	FEC, DO, COND	MARTIN
09020302	130	COBURN CREEK	3.3	DO, CL	BELTRAMI
09020305	112	LOST RIVER	46.2	HIGH PH, NH3	RED LAKE/CLEARWATER
09030005	019	LITTLE FORK R	17.6	DO, TURB	ST. LOUIS
09030009	116	WILLIAMS CK (CD-1)	12.7	DO	LAKE OF THE WOODS
10170203	033	PIPESTONE CR	22.0	FEC, DO, NH3, COND	PIPESTONE
10170204	025	ROCK R	12.9	TURB, FEC	ROCK

Appendix 15

SIGNIFICANT EFFLUENT VIOLATIONS	DISCHARGERS AFFECTING REACH	ACTIONS TAKEN
FEC COLI FEC COLI, TRC CBOD5 HIGH PH TSS PH, CBOD-5	WESTERN LAKE SUPERIOR DISTRICT BOVEY-COLERAINE-TACONITE WADENA COLD SPRING MELROSE SAUK CENTER EDEN VALLEY EDEN VALLEY LITCHFIELD BROWNTON/GREEN GIANT-GLENCOE/ STEWART	#8 ON NEEDS LIST NEW PLANT STARTED OPERATIONS 9-87 STARTED OPERATIONS 2-91, OLD VIOLATIONS ~ STARTED OPERATIONS 11-90 STARTED OPERATIONS 7-90 #58 ON NEEDS LIST PLANT UPGRADED IN 84 PLANT UPGRADED IN 84 #31 ON NEEDS LIST, CITY SEEKING VARIANCE NEW PLANT STARTED OPERATIONS 7-90/ TSS LIMIT REDUCED/ NEW PLANT STARTED OPERATIONS 10-88
CBOD5 TSS, FEC COLI, CBOD-5	HUTCHINSON ASHLAND OIL MWCC-METRO METRO CSO BOCK BOCK CANBY AG PROCESSING CANBY GLENWOOD	NEW PLANT STARTED OPERATIONS 6-88 NOTICE OF VIOLATION 2-90 SEVERAL PROJECTS IN PROGRESS TEN YEAR COMBINED SEWER OVERFLOW PLAN #14 ON NEEDS LIST #14 ON NEEDS LIST STARTED OPERATIONS 6-91, OLD VIOLATIONS PROBLEM PROCESSES MODIFIED, OLD VIOLATIONS STARTED OPERATIONS 6-91, OLD VIOLATIONS UPGRADED IN 11-86
TSS, FEC COLI, CBOD-5 FEC COLI, CBOD5 TSS, CBOD-5 TRC, BOD-5, TSS, CBOD-5 TSS	REDWOOD FALLS/ N REDWOOD WALNUT GROVE FAIRMONT/UNITED FOODS WASECA ARLINGTON NEW PRAGUE MWCC-BLUE LAKE/MWCC-SENECA NEW PRAGUE NEW PRAGUE OWATONNA	NEW PLANT COMPLETED 11-88 #30 ON NEEDS LIST STUDY PLANNED SUMMER 92/REPAIRED PROBLEMS NEW PLANT COMPLETED 7-87 STARTED OPERATIONS 1-90 NEW PLANT COMPLETED 8-89 EXPANSION UNDER CONSTRUCTION/EXPANSION UNDER CONSTRUCTION NEW PLANT COMPLETED 8-89 NEW PLANT COMPLETED 8-89 CONSTRUCTION COMPLETED 6-88, CR ARE OLD VIOLATIONS
LOW PH, TOT NH3, TSS, TP FEC COLI FEC COLI FEC COLI FEC COLI TSS	ROCHESTER HOUSTON HOUSTON BLOMING PRAIRIE ALBERT LEA WINDOM WORTHINGTON/WORTHINGTON LAGOONS CEYLON BLACKDUCK OKLEE	NEW PLANT COMPLETED 6-83 PERMIT TO BE RE-ISSUED IN 92, LIMITS RE-EVALUATED PERMIT TO BE RE-ISSUED IN 92, LIMITS RE-EVALUATED #67 ON NEEDS LIST UPGRADED 4-83 #87 ON NEEDS LIST STARTED OPERATIONS 1-91 PONDS COMPLETED 11/88 LANDFILL COMPLETED 10-88 EXPECT INITIATION OF OPERATION 8-92
TSS, CBOD-5 CBOD-5 TSS, FEC COLI, CBOD-5	COOK WILLIAMS PIPESTONE LUVERNE	NEW PLANT COMPLETED IN 9-88 #1 ON NEEDS LIST NEW PLANT COMPLETED IN 8-89 NEW PLANT COMPLETED IN 2-86

WATERS WITH SIGNIFICANT WATER QUALITY VIOLATIONS, POLLUTION SOURCE - POINT

Appendix 16

HUC	SEG	REACH NAME	MILES	WATER QUALITY VIOLATIONS	COUNTIES	SIGNIFICANT EFFLUENT VIOLATIONS	DISCHARGERS AFFECTING REACH	ACTIONS TAKEN
07080201	016	CEDAR R	8.4	FECAL, NH3	MOWER	TOTAL AMMONIA	AUSTIN	NOTICE OF VIOLATION 2-90 NOTICE OF VIOLATION 3-91
07020006	106	REDWOOD R	28.3	DO, NH3	LYON	CBOD5	MARSHALL	CHANGED PRE-TREATMENT PROCESSES IN 91

STATION LIST

Routine Water Quality Monitoring Program

Fiscal Year 1992

LAKE SUPERIOR BASIN

<u>River</u>	<u>Station</u>	<u>Location</u>
1. Beaver River*	BV-4	1½ miles SW on CSAH-3 from junction of CSAH-4, 1½ miles north of Beaver Bay
2. St. Louis Bay*	SLB-1	Below interstate 535 bridge, Duluth
3. St. Louis Bay	SL-9	Bridge on SH-23 at Fond du Lac
4. St. Louis River*	SL-38	Bridge on USH-2 near Brookston
5. St. Louis River	SL-110	Bridge on CSAH-7 near Forbes

MINNESOTA RIVER BASIN

6. Minnesota River	MI-3.5	Fort Snelling State Park below airport landing lights
7. Minnesota River*	MI-64	Bridge on SH-19 at Henderson
8. Minnesota River	MI-88	Bridge on SH-22 at St. Peter
9. Minnesota River	MI-133	Bridge on CSAH-24 at Courtland
10. Minnesota River*	MI-196	Bridge on SH-19 and USH-71 at Morton
11. Minnesota River	MI-212	SE from junction of CSAH-21 and 17 to first road to the south crossing Minnesota River
12. Minnesota River	MI-288	Bridge on SH-40, 3 miles W of Milan
13. Blue Earth River*	BE-0	At confluence with Minnesota River in Sibley Park above dam, Mankato
14. Blue Earth River	BE-100	Bridge on CSAH-4, 4 miles south of Blue Earth
15. Yellow Medicine R.	YM-0.5	Bridge on MN-67, 7 miles SE of Granite Falls

<u>River</u>	<u>Station</u>	<u>Location</u>
16. Yellow Medicine R. (South Branch)	YMS-10.1	Bridge on CSAH-10, Section 3.5, T 113 N, R 43 W, at Minneota
17. Pomme de Terre R.	PT-10	Bridge on SH-7 at Appleton
18. Redwood River	RWR-1	Bridge on CSAH-101 at North Redwood
19. Cottonwood River	CO-0.5	Bridge E of SH-15 bridge at New Ulm
20. Watonwan River	WA-6	Bridge on CSAH-13, 1 mile west of Garden City
21. Center Creek	CEC-23.2	Bridge on section road between Section 34 and 35, T103N, R30W, 1 mile NE of Fairmont
22. Chippewa River	CH-0.5	Bridge on SH-7 at Montevideo

MISSISSIPPI RIVER BASIN

<u>River</u>	<u>Station</u>	<u>Location</u>
23. Mississippi River*	UM-698	Bridge on USH-14 at LaCrosse, Wisconsin
24. Mississippi River	UM-714	Lock and Dam #6, near LaMoille, across at Trempeleau, WI
25. Mississippi River	UM-738	Lock and Dam #5, SE of Minneiska
26. Mississippi River	UM-815	Lock and Dam #2 at Hastings
27. Mississippi River*	UM-826	J.L. Shiely Company Larson Plant Dock at Grey Cloud Island, Cottage Grove
28. Mississippi River*	UM-840	St. Paul Rowing Club dock below Wabasha Street bridge, St. Paul
29. Mississippi River	UM-859	Minneapolis waterworks intake, Fridley
30. Mississippi River	UM-895	Bridge on SH-25 at Monticello
31. Mississippi River	UM-930	Bridge on SH-152 at Sauk Rapids
32. Mississippi River	UM-982	Bridge on SH-115 at Camp Ripley
33. Mississippi River*	UM-1172	Bridge on CR-441, 5 miles SE of Grand Rapids near Blackberry
34. Mississippi River	UM-1186	Bridge on MN-6, 6 miles SW of Cohasset

<u>River</u>	<u>Station</u>	<u>Location</u>
35. Mississippi River	UM-1292	Bridge on CSAH-8, E of Bemidji
36. Mississippi River*	UM-1365	Bridge on USH-200, $\frac{1}{2}$ mile W of Lake Itasca (town)
37. Sauk River*	SA-0	Bridge on CSAH-1, N of St. Cloud
38. Rum River	RUM-34	Bridge on CSAH-5 at Isanti
39. Rum River	RUM-0.6	Bridge on Pleasant Ave. above dam, at Anoka
40. Prairie Creek	PRA-0.5	Culverts on 310th St., 4 miles W of Cannon Falls
41. Cannon River	CA-13	Bridge on CSAH-7 at Welch
42. Straight River	ST-18	Bridge on CR-1, 1 mile SE of Clinton Falls
43. Long Prairie River	LPR-3	Bridge on USH-10, S of Motley
44. Salem Creek	SAL-7.2	Bridge on county road in Sec. 19, T106 R15, SW of Salem Corners
45. Zumbro River, (South Fork)	ZSF-5.7	Bridge on CSAH-14, 3 miles N of Rochester
46. Whitewater River	WWR-26	Bridge on county road, E $\frac{1}{2}$ of Sec. 2, T106R10, NW of Utica
47. Root River	RT-3	Bridge on SH-26, 3 miles E of Hokah
48. Vermillion River	VR-32.5	Bridge on Blain Avenue, Farmington
49. Garvin Brook	GB-4.5	Bridge on CSAH-23, 1.5 miles SW of Minnesota City
50. Robinson Creek	ROB-0.03	Bridge on dead end county road at High Forest, between Sec. 6 and Sec. 31
51. Crow River	CR-0.2	Bridge on CSAH-36 at Dayton

ST. CROIX RIVER BASIN

<u>River</u>	<u>Station</u>	<u>Location</u>
52. St. Croix River*	SC-17	C & NW Railway bridge at Hudson, Wisconsin

<u>River</u>	<u>Station</u>	<u>Location</u>
53. St. Croix River	SC-23	Bridge on MN-212 at Stillwater
54. St. Croix River	SC-111	Bridge on SH-48, 2 miles W of Danbury, Wisconsin
55. Kettle River	KE-11	Bridge on SH-48, 4½ miles E of Hinckley
56. Snake River	SN-10	Bridge below outlet of Cross Lake, NE of Pine City
57. Sunrise River, North Branch	SUN-5	Bridge on MN-95, 4 miles E. of North Branch

CEDAR RIVER BASIN

58. Cedar River*	CD-10	Bridge on CSAH-14, 3 miles S of Austin
59. Cedar River	CD-24	Bridge on CSAH-2, ½ mile E of Lansing
60. Shell Rock River	SR-1.2	Bridge on CSAH-1 near Gordonsville

RED RIVER BASIN

61. Red River*	RE-300	At Grand Forks waterworks intake, Alemont Ave. S., Grand Forks, ND
62. Red River	RE-403	Bridge on CSAH-39, W of Perley
63. Red River*	RE-452	Main and First Avenue Bridge, Moorhead
64. Red River	RE-536	Bridge on CSAH-18 at Brushvale
65. Otter Tail River	OT-1	Bridge on 4th Street N in Breckenridge
66. Red Lake River*	RL-0.2	Bridge on SH-220 at East Grand Forks
67. Red Lake River	RL-23	Bridge on CSAH-15 at Fisher
68. Snake River	SK-1.8	Bridge on SH-220, N of Big Woods
69. Otttail River	OT-49	Bridge on CSAH-15, 2.5 miles West of Fergus Falls

RAINY RIVER BASIN

	<u>River</u>	<u>Station</u>	<u>Location</u>
70.	Rainy River*	RA-12	International bridge at Baudette
71.	Rainy River*	RA-83	International toll bridge at International Falls
72.	Rainy River	RA-86	Railroad Bridge at Ranier
73.	Kawishiwi River	KA-10	Bridge on SH-1 at Birch Lake
74.	Baudette River	BAU-0.1	Bridge on SH-11, at Baudette
75.	Winter Road River	WR-1	Bridge on SH-11, W of Baudette
76.	Rapid River	RP-0.1	Bridge on SH-11 at Clemenson
77.	Big Fork River	BF-0.5	Bridge on SH-11, 4 miles E. of Lomar
78.	Little Fork River	LF-0.5	Bridge on SH-11, W of Pellard

* national fixed station network

PARAMETER LIST
Routine Water Quality Monitoring Program
Fiscal Year 1992

A. Monthly Analysis at all Stations

	<u>STORET Codes</u>	<u>Description</u>
1.	00010	Temperature-C - field
2.	00300	Dissolved Oxygen - field
3.	31613	Fecal Coliform
4.	00310	BOD5 (not at SAL-7.2, PRA-0.5, ROB-0.03)
5.	00530	Suspended solids
6.	00403	pH
7.	00095	Conductivity
8.	00630	Nitrite + Nitrate
9.	00665	Total Phosphorus
10.	00625	Total Kjeldahl Nitrogen
11.	00610	Ammonia Nitrogen
12.	00605	Organic Nitrogen

B. Additional Monthly Analyses at Selected Stations

1.	00940	Chloride - at RE-300, RE-403, RE-452, RE-536, OT-1, RL-0.2, BV-4, SLB-1, GB-4.5, OT-49, RL-23, SK-1.8
2.	32730	Phenols - at RA-12, RA-83, RA-86, WR-1, RP-0.1, BF-0.5, LF-0.5, BAU-0.1
3.	01051	Total Lead - at BV-4, SLB-1
4.	00910	Calcium (as CACO3) - at BV-4, SLB-1, GB-4.5
5.	00929	Total Sodium - at BV-4, SLB-1, GB-4.5
6.	00945	Total Sulfate - at BV-4, SLB-1, GB-4.5
7.	00958	Reactive Silicate (silica) - at BV-4, SLB-1, GB-4.5
8.	00076	Turbidity - at GB-4.5
9.	00335	COD - at GB-4.5
10.	00680	TOC - at GB-4.5
11.	70507	Ortho Phosphorus - at GB-4.5
12.	00500	Total Solids - at GB-4.5
13.	00505	Total Vol. Solids - at GB-4.5
14.	00535	Dissolved Vol. Solids - at GB-4.5
15.	00065	Water Level Gage Reading - at GB-4.5, WA-6
16.	00410	Total Alkalinity - at SAL-7.2, PRA-0.5, ROB-0.03, GB-4.5
17.	80089	CBOD40 - at SAL-7.2, PRA-0.5, ROB-0.03
18.	31633	E-coli-at UM-930, UM-895, RA-12, RA-83, UM-859, RA-86
19.	00928	Magnesium - at GB-4.5
20.	00937	Total potassium - at GB-4.5
21.	-----	Asbestos fiber (water samples archived) at BV-4(106), 107, 102

C. Additional Analyses at Selected Stations

1.	80082	BOD5-Carbonaceous - In October, July, and August - at SLB-1, SL-9, MI-3.5, MI-64, MI-88, MI-133, ST-18, ZSF-5.7, VR-32.5, CD-10, SR-1.2, RE-452, RE-403, BE-0, UM-815, UM-826, UM-840, RA-83
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PARAMETER LIST
Routine Water Quality Monitoring Program
Fiscal Year 1993

A. Monthly Analyses at all Stations

<u>STORET Codes</u>	<u>Description</u>
1. 00010	Temperature-C - field
2. 00300	Dissolved Oxygen - field
3. 31613	Fecal Coliform
4. 00310	BOD5 (not at SAL-7.2, PRA-0.5, ROB-0.03)
5. 00530	Suspended Solids
6. 00403	pH
7. 00095	Conductivity
8. 00630	Nitrite + Nitrate
9. 00665	Total Phosphorus
10. 00625	Total Kjeldahl Nitrogen
11. 00610	Ammonia Nitrogen
12. 00605	Organic Nitrogen

B. Additional Monthly Analyses at Selected Stations

1. 00940	Chloride - at RE-300, RE-403, RE-452, RE-536, OT-1, RL-0.2, BV-4, SLB-1, GB-4.5
2. 32730	Phenols - at RA-12, RA-83
3. 01051	Total Lead - at BV-4, SLB-1
4. 00910	Calcium (as CACO3) - at BV-4, SLB-1, GB-4.5
5. 00929	Total Sodium - at BV-4, SLB-1, GB-4.5
6. 00945	Total Sulfate - at BV-4, SLB-1, GB-4.5
7. 00958	Reactive Silicate (silica) - BV-4, SLB-1, GB-4.5
8. 00076	Turbidity - at GB-4.5
9. 00335	COD - at GB-4.5
10. 00680	TOC - at GB-4.5
11. 70507	Ortho Phosphorus - at GB-4.5
12. 00500	Total Solids - at GB-4.5
13. 00505	Total Vol. Solids - at GB-4.5
14. 00535	Dissolved Vol. Solids - at GB-4.5
15. 00065	Water Level Gage Reading - at GB-4.5, WA-6
16. 00410	Total Alkalinity- at SAL-7.2, PRA-0.5, ROB-0.03, GB-4.5
17. 80089	CBOD40 - at SAL-7.2 PRA-0.5, ROB-0.03
18. 31633	E-coli-at UM-930, UM-895, RA-12, RA-83, UM-859
19. 00928	Magnesium - at GB-4.5
20. 00937	Total potassium - at GB-4.5
21. ---	Asbestos fiber (water samples archived) at BV-4(106, 107, 102)

C. Additional Analyses at Selected Stations

1. 80082	BOD5-Carbonaceous - In October, July, and August - at SLB-1, SL-9, MI-3.5, MI-64, MI-88, MI-133, ST-18, ZSF-5.7, VR-32.5, CD-10, SR-1.2, RE-452, RE-403, BE-0, UM-815, UM-826, UM-840, RA-83
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