

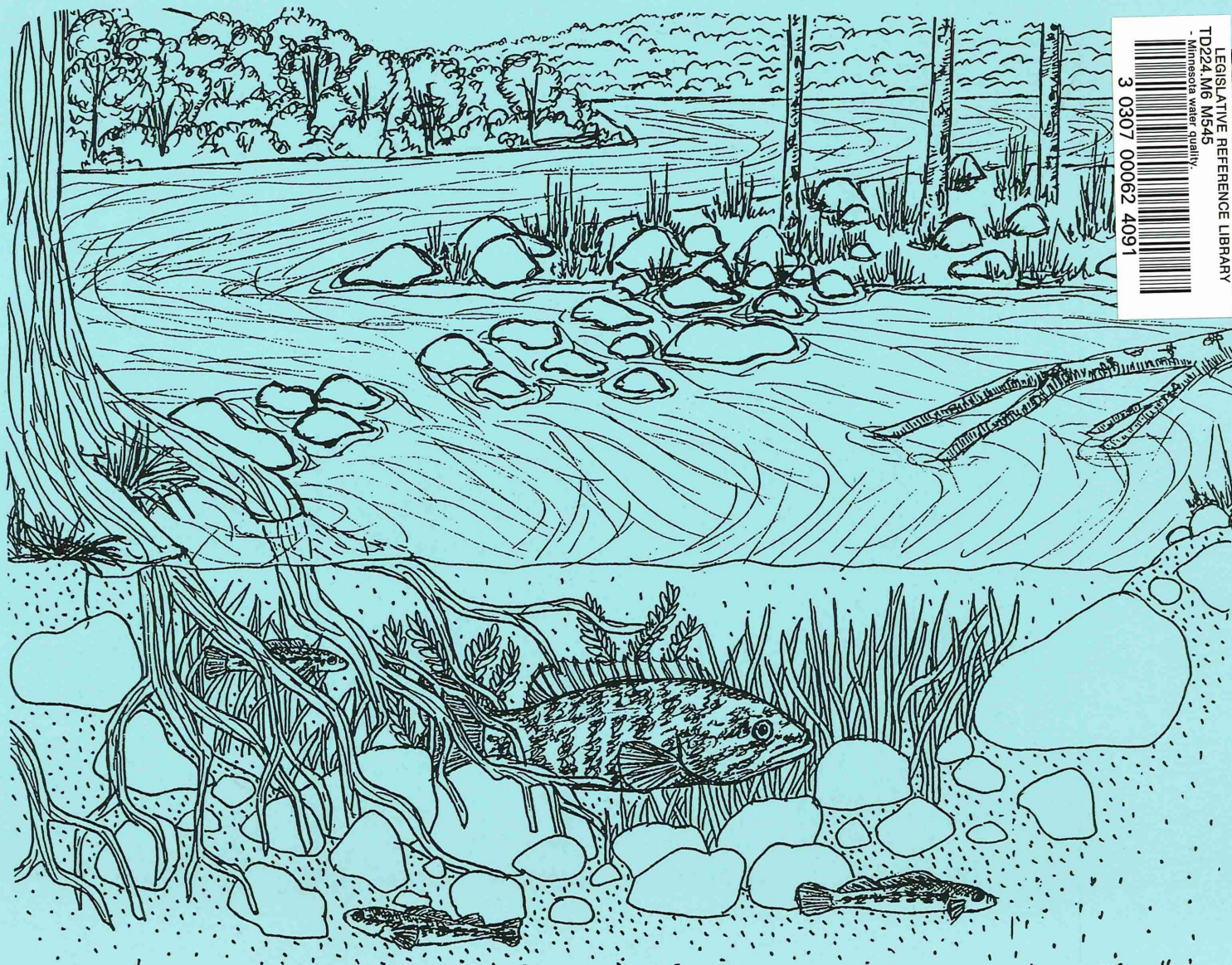
TD
224
.M6
M545
1992/93
app.



Minnesota Pollution
Control Agency

Water
Years
1992-
1993

Appendices for the 1994 Minnesota Water Quality Assessment Report



940365

T. Brumette

List of Appendices

Appendix One:	Minnesota Drainage Basins and Major Watersheds
Appendix Two:	Minnesota Counties
Appendix Three:	Table of Assessed Lakes
Appendix Four:	Table of Assessed River Reaches
Appendix Five:	Parameters Measured, Routine Water Quality Monitoring Program
Appendix Six:	Parameters Measured, Ground Water Monitoring and Assessment Program
Appendix Seven:	Red River Valley Sampling Locations, Biological Monitoring
Appendix Eight:	Table of Assessed Waterbodies, 1992 Results of Nonpoint Source Survey

Cover drawing by Sandy Bissonnette. Sandy is a Pollution Control Specialist at the MPCA and does the routine water quality sampling from rivers and streams around the state.

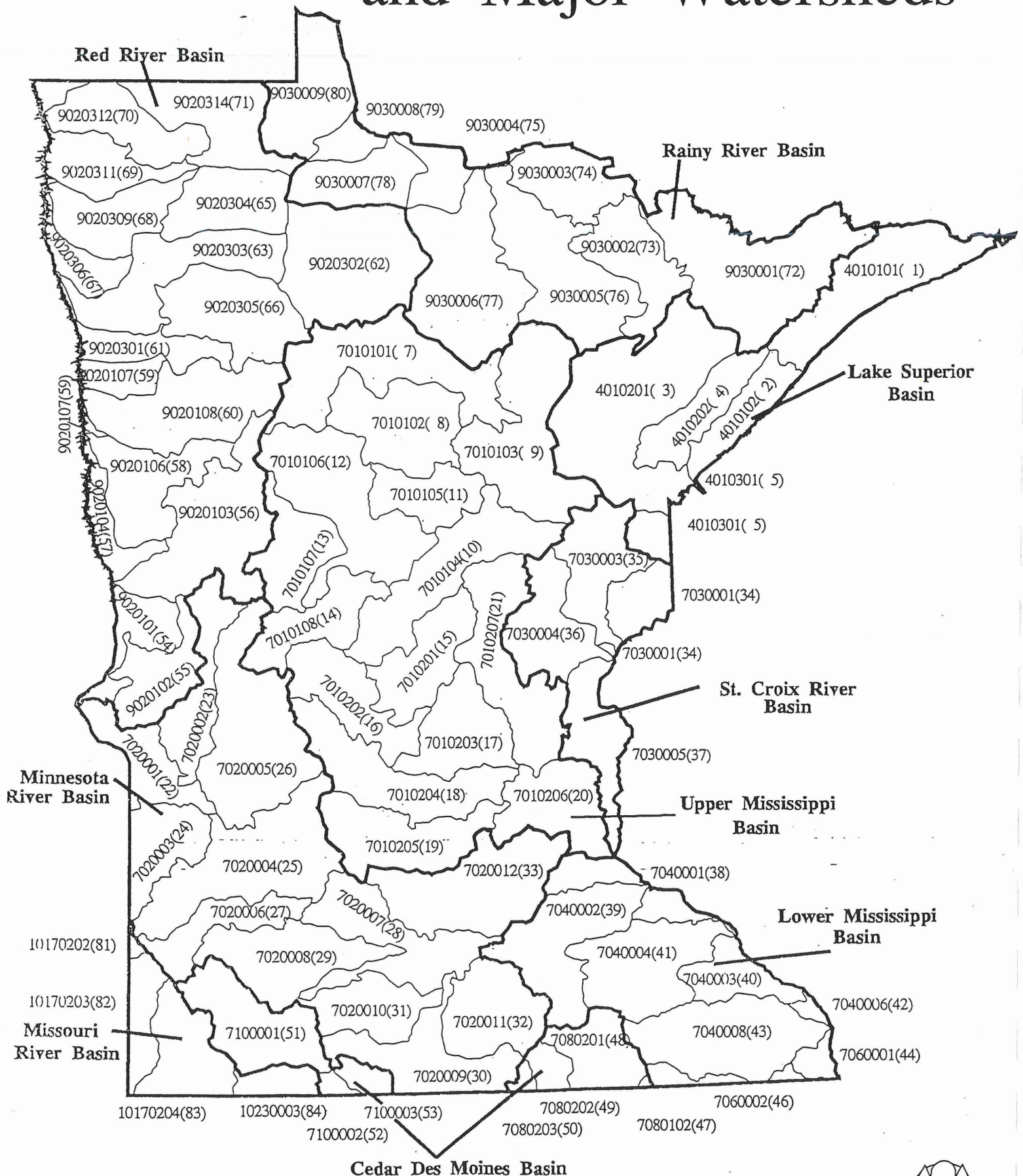
Appendices for the 1994 Minnesota Water Quality Assessment Report

Prepared by:
Minnesota Pollution Control Agency
Water Quality Division
520 Lafayette Road
St. Paul, Minnesota 55155



RECEIVED
Aug 01 1994
LEGISLATIVE REFERENCE LIBRARY
STATE CAPITOL
ST. PAUL, MN. 55155

Appendix One: MN Drainage Basins and Major Watersheds



Minnesota Basins and Major Watersheds

Lake Superior Basin

- 04010101 (1) - Lake Superior (North)
- 04010102 (2) - Lake Superior (South)
- 04010201 (3) - St. Louis River
- 04010202 (4) - Cloquet River
- 04010301 (5) - Nemadji River

Upper Mississippi River Basin

- 07010101 (7) - Mississippi (Headwaters-Lake Winnibigoshish)
- 07010102 (8) - Leech Lake River
- 07010103 (9) - Mississippi (Grand Rapids)
- 07010104 (10) - Mississippi (Brainerd)
- 07010105 (11) - Pine River
- 07010106 (12) - Crow Wing River
- 07010107 (13) - Redeye River (Leaf River)
- 07010108 (14) - Long Prairie River
- 07010201 (15) - Mississippi (Sartell)
- 07010202 (16) - Sauk River
- 07010203 (17) - Mississippi (St. Cloud)
- 07010204 (18) - North Fork Crow River
- 07010205 (19) - South Fork Crow River
- 07010206 (20) - Mississippi River
- 07010207 (21) - Rum River

Minnesota River Basin

- 07020001 (22) - Minnesota River (Headwaters)
- 07020002 (23) - Pomme de Terre River
- 07020003 (24) - Lac Qui Parle River
- 07020004 (25) - Minnesota River (Granite Falls)
- 07020005 (26) - Chippewa River
- 07020006 (27) - Redwood River
- 07020007 (28) - Minnesota River (Makato)
- 07020008 (29) - Cottonwood River
- 07020009 (30) - Blue Earth River
- 07020010 (31) - Watonwan River
- 07020011 (32) - Le Sueur River
- 07020012 (33) - Minnesota River (Shakopee)

St. Croix River Basin

- 07030001 (34) - St. Croix River (Upper)
- 07030003 (35) - Kettle River
- 07030004 (36) - Snake River
- 07030005 (37) - St. Croix River (Stillwater)

Lower Mississippi River Basin

- 07040001 (38) - Mississippi River and Lake Pepin (Red Wing)
- 07040002 (39) - Cannon River
- 07040003 (40) - Mississippi (Winona)
- 07040004 (41) - Zumbro River
- 07040006 (42) - Mississippi (La Crescent)
- 07040008 (43) - Root River
- 07060001 (44) - Mississippi (Reno)
- 07060002 (46) - Upper Iowa River

Cedar De Moines River Basin

- 07080201 (48) - Cedar River
- 07080202 (49) - Shell Rock River
- 07080203 (50) - Winnebago River (Lime Creek)
- 07100001 (51) - West Fork Des Moines River (Headwaters)
- 07100002 (52) - West Fork Des Moines River (Lower)
- 07100003 (53) - East Fork Des Moines River

Missouri River Basin

- 10170202 (81) - Big Sioux River (Medary Creek)
- 10170203 (82) - Big Sioux River (Pipestone)
- 10170204 (83) - Rock River
- 10230003 (84) - Little Sioux River

Red River Basin

- 09020101 (54) - Bois De Sioux River
- 09020102 (55) - Mustinka River
- 09020103 (56) - Otter Tail River
- 09020104 (57) - Red River of the North (Headwaters)
- 09020106 (58) - Buffalo River
- 09020107 (59) - Marsh River
- 09020108 (60) - Wild Rice River
- 09020301 (61) - Sandhill River
- 09020302 (62) - Upper and Lower Red Lake
- 09020303 (63) - Red Lake River
- 09020304 (65) - Thief River
- 09020305 (66) - Clearwater River
- 09020306 (67) - Grand Marais Creek (Red River of the North)
- 09020309 (68) - Snake River
- 09020311 (69) - Tamarac River (Red River of the North)
- 09020312 (70) - Two Rivers
- 09020314 (71) - Roseau River

Rainy River Basin

- 09030001 (72) - Rainy River
- 09030002 (73) - Vermillion River
- 09030003 (74) - Rainy River (Rainy Lake)
- 09030004 (75) - Rainy River (Manitou)
- 09030005 (76) - Little Fork River
- 09030006 (77) - Big Fork River
- 09030007 (78) - Rapid River
- 09030008 (79) - Rainy River (Baudette)
- 09030009 (80) - Lake of the Woods

Hydrologic Unit Code	DNR Major Watershed#	Watershed Name
04010101	(1)	- Lake Superior (North)

Appendix Two: Minnesota Counties



Minnesota Counties

MN Code	FIPS	Name	MN Code	FIPS	Name	MN Code	FIPS	Name
1	1	AITKIN	36	71	KOOCHICHING	71	141	SHERBURNE
2	3	ANOKA	37	73	LAC QUI PARLE	72	143	SIBLEY
3	5	BECKER	38	75	LAKE	73	145	STEARNS
4	7	BELTRAMI	39	77	LAKE OF THE WOODS	74	147	STEELE
5	9	BENTON	40	79	LESUEUR	75	149	STEVENS
6	11	BIG STONE	41	81	LINCOLN	76	151	SWIFT
7	13	BLUE EARTH	42	83	LYON	77	153	TODD
8	15	BROWN	43	85	MCLEOD	78	155	TRAVERSE
9	17	CARLTON	44	87	MAHNOMEN	79	157	WABASHA
10	19	CARVER	45	89	MARSHALL	80	159	WADENA
11	21	CASS	46	91	MARTIN	81	161	WASECA
12	23	CHIPPEWA	47	93	MEEKER	82	163	WASHINGTON
13	25	CHISAGO	48	95	MILLE LACS	83	165	WATONWAN
14	27	CLAY	49	97	MORRISON	84	167	WILKIN
15	29	CLEARWATER	50	99	MOWER	85	169	WINONA
16	31	COOK	51	101	MURRAY	86	171	WRIGHT
17	33	COTTONWOOD	52	103	NICOLLET	87	173	YELLOW MEDICINE
18	35	CROW WING	53	105	NOBLES			
19	37	DAKOTA	54	107	NORMAN			
20	39	DODGE	55	109	OLMSTED			
21	41	DOUGLAS	56	111	OTTER TAIL			
22	43	FARIBAULT	57	113	PENNINGTON			
23	45	FILLMORE	58	115	PINE			
24	47	FREEBORN	59	117	PIPESTONE			
25	49	GOODHUE	60	119	POLK			
26	51	GRANT	61	121	POPE			
27	53	HENNEPIN	62	123	RAMSEY			
28	55	HOUSTON	63	125	RED LAKE			
29	57	HUBBARD	64	127	REDWOOD			
30	59	ISANTI	65	129	RENVILLE			
31	61	ITASCA	66	131	RICE			
32	63	JACKSON	67	133	ROCK			
33	65	KANABEC	68	135	ROSEAU			
34	67	KANDIYOH	69	137	ST. LOUIS			
35	69	KITTS	70	139	SCOTT			

APPENDIX THREE: TABLE OF ASSESSED LAKES

KEY TO TABLE:

DNR LAKE ID: The Minnesota Department of Natural Resources Lake ID number, the first two digits representing the county.

MONITORED/EVALUATED: Monitored assessment if data less than 10 years old and was summer data collection. Evaluated, if data more than 10 years old and spring/fall data collection for phosphorus.

SWIMMING USE SUPPORT:

FS = Fully Supporting
ST = Supporting but Threatened
PS = Partially Supporting
NS = Not Supporting

TROPHIC STATUS:

OLIG = Oligotrophic
MESO = Mesotrophic
EUTR = Eutrophic
HYPER = Hypereutrophic

ECOREGION:

NLF = Northern Lakes and Forests
CAF = Central Hardwood Forests
WCP = Western Corn Belt Plains
NGP = Northern Glaciated Plains
DA = Driftless Area
RRV = Red River Valley
NMW = Northern Minnesota Wetlands

TROPHIC STATUS INDEX: A score from 0-100 based on levels of total phosphorus, chlorophyll-a, and transparency in the lake.

POINT SOURCE: Y = Yes, where an NPDES permitted facility has a discharge to the lake.

----- HUC=04010101 MAJOR WATERSHED=Lake Superior (MN North) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
COOK	16-0114	ALDER	342	E	FS	MESO	43		NLF
COOK	16-0622	ALTON	1076	M	FS	OLIG	38		NLF
COOK	16-0486	BAKER	22	E	FS	MESO	49		NLF
COOK	16-0182	BALL CLUB	231	M	FS	MESO	45		NLF
COOK	16-0164	BATH	36	E	FS	MESO	48		NLF
COOK	16-0228	BEARSKIN	522	M	FS	OLIG	32		NLF
COOK	16-0247	BIRCH	266	E	FS	MESO	46		NLF
COOK	16-0348	BRULE	5204	M	FS	OLIG	39		NLF
COOK	16-0477	BURNT	396	E	FS	MESO	49		NLF
COOK	16-0141	CARIBOU	497	M	FS	OLIG	37		NLF
COOK	16-0240	CARIBOU	297	M	FS	MESO	48		NLF
COOK	16-0360	CARIBOU	714	M	FS	MESO	48		NLF
COOK	16-0346	CASCADE	534	E	PS	EUTR	54		NLF
COOK	16-0033	CHESTER	50	M	FS	MESO	42		NLF
COOK	16-0373	CHRISTINE	192	E	FS	MESO	49		NLF
COOK	16-0365	CLARA	418	E	FS	OLIG	40		NLF
COOK	16-0139	CLEARWATER	1537	M	FS	OLIG	28		NLF
COOK	16-0446	CLIFF	84	M	FS	MESO	46		NLF
COOK	16-0454	CRESCENT	836	E	PS	EUTR	55		NLF
COOK	16-0090	CRYSTAL	210	E	FS	OLIG	32		NLF
COOK	16-0150	DANIELS	529	M	FS	OLIG	34		NLF
COOK	16-0435	DAVIS	384	M	FS	MESO	50		NLF
COOK	16-0253	DEER YARD	358	M	FS	MESO	43		NLF
COOK	16-0143	DEVIL TRACK	1873	E	FS	MESO	47		NLF
COOK	16-0029	DEVILFISH	417	E	FS	MESO	42		NLF
COOK	16-0232	DUNCAN	630	M	FS	OLIG	32		NLF
COOK	16-0146	EAST BEARSKIN	643	E	FS	MESO	49		NLF
COOK	16-0042	EAST PIKE	563	M	FS	OLIG	36		NLF
COOK	16-0096	ELBOW	415	E	FS	OLIG	40		NLF
COOK	16-0023	ESTHER	77	E	FS	MESO	41		NLF
COOK	16-0147	FLOUR	352	E	FS	MESO	43		NLF
COOK	16-0319	GASKIN	451	M	FS	MESO	42		NLF
COOK	16-0077	GREENWOOD	2078	M	FS	OLIG	37		NLF
COOK	16-0380	GUST	159	E	ST	EUTR	53		NLF
COOK	16-0314	HENSON	146	M	FS	MESO	49		NLF
COOK	16-0030	HIGHLANDER	29	E	FS	MESO	42		NLF
COOK	16-0366	HOLLY	78	E	FS	MESO	41		NLF
COOK	16-0406	HOMER	516	E	FS	MESO	47		NLF
COOK	16-0241	HORSESHOE	208	M	FS	MESO	49		NLF
COOK	16-0227	HUNGRY JACK	486	M	FS	OLIG	37		NLF
COOK	16-0381	JOCK MOCK	23	E	FS	MESO	42		NLF
COOK	16-0035	JOHN	101	E	FS	MESO	45		NLF
COOK	16-0402	JUNO	243	E	FS	OLIG	36		NLF
COOK	16-0198	LEO	114	E	FS	MESO	41		NLF
COOK	16-0382	LICHEN	306	E	ST	EUTR	53		NLF
COOK	16-0142	LITTLE CARIBOU	56	M	FS	MESO	41		NLF
COOK	16-0347	LITTLE CASCADE	306	E	FS	OLIG	36		NLF
COOK	16-0199	LIZZ	25	M	FS	MESO	41		NLF
COOK	16-0393	LOWER CONE	79	M	FS	MESO	49		NLF
COOK	16-0250	MARK	138	E	ST	EUTR	51		NLF
COOK	16-0235	MCDONALD	98	E	FS	MESO	47		NLF
COOK	16-0027	MCFARLAND	394	M	FS	OLIG	36		NLF

----- HUC=04010101 MAJOR WATERSHED=Lake Superior (MN North) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
COOK	16-0391	MID CONE	81	M	FS	MESO	47		NLF
COOK	16-0220	MORGAN	89	E	PS	EUTR	55		NLF
COOK	16-0389	MULLIGAN	31	M	FS	MESO	46		NLF
COOK	16-0104	MUSQUASH	82	E	FS	MESO	47		NLF
COOK	16-0456	NORTH TEMPERANCE	212	M	FS	OLIG	37		NLF
COOK	16-0089	NORTHERN LIGHT	443	E	FS	MESO	47		NLF
COOK	16-0353	OMEGA	196	M	FS	MESO	44		NLF
COOK	16-0233	PARTRIDGE	133	E	FS	MESO	49		NLF
COOK	16-0252	PIKE	850	M	FS	OLIG	35		NLF
COOK	16-0041	PINE	2112	M	FS	OLIG	34		NLF
COOK	16-0375	PIPE	319	M	PS	EUTR	55		NLF
COOK	16-0239	POPLAR	950	M	FS	OLIG	39		NLF
COOK	16-0453	RICE	230	E	FS	MESO	42		NLF
COOK	16-0115	ROCKY	83	E	FS	MESO	47		NLF
COOK	16-0230	ROSE	357	M	FS	OLIG	31		NLF
COOK	16-0496	SAWBILL	944	M	FS	MESO	48		NLF
COOK	16-0457	SOUTH TEMPERANCE	258	M	FS	MESO	49		NLF
COOK	16-0202	SQUINT	18	M	FS	MESO	42		NLF
COOK	16-0343	SURBER	10	E	FS	MESO	49		NLF
COOK	16-0215	SWAMP	208	M	PS	EUTR	54		NLF
COOK	16-0192	THRASHER	29	E	FS	MESO	50		NLF
COOK	16-0191	THRUSH	20	E	FS	OLIG	37		NLF
COOK	16-0654	TIMBER	295	E	FS	MESO	47		NLF
COOK	16-0019	TOM	411	M	FS	MESO	43		NLF
COOK	16-0645	TOOHEY	369	E	PS	EUTR	54		NLF
COOK	16-0049	TROUT	277	M	FS	OLIG	33		NLF
COOK	16-0156	TWO ISLAND	858	E	FS	MESO	46		NLF
COOK	16-0388	UNNAMED	13	E	FS	MESO	46		NLF
COOK	16-0412	UPPER CONE	90	M	FS	MESO	41		NLF
COOK	16-0267	VERNON	295	E	FS	MESO	46		NLF
COOK	16-0349	WANIHIGAN	58	M	FS	MESO	46		NLF
COOK	16-0398	WENCH	25	M	FS	OLIG	39		NLF
COOK	16-0086	WEST PIKE	762	M	FS	OLIG	35		NLF
COOK	16-0354	WINCHELL	1002	M	FS	OLIG	38		NLF
LAKE	38-0024-01	CROOKED (EAST BAY)	183	E	FS	OLIG	39		NLF
LAKE	38-0053	DAM FIVE	92	E	ST	EUTR	52		NLF
LAKE	38-0256	DIVIDE	69	E	FS	MESO	47		NLF
LAKE	38-0393	DUMBELL	476	E	PS	EUTR	55		NLF
LAKE	38-0028	ECHO	46	E	FS	OLIG	36		NLF
LAKE	38-0218	ELIXIR	18	E	FS	MESO	49		NLF
LAKE	38-0029	GOLDENEYE	10	E	FS	MESO	47		NLF
LAKE	38-0026	HARE	48	E	FS	MESO	47		NLF
LAKE	38-0057	HOGBACK	44	E	FS	MESO	46		NLF
LAKE	38-0269	HOMESTEAD	50	E	FS	MESO	49		NLF
LAKE	38-0242	JOHNSON	34	M	FS	OLIG	40		NLF
LAKE	38-0033	NINEMILE	339	E	FS	MESO	43		NLF
LAKE	38-0067	ORGAN	44	E	FS	OLIG	38		NLF
LAKE	38-0058	SCARP	43	E	FS	MESO	47		NLF
LAKE	38-0255	TANNER	63	E	PS	EUTR	58		NLF
LAKE	38-0047	WILSON	666	M	FS	OLIG	39		NLF

----- HUC=04010102 MAJOR WATERSHED=Lake Superior (MN South) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
LAKE	38-0750	CHRISTIANSON	158	M	PS	EUTR	57		NLF
LAKE	38-0406	LAX	273	M	FS	MESO	46		NLF
LAKE	38-0744	STEWART	264	M	FS	MESO	43		NLF
ST LOUIS	69-0238	EAGLE	121	M	PS	EUTR	59		NLF

----- HUC=04010201 MAJOR WATERSHED=St. Louis River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
AITKIN	01-0019	WOLF	168	E	NS	EUTR	63		NLF
CARLTON	09-0032	BIG	566	M	FS	MESO	47		NLF
CARLTON	09-0008	CHUB	274	M	FS	MESO	45		NLF
ITASCA	31-0028	BEAUTY	211	E	ST	EUTR	53		NLF
ITASCA	31-0001	LONG	114	E	FS	MESO	48		NLF
ST LOUIS	69-0553	BASS	146	E	FS	MESO	47		NLF
ST LOUIS	69-0254	BEAR HEAD	693	E	FS	OLIG	40		NLF
ST LOUIS	69-0538	BERG	128	E	NS	EUTR	61		NLF
ST LOUIS	69-0545	CAMERON	171	E	PS	EUTR	54		NLF
ST LOUIS	69-1294	CANTON PIT	.	M	FS	OLIG	34		NLF
ST LOUIS	69-0562	COE	60	M	PS	EUTR	54		NLF
ST LOUIS	69-0249	COLBY	514	M	FS	MESO	49		NLF
ST LOUIS	69-0412	COMSTOCK	458	E	PS	EUTR	57		NLF
ST LOUIS	69-0544	DINHAM	210	E	PS	EUTR	57		NLF
ST LOUIS	69-0763	DOHERTY (SPIRIT)	71	M	FS	MESO	44		NLF
ST LOUIS	69-0717	ELBOW	171	M	NS	HYPE	76	Y	NLF
ST LOUIS	69-0642	ELLIOT	393	E	PS	EUTR	54		NLF
ST LOUIS	69-0660	ELY	827	M	FS	OLIG	39		NLF
ST LOUIS	69-0496	EMBARRASS	507	M	PS	EUTR	54	Y	NLF
ST LOUIS	69-0565	ESQUAGAMA	471	E	FS	MESO	46		NLF
ST LOUIS	69-0644	FIG	90	E	PS	EUTR	54		NLF
ST LOUIS	69-1300	FRASER PIT	171	M	FS	OLIG	33		NLF
ST LOUIS	69-0654	HORSESHOE	87	M	PS	EUTR	54		NLF
ST LOUIS	69-0528	LITTLE LONG	19	E	FS	MESO	49		NLF
ST LOUIS	69-0044	LONG	442	E	PS	EUTR	57		NLF
ST LOUIS	69-0493	LONG	202	E	FS	MESO	43		NLF
ST LOUIS	69-0653	LONG	157	M	ST	EUTR	52		NLF
ST LOUIS	69-0857-02	LONGYEAR (N. BAY)	90	M	NS	HYPE	67		NLF
ST LOUIS	69-0857-01	LONGYEAR (S. BAY)	70	M	PS	EUTR	57		NLF
ST LOUIS	69-0775	McQUADE	178	E	NS	EUTR	63	Y	NLF
ST LOUIS	69-0721	MAJESTIC	57	M	FS	OLIG	38		NLF
ST LOUIS	69-0700	MAPLE LEAF	109	M	FS	MESO	49		NLF
ST LOUIS	69-0414	MARKHAM	418	M	PS	EUTR	60		NLF
ST LOUIS	69-0725	MASHKENODE	119	E	NS	HYPE	71	Y	NLF
ST LOUIS	69-1292	MESABI MT. PIT	33	M	FS	OLIG	37		NLF
ST LOUIS	69-0646	MURPHY	356	M	ST	EUTR	52		NLF
ST LOUIS	69-0627	NICHOLS	444	M	FS	MESO	50		NLF
ST LOUIS	69-0490	PIKE	508	M	FS	MESO	44		NLF
ST LOUIS	69-0001	PINE	442	E	FS	MESO	44		NLF
ST LOUIS	69-0532	PIONEER	83	E	PS	EUTR	56		NLF

----- HUC=04010201 MAJOR WATERSHED=St. Louis River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ST LOUIS	69-0546	SCHUBERT	218	M	FS	MESO	50		NLF
ST LOUIS	69-0002	SEVEN BEAVER	1508	E	PS	EUTR	60		NLF
ST LOUIS	69-1297	SHERMAN PIT	138	M	FS	OLIG	33		NLF
ST LOUIS	69-0840	SIX MILE	92	E	NS	EUTR	64	Y	NLF
ST LOUIS	69-1298	SOUTH TWIN CITY PIT	70	M	FS	MESO	42		NLF
ST LOUIS	69-0651	ST. MARY'S	249	M	FS	MESO	45		NLF
ST LOUIS	69-0375	WHITEFACE RESRVOIR	4980	M	PS	EUTR	56		NLF
ST LOUIS	69-0376	WHITEWATER	28	E	ST	EUTR	52	Y	NLF
ST LOUIS	69-0542	WILSON	64	E	ST	EUTR	53		NLF
ST LOUIS	69-0434	WYNNE	764	E	FS	MESO	47		NLF

----- HUC=04010202 MAJOR WATERSHED=Cloquet River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
LAKE	38-0651	KANE	108	M	FS	MESO	47		NLF
LAKE	38-0650	MARBLE	159	E	ST	EUTR	52		NLF
LAKE	38-0751	THOMAS	157	E	ST	EUTR	53		NLF
ST LOUIS	69-0132	BARRS	134	E	ST	EUTR	53		NLF
ST LOUIS	69-0112	BEAR	125	E	PS	EUTR	57		NLF
ST LOUIS	69-0515	BERGEN	81	E	FS	MESO	48		NLF
ST LOUIS	69-0128	BRIAR	89	M	FS	MESO	47		NLF
ST LOUIS	69-0237	CAMERON	73	E	PS	EUTR	55		NLF
ST LOUIS	69-0489	CARIBOU	569	M	FS	MESO	49		NLF
ST LOUIS	69-0399	DEEPWATER	18	E	PS	EUTR	54		NLF
ST LOUIS	69-0491-02	FISH LK FLOWAGE (E.	3071	M	PS	EUTR	60		NLF
ST LOUIS	69-0491-01	FISH LK FLOWAGE (MA	3071	M	ST	EUTR	53		NLF
ST LOUIS	69-0394	FLOWAGE	110	E	ST	EUTR	53		NLF
ST LOUIS	69-0232	HORSESHOE	96	E	PS	EUTR	57		NLF
ST LOUIS	69-0023	INDIAN	59	E	PS	EUTR	57		NLF
ST LOUIS	69-0372-02	ISLAND RSVR. (E. BAS	1715	M	FS	MESO	47		NLF
ST LOUIS	69-0372-01	ISLAND RSVR. (W. BAS	5620	M	ST	EUTR	52		NLF
ST LOUIS	69-0231	JACOBS	88	E	NS	EUTR	64		NLF
ST LOUIS	69-0028	LITTLE STONE	153	E	ST	EUTR	53		NLF
ST LOUIS	69-0234	MIRROR	21	E	PS	EUTR	57		NLF
ST LOUIS	69-0011	PEQUAYWAN	533	E	ST	EUTR	51		NLF
ST LOUIS	69-0016	SAND	32	E	ST	EUTR	52		NLF
ST LOUIS	69-0139	SANTA CLAUS	11	E	PS	EUTR	59		NLF
ST LOUIS	69-0230	SCHULTZ	202	M	FS	OLIG	40		NLF
ST LOUIS	69-0519	SIDE (BOWMAN)	46	M	ST	EUTR	53		NLF
ST LOUIS	69-0111	SMITH	220	E	FS	MESO	46		NLF
ST LOUIS	69-0129	SPRING	121	M	FS	MESO	46		NLF
ST LOUIS	69-0027	STONE	228	M	FS	MESO	49		NLF
ST LOUIS	69-0235	SUNSHINE	80	E	ST	EUTR	53		NLF
ST LOUIS	69-0371	WILD RICE	2133	M	NS	EUTR	62		NLF
ST LOUIS	69-0143	WOLF	529	E	PS	EUTR	57		NLF

----- HUC=04010301 MAJOR WATERSHED=Lake Superior (WI West) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
CARLTON	09-0006	BLACKHOOF	41	E	FS	MESO	50		NLF
CARLTON	09-0020	CRYSTAL	46	E	ST	EUTR	51		NLF
CARLTON	09-0003	GRAHAM	46	E	FS	MESO	43		NLF
CARLTON	09-0010	HAY	103	E	NS	EUTR	65		NLF
CARLTON	09-0018	HIZER	33	E	PS	EUTR	60		NLF
CARLTON	09-0019	MUNSON	36	E	PS	EUTR	54		NLF
CARLTON	09-0016	SAND	123	M	ST	EUTR	51		NLF
CARLTON	09-0007	SPRING	41	E	FS	MESO	49		NLF
PINE	58-0032	HEADQUARTERS	14	M	NS	HYPE	67		NLF
PINE	58-0038	NET	142	E	NS	EUTR	64		NLF

----- HUC=07010101 MAJOR WATERSHED=Mississippi River (Headwaters) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BELTRAMI	04-0038	ANDRUSIA	1448	E	PS	EUTR	57	Y	NLF
BELTRAMI	04-0135	BELTRAMI	701	M	FS	OLIG	40		NLF
BELTRAMI	04-0130	BEMIDJI	6920	M	ST	EUTR	51		NLF
BELTRAMI	04-0049	BIG	3565	M	FS	MESO	42		NLF
BELTRAMI	04-0132	BIG BASS	384	M	FS	MESO	44		NLF
BELTRAMI	04-0141	CARR	51	E	FS	MESO	45		NLF
BELTRAMI	04-0030	CASS	29775	M	FS	MESO	42	Y	NLF
BELTRAMI	04-0230	DEER	287	M	FS	MESO	45		NLF
BELTRAMI	04-0024	GILSTAD	249	M	ST	EUTR	52		NLF
BELTRAMI	04-0120	GULL	2148	M	ST	EUTR	52		NLF
BELTRAMI	04-0140	IRVING	644	M	PS	EUTR	59		NLF
BELTRAMI	04-0110	LITTLE BASS	352	M	FS	OLIG	36		NLF
BELTRAMI	04-0076	LONG	404	M	FS	OLIG	37		NLF
BELTRAMI	04-0142	MARQUETTE	578	E	FS	MESO	44		NLF
BELTRAMI	04-0011	MOOSE	617	M	FS	MESO	46		NLF
BELTRAMI	04-0342	MOOSE	133	M	PS	EUTR	55		NLF
BELTRAMI	04-0152	MOVIL	800	M	FS	MESO	41		NLF
BELTRAMI	04-0063	NORTH TWIN	358	M	FS	OLIG	37		NLF
BELTRAMI	04-0159	TURTLE (BIG TURTLE)	1584	M	FS	MESO	43		NLF
BELTRAMI	04-0111	TURTLE RIVER	1664	M	FS	MESO	43		NLF
BELTRAMI	04-0079	WOLF	1206	E	PS	EUTR	58	Y	NLF
CASS	11-0505	LITTLE WOLF	517	M	ST	EUTR	52		NLF
CASS	11-0314	LYDICK	68	E	FS	MESO	46		NLF
CASS	11-0415	PIKE BAY	4820	E	FS	MESO	48	Y	NLF
CASS	11-0026	SUGAR	711	E	FS	MESO	43		NLF
CASS	11-0029	VERMILLION	408	E	PS	EUTR	54		NLF
CASS	11-0147	WINNIBIGOSHISH	69821	E	FS	MESO	49		NLF
CLEARWATER	15-0001	BIG LASALLE	240	M	FS	OLIG	39		NLF
CLEARWATER	15-0010	ELK	306	M	FS	MESO	47		NLF
CLEARWATER	15-0057	LONG	153	M	FS	OLIG	35		NLF
CLEARWATER	15-0005	SQUAW	188	M	FS	MESO	43		NLF
HUBBARD	29-0216	GEORGE	882	M	FS	MESO	47		NLF
HUBBARD	29-0156	PLANTAGENET	2620	E	FS	MESO	44		NLF
HUBBARD	29-0239	SPEARHEAD	188	M	FS	OLIG	39		NLF

----- HUC=07010101 MAJOR WATERSHED=Mississippi River (Headwaters) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ITASCA	31-0576	BASS	2844	M	FS	MESO	46		NLF
ITASCA	31-0638	BEAVER	13	E	FS	OLIG	27		NLF
ITASCA	31-0812	BIG CLUB (BALL CLUB	4951	E	FS	MESO	48		NLF
ITASCA	31-0403	BOSLEY	31	E	NS	EUTR	64		NLF
ITASCA	31-0857-01	CUT FOOT SIOUX (MAI	2128	E	NS	EUTR	60		NLF
ITASCA	31-0719	DEER	3926	M	FS	OLIG	37		NLF
ITASCA	31-0921	DIXON	666	M	PS	EUTR	54		NLF
ITASCA	31-0643	DOCTOR	32	E	FS	OLIG	27		NLF
ITASCA	31-0361	HALE	119	M	FS	MESO	42		NLF
ITASCA	31-0600	HILL	42	E	FS	MESO	45		NLF
ITASCA	31-0644	ISLAND	34	M	FS	OLIG	35		NLF
ITASCA	31-0586	JOHNSON	437	M	FS	OLIG	37		NLF
ITASCA	31-0645	KREMER	64	E	FS	MESO	41		NLF
ITASCA	31-0604	LAWRENCE	50	E	FS	OLIG	27		NLF
ITASCA	31-0610	LITTLE MOOSE	259	E	PS	EUTR	57		NLF
ITASCA	31-0733	LITTLE SISEEBAKWET	347	E	PS	EUTR	54		NLF
ITASCA	31-0570	LONG	117	E	FS	OLIG	40		NLF
ITASCA	31-0571	LOON	220	M	FS	OLIG	39		NLF
ITASCA	31-0850	LTL WINNIBIGOSHISH	1287	E	PS	EUTR	60		NLF
ITASCA	31-0603	LUCKY	13	E	FS	OLIG	27		NLF
ITASCA	31-0722	MOOSE	1140	E	FS	MESO	49		NLF
ITASCA	31-0532-01	POKEGAMA (MAIN BAY)	3180	M	FS	OLIG	38		NLF
ITASCA	31-0532-02	POKEGAMA (WENDIGO)	12720	M	FS	OLIG	39		NLF
ITASCA	31-0554	SISEEBAKWET (SUGAR)	1350	M	FS	OLIG	39		NLF
ITASCA	31-0547	SMITH	39	E	PS	EUTR	54		NLF
ITASCA	31-0538	SPIDER	1266	M	FS	MESO	47		NLF
ITASCA	31-0718	STEVENS	223	E	PS	EUTR	53		NLF
ITASCA	31-0646	SURPRISE	22	E	FS	MESO	49		NLF

----- HUC=07010102 MAJOR WATERSHED=Leech Lake -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
CASS	11-0069	BASS	224	M	FS	OLIG	38		NLF
CASS	11-0412	BIRCH	1262	M	FS	MESO	43		NLF
CASS	11-0274	BLACKWATER	761	M	FS	MESO	41		NLF
CASS	11-0263	CHILD	295	M	FS	MESO	45		NLF
CASS	11-0067	COFFIN	62	E	FS	OLIG	37		NLF
CASS	11-0174	GIRL	384	M	FS	MESO	41		NLF
CASS	11-0242	HAND	316	M	FS	OLIG	39		NLF
CASS	11-0199	HAY	406	M	FS	OLIG	39		NLF
CASS	11-0472	HOWARD	384	M	FS	OLIG	40		NLF
CASS	11-0170	HUNTER	181	M	FS	OLIG	31		NLF
CASS	11-0120-01	INGUADONA (N. BAY)	.	M	FS	MESO	43		NLF
CASS	11-0120-02	INGUADONA (S. BAY)	935	M	FS	MESO	43		NLF
CASS	11-0102	ISLAND	390	M	FS	MESO	47		NLF
CASS	11-0257	ISLAND	173	E	ST	EUTR	53		NLF
CASS	11-0104	LAURA	1424	E	ST	EUTR	51		NLF

----- HUC=07010102 MAJOR WATERSHED=Leech Lake -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
CASS	11-0203-03	LEECH (AH-GWAH-CHIN	10	M	FS	MESO	44	Y	NLF
CASS	11-0203-02	LEECH (KABEKONA BAY	60	M	FS	MESO	43	Y	NLF
CASS	11-0203-01	LEECH (MAIN BASIN)	109175	M	FS	MESO	46	Y	NLF
CASS	11-0203-04	LEECH (SHINGOBEE BA	40	M	FS	MESO	44	Y	NLF
CASS	11-0167	LITTLE BOY	1396	M	FS	MESO	42		NLF
CASS	11-0302	LITTLE PORTAGE	97	E	FS	MESO	49		NLF
CASS	11-0092	LITTLE SAND	436	M	PS	EUTR	60		NLF
CASS	11-0395	LONG	64	E	FS	MESO	46		NLF
CASS	11-0142-02	LONG (MAIN BASIN)	650	M	FS	OLIG	37		NLF
CASS	11-0142-03	LONG (N OF MAIN)	50	M	FS	OLIG	36		NLF
CASS	11-0142-04	LONG (SW BAY)	225	M	FS	MESO	41		NLF
CASS	11-0129	LOWER TRELIPE	592	E	PS	EUTR	57		NLF
CASS	11-0121	MABEL	186	E	FS	MESO	44		NLF
CASS	11-0296	MOCCASIN	259	E	FS	MESO	46		NLF
CASS	11-0200	MULE	501	M	FS	MESO	42		NLF
CASS	11-0381	PAQUET	122	E	PS	EUTR	57	Y	NLF
CASS	11-0383	PLEASANT	997	M	FS	MESO	41		NLF
CASS	11-0234	PONTO	380	E	FS	OLIG	30		NLF
CASS	11-0476	PORTAGE	282	M	FS	OLIG	35		NLF
CASS	11-0162	RICE	342	E	ST	EUTR	52	Y	NLF
CASS	11-0297	SOUTH STOCKING	43	E	ST	EUTR	52		NLF
CASS	11-0265	SQUAW	50	E	FS	MESO	47		NLF
CASS	11-0116	STEVENS	142	M	ST	EUTR	53		NLF
CASS	11-0413	TEN MILE	4640	M	FS	OLIG	39		NLF
CASS	11-0062	THUNDER	1316	M	FS	OLIG	40		NLF
CASS	11-0270	TRILLIUM (LIZARD)	149	M	ST	EUTR	52		NLF
CASS	11-0401	TURTLE	120	M	FS	MESO	42		NLF
CASS	11-0117	TWENTY-SIX	102	E	PS	EUTR	54		NLF
CASS	11-0105	UPPER TRELIPE	422	M	FS	MESO	44		NLF
CASS	11-0171-01	WABEDO (NE BAY)	560	M	FS	MESO	47		NLF
CASS	11-0311	WEBB	619	E	FS	OLIG	34		NLF
CASS	11-0273	WIDOW	197	M	FS	MESO	42		NLF
CASS	11-0201	WOMAN	5360	M	FS	MESO	47		NLF
HUBBARD	29-0048	BENEDICT	488	M	FS	MESO	41		NLF
HUBBARD	29-0061	GARFIELD	984	M	FS	MESO	43		NLF
HUBBARD	29-0075	KABEKONA	2607	M	FS	OLIG	31		NLF
HUBBARD	29-0066	MIDGE	588	M	FS	MESO	48		NLF
HUBBARD	29-0022	STEEL	71	E	FS	OLIG	40		NLF
HUBBARD	29-0015	WILLIAMS (CRYSTAL)	91	E	FS	OLIG	32		NLF

----- HUC=07010103 MAJOR WATERSHED=Mississippi River (Grand Rapids) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
AITKIN	01-0031	ANDERSON	97	E	FS	MESO	50		NLF
AITKIN	01-0062	BIG SANDY	9380	M	PS	EUTR	59		NLF
AITKIN	01-0032	CAMP	15	E	FS	MESO	42		NLF
AITKIN	01-0071-01	DAVIS (MAIN BASIN)	45	M	NS	EUTR	62		NLF

----- HUC=07010103 MAJOR WATERSHED=Mississippi River (Grand Rapids) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
AITKIN	01-0071-02	DAVIS (STEAMBOAT LK)	42	M	NS	EUTR	64		NLF
AITKIN	01-0059	HAY	133	E	FS	MESO	45		NLF
AITKIN	01-0142-02	HILL (MAIN BASIN)	750	E	ST	EUTR	53		NLF
AITKIN	01-0142-01	HILL (SOUTH ARM)	150	E	PS	EUTR	57		NLF
AITKIN	01-0024	LOON (TOWN LINE)	32	E	FS	MESO	45		NLF
AITKIN	01-0033	MINNEWAWA	2451	M	PS	EUTR	58		NLF
AITKIN	01-0077	RAT	442	M	ST	EUTR	53		NLF
AITKIN	01-0038	REMOTE	135	E	FS	OLIG	40		NLF
AITKIN	01-0072	ROCK	366	E	NS	EUTR	60		NLF
AITKIN	01-0023	ROUND	571	M	FS	OLIG	38		NLF
AITKIN	01-0015	SHUMWAY (GREEN)	71	E	FS	MESO	47		NLF
AITKIN	01-0148	WHITE ELK	780	E	ST	EUTR	53		NLF
CARLTON	09-0068	COLE	149	E	ST	EUTR	52		NLF
CARLTON	09-0062	CROSS	110	E	PS	EUTR	56		NLF
CARLTON	09-0057	EAGLE	410	E	FS	MESO	49		NLF
CARLTON	09-0060-02	ISLAND (SOUTH BAY)	260	E	PS	EUTR	59		NLF
CARLTON	09-0067	TAMARACK	228	E	NS	EUTR	64		NLF
CASS	11-0073	BIG RICE	2352	E	FS	MESO	44		NLF
CASS	11-0009-02	L THUNDER (E BAY)	230	E	FS	MESO	49		NLF
CASS	11-0009-01	L THUNDER (W BAY)	40	E	FS	OLIG	37		NLF
CASS	11-0010	WINDY	90	M	FS	MESO	47		NLF
ITASCA	31-0349	ANILER	232	E	FS	MESO	41		NLF
ITASCA	31-0259	BALSAM	651	M	FS	MESO	44		NLF
ITASCA	31-0120	BIG MCCARTHY	112	E	ST	EUTR	50		NLF
ITASCA	31-0416	BLACK ISLAND	103	M	FS	MESO	47		NLF
ITASCA	31-0533	BLANDIN	455	E	ST	EUTR	50		NLF
ITASCA	31-0395	BLUEWATER	356	M	FS	OLIG	36		NLF
ITASCA	31-0052	BOWER	88	E	FS	MESO	50		NLF
ITASCA	31-0069	BUCK	459	M	ST	EUTR	51		NLF
ITASCA	31-0424	BURNT SHANTY	174	M	FS	MESO	41		NLF
ITASCA	31-0413	BURROWS	272	E	ST	EUTR	52		NLF
ITASCA	31-0193	CROOKED	423	M	ST	EUTR	52		NLF
ITASCA	31-0536	DOAN	84	M	FS	OLIG	35		NLF
ITASCA	31-0221	DUNNING	66	M	FS	OLIG	38		NLF
ITASCA	31-0454	EAGLE	261	M	FS	MESO	46		NLF
ITASCA	31-0373	HALE	127	E	FS	MESO	46		NLF
ITASCA	31-0020	HART	303	E	FS	MESO	44		NLF
ITASCA	31-0154	HARTLEY	271	E	ST	EUTR	51		NLF
ITASCA	31-0254	IAASAC	20	E	FS	MESO	44		NLF
ITASCA	31-0258	KING	284	E	PS	EUTR	60		NLF
ITASCA	31-0231	LAWRENCE	382	E	PS	EUTR	58		NLF
ITASCA	31-0198	LITTLE COWHORN	157	E	NS	HYPE	65		NLF
ITASCA	31-0093	LITTLE SAND	201	E	FS	MESO	50		NLF
ITASCA	31-0341	LITTLE SPLIT HAND	243	E	NS	EUTR	64		NLF
ITASCA	31-0394	LITTLE TROUT	78	M	FS	OLIG	36		NLF
ITASCA	31-0266	LONG	238	E	FS	MESO	49		NLF
ITASCA	31-0432	LOST MOOSE	96	E	FS	OLIG	40		NLF
ITASCA	31-0078	MCGUIRE	76	M	ST	EUTR	52		NLF
ITASCA	31-0414	MOON	27	M	FS	MESO	41		NLF
ITASCA	31-0535	MOORE	81	M	FS	OLIG	39		NLF
ITASCA	31-0775	NO-TA-SHE-BUN	238	E	FS	MESO	41		NLF

----- HUC=07010103 MAJOR WATERSHED=Mississippi River (Grand Rapids) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ITASCA	31-0190	NORTH TWIN	250	M	FS	MESO	42		NLF
ITASCA	31-0417	NOSE	102	M	FS	MESO	41		NLF
ITASCA	31-0070	O'LEARY	124	E	PS	EUTR	56		NLF
ITASCA	31-0384	PRAIRIE	1279	M	PS	EUTR	57		NLF
ITASCA	31-0209	ROUND (CLEAR)	92	M	ST	EUTR	53		NLF
ITASCA	31-0082	SAND	114	M	FS	MESO	44		NLF
ITASCA	31-0438	SAND	172	M	FS	MESO	41		NLF
ITASCA	31-0084	SHALLOW	544	M	FS	OLIG	37		NLF
ITASCA	31-0218	SHAMROCK	52	E	FS	MESO	48		NLF
ITASCA	31-0057	SHERRY	135	E	PS	EUTR	58		NLF
ITASCA	31-0141	SHOAL	259	E	FS	MESO	48		NLF
ITASCA	31-0255	SNAPTAIL	156	M	FS	OLIG	40		NLF
ITASCA	31-0434	SNOWSHOE	24	E	FS	MESO	48		NLF
ITASCA	31-0191	SOUTH TWIN	148	M	FS	OLIG	40		NLF
ITASCA	31-0353	SPLIT HAND	1352	M	ST	EUTR	52		NLF
ITASCA	31-0347	SPRUCE	56	E	PS	EUTR	54		NLF
ITASCA	31-0051	STINGY	422	M	PS	EUTR	55		NLF
ITASCA	31-0067-02	SWAN (MAIN BASIN)	9	M	ST	EUTR	50	Y	NLF
ITASCA	31-0067-01	SWAN (WEST BAY)	9	M	FS	MESO	49	Y	NLF
ITASCA	31-0216	TROUT	1953	M	ST	EUTR	51	Y	NLF
ITASCA	31-0410	TROUT	1792	M	FS	OLIG	38		NLF
ITASCA	31-0026-01	TWIN (EAST BAY)	90	E	FS	MESO	47		NLF
ITASCA	31-0026-02	TWIN (WEST BAY)	43	E	ST	EUTR	52		NLF
ITASCA	31-0392	WABANA	2146	M	FS	MESO	41		NLF
ITASCA	31-0260	WHITE SWAN	142	M	FS	MESO	45		NLF
ITASCA	31-0152	WOLF	168	E	PS	EUTR	58		NLF
ITASCA	31-0219	O'REILLY	198	E	FS	MESO	49		NLF
ST LOUIS	69-0924	ELK	14	E	FS	MESO	50		NLF
ST LOUIS	69-0923	HOBSON	64	M	FS	MESO	45		NLF
ST LOUIS	69-0848	PRAIRIE	807	E	PS	EUTR	60		NLF
ST LOUIS	69-0921	WAYMIER	36	E	PS	EUTR	54		NLF

----- HUC=07010104 MAJOR WATERSHED=Mississippi River (Brainerd) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
AITKIN	01-0188	BLIND	323	E	PS	EUTR	58		NLF
AITKIN	01-0209-01	CEDAR (MAIN BASIN)	1500	E	FS	MESO	47		NLF
AITKIN	01-0093	CLEAR	590	M	FS	OLIG	39		NLF
AITKIN	01-0096	DAM	633	E	PS	EUTR	56		NLF
AITKIN	01-0185	DOGFISH	43	E	ST	EUTR	53		NLF
AITKIN	01-0123	ELM ISLAND	656	E	NS	EUTR	62		NLF
AITKIN	01-0147	ESQUAGAMAH	808	M	PS	EUTR	59		NLF
AITKIN	01-0159	FARM ISLAND	2025	M	FS	MESO	43		NLF
AITKIN	01-0105	FLEMING	326	M	NS	EUTR	62		NLF
AITKIN	01-0104	FRENCH	155	E	PS	EUTR	56		NLF
AITKIN	01-0099	GUN	735	M	PS	EUTR	54		NLF
AITKIN	01-0170	HANGING KETTLE	320	M	ST	EUTR	51		NLF

----- HUC=07010104 MAJOR WATERSHED=Mississippi River (Brainerd) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
AITKIN	01-0176	LITTLE PINE	126	M	FS	OLIG	37		NLF
AITKIN	01-0150	LITTLE SPRUCE	40	E	FS	OLIG	37		NLF
AITKIN	01-0217	LITTLE TURTLE	10	M	FS	MESO	48		NLF
AITKIN	01-0125	LONE	437	M	FS	OLIG	34		NLF
AITKIN	01-0089	LONG	433	E	FS	MESO	50		NLF
AITKIN	01-0126	MONSON (SJODINE)	50	E	PS	EUTR	54		NLF
AITKIN	01-0117	NORD	414	E	FS	MESO	49		NLF
AITKIN	01-0069	PORTAGE	387	M	PS	EUTR	54		NLF
AITKIN	01-0091	RABBIT	210	M	FS	MESO	42		NLF
AITKIN	01-0137	ROUND	645	M	FS	OLIG	37		NLF
AITKIN	01-0129	SISSABAGAMAH	386	E	PS	EUTR	57		NLF
AITKIN	01-0178	SPIRIT	523	M	FS	MESO	42		NLF
AITKIN	01-0087	SUGAR	466	M	FS	OLIG	39		NLF
AITKIN	01-0208	SUNSET	235	E	FS	MESO	46		NLF
AITKIN	01-2001	UNNAMED	135	E	ST	EUTR	52		NLF
AITKIN	01-0136	WAUKENABO	819	M	FS	MESO	49		NLF
AITKIN	01-0102	WILKINS	366	M	FS	MESO	43		NLF
CROW WING	18-0060	AGATE	203	E	ST	EUTR	52		NLF
CROW WING	18-0034	BAY	2435	M	FS	MESO	43		NLF
CROW WING	18-0059	BLACK	105	E	FS	MESO	46		NLF
CROW WING	18-0140	BLACK BEAR	235	E	FS	MESO	47		NLF
CROW WING	18-0117	BLACK HOOF	195	E	PS	EUTR	57	Y	NLF
CROW WING	18-0038	CLEARWATER	917	M	FS	MESO	42		NLF
CROW WING	18-0127	COLE (CRATO)	114	E	PS	EUTR	60		NLF
CROW WING	18-0041-02	CROOKED (MAIN BAY)	320	M	FS	OLIG	39		NLF
CROW WING	18-0041-01	CROOKED (SUGAR BAY)	120	M	FS	MESO	41		NLF
CROW WING	18-0155	CROW WING	373	M	FS	MESO	49		NLF
CROW WING	18-0099	EAGLE	249	M	FS	MESO	48		NLF
CROW WING	18-0320-01	GILBERT (EAST BAY)	300	M	FS	MESO	41		NLF
CROW WING	18-0320-02	GILBERT (WEST BAY)	60	M	FS	MESO	43		NLF
CROW WING	18-0044	HANKS	171	M	FS	OLIG	40		NLF
CROW WING	18-0076	LONG	196	E	FS	MESO	50		NLF
CROW WING	18-0243	LOWER MISSION	739	M	PS	EUTR	57		NLF
CROW WING	18-0021	MILLER (ALMOND)	137	M	FS	MESO	41		NLF
CROW WING	18-0104	NOKAY	782	E	ST	EUTR	52		NLF
CROW WING	18-0050	PORTAGE	292	M	FS	MESO	42		NLF
CROW WING	18-0069	PORTAGE	128	E	FS	MESO	47		NLF
CROW WING	18-0093	RABBIT	840	M	FS	MESO	46	Y	NLF
CROW WING	18-0145	RICE	434	E	PS	EUTR	55		NLF
CROW WING	18-0090	SERPENT	1154	E	FS	MESO	47	Y	NLF
CROW WING	18-0136	SOUTH LONG	1380	M	PS	EUTR	55		NLF
CROW WING	18-0242	UPPER MISSION	895	M	ST	EUTR	51		NLF
CROW WING	18-0096	UPPER SOUTH LONG	793	M	ST	EUTR	53		NLF
CROW WING	18-0379	WHITE SAND	441	M	FS	MESO	45		NLF
MORRISON	49-0035	GREEN PRAIRIE FISH	193	E	ST	EUTR	55		CHF
MORRISON	49-0032	MICHAELS	68	E	FS	EUTR	53		CHF
MORRISON	49-0081	PINE	200	M	FS	OLIG	36		CHF
TODD	77-0023	BIG SWAN	1024	M	PS	EUTR	59		CHF
TODD	77-0032	LADY	220	M	FS	EUTR	52		CHF
TODD	77-0034	LITTLE SWAN	178	E	FS	MESO	41		CHF
TODD	77-0027	LONG	412	M	FS	MESO	49		CHF

----- HUC=07010104 MAJOR WATERSHED=Mississippi River (Brainerd) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
TODD	77-0022	MONS	92	E	FS	OLIG	27		CHF
TODD	77-0026	MOOSE	137	M	NS	HYPE	65		CHF
TODD	77-0007	MOUND	284	M	FS	MESO	46		CHF
TODD	77-0014	STUMP	34	E	NS	EUTR	64		CHF

----- HUC=07010105 MAJOR WATERSHED=Pine River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
AITKIN	01-0212	MOULTON	282	E	FS	MESO	46		NLF
CASS	11-0250	ADA	1092	M	FS	MESO	42		NLF
CASS	11-0308-02	BIG PORTAGE (E BAY/	185	M	FS	MESO	47		NLF
CASS	11-0308-01	BIG PORTAGE (W BAY/	733	M	FS	MESO	50		NLF
CASS	11-0237	DEEP PORTAGE	129	M	FS	OLIG	39		NLF
CASS	11-0351	FIVE POINT	265	M	FS	MESO	42		NLF
CASS	11-0101	GEORGE	720	M	NS	EUTR	62		NLF
CASS	11-0358	HORSESHOE	245	M	FS	MESO	43		NLF
CASS	11-0053	LAWRENCE	224	E	FS	MESO	47		NLF
CASS	11-0037	LEAVITT	147	M	FS	MESO	47		NLF
CASS	11-0367	LIND	462	E	PS	EUTR	59		NLF
CASS	11-0054	LITTLE ANDRUS	28	E	FS	OLIG	39		NLF
CASS	11-0236	LITTLE PORTAGE	44	M	FS	OLIG	40		NLF
CASS	11-0156	LOUISE	60	E	PS	EUTR	59		NLF
CASS	11-0045	MARGARET	18	E	FS	MESO	49		NLF
CASS	11-0046	MARION	13	E	FS	MESO	48		NLF
CASS	11-0307	NORWAY	498	M	ST	EUTR	52		NLF
CASS	11-0355	OX YOKE	199	M	FS	OLIG	36		NLF
CASS	11-0055	PAVELGRIT	20	M	ST	EUTR	52		NLF
CASS	11-0411	PINE MOUNTAIN	1657	E	FS	MESO	49	Y	NLF
CASS	11-0361	SANBURN	224	E	FS	MESO	45		NLF
CASS	11-0246	SYLVAN	111	M	FS	MESO	42		NLF
CASS	11-0059	WASHBURN	1768	M	FS	MESO	45		NLF
CASS	11-0253	WEST TWIN	36	E	PS	EUTR	59		NLF
CROW WING	18-0225	ADNEY	322	E	FS	MESO	46		NLF
CROW WING	18-0191	BASS	82	E	NS	EUTR	63		NLF
CROW WING	18-0355	BERTHA	353	M	FS	OLIG	37		NLF
CROW WING	18-0315	BIG TROUT	1486	M	FS	OLIG	39		NLF
CROW WING	18-0211	BLUE	185	M	FS	OLIG	32		NLF
CROW WING	18-0356	CLAMSHELL	238	M	FS	OLIG	36		NLF
CROW WING	18-0364	CLEAR	242	M	FS	MESO	44		NLF
CROW WING	18-0312	CROSS LK RESERVOIR	1884	M	FS	OLIG	40		NLF
CROW WING	18-0271	DAGGETT	284	M	FS	MESO	49		NLF
CROW WING	18-0195	DOLNEY	264	E	ST	EUTR	52		NLF
CROW WING	18-0296	EAGLE	356	E	ST	EUTR	52		NLF
CROW WING	18-0298	EAST FOX	234	M	FS	OLIG	34		NLF
CROW WING	18-0305	EDWARD	2844	E	FS	MESO	44		NLF
CROW WING	18-0203	EMILY	675	E	NS	HYPE	72		NLF
CROW WING	18-0309	FAWN	85	M	FS	MESO	45		NLF

----- HUC=07010105 MAJOR WATERSHED=Pine River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
CROW WING	18-0224	FOOL	250	E	PS	EUTR	57		NLF
CROW WING	18-0362	GRASS	52	E	FS	MESO	44		NLF
CROW WING	18-0287	GREER	384	E	PS	EUTR	58		NLF
CROW WING	18-0251-01	HORSESHOE (E. BAY)	560	M	FS	OLIG	37		NLF
CROW WING	18-0251-02	HORSESHOE (W. BAY)	415	M	FS	OLIG	38		NLF
CROW WING	18-0183	ISLAND	256	M	ST	EUTR	51		NLF
CROW WING	18-0269	ISLAND	193	M	FS	OLIG	37		NLF
CROW WING	18-0361	KIMBALL	186	E	FS	MESO	41		NLF
CROW WING	18-0351	LITTLE PELICAN	402	E	FS	OLIG	39		NLF
CROW WING	18-0266	LITTLE PINE	384	M	FS	MESO	49		NLF
CROW WING	18-0360	LITTLE STAR	50	M	FS	OLIG	39		NLF
CROW WING	18-0416	LIZZIE	384	E	PS	EUTR	55		NLF
CROW WING	18-0342	LOUGEE	217	E	FS	MESO	42		NLF
CROW WING	18-0378	LOWER HAY	720	M	FS	OLIG	40		NLF
CROW WING	18-0343	MARKEE	121	E	FS	OLIG	40		NLF
CROW WING	18-0185	MARY	491	M	ST	EUTR	52		NLF
CROW WING	18-0301	MEYER	85	E	FS	MESO	47		NLF
CROW WING	18-0294	MITCHELL	460	E	PS	EUTR	54		NLF
CROW WING	18-0166	MUD	78	M	PS	EUTR	59		NLF
CROW WING	18-0352	OSSAWINNAMAKEE	739	M	FS	OLIG	40		NLF
CROW WING	18-2001	OWL POND	.	M	PS	EUTR	59		NLF
CROW WING	18-0206	PAPOOSE	91	M	FS	MESO	44		NLF
CROW WING	18-0308	PELICAN	8468	M	FS	OLIG	40	Y	NLF
CROW WING	18-0186	PERRY	160	E	NS	EUTR	63		NLF
CROW WING	18-0354	PIG	213	M	FS	OLIG	38		NLF
CROW WING	18-0165	ROSS	504	M	PS	EUTR	59		NLF
CROW WING	18-0311	RUSH	782	M	FS	OLIG	38		NLF
CROW WING	18-0212	RUTH	623	M	FS	OLIG	38		NLF
CROW WING	18-0220	SMOKEY HOLLOW	131	E	FS	MESO	49		NLF
CROW WING	18-0207	SQUARE (SQUAW)	142	M	ST	EUTR	53		NLF
CROW WING	18-0359	STAR	153	M	FS	OLIG	37		NLF
CROW WING	18-0169	STARK	228	M	FS	MESO	48		NLF
CROW WING	18-0218	TROUT	121	E	ST	EUTR	52		NLF
CROW WING	18-0412	UPPER HAY	640	M	FS	OLIG	38		NLF
CROW WING	18-0284	VELVET	167	M	FS	MESO	49		NLF
CROW WING	18-0297	WEST FOX	510	M	FS	OLIG	37		NLF
CROW WING	18-0310	WHITEFISH	7969	M	FS	MESO	42		NLF

----- HUC=07010106 MAJOR WATERSHED=Crow Wing River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BECKER	03-0085	BAD MEDICINE	782	M	FS	MESO	45		NLF
BECKER	03-0127	BASS	142	E	FS	MESO	46		CHF
BECKER	03-0030	BOOT	401	M	FS	OLIG	39		NLF
BECKER	03-0029	HUNGRY MAN LAKES	148	M	FS	MESO	43		NLF
BECKER	03-0102	SHELL	3377	E	FS	EUTR	53		CHF
BECKER	03-0010	STRAIGHT	420	M	FS	MESO	47		CHF

----- HUC=07010106 MAJOR WATERSHED=Crow Wing River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BECKER	03-0017	TWO INLETS	643	M	FS	MESO	47		CHF
CASS	11-0216	AGATE	151	M	FS	MESO	46		NLF
CASS	11-0305	GULL	9541	M	FS	MESO	47		NLF
CASS	11-0222	MARGARET	230	M	NS	EUTR	62		NLF
CASS	11-0220	RAY (BASS)	183	M	FS	MESO	44		NLF
CASS	11-0450	SOUTH HAYNES	96	E	FS	MESO	48		NLF
CASS	11-0221	SPIDER	21	M	FS	MESO	44		NLF
CASS	11-0304-02	SYLVAN (NE BAY)	500	E	FS	OLIG	34		NLF
CASS	11-0304-01	SYLVAN (SW BAY)	300	M	FS	MESO	41		NLF
CASS	11-0218	UPPER GULL	345	M	FS	MESO	44		NLF
CROW WING	18-0306	BASS	455	E	FS	MESO	44		NLF
CROW WING	18-0374	CLARK	309	M	FS	MESO	42		NLF
CROW WING	18-0240	FAWN	132	E	PS	EUTR	54		NLF
CROW WING	18-0338	GLADSTONE	457	M	FS	OLIG	40		NLF
CROW WING	18-0375	HUBERT	1344	M	FS	OLIG	39		NLF
CROW WING	18-0340	LITTLE HUBERT	193	M	FS	MESO	45		NLF
CROW WING	18-0403	LOWER CULLEN	469	M	FS	MESO	44		NLF
CROW WING	18-0408	MAYO	148	M	ST	EUTR	52		NLF
CROW WING	18-0377	MIDDLE CULLEN	405	M	FS	MESO	43		NLF
CROW WING	18-0399	NISSWA	213	M	FS	MESO	45		NLF
CROW WING	18-0372	NORTH LONG	6178	M	FS	MESO	43		NLF
CROW WING	18-0373	ROUND	1706	M	FS	MESO	46		NLF
CROW WING	18-0398	ROY	306	M	FS	MESO	45		NLF
CROW WING	18-0404	SIBLEY	412	M	PS	EUTR	55		NLF
CROW WING	18-0239	SILVER	213	E	FS	OLIG	38		NLF
CROW WING	18-0376	UPPER CULLEN	459	M	FS	MESO	48		NLF
CROW WING	18-0409	WEST TWIN	130	M	FS	OLIG	35		NLF
HUBBARD	29-0146	BELLE TAINE	1252	M	FS	MESO	42		NLF
HUBBARD	29-0185	BIG SAND	1738	M	FS	OLIG	38		NLF
HUBBARD	29-0143	BIG STONY	327	M	FS	MESO	42		NLF
HUBBARD	29-0083	BLADDER	217	E	FS	MESO	45		NLF
HUBBARD	29-0162	BOULDER	301	M	FS	MESO	45		NLF
HUBBARD	29-0312	CEDAR	120	M	FS	MESO	45		NLF
HUBBARD	29-0101-03	CROOKED (EAST CROOK	364	M	FS	OLIG	38		NLF
HUBBARD	29-0101-02	CROOKED (MIDDLE BAY	294	M	FS	MESO	42		NLF
HUBBARD	29-0142	DUCK	352	E	PS	EUTR	55		NLF
HUBBARD	29-0256	EAGLE	440	M	FS	MESO	44		NLF
HUBBARD	29-0072	EIGHTH CROW WING	515	M	FS	MESO	50		NLF
HUBBARD	29-0092	FIFTH CROW WING	406	M	FS	MESO	49		NLF
HUBBARD	29-0086	FIRST CROW WING	564	M	ST	EUTR	53		NLF
HUBBARD	29-0242	FISH HOOK	1432	M	FS	MESO	45		NLF
HUBBARD	29-0078	FOURTH CROW WING	523	M	FS	MESO	46		NLF
HUBBARD	29-0188	GILMORE	101	M	FS	OLIG	36		NLF
HUBBARD	29-0017	HAM	183	M	FS	MESO	43		NLF
HUBBARD	29-0170	IDA	83	M	FS	MESO	41		NLF
HUBBARD	29-0074	INDIAN	54	E	FS	OLIG	40		NLF
HUBBARD	29-0001	KETTLE	43	E	FS	OLIG	36		NLF
HUBBARD	29-0150	LITTLE SAND	437	M	FS	MESO	43		NLF
HUBBARD	29-0161	LONG	1863	M	FS	OLIG	39		NLF
HUBBARD	29-0020	LOON	112	E	FS	MESO	50		NLF
HUBBARD	29-0248	LORD	79	M	FS	MESO	44		NLF

----- HUC=07010106 MAJOR WATERSHED=Crow Wing River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
HUBBARD	29-0180	LOWER BOTTLE	712	E	FS	OLIG	40		NLF
HUBBARD	29-0151-01	MANTRAP (EAST BASIN)	750	M	FS	MESO	42		NLF
HUBBARD	29-0151-05	MANTRAP (HOME BAY)	80	M	FS	OLIG	37		NLF
HUBBARD	29-0151-02	MANTRAP (MIDDLE BASIN)	700	M	FS	MESO	45		NLF
HUBBARD	29-0151-04	MANTRAP (WEST ARM)	200	M	FS	OLIG	40		NLF
HUBBARD	29-0247	MORAN	99	E	FS	MESO	45		NLF
HUBBARD	29-0003	NAGEL	65	E	ST	EUTR	52		NLF
HUBBARD	29-0087	PALMER	147	M	FS	MESO	43		NLF
HUBBARD	29-0147	PETIT	58	M	FS	OLIG	33		NLF
HUBBARD	29-0250	PORTAGE	429	M	PS	EUTR	56		NLF
HUBBARD	29-0243	POTATO	2239	M	FS	MESO	45		NLF
HUBBARD	29-0023	ROBINSON	46	E	FS	MESO	44		NLF
HUBBARD	29-0085	SECOND CROW WING	228	M	PS	EUTR	54		NLF
HUBBARD	29-0093	SIXTH CROW WING	358	M	FS	MESO	48		NLF
HUBBARD	29-0117-02	SPIDER (EAST BAY)	120	M	FS	OLIG	34		NLF
HUBBARD	29-0117-01	SPIDER (NE/SW BAY)	424	M	FS	OLIG	35		NLF
HUBBARD	29-0077	THIRD CROW WING	636	M	NS	EUTR	61		NLF
HUBBARD	29-0148	UPPER BOTTLE	505	M	FS	OLIG	39		NLF
HUBBARD	29-0157	UPPER TWIN	693	E	PS	EUTR	57	Y	NLF
HUBBARD	29-0081	WOLF	274	E	FS	MESO	49		NLF
HUBBARD	29-0036-01	11 CROW WING (MAIN)	790	M	FS	OLIG	39		NLF
WADENA	80-0004	LOVEJOY	57	E	ST	EUTR	54		CHF
WADENA	80-0030	LOWER TWIN	267	E	PS	EUTR	58	Y	CHF
WADENA	80-0011	SAND	128	E	FS	OLIG	40		CHF
WADENA	80-0037	STOCKING	356	E	ST	EUTR	57		CHF

----- HUC=07010107 MAJOR WATERSHED=Redeye River - Leaf River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=07010108 MAJOR WATERSHED=Long Prairie River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
DOUGLAS	21-0053	AGNES	162	M	NS	HYPE	67	Y	CHF
DOUGLAS	21-0085	ANDREW	970	M	FS	EUTR	51		CHF
DOUGLAS	21-0057	CARLOS	3017	M	FS	MESO	47		CHF
DOUGLAS	21-0103	COWDRY	251	M	FS	MESO	42		CHF
DOUGLAS	21-0080	DARLING	1126	E	FS	MESO	49		CHF
DOUGLAS	21-0052	GENEVA	663	M	FS	MESO	45		CHF
DOUGLAS	21-0051	HENRY	152	M	PS	EUTR	61	Y	CHF
DOUGLAS	21-0123	IDA	4506	M	FS	OLIG	40	Y	CHF
DOUGLAS	21-0076	IRENE	691	M	ST	EUTR	55		CHF

----- HUC=07010108 MAJOR WATERSHED=Long Prairie River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
DOUGLAS	21-0106-01	LATOKA (NORTH BAY)	446	M	FS	MESO	44		CHF
DOUGLAS	21-0106-02	LATOKA (SOUTH BAY)	424	M	FS	MESO	49		CHF
DOUGLAS	21-0056	LE HOMME DIEU	1892	M	FS	MESO	43		CHF
DOUGLAS	21-0144-01	LOBSTER (EAST BAY)	724	M	ST	EUTR	54		CHF
DOUGLAS	21-0144-02	LOBSTER (WEST BAY)	513	M	ST	EUTR	55		CHF
DOUGLAS	21-0092	MARY	2559	E	ST	EUTR	56		CHF
DOUGLAS	21-0180	MILL	461	M	PS	EUTR	62		CHF
DOUGLAS	21-0083	MILTONA	5924	M	FS	MESO	46		CHF
DOUGLAS	21-0257	OSCAR	1018	M	FS	EUTR	52		CHF
DOUGLAS	21-0380	UNNAMED (S. POND)	5	M	NS	HYPE	80		CHF
DOUGLAS	21-0054	VICTORIA	447	M	FS	MESO	47		CHF
DOUGLAS	21-0081	WINONA	220	M	NS	HYPE	82		CHF
MORRISON	49-0079	ALEXANDER	2990	M	FS	MESO	45		CHF
MORRISON	49-0133	CROOKNECK	200	M	FS	MESO	50		CHF
MORRISON	49-0137	FISH TRAP	1320	M	FS	MESO	48		CHF
MORRISON	49-0127	SHAMINEAU	1453	M	FS	MESO	43		CHF

----- HUC=07010201 MAJOR WATERSHED=Mississippi River (Sartell) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BENTON	05-0013	LITTLE ROCK	1259	M	NS	HYPE	74		CHF
BENTON	05-0009	PULARSKIS	138	E	NS	HYPE	75		CHF
CROW WING	18-0009	ERSKINE	186	E	PS	EUTR	55		NLF
CROW WING	18-0088	PLATTE	1768	E	PS	EUTR	59		NLF
MORRISON	49-0140	CEDAR	250	M	FS	MESO	48		CHF
MORRISON	49-0015	LONG	128	E	FS	MESO	45		CHF
MORRISON	49-0005	PEAVY	157	E	ST	EUTR	55		CHF
MORRISON	49-0030	PELKEY	113	E	NS	HYPE	75		CHF
MORRISON	49-0024	PIERZ	186	M	FS	MESO	50		CHF
MORRISON	49-0025	RICE	323	E	NS	HYPE	68		CHF
MORRISON	49-0019	ROUND	134	M	FS	MESO	46		CHF
MORRISON	49-0016	SULLIVAN	1199	M	FS	MESO	49		CHF
STEARNS	73-0106	BIG FISH	591	M	FS	MESO	42		CHF
STEARNS	73-0117	BIG SPUNK	410	M	FS	MESO	49		CHF
STEARNS	73-0102	BIG WATAB	233	M	FS	MESO	42		CHF
STEARNS	73-0107	LONG	163	E	ST	EUTR	53		CHF
STEARNS	73-0123	LOWER SPUNK	269	E	FS	MESO	45		CHF
STEARNS	73-0128	MIDDLE SPUNK	242	M	FS	MESO	46		CHF
STEARNS	73-0118	PELICAN	344	M	FS	MESO	47		CHF
STEARNS	73-0072	ROSSIER	40	E	PS	EUTR	62	Y	CHF
STEARNS	73-0092	SAGATAGAN	170	E	FS	MESO	40		CHF
STEARNS	73-0199	SAND	215	E	NS	HYPE	74		CHF
STEARNS	73-0138	TWO RIVERS	756	M	PS	EUTR	59	Y	CHF
STEARNS	73-0070	WATAB	95	E	ST	EUTR	56		CHF
TODD	77-0019	MARY	121	M	ST	EUTR	55		CHF

----- HUC=07010202 MAJOR WATERSHED=Sauk River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPIC STATUS	TROPIC STATUS INDEX	POINT SOURCE	ECOREGION
DOUGLAS	21-0003	CLIFFORD (SWIMS)	151	E	NS	HYPE	78	Y	CHF
DOUGLAS	21-0007	HERBERGER	164	E	ST	EUTR	57		CHF
DOUGLAS	21-0011	KUNTZ	164	E	NS	EUTR	65		CHF
DOUGLAS	21-0016	SMITH	710	M	PS	EUTR	63		CHF
STEARNS	73-0156	BECKER	222	M	FS	MESO	47		CHF
STEARNS	73-0159	BIG	446	M	FS	EUTR	51		CHF
STEARNS	73-0088	BOLTING	170	M	PS	EUTR	63	Y	CHF
STEARNS	73-0133-04	CEDAR ISLAND (EAST	400	M	NS	HYPE	73	Y	CHF
STEARNS	73-0133-03	CEDAR ISLAND (KOETT	122	M	NS	HYPE	76	Y	CHF
STEARNS	73-0133-01	CEDAR ISLAND (MAIN	551	M	NS	HYPE	70	Y	CHF
STEARNS	73-0133-02	CEDAR ISLAND (MUD L	71	M	NS	HYPE	65	Y	CHF
STEARNS	73-0150	EDEN	290	M	PS	EUTR	59	Y	CHF
STEARNS	73-0076	GOODNERS	285	E	FS	MESO	43		CHF
STEARNS	73-0055	GRAND	666	M	FS	MESO	50		CHF
STEARNS	73-0083	GREAT NORTHERN	113	M	NS	HYPE	75	Y	CHF
STEARNS	73-0157	HORSESHOE	995	M	NS	HYPE	73	Y	CHF
STEARNS	73-0233	KINGS	213	E	FS	EUTR	52		CHF
STEARNS	73-0086	KNAUS	140	M	NS	HYPE	77	Y	CHF
STEARNS	73-0087	KRAYS	90	M	NS	HYPE	67	Y	CHF
STEARNS	73-0139	LONG	478	M	PS	EUTR	63		CHF
STEARNS	73-0273	McCORMIC	211	E	PS	EUTR	63		CHF
STEARNS	73-0151	MUD (VALLS)	171	M	NS	HYPE	69	Y	CHF
STEARNS	73-0147	NORTH BROWN' S	312	M	FS	MESO	47		CHF
STEARNS	73-0037	PEARL	755	E	FS	MESO	48		CHF
STEARNS	73-0051	PLEASANT	220	M	FS	EUTR	52		CHF
STEARNS	73-0082	SCHNEIDER	53	M	FS	EUTR	52		CHF
STEARNS	73-0249	SYLVIA	80	M	FS	OLIG	40		CHF
STEARNS	73-0089	ZUMWALDE	111	M	NS	HYPE	75	Y	CHF
TODD	77-0010	BASS	100	M	FS	EUTR	51		CHF
TODD	77-0084	BIG BIRCH	2025	M	FS	EUTR	53		CHF
TODD	77-0089	LITTLE BIRCH	793	M	FS	EUTR	52		CHF
TODD	77-0149-01	LONG (MAIN BASIN)	211	M	FS	MESO	46		CHF
TODD	77-0149-02	LONG (SOUTH BAY)	70	M	FS	MESO	47		CHF
TODD	77-0181	MAPLE	621	M	PS	EUTR	60		CHF
TODD	77-0215	OSAKIS	6768	M	PS	EUTR	59	Y	CHF
TODD	77-0150-02	SAUK (NORTH BAY)	1611	M	NS	EUTR	64		CHF
TODD	77-0150-01	SAUK (SW BAY)	500	M	NS	HYPE	67		CHF
TODD	77-0009	TRACE	277	M	NS	HYPE	68	Y	CHF

----- HUC=07010203 MAJOR WATERSHED=Mississippi River (St. Cloud) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPIC STATUS	TROPIC STATUS INDEX	POINT SOURCE	ECOREGION
BENTON	05-0007	MAYHEW	127	E	PS	EUTR	63		CHF
MEEKER	47-0042	BETTY (BETSY)	182	M	NS	HYPE	70	Y	CHF
MEEKER	47-0095	CLEAR	703	M	NS	HYPE	67		CHF
SHERBURNE	71-0069	ANN	226	M	FS	MESO	45		CHF
SHERBURNE	71-0082	BIG	241	M	FS	MESO	50		CHF
SHERBURNE	71-0057	BIRCH	149	M	PS	EUTR	62		CHF

----- HUC=07010203 MAJOR WATERSHED=Mississippi River (St. Cloud) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
SHERBURNE	71-0146	BRIGGS	406	M	NS	EUTR	64		CHF
SHERBURNE	71-0067	EAGLE	426	M	NS	EUTR	65		CHF
SHERBURNE	71-0055	ELK	336	M	NS	HYPE	67		CHF
SHERBURNE	71-0141	ELK (BIG ELK)	352	M	NS	HYPE	79		CHF
SHERBURNE	71-0145	JULIA	137	M	NS	HYPE	67		CHF
SHERBURNE	71-0159	LONG	180	M	FS	MESO	49		CHF
SHERBURNE	71-0081	MITCHELL	156	M	ST	EUTR	53		CHF
SHERBURNE	71-0013	ORONO	300	E	NS	HYPE	66		CHF
SHERBURNE	71-0158	PICKEREL	180	M	FS	EUTR	51		CHF
SHERBURNE	71-0147	RUSH	161	M	NS	HYPE	77		CHF
SHERBURNE	71-0167	UNNAMED (ROUND)	39	M	FS	MESO	44		CHF
STEARNS	73-0023	BEAVER	158	E	FS	EUTR	53		CHF
STEARNS	73-0038	CARNELIAN	180	E	FS	MESO	45		CHF
STEARNS	73-0004	LONG	62	M	FS	MESO	44		CHF
STEARNS	73-0014	MARIE	145	M	NS	HYPE	71		CHF
STEARNS	73-0035	SCHOOL SECTION	183	E	PS	EUTR	60		CHF
WRIGHT	86-0284	AUGUSTA	186	M	PS	EUTR	61	Y	CHF
WRIGHT	86-0234	BASS	234	M	FS	OLIG	37		CHF
WRIGHT	86-0066	BIRCH	103	M	FS	MESO	49		CHF
WRIGHT	86-0281	CAROLINE	138	M	NS	EUTR	64	Y	CHF
WRIGHT	86-0227	CEDAR	837	M	PS	EUTR	58		CHF
WRIGHT	86-0252	CLEARWATER	3704	M	PS	EUTR	59	Y	CHF
WRIGHT	86-0148	EAGLE	199	E	PS	EUTR	60		CHF
WRIGHT	86-0171	EMBER	66	E	FS	MESO	44		CHF
WRIGHT	86-0183	FISH	104	M	PS	EUTR	63		CHF
WRIGHT	86-0146	IDA	260	M	FS	MESO	46		CHF
WRIGHT	86-0223	INDIAN	135	M	NS	EUTR	63		CHF
WRIGHT	86-0288	JOHN	506	E	ST	EUTR	55		CHF
WRIGHT	86-0163	LIMESTONE	373	E	ST	EUTR	53		CHF
WRIGHT	86-0139-02	LITTLE MARY	80	E	NS	HYPE	83		CHF
WRIGHT	86-0168	LOCKE	152	M	PS	EUTR	60		CHF
WRIGHT	86-0069	LONG	160	E	PS	EUTR	58		CHF
WRIGHT	86-0282	LOUISA	183	M	NS	HYPE	69	Y	CHF
WRIGHT	86-0156	MARY	232	E	PS	EUTR	60		CHF
WRIGHT	86-0229	MINK	304	M	NS	HYPE	71		CHF
WRIGHT	86-0068	MUD	29	E	FS	MESO	47		CHF
WRIGHT	86-0251	PLEASANT	639	M	FS	EUTR	53		CHF
WRIGHT	86-0297	SCOTT	101	M	NS	HYPE	71	Y	CHF
WRIGHT	86-0230	SOMERS	156	M	NS	HYPE	69		CHF
WRIGHT	86-0233	SUGAR	1145	M	FS	MESO	44		CHF
WRIGHT	86-0208	SWARTOUT	344	E	NS	HYPE	72		CHF
WRIGHT	86-0289	SYLVIA	747	M	FS	MESO	42		CHF
WRIGHT	86-0279	TWIN	1027	M	FS	MESO	41		CHF
WRIGHT	86-0298	UNION	91	E	NS	EUTR	64		CHF

----- HUC=07010204 MAJOR WATERSHED=Crow River - Crow River, North Fork -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
HENNEPIN	27-0191	SARAH	630	M	NS	EUTR	64		CHF
KANDIYOHI	34-0044	DIAMOND	1697	M	PS	EUTR	63		CHF
KANDIYOHI	34-0079	GREEN	5821	M	FS	MESO	46	Y	CHF
KANDIYOHI	34-0066	LONG	356	M	FS	MESO	45		CHF
KANDIYOHI	34-0158	MUD (MONOGALIA)	2516	M	ST	EUTR	54	Y	CHF
KANDIYOHI	34-0154	NEST	1019	M	PS	EUTR	60	Y	CHF
MCLEOD	43-0073	HOOK	383	M	NS	HYPE	73		CHF
MEEKER	47-0038	BIG SWAN	772	E	NS	HYPE	70		CHF
MEEKER	47-0082	DUNNS	151	E	NS	HYPE	71		CHF
MEEKER	47-0002	FRANCIS	1172	M	FS	MESO	48		CHF
MEEKER	47-0015	JENNIE	1089	M	ST	EUTR	54		CHF
MEEKER	47-0026	LONG	162	M	PS	EUTR	60		CHF
MEEKER	47-0177	LONG	872	E	NS	HYPE	81		CHF
MEEKER	47-0050	MANUELLA	346	E	ST	EUTR	53		CHF
MEEKER	47-0134	RIPLEY	1060	M	PS	EUTR	63		CHF
MEEKER	47-0102	ROUND	281	E	NS	HYPE	70		CHF
MEEKER	47-0032	SPRING	202	M	NS	HYPE	76	Y	CHF
MEEKER	47-0068	STELLA	626	M	FS	EUTR	52		CHF
MEEKER	47-0046	WASHINGTON	2524	M	PS	EUTR	60	Y	CHF
POPE	61-0023	GROVE	420	M	PS	EUTR	58		CHF
STEARNS	73-0200	KORONIS	3471	M	FS	MESO	47	Y	CHF
STEARNS	73-0200-02	KORONIS (MAIN BASIN)	.	M	FS	EUTR	50		CHF
STEARNS	73-0200-01	KORONIS (MUD LAKE)	3109	M	NS	HYPE	69		CHF
STEARNS	73-0196	RICE	1568	M	ST	EUTR	57	Y	CHF
WRIGHT	86-0190	ANN	457	M	PS	EUTR	59		CHF
WRIGHT	86-0023	BEEBE	315	M	PS	EUTR	59		CHF
WRIGHT	86-0090	BUFFALO	1510	M	NS	HYPE	71	Y	CHF
WRIGHT	86-0097	CARRIGAN	162	E	NS	HYPE	89	Y	CHF
WRIGHT	86-0011	CHARLOTTE	245	M	FS	MESO	46		CHF
WRIGHT	86-0263	COKATO	544	M	ST	EUTR	56	Y	CHF
WRIGHT	86-0293	COLLINWOOD	637	M	FS	MESO	50		CHF
WRIGHT	86-0051	CONSTANCE	195	E	PS	EUTR	60		CHF
WRIGHT	86-0041	DEAN	204	M	NS	EUTR	65		CHF
WRIGHT	86-0178	DOG	249	E	NS	HYPE	70		CHF
WRIGHT	86-0184	DUTCH	218	M	NS	HYPE	75	Y	CHF
WRIGHT	86-0188	EMMA	216	E	NS	HYPE	86		CHF
WRIGHT	86-0273	FRENCH	408	M	ST	EUTR	55		CHF
WRIGHT	86-0217	GRANITE	358	E	NS	EUTR	63		CHF
WRIGHT	86-0199	HOWARD	764	M	PS	EUTR	62		CHF
WRIGHT	86-0106	LITTLE WAVERLY	336	M	PS	EUTR	59		CHF
WRIGHT	86-0134	MAPLE	1013	M	FS	MESO	47	Y	CHF
WRIGHT	86-0009	MARTHA	101	M	NS	HYPE	68		CHF
WRIGHT	86-0193	MARY	196	E	PS	EUTR	59		CHF
WRIGHT	86-0026	MUD	128	E	NS	HYPE	76	Y	CHF
WRIGHT	86-0053	PULASKI	770	M	FS	MESO	46		CHF

----- HUC=07010204 MAJOR WATERSHED=Crow River - Crow River, North Fork -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
WRIGHT	86-0120	RAMSEY	355	M	PS	EUTR	63		CHF
WRIGHT	86-0182	ROCK	181	E	PS	EUTR	59		CHF
WRIGHT	86-0025	SCHOOL	76	E	NS	HYPE	69	Y	CHF
WRIGHT	86-0089	TAMARACK	123	E	NS	HYPE	74		CHF
WRIGHT	86-0114	WAVERLY	498	M	FS	MESO	48		CHF

----- HUC=07010205 MAJOR WATERSHED=Crow River, South Fork -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
CARVER	10-0121	EAGLE	261	M	NS	HYPE	80		CHF
CARVER	10-0093	OAK	393	E	NS	HYPE	77		CHF
CARVER	10-0095	SWEDE	406	E	NS	HYPE	78		CHF
HENNEPIN	27-0153	ARDMORE	13	M	NS	HYPE	67		CHF
HENNEPIN	27-0152	HALF MOON	259	M	FS	MESO	49		CHF
HENNEPIN	27-0176	INDEPENDENCE	1020	M	ST	EUTR	54		CHF
HENNEPIN	27-0147-02	PETER (NORTH BAY)	53	M	FS	MESO	48		CHF
HENNEPIN	27-0200	RATTAIL	29	M	FS	MESO	50		CHF
HENNEPIN	27-0192	REBECCA	275	M	PS	EUTR	61		CHF
HENNEPIN	27-0149	SPURZEM	197	M	FS	EUTR	53		CHF
HENNEPIN	27-0184-01	WHALETAIL (N. BAY)	420	M	NS	HYPE	70		CHF
HENNEPIN	27-0184-02	WHALETAIL (S. BAY)	140	M	NS	EUTR	64		CHF
KANDIYOHI	34-0086	BIG KANDIYOHI	2877	M	PS	HYPE	66		WCP
KANDIYOHI	34-0105	KASOTA	469	E	NS	HYPE	97		WCP
KANDIYOHI	34-0096	LITTLE KANDIYOHI	932	E	NS	HYPE	111		WCP
KANDIYOHI	34-0169-03	WAGONGA (MAIN BASIN)	1776	M	NS	HYPE	86	Y	CHF
MCLEOD	43-0115	CEDAR	2137	E	NS	HYPE	72		CHF
MCLEOD	43-0084	MARION	616	E	PS	HYPE	68		WCP
MCLEOD	43-0085-01	OTTER (MAIN BASIN)	275	E	NS	HYPE	79		WCP
MCLEOD	43-0034	SILVER	500	M	NS	HYPE	70	Y	WCP
MCLEOD	43-0014	SOUTH	216	E	NS	HYPE	104	Y	WCP
MCLEOD	43-0104	STAHL'S	160	E	ST	EUTR	63		WCP
MCLEOD	43-0012	WINSTED	407	E	NS	HYPE	85	Y	CHF
MEEKER	47-0049	BELLE	1035	M	FS	EUTR	53		CHF
MEEKER	47-0064	ERIE	196	E	FS	EUTR	53		CHF
MEEKER	47-0062	GREENLEAF	283	E	NS	EUTR	63		CHF
MEEKER	47-0119	MINNIE-BELLE	545	M	FS	MESO	45		CHF
MEEKER	47-0060	SIOUX	407	E	NS	HYPE	77		CHF
MEEKER	47-0061	WILLIE	199	E	PS	EUTR	61		CHF
RENVILLE	65-0006	ALLIE	510	M	FS	EUTR	55		WCP
SIBLEY	72-0049	SCHILLING	779	E	NS	HYPE	77		WCP

----- HUC=07010206 MAJOR WATERSHED=Mississippi River (Twin Cities) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ANOKA	02-0013	BALDWIN	811	M	NS	HYPE	75		CHF
ANOKA	02-0006	CENTERVILLE	495	M	NS	HYPE	67		CHF
ANOKA	02-0084	CROOKED	88	M	PS	EUTR	59		CHF
ANOKA	02-0019	CROSSWAYS (TAMARAC)	530	M	NS	HYPE	77		CHF
ANOKA	02-0005	GEORGE WATCH	980	M	NS	HYPE	76		CHF
ANOKA	02-0045	GOLDEN	58	M	NS	EUTR	65		CHF
ANOKA	02-0113	GRASS	40	E	PS	EUTR	63		CHF
ANOKA	02-0053	HAM	224	M	FS	EUTR	53		CHF
ANOKA	02-0016	HOWARD	541	M	NS	HYPE	77		CHF
ANOKA	02-0072	LADDIE	69	E	NS	HYPE	67		CHF
ANOKA	02-0007	MARSHAN (FORSHAM)	357	M	NS	HYPE	69		CHF
ANOKA	02-0075-02	MOORE (EAST BAY)	25	M	ST	EUTR	56		CHF
ANOKA	02-0075-01	MOORE (WEST BAY)	80	M	PS	EUTR	63		CHF
ANOKA	02-0052	NETTA	269	M	FS	EUTR	52		CHF
ANOKA	02-0003	OTTER	674	M	PS	EUTR	59		CHF
ANOKA	02-0004	PELTIER	934	M	NS	HYPE	72		CHF
ANOKA	02-0009	RESHANAU	401	M	NS	HYPE	69		CHF
ANOKA	02-0008	RICE	598	M	NS	HYPE	74		CHF
ANOKA	02-0015	RONDEAU	552	M	PS	EUTR	61		CHF
ANOKA	02-0071	SPRING	55	M	PS	EUTR	57		CHF
CARVER	10-0044-02	AUBURN (EAST BAY)	120	M	NS	HYPE	71		CHF
CARVER	10-0044-01	AUBURN (WEST BAY)	140	M	ST	EUTR	57		CHF
CARVER	10-2001	CURRY FARM POND A	.	M	NS	HYPE	73		CHF
CARVER	10-0009	MINNEWASHTA	738	M	FS	MESO	49		CHF
CARVER	10-0042	PARLEY	409	M	NS	HYPE	71		CHF
CARVER	10-0053	PIERSONS	356	M	PS	EUTR	58		CHF
CARVER	10-0018	SCHUTZ	125	M	PS	EUTR	59		CHF
CARVER	10-0045	STEIGER	207	M	ST	EUTR	54		CHF
CARVER	10-0015	VIRGINIA	172	M	NS	EUTR	64		CHF
CARVER	10-0048	WASSERMANN	260	M	PS	EUTR	63		CHF
CARVER	10-0041	ZUMBRA-SUNNY	162	M	ST	EUTR	56		CHF
DAKOTA	19-0005-02	BALDWIN (L&D2 POOL)	.	M	NS	HYPE	71		CHF
DAKOTA	19-0065	HOLLAND	29	M	PS	EUTR	60		CHF
DAKOTA	19-0042	MARCOTT (OHMAN'S)	27	M	FS	OLIG	38		CHF
DAKOTA	19-0076	MCDONOUGH	17	M	FS	MESO	48		CHF
DAKOTA	19-0005-03	RIVER (L&D 2 POOL)	340	M	NS	HYPE	80		CHF
DAKOTA	19-0075	SCHULTZ	14	M	FS	EUTR	53		CHF
DAKOTA	19-0005-01	SPRING (L&D 2 POOL)	2665	M	NS	HYPE	76		CHF
DAKOTA	19-0050	SUNFISH	51	M	FS	EUTR	52		CHF
DAKOTA	19-0140	UNNAMED (FARM POND)	2	M	PS	EUTR	63		CHF
DAKOTA	19-0049	UNNAMED (GOLF CRSE)	14	M	NS	HYPE	77		CHF
DAKOTA	19-0062	UNNAMED (HAY LAKE)	19	M	FS	EUTR	52		CHF
DAKOTA	19-0063	UNNAMED (SCHWANZ)	12	M	PS	EUTR	59		CHF
DAKOTA	19-0095	UNNAMED (SEIDL)	4	M	ST	EUTR	57		CHF
HENNEPIN	27-0098	BASS	31	E	NS	HYPE	66		CHF

----- HUC=07010206 MAJOR WATERSHED=Mississippi River (Twin Cities) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
HENNEPIN	27-0038	BROWNIE	11	M	PS	EUTR	57		CHF
HENNEPIN	27-0031	CALHOUN	408	M	ST	EUTR	54		CHF
HENNEPIN	27-0039	CEDAR	170	M	ST	EUTR	56		CHF
HENNEPIN	27-0119	CEDAR ISLAND	80	M	NS	HYPE	70		CHF
HENNEPIN	27-0061	CHAMPLIN MILL POND	36	M	ST	EUTR	57		CHF
HENNEPIN	27-0137	CHRISTMAS	265	M	FS	MESO	42		CHF
HENNEPIN	27-0120	COOK	65	M	FS	MESO	47		CHF
HENNEPIN	27-0034	CRYSTAL	70	M	NS	HYPE	66		CHF
HENNEPIN	27-0022	DIAMOND	58	M	NS	HYPE	77		CHF
HENNEPIN	27-0125	DIAMOND	454	M	NS	HYPE	77		CHF
HENNEPIN	27-0129	DUBAY	17	M	FS	EUTR	53		CHF
HENNEPIN	27-0181	DUTCH	241	M	NS	HYPE	66		CHF
HENNEPIN	27-0111-01	EAGLE/PIKE (EAGLE B	322	M	ST	EUTR	57		CHF
HENNEPIN	27-0111-02	EAGLE/PIKE (PIKE BA	95	M	ST	EUTR	55		CHF
HENNEPIN	27-0118	FISH	295	M	PS	EUTR	61		CHF
HENNEPIN	27-0139	FOREST	127	E	PS	EUTR	63		CHF
HENNEPIN	27-0127	FRENCH	365	M	NS	HYPE	83		CHF
HENNEPIN	27-0144	GALPIN	45	M	NS	EUTR	63		CHF
HENNEPIN	27-0095-02	GLEASON (MAIN BAY)	167	M	NS	HYPE	76		CHF
HENNEPIN	27-0052	HANNAN	32	M	NS	HYPE	78		CHF
HENNEPIN	27-0016	HARRIET	341	M	FS	MESO	46		CHF
HENNEPIN	27-0018	HIAWATHA	66	M	NS	HYPE	67		CHF
HENNEPIN	27-0165	JUBERT	250	M	NS	HYPE	70		CHF
HENNEPIN	27-0040	LAKE OF THE ISLES	128	M	PS	EUTR	63		CHF
HENNEPIN	27-0182	LANGDON	182	M	NS	HYPE	85		CHF
HENNEPIN	27-0085	LIBBS	23	E	PS	EUTR	59		CHF
HENNEPIN	27-0179-02	LITTLE LONG (N. BAY	80	M	FS	MESO	43		CHF
HENNEPIN	27-0160	LONG	320	M	NS	HYPE	66		CHF
HENNEPIN	27-0103	LOST	22	E	NS	HYPE	70		CHF
HENNEPIN	27-0104	MEDICINE	951	M	ST	EUTR	57		CHF
HENNEPIN	27-0133-06	MINNETONKA (BLACK L	74	M	FS	EUTR	52		CHF
HENNEPIN	27-0133-03	MINNETONKA (CARSONS	116	M	FS	MESO	46		CHF
HENNEPIN	27-0133-10	MINNETONKA (CRYSTAL	830	E	PS	EUTR	60		CHF
HENNEPIN	27-0133-01	MINNETONKA (GRAYS B	188	M	FS	MESO	50		CHF
HENNEPIN	27-0133-09	MINNETONKA (HALSTED	544	M	PS	EUTR	62	Y	CHF
HENNEPIN	27-0133-15	MINNETONKA (JENNING	297	M	NS	HYPE	72	Y	CHF
HENNEPIN	27-0133-02	MINNETONKA (LOWER L	6128	M	FS	EUTR	51		CHF
HENNEPIN	27-0133-11	MINNETONKA (MAXWELL	297	E	PS	EUTR	60		CHF
HENNEPIN	27-0133-13	MINNETONKA (N. ARM)	326	E	PS	EUTR	60		CHF
HENNEPIN	27-0133-12	MINNETONKA (STUBBS	198	E	PS	EUTR	62		CHF
HENNEPIN	27-0133-14	MINNETONKA (W. ARM)	825	M	PS	EUTR	63	Y	CHF
HENNEPIN	27-0133-04	MINNETONKA (ST. ALBAN	168	M	FS	MESO	44		CHF
HENNEPIN	27-0133-05	MINNETONKA (UPPER LA	4280	M	ST	EUTR	55		CHF
HENNEPIN	27-0134	MOONEY	118	M	NS	HYPE	77		CHF

----- HUC=07010206 MAJOR WATERSHED=Mississippi River (Twin Cities) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
HENNEPIN	27-0019	NOKOMIS	201	M	NS	HYPE	67		CHF
HENNEPIN	27-0107	PARKERS	96	M	FS	EUTR	53		CHF
HENNEPIN	27-0138	PEAVEY	9	M	PS	EUTR	61		CHF
HENNEPIN	27-0014	POWDERHORN	11	M	NS	HYPE	70		CHF
HENNEPIN	27-0058	RYAN	35	E	NS	HYPE	66		CHF
HENNEPIN	27-0035-01	SWEENEY-TWIN (SWEEN	46	E	PS	EUTR	62		CHF
HENNEPIN	27-0035-02	SWEENEY-TWIN (TWIN	20	E	FS	MESO	48		CHF
HENNEPIN	27-0141	TANAGER	74	M	PS	EUTR	63		CHF
HENNEPIN	27-0656	TWIN	13	M	NS	HYPE	72		CHF
HENNEPIN	27-0042-02	TWIN (MIDDLE BAY)	70	M	ST	EUTR	56		CHF
HENNEPIN	27-0042-03	TWIN (NORTH BAY)	100	M	NS	HYPE	73		CHF
HENNEPIN	27-0042-01	TWIN (SOUTH BAY)	30	E	NS	HYPE	74		CHF
HENNEPIN	27-0117	WEAVER	157	M	ST	EUTR	55		CHF
HENNEPIN	27-0037	WIRTH	39	M	FS	MESO	50		CHF
HENNEPIN	27-0110	WOBEGON	15	E	NS	EUTR	65		CHF
HENNEPIN	27-0157	WOLSFELD	45	E	NS	HYPE	67		CHF
HENNEPIN	27-0026	WOOD	122	M	ST	EUTR	55		CHF
RAMSEY	62-0002	BALD EAGLE	1332	M	PS	EUTR	61		CHF
RAMSEY	62-0016	BEAVER	96	M	NS	HYPE	66		CHF
RAMSEY	62-0048	BENNETT	38	M	NS	HYPE	75		CHF
RAMSEY	62-0024	BIRCH	145	M	ST	EUTR	53		CHF
RAMSEY	62-0062	CHARLEY	46	M	NS	EUTR	64		CHF
RAMSEY	62-0055	COMO	71	M	NS	HYPE	71		CHF
RAMSEY	62-0018	DEEP	101	M	NS	HYPE	72		CHF
RAMSEY	62-0080	EMILY	13	M	PS	EUTR	62		CHF
RAMSEY	62-0095	EVERGREEN PNDS (KER	17	M	PS	EUTR	59		CHF
RAMSEY	62-0037	GEM	20	M	FS	EUTR	52		CHF
RAMSEY	62-0007	GERVAIS	275	M	PS	EUTR	59		CHF
RAMSEY	62-0034	GOOSE	145	E	NS	HYPE	77		CHF
RAMSEY	62-0074	GRASS	141	M	FS	EUTR	53		CHF
RAMSEY	62-0075-02	ISLAND (BASIN N. OF	20	M	PS	EUTR	63		CHF
RAMSEY	62-0075-01	ISLAND (BASIN S. OF	36	M	NS	HYPE	66		CHF
RAMSEY	62-0078	JOHANNA	230	M	ST	EUTR	55		CHF
RAMSEY	62-0057	JOSEPHINE	114	M	ST	EUTR	54		CHF
RAMSEY	62-0081	JUDY (MUD)	16	M	NS	HYPE	74		CHF
RAMSEY	62-0072	KARTH	15	M	NS	EUTR	64		CHF
RAMSEY	62-0010	KELLER	72	M	NS	HYPE	71		CHF
RAMSEY	62-0006	KOHLMAN	144	M	NS	HYPE	69		CHF
RAMSEY	62-0049-01	LANGTON (N. BAY)	20	M	NS	HYPE	67		CHF
RAMSEY	62-0049-02	LANGTON (S. BAY)	15	M	NS	HYPE	70		CHF
RAMSEY	62-0058	LITTLE JOHANNA	18	E	NS	HYPE	85		CHF
RAMSEY	62-0067	LONG	182	M	NS	HYPE	68		CHF
RAMSEY	62-0054	McCARRON	81	M	ST	EUTR	54		CHF
RAMSEY	62-0056	OWASSO	393	M	PS	EUTR	60		CHF

----- HUC=07010206 MAJOR WATERSHED=Mississippi River (Twin Cities) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
RAMSEY	62-0013	PHALEN	184	M	ST	EUTR	54		CHF
RAMSEY	62-0004	PIGS EYE	511	E	NS	HYPE	81		CHF
RAMSEY	62-0069	PIKE	39	M	NS	HYPE	68		CHF
RAMSEY	62-0046	PLEASANT	701	M	PS	EUTR	59		CHF
RAMSEY	62-0036	PRIEBE	7	M	NS	HYPE	77		CHF
RAMSEY	62-0012	ROUND	30	M	NS	HYPE	66		CHF
RAMSEY	62-0070	ROUND	125	M	PS	EUTR	58		CHF
RAMSEY	62-0001	SILVER	68	M	ST	EUTR	56		CHF
RAMSEY	62-0083	SILVER	75	M	NS	HYPE	66		CHF
RAMSEY	62-0073	SNAIL	167	M	FS	MESO	49		CHF
RAMSEY	62-0028	SUCKER	78	M	PS	EUTR	57		CHF
RAMSEY	62-0061	TURTLE	444	M	FS	MESO	48		CHF
RAMSEY	62-0038-01	VADNAIS (E. VADNAIS	369	M	FS	EUTR	52		CHF
RAMSEY	62-0071	VALENTINE	74	M	NS	HYPE	72		CHF
RAMSEY	62-0082	WABASSO	50	M	ST	EUTR	55		CHF
RAMSEY	62-0011	WAKEFIELD	21	M	NS	HYPE	69		CHF
RAMSEY	62-0040	WILLOW	80	M	ST	EUTR	54		CHF
WASHINGTON	82-0163	CLEAR	443	M	PS	EUTR	61		CHF
WASHINGTON	82-0101	DEMONTEVILLE	146	M	PS	EUTR	58		CHF
WASHINGTON	82-0106	ELMO	292	M	FS	MESO	46		CHF
WASHINGTON	82-0104	JANE	140	M	ST	EUTR	54		CHF
WASHINGTON	82-0130	LONG	71	M	FS	MESO	45		CHF
WASHINGTON	82-0168	MUD	230	M	NS	HYPE	72		CHF
WASHINGTON	82-0103	OLSON	84	M	ST	EUTR	56		CHF
WASHINGTON	82-0140	ONEKA	378	M	ST	EUTR	54		CHF
WASHINGTON	82-0122	PINE TREE	172	M	PS	EUTR	62		CHF
WASHINGTON	82-0153	SUNSET	146	M	PS	EUTR	63		CHF
WASHINGTON	82-0115	TANNERS	78	M	ST	EUTR	54		CHF
WASHINGTON	82-0474	UNNAMED	2	M	FS	EUTR	52		CHF
WASHINGTON	82-0167	WHITE BEAR	2432	M	FS	MESO	47		CHF

----- HUC=07010207 MAJOR WATERSHED=Rum River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
AITKIN	01-0157	BIG PINE	646	M	FS	OLIG	40		NLF
AITKIN	01-0158	GREGG	27	E	NS	HYPE	67		NLF
AITKIN	01-0204	ROUND	736	M	FS	MESO	44		NLF
ANOKA	02-0070	COOPERS	58	E	FS	MESO	50		CHF
ANOKA	02-0133	EAST TWIN	141	E	FS	EUTR	50		CHF
ANOKA	02-0091	GEORGE	486	M	FS	MESO	50		CHF
ANOKA	02-0067	MINARD	124	M	PS	EUTR	59		CHF
ANOKA	02-0106	NORRIS	120	E	FS	MESO	47		CHF
ANOKA	02-0130	PICKEREL	303	E	PS	EUTR	60		CHF
ANOKA	02-0089	ROUND	347	M	FS	MESO	43		CHF
ANOKA	02-0102	SANDSHORE	40	E	FS	MESO	50		CHF
CROW WING	18-0029	HOLT	156	M	FS	MESO	44		NLF
CROW WING	18-0019	KENNEY	108	E	FS	MESO	47		NLF

----- HUC=07010207 MAJOR WATERSHED=Rum River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
CROW WING	18-0048	PARTRIDGE	185	E	FS	MESO	50		NLF
CROW WING	18-0028	SMITH	486	M	FS	MESO	42		NLF
CROW WING	18-0049	WILSON	63	E	PS	EUTR	60		NLF
ISANTI	30-0107-01	BLUE (NORTH BAY)	50	M	PS	EUTR	61		CHF
ISANTI	30-0107-02	BLUE (SOUTH BAY)	259	M	PS	EUTR	62		CHF
ISANTI	30-0036	ELMS	53	E	PS	EUTR	63		CHF
ISANTI	30-0043	FANNIE	345	M	FS	MESO	47		CHF
ISANTI	30-0035	FLORENCE (PAUL'S)	135	M	NS	EUTR	65		CHF
ISANTI	30-0080	FRANCIS	308	E	NS	HYPE	70		CHF
ISANTI	30-0136	GREEN	866	M	PS	EUTR	58		CHF
ISANTI	30-0044	LITTLE STANCHFIELD	155	E	NS	HYPE	75	Y	CHF
ISANTI	30-0072	LONG	376	M	NS	HYPE	74		CHF
ISANTI	30-0096	LORY	341	E	NS	HYPE	67		CHF
ISANTI	30-0022	SKOGMAN	226	M	ST	EUTR	55		CHF
ISANTI	30-0138	SOUTH STANCHFIELD	433	E	NS	HYPE	75		CHF
ISANTI	30-0135	SPECTACLE	280	M	FS	MESO	48		CHF
KANABEC	33-0032	LEWIS	215	E	ST	EUTR	53		CHF
MILLE LACS	48-0002	MILLE LACS	132516	M	ST	EUTR	52		NLF
SHERBURNE	71-0040	SANDY	70	M	FS	OLIG	38		CHF
SHERBURNE	71-0001	TWIN LAKES	49	E	FS	MESO	44		CHF

----- HUC=07020001 MAJOR WATERSHED=Minnesota River (Headwaters) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BIG STONE	06-0152	BIG STONE	6028	M	NS	HYPE	70	Y	NGP
BIG STONE	06-0029	LONG TOM	110	M	NS	HYPE	72		NGP
LAC QUI PARLE	37-0046-02	LAC QUI PARLE (NW B)	3800	M	NS	HYPE	79		NGP
LAC QUI PARLE	37-0046-01	LAC QUI PARLE (SE B)	4700	M	NS	HYPE	73		NGP

----- HUC=07020002 MAJOR WATERSHED=Pomme de Terre River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BIG STONE	06-0002	ARTICHOKE	2011	M	NS	HYPE	71		NGP
GRANT	26-0095	BARRETT	517	M	ST	EUTR	57		NGP
GRANT	26-0076	LITTLE	69	E	NS	HYPE	78	Y	CHF
GRANT	26-0002	PELICAN	3680	M	NS	HYPE	67		CHF
GRANT	26-0097	POMME DE TERRE	1794	M	PS	EUTR	63		CHF
OTTER TAIL	56-0570	BASS	302	M	FS	MESO	46		CHF
OTTER TAIL	56-0253	EAGLE	853	M	FS	OLIG	37		CHF
OTTER TAIL	56-0656	FOSSAN	69	E	PS	EUTR	58		CHF
OTTER TAIL	56-0428	LONG	217	M	FS	MESO	50		CHF
OTTER TAIL	56-0252	MIDDLE	237	E	FS	OLIG	37		CHF
OTTER TAIL	56-0613	TEN MILE	1445	M	FS	MESO	50		CHF

----- HUC=07020002 MAJOR WATERSHED=Pomme de Terre River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
STEVENS	75-0200	HATTIE	490	M	NS	HYPE	81		NGP
STEVENS	75-0075	PERKINS	799	M	PS	HYPE	68		NGP
SWIFT	76-0146-01	OLIVER (NW BAY)	134	E	NS	HYPE	80		NGP
SWIFT	76-0146-02	OLIVER (SE BAY)	282	M	ST	EUTR	65		NGP

----- HUC=07020003 MAJOR WATERSHED=Lac qui Parle River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
LINCOLN	41-0110	HENDRICKS	1634	M	NS	HYPE	72		NGP

----- HUC=07020004 MAJOR WATERSHED=Minnesota River (Granite Falls) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
KANDIYOHI	34-0171	EAGLE	891	M	PS	EUTR	58		CHF
KANDIYOHI	34-0181	FOOT	544	E	NS	HYPE	70		CHF
KANDIYOHI	34-0142	GEORGE	248	M	FS	MESO	46		CHF
KANDIYOHI	34-0116	HENDERSON	91	M	FS	OLIG	40		CHF
KANDIYOHI	34-0192	LONG	1715	M	ST	EUTR	56		CHF
KANDIYOHI	34-0193	POINT	75	E	PS	EUTR	62		CHF
LINCOLN	41-0089	SHAKOTAN	1043	M	NS	HYPE	75		NGP
LINCOLN	41-0034	STAY	220	M	PS	HYPE	67		NGP
LINCOLN	41-0035	WEST STAY	152	M	NS	HYPE	73		NGP
LYON	42-0014	COTTONWOOD	383	E	NS	HYPE	83	Y	NGP
YELLOW MEDICI	87-0016	CURTIS (HOUSTON)	440	M	NS	HYPE	80		WCP
YELLOW MEDICI	87-0030	WOOD	484	M	NS	HYPE	75		WCP

----- HUC=07020005 MAJOR WATERSHED=Chippewa River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
DOUGLAS	21-0242	AARON	640	M	ST	EUTR	56		CHF
DOUGLAS	21-0145	CHIPPEWA	1761	M	FS	MESO	48		CHF
DOUGLAS	21-0336	FANNY	35	E	NS	HYPE	81	Y	CHF
DOUGLAS	21-0212	LITTLE CHIPPEWA	282	M	NS	EUTR	64		CHF
DOUGLAS	21-0079	MAPLE	867	M	FS	MESO	48		CHF
DOUGLAS	21-0291	RED ROCK	781	M	ST	EUTR	63		NGP
DOUGLAS	21-0264	STOWE	533	M	ST	EUTR	56		CHF
DOUGLAS	21-0090	TURTLE	269	M	PS	EUTR	61		CHF
DOUGLAS	21-0216	WHISKEY	152	M	PS	EUTR	59	Y	CHF
GRANT	26-0040	ELK	171	M	FS	MESO	47		NGP

----- HUC=07020005 MAJOR WATERSHED=Chippewa River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
KANDIYOHI	34-0206	ANDREW	781	M	FS	EUTR	51		CHF
KANDIYOHI	34-0217	FLORIDA	801	M	FS	MESO	48		CHF
KANDIYOHI	34-0224	GAMES	557	M	FS	EUTR	52		CHF
KANDIYOHI	34-0251	NORWAY	2496	M	PS	EUTR	59		CHF
OTTER TAIL	56-0079	BLOCK	301	M	NS	EUTR	65		CHF
POPE	61-0064	AMELIA	948	M	FS	OLIG	40		CHF
POPE	61-0122	ANN	372	M	ST	EUTR	56		CHF
POPE	61-0072	GILCHRIST	330	M	PS	EUTR	61		CHF
POPE	61-0066	LEVEN	296	M	FS	EUTR	52		CHF
POPE	61-0037	LINKA	179	M	FS	MESO	48		CHF
POPE	61-0162	MALMEDAL	184	M	NS	HYPE	77	Y	CHF
POPE	61-0060	MARLU	407	M	FS	EUTR	52		CHF
POPE	61-0130	MINNEWASKA	7770	M	FS	MESO	50	Y	CHF
POPE	61-0111	PELICAN	516	M	ST	EUTR	54		CHF
POPE	61-0078	RENO	3818	M	FS	EUTR	52		CHF
POPE	61-0041	SCANDINAVIAN	409	M	ST	EUTR	54		CHF
POPE	61-0149	SIGNALNESS (MOUNTAIN)	41	M	FS	MESO	44		CHF
POPE	61-0055	TERRACE MILL POND	9	M	ST	EUTR	57		CHF
POPE	61-0067	VILLARD	559	M	FS	EUTR	53		CHF
STEVENS	75-0019	PAGE	386	M	FS	MESO	49		NGP
SWIFT	76-0086	HASSEL	706	M	NS	HYPE	74		NGP

----- HUC=07020006 MAJOR WATERSHED=Redwood River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
LINCOLN	41-0043	BENTON	2875	M	PS	HYPE	67		NGP
LINCOLN	41-0021	DEAD COON	555	M	NS	HYPE	70		NGP
LYON	42-0093	GOOSE	151	M	NS	HYPE	69		NGP
LYON	42-0002	SCHOOL GROVE	348	E	NS	HYPE	75		WCP
REDWOOD	64-0058	REDWOOD	67	M	NS	HYPE	82		WCP

----- HUC=07020007 MAJOR WATERSHED=Minnesota River (Mankato) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BLUE EARTH	07-0098	CRYSTAL	396	M	NS	HYPE	81		WCP
BLUE EARTH	07-0047	GEORGE	141	M	NS	HYPE	74		WCP
BLUE EARTH	07-0101	LILY	142	E	ST	EUTR	59	Y	WCP
LE SUEUR	40-0124	EMILY	273	E	NS	EUTR	64		CHF
LE SUEUR	40-0119	SCOTCH	565	E	NS	HYPE	76		CHF
LE SUEUR	40-0117	WASHINGTON	1565	M	NS	EUTR	64		CHF
NICOLLET	52-0034	SWAN	9346	E	PS	HYPE	69		WCP

----- HUC=07020008 MAJOR WATERSHED=Cottonwood River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BROWN	08-0011	CLEAR	325	E	NS	HYPE	84		WCP
BROWN	08-0045	SLEEPY EYE	290	M	NS	HYPE	77		WCP
LYON	42-0052	ROCK	422	M	NS	HYPE	69		NGP
MURRAY	51-0043	FOX	174	E	NS	HYPE	72		WCP

----- HUC=07020009 MAJOR WATERSHED=Blue Earth River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
MARTIN	46-0034	AMBER	179	E	FS	EUTR	52		WCP
MARTIN	46-0133	BIG TWIN	457	M	NS	HYPE	73		WCP
MARTIN	46-0030	BUDD	224	M	ST	EUTR	65		WCP
MARTIN	46-0078	EAGLE	138	M	NS	HYPE	73	Y	WCP
MARTIN	46-0109	FOX	967	M	NS	HYPE	70		WCP
MARTIN	46-0024	GEORGE	82	M	NS	HYPE	86		WCP
MARTIN	46-0031	HALL	552	M	NS	HYPE	73		WCP
MARTIN	46-0025	SISSETON	139	M	NS	HYPE	79		WCP
MARTIN	46-0020	SOUTH SILVER	252	M	ST	EUTR	65		WCP
MARTIN	46-0014-01	WILMERT (MAIN BAY)	362	E	NS	HYPE	73		WCP

----- HUC=07020010 MAJOR WATERSHED=Watonwan River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BROWN	08-0026	HANSKA	1844	M	ST	EUTR	59		WCP
COTTONWOOD	17-0007	BINGHAM	274	M	NS	HYPE	70		WCP
COTTONWOOD	17-0003	MOUNTAIN	241	M	PS	HYPE	67		WCP
JACKSON	32-0018	FISH	425	M	ST	EUTR	63		WCP
MARTIN	46-0046	PERCH	201	E	NS	HYPE	73		WCP
WATONWAN	83-0036	KANSAS	388	M	NS	HYPE	70		WCP
WATONWAN	83-0040	LONG	256	M	PS	HYPE	67		WCP
WATONWAN	83-0043	ST. JAMES	252	M	ST	EUTR	63		WCP

----- HUC=07020011 MAJOR WATERSHED=Le Sueur River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BLUE EARTH	07-0054	BALLANTYNE	346	M	PS	HYPE	65		WCP
BLUE EARTH	07-0053	DUCK	288	M	PS	HYPE	69		WCP
BLUE EARTH	07-0060	EAGLE	1183	E	FS	EUTR	55		WCP
BLUE EARTH	07-0079	LURA	1263	E	NS	HYPE	79		WCP
BLUE EARTH	07-0044	MADISON	1345	M	PS	HYPE	67		WCP
FARIBAULT	22-0074	BASS	196	M	PS	HYPE	67		WCP

----- HUC=07020011 MAJOR WATERSHED=Le Sueur River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
FREEBORN	24-0044	FREEBORN	2222	E	NS	HYPE	81		WCP
WASECA	81-0095	ELYSIAN	2462	M	NS	HYPE	74		CHF
WASECA	81-0055	REEDS	229	M	PS	EUTR	58		CHF
WASECA	81-0003	ST. OLAF	85	M	ST	EUTR	60		WCP

----- HUC=07020012 MAJOR WATERSHED=Minnesota River (Shakopee) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
CARVER	10-0012	ANN	121	M	FS	MESO	49		CHF
CARVER	10-0019	BAVARIA	185	M	ST	EUTR	56		CHF
CARVER	10-0069	BENTON	107	E	NS	EUTR	63	Y	CHF
CARVER	10-0089	GOOSE	413	E	NS	HYPE	72		CHF
CARVER	10-0088	HYDES	214	M	NS	HYPE	73		CHF
CARVER	10-0006	LOTUS	272	M	PS	EUTR	63		CHF
CARVER	10-0007	LUCY	127	M	PS	EUTR	60		CHF
CARVER	10-0070	MUEWISSEN	53	E	NS	HYPE	68	Y	CHF
CARVER	10-0052	REITZ	101	M	NS	HYPE	70		CHF
CARVER	10-0078	RICE	339	E	NS	HYPE	82		CHF
CARVER	10-0002	RILEY	284	M	PS	EUTR	60		CHF
CARVER	10-0059	WACONIA	3196	M	PS	EUTR	58		CHF
CARVER	10-0066	WINKLER	163	E	NS	HYPE	93		CHF
DAKOTA	19-0021	ALIMAGNET	105	M	NS	HYPE	71		CHF
DAKOTA	19-0059	BLACKHAWK	54	M	ST	EUTR	57		CHF
DAKOTA	19-0150	CEDAR POND	3	M	NS	HYPE	70		CHF
DAKOTA	19-0027	CRYSTAL	287	M	PS	EUTR	62		CHF
DAKOTA	19-0161	EAST THOMAS	10	M	FS	EUTR	53		CHF
DAKOTA	19-0057	FISH	24	M	ST	EUTR	54		CHF
DAKOTA	19-0148	HILLTOP PD (MOONEY)	7	M	PS	EUTR	63		CHF
DAKOTA	19-0446	LAC LAVON	55	M	FS	OLIG	40		CHF
DAKOTA	19-0055	LEMAY	37	M	FS	EUTR	53		CHF
DAKOTA	19-0060	MCCARTHY	13	M	ST	EUTR	57		CHF
DAKOTA	19-0031	ORCHARD	308	M	PS	EUTR	59		CHF
DAKOTA	19-0066	QUIGLEY	12	M	FS	EUTR	52		CHF
DAKOTA	19-0067	THOMAS	38	M	NS	HYPE	67		CHF
DAKOTA	19-0156	UNNAMED	3	M	NS	HYPE	67		CHF
DAKOTA	19-0153	UNNAMED (HEINE LK)	7	M	FS	MESO	46		CHF
DAKOTA	19-0056	O'LEARY	21	M	PS	EUTR	59		CHF
HENNEPIN	27-0062-01	ANDERSON (N. BAY)	210	E	NS	EUTR	65		CHF
HENNEPIN	27-0062-03	ANDERSON (SE BAY)	80	E	ST	EUTR	54		CHF
HENNEPIN	27-0062-02	ANDERSON (SW BAY)	140	E	PS	EUTR	59		CHF
HENNEPIN	27-0067	BRYANT	300	M	ST	EUTR	57		CHF
HENNEPIN	27-0047	BUSH	188	M	FS	MESO	48		CHF
HENNEPIN	27-0048	HYLAND	80	M	PS	EUTR	60		CHF
HENNEPIN	27-0004	PENN	47	E	PS	EUTR	57		CHF
HENNEPIN	27-0076	RED ROCK	130	M	NS	HYPE	77		CHF
HENNEPIN	27-0071	ROUND	30	E	ST	EUTR	57		CHF
HENNEPIN	27-0089-02	SHADY OAK (MIDDLE B	16	E	FS	EUTR	51		CHF

----- HUC=07020012 MAJOR WATERSHED=Minnesota River (Shakopee) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
HENNEPIN	27-0089-01	SHADY OAK (N. BAY)	56	E	FS	MESO	46		CHF
HENNEPIN	27-0078	STARING	192	M	NS	HYPE	67		CHF
LE SUEUR	40-0079	CLEAR	282	E	NS	HYPE	83		CHF
LE SUEUR	40-0020	GREENLEAF	306	M	NS	HYPE	80		CHF
SCOTT	70-0091	CEDAR	823	M	NS	HYPE	72		CHF
SCOTT	70-0022	CLEARY	167	M	NS	HYPE	72		CHF
SCOTT	70-0052	CYNTHIA	200	E	NS	HYPE	76		CHF
SCOTT	70-0069	FISH	186	M	NS	HYPE	66		CHF
SCOTT	70-0026	LOWER PRIOR	972	M	PS	EUTR	60		CHF
SCOTT	70-0050	McMAHON	152	M	NS	HYPE	70		CHF
SCOTT	70-0010	MURPHY	47	M	FS	MESO	48		CHF
SCOTT	70-0095	O'DOWD	307	M	NS	EUTR	63		CHF
SCOTT	70-0054	SPRING	696	M	NS	HYPE	67		CHF
SCOTT	70-0120	THOLE/SCHNEIDER	166	M	NS	HYPE	69		CHF
SCOTT	70-0011	UNNAMED (MINNREG)	80	M	FS	MESO	45		CHF
SCOTT	70-0072	UPPER PRIOR	458	M	NS	HYPE	66		CHF
SIBLEY	72-0050-01	HIGH ISLAND (MAIN B	1534	E	NS	HYPE	79		WCP
SIBLEY	72-0013	SILVER	697	E	NS	HYPE	75		WCP
SIBLEY	72-0017	WASHINGTON	700	E	NS	HYPE	78	Y	WCP

----- HUC=07030001 MAJOR WATERSHED=St. Croix River (Upper) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
PINE	58-0040	CLAYTON	16	M	NS	EUTR	62		NLF
PINE	58-0025	DOLLAR	20	E	PS	EUTR	60		NLF
PINE	58-0029	GRACE	48	M	NS	HYPE	69		NLF
PINE	58-0013	GRIEBS	58	M	FS	MESO	48		NLF
PINE	58-0015	KEENE	10	M	PS	EUTR	55		NLF
PINE	58-0018	LENA	50	M	NS	EUTR	62		NLF
PINE	58-0028	LITTLE TAMARACK	58	M	FS	MESO	48		NLF
PINE	58-0012	McGOWAN	28	M	PS	EUTR	54		NLF
PINE	58-0044	OLIVE	12	M	FS	MESO	47		NLF
PINE	58-0010	RAZOR	110	M	ST	EUTR	52		NLF
PINE	58-0007	ROCK	81	M	FS	MESO	50		NLF
PINE	58-0009	STEVENS	18	M	NS	EUTR	63		NLF
PINE	58-0024	TAMARACK	80	M	FS	MESO	44		NLF
PINE	58-0088	UNNAMED	10	M	FS	MESO	50		NLF
PINE	58-0190	UNNAMED (BENJAMIN)	10	M	PS	EUTR	59		NLF
PINE	58-0054	WALLACE	28	M	PS	EUTR	54		NLF

----- HUC=07030003 MAJOR WATERSHED=Kettle River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
AITKIN	01-0001	PINE	391	M	PS	EUTR	54		NLF
CARLTON	09-0034	BEAR	106	E	FS	MESO	48		NLF
CARLTON	09-0026	BOB	78	E	FS	MESO	40		NLF
CARLTON	09-0038	HANGING HORN	420	M	ST	EUTR	50	Y	NLF
CARLTON	09-0035	LITTLE HANGING HORN	127	M	FS	MESO	47		NLF
CARLTON	09-0041	MOOSEHEAD	289	M	PS	EUTR	54		NLF
CARLTON	09-0029	PARK	373	M	FS	MESO	45		NLF
KANABEC	33-0002	BEAUTY	64	E	PS	EUTR	60		CHF
KANABEC	33-0001	ELEVEN	320	E	PS	EUTR	60		CHF
KANABEC	33-0006	FEATHERBED	38	E	ST	EUTR	57		CHF
KANABEC	33-0003	FIVE	46	M	FS	MESO	42		CHF
PINE	58-0128	BASS	32	E	FS	MESO	48		NLF
PINE	58-0137	BASS	206	M	FS	MESO	48		NLF
PINE	58-0138	BIG PINE	398	M	NS	EUTR	60		NLF
PINE	58-0089	CEDAR	71	M	PS	EUTR	54		NLF
PINE	58-0104	CLEAR	25	E	NS	EUTR	62		NLF
PINE	58-0073	DAGO	107	M	ST	EUTR	51		NLF
PINE	58-0099	FIRST	78	M	PS	EUTR	55		NLF
PINE	58-0131	FISH	82	M	NS	EUTR	64		NLF
PINE	58-0102	FOX	104	M	NS	HYPE	70		NLF
PINE	58-0123	GRINDSTONE	520	M	FS	MESO	45		NLF
PINE	58-0132	INDIAN	72	E	ST	EUTR	52		NLF
PINE	58-0062	ISLAND	582	M	PS	EUTR	56		NLF
PINE	58-0074	JOHNSON	37	E	FS	OLIG	40		NLF
PINE	58-0127	LITTLE BASS	18	M	FS	MESO	47		NLF
PINE	58-0129	LITTLE PINE	82	M	NS	EUTR	63		NLF
PINE	58-0107	LONG	89	E	FS	MESO	49		NLF
PINE	58-0063	LORDS	36	E	FS	MESO	50		NLF
PINE	58-0135	MILLER	75	E	PS	EUTR	54		NLF
PINE	58-0103	MUD	30	M	PS	EUTR	60		NLF
PINE	58-0048	OAK	444	E	PS	EUTR	54		NLF
PINE	58-0078	RUSH	88	M	FS	OLIG	39		NLF
PINE	58-0081	SAND	575	M	FS	MESO	45		NLF
PINE	58-0083	SECOND	42	M	ST	EUTR	52		NLF
PINE	58-0059	STEVENS	53	M	NS	EUTR	61		NLF
PINE	58-0067	STURGEON	1456	M	FS	MESO	44		NLF
PINE	58-0100	UNNAMED	19	M	NS	EUTR	62		NLF
PINE	58-0130	UPPER PINE	216	M	PS	EUTR	57		NLF

----- HUC=07030004 MAJOR WATERSHED=Snake River (St. Croix River) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
KANABEC	33-0040	ANN	363	M	NS	EUTR	64		CHF
KANABEC	33-0033	DEVIL'S	121	E	ST	EUTR	54		CHF
KANABEC	33-0036	FISH	440	M	NS	HYPE	71		CHF
KANABEC	33-0024	FULL OF FISH	85	E	PS	EUTR	59		CHF
KANABEC	33-0028	KNIFE	1127	M	NS	HYPE	72		CHF
KANABEC	33-0009	POMROY	267	E	ST	EUTR	55		CHF

----- HUC=07030004 MAJOR WATERSHED=Snake River (St. Croix River) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPIC STATUS	TROPIC STATUS INDEX	POINT SOURCE	ECOREGION
KANABEC	33-0015	QUAMBA	249	M	NS	HYPE	70		CHF
KANABEC	33-0018	SELLS	64	E	NS	EUTR	65		CHF
KANABEC	33-0016	SPENCE	55	E	NS	HYPE	70		CHF
KANABEC	33-0027	SPRING	142	E	NS	HYPE	69		CHF
KANABEC	33-0014	UNNAMED	30	E	NS	HYPE	72		CHF
KANABEC	33-0017	UNNAMED	35	E	NS	HYPE	76		CHF
PINE	58-0119	CROSS	1013	M	PS	EUTR	63		CHF
PINE	58-0142	POKEGAMA	1621	M	PS	EUTR	63		CHF

----- HUC=07030005 MAJOR WATERSHED=St. Croix River (Lower) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPIC STATUS	TROPIC STATUS INDEX	POINT SOURCE	ECOREGION
ANOKA	02-0042	COON	1779	M	ST	EUTR	57		CHF
ANOKA	02-0035	FAWN	57	M	ST	EUTR	54		CHF
ANOKA	02-0022	ISLAND	109	E	PS	EUTR	59		CHF
ANOKA	02-0026	LINWOOD	576	M	PS	EUTR	62		CHF
ANOKA	02-0034	MARTIN	223	M	NS	HYPE	67		CHF
CHISAGO	13-0012-01	CHISAGO (NORTH BAY)	650	M	PS	EUTR	63		CHF
CHISAGO	13-0012-02	CHISAGO (SOUTH BAY)	280	M	NS	EUTR	65		CHF
CHISAGO	13-0053	COMFORT	220	M	FS	MESO	46		CHF
CHISAGO	13-0068	FISH	323	E	PS	EUTR	59		CHF
CHISAGO	13-0083-01	GOOSE (NORTH BAY)	240	M	PS	EUTR	63		CHF
CHISAGO	13-0083-02	GOOSE (SOUTH BAY)	470	M	FS	EUTR	53		CHF
CHISAGO	13-0041-02	GREEN (MAIN BASIN)	1550	M	PS	EUTR	59		CHF
CHISAGO	13-0041-01	GREEN (LITTLE GREEN)	280	M	PS	EUTR	61		CHF
CHISAGO	13-0032	NORTH CENTER	760	M	NS	HYPE	70	Y	CHF
CHISAGO	13-0069-01	RUSH (EAST BAY)	1360	M	NS	HYPE	68		CHF
CHISAGO	13-0069-02	RUSH (WEST BAY)	1460	M	NS	EUTR	64		CHF
CHISAGO	13-0027	SOUTH CENTER	913	M	NS	HYPE	67		CHF
CHISAGO	13-0028	SOUTH LINDSTROM	664	M	ST	EUTR	53		CHF
ISANTI	30-0009	TYPO	273	M	NS	HYPE	77		CHF
WASHINGTON	82-0035	BASS	81	M	ST	EUTR	55		CHF
WASHINGTON	82-0049	BIG CARNELIAN	442	M	FS	MESO	48		CHF
WASHINGTON	82-0052	BIG MARINE	2130	M	FS	MESO	50		CHF
WASHINGTON	82-0054	BONE	219	M	PS	EUTR	62		CHF
WASHINGTON	82-0045	CLEAR	41	E	FS	MESO	45		CHF
WASHINGTON	82-0159	FOREST	2206	M	PS	EUTR	60		CHF
WASHINGTON	82-0080	HALFBREED	86	M	FS	MESO	48		CHF
WASHINGTON	82-0023	LILY	42	M	FS	EUTR	52		CHF
WASHINGTON	82-0014	LITTLE CARNELIAN	72	M	FS	MESO	44		CHF
WASHINGTON	82-0021	LONG	97	M	NS	HYPE	67		CHF
WASHINGTON	82-0033	MAYS	41	E	ST	EUTR	57		CHF
WASHINGTON	82-0162	SHIELDS	29	M	NS	HYPE	70		CHF
WASHINGTON	82-0046	SQUARE	198	M	FS	OLIG	37		CHF
WASHINGTON	82-0001	ST. CROIX	8170	M	PS	EUTR	59	Y	CHF
WASHINGTON	82-0031	TERRAPIN	138	E	PS	EUTR	58		CHF
WASHINGTON	82-0036	TURTLE	62	M	NS	HYPE	81		CHF

----- HUC=07040001 MAJOR WATERSHED=Mississippi River (Red Wing) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
DAKOTA	19-0023	FARQUAR	67	E	NS	HYPE	75		CHF
DAKOTA	19-0026-01	MARION (EAST BAY)	340	M	NS	EUTR	65		CHF
DAKOTA	19-0026-02	MARION (MIDDLE BAY)	200	M	NS	EUTR	65		CHF
GOODHUE	25-0001	PEPIN	12540	M	NS	HYPE	71	Y	DA

----- HUC=07040002 MAJOR WATERSHED=Cannon River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
DAKOTA	19-0006	BYLLESBY	2255	M	NS	HYPE	70		WCP
DAKOTA	19-0020	CHUB	301	E	NS	HYPE	68		CHF
LE SUEUR	40-0013	DIAMOND	120	E	NS	HYPE	91		CHF
LE SUEUR	40-0057	FRANCES	870	M	FS	EUTR	52		CHF
LE SUEUR	40-0063	GERMAN	975	M	PS	EUTR	60		CHF
LE SUEUR	40-0032	GORMAN	590	M	NS	HYPE	77		CHF
LE SUEUR	40-0001	HORSESHOE	400	E	NS	HYPE	71		CHF
LE SUEUR	40-0092-01	JEFFERSON (E. JEFF.	700	M	NS	HYPE	67		CHF
LE SUEUR	40-0092-03	JEFFERSON (MIDDLE J	705	M	NS	HYPE	85		CHF
LE SUEUR	40-0092-02	JEFFERSON (SWEDE'S	472	M	NS	HYPE	73		CHF
LE SUEUR	40-0092-04	JEFFERSON (W. JEFF.	441	M	NS	HYPE	68		CHF
LE SUEUR	40-0009	SUNFISH	116	E	NS	HYPE	76		CHF
LE SUEUR	40-0031	TETONKA	1336	M	ST	EUTR	54		CHF
LE SUEUR	40-0002	UPPER SAKATAH	881	E	NS	HYPE	75	Y	CHF
LE SUEUR	40-0033	VOLNEY	268	M	NS	EUTR	64		CHF
RICE	66-0008	CANNON	1476	M	NS	HYPE	69		CHF
RICE	66-0052	CEDAR	927	M	NS	HYPE	68		CHF
RICE	66-0027	CIRCLE	976	M	NS	HYPE	77		CHF
RICE	66-0014	DUDLEY	83	M	FS	EUTR	52		CHF
RICE	66-0029	FOX	330	M	PS	EUTR	63		CHF
RICE	66-0038	FRENCH	842	M	NS	HYPE	66		CHF
RICE	66-0047	HUNT	190	M	PS	EUTR	63		CHF
RICE	66-0015	KELLY	62	M	FS	MESO	48		CHF
RICE	66-0039	MAZASKA	687	M	PS	EUTR	59		CHF
RICE	66-0018	ROBERDS	654	M	NS	HYPE	70		CHF
RICE	66-0055	SHIELDS	877	M	NS	HYPE	67		CHF
RICE	66-0032	UNION	437	E	NS	HYPE	77		CHF
STEELE	74-0023	BEAVER	90	M	ST	EUTR	59		WCP
WASECA	81-0014	CLEAR	611	M	ST	EUTR	61		WCP
WASECA	81-0015	LOON	119	M	PS	HYPE	67		WCP

----- HUC=07040003 MAJOR WATERSHED=Mississippi River (Winona) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=07040004 MAJOR WATERSHED=Zumbro River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
OLMSTED	55-0005	SHADY	204	M	NS	HYPE	77	Y	WCP
OLMSTED	55-0004	ZUMBRO	774	M	NS	HYPE	70	Y	WCP

----- HUC=07040006 MAJOR WATERSHED=Mississippi River (La Crosse) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=07040008 MAJOR WATERSHED=Root River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
OLMSTED	55-0001	FLORENCE	75	M	NS	HYPE	69		WCP

----- HUC=07060001 MAJOR WATERSHED=Mississippi River (MN-WI-IA) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=07060002 MAJOR WATERSHED=Upper Iowa River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=07080102 MAJOR WATERSHED=Wapsipinicon River (Headwaters) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=07080201 MAJOR WATERSHED=Cedar River (Headwaters) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
FREEBORN	24-0015	GENEVA	1875	E	NS	HYPE	77		WCP
MOWER	50-0002	EAST SIDE	42	M	NS	HYPE	70	Y	WCP

----- HUC=07080202 MAJOR WATERSHED=Shell Rock River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
FREEBORN	24-0014	ALBERT LEA	2654	M	NS	HYPE	77	Y	WCP
FREEBORN	24-0018-01	FOUNTAIN (E. BAY)	320	M	NS	HYPE	73	Y	WCP
FREEBORN	24-0018-02	FOUNTAIN (W. BAY)	210	M	NS	HYPE	73	Y	WCP

----- HUC=07080203 MAJOR WATERSHED=Winnebago River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
FREEBORN	24-0030	STATE LINE	445	E	NS	HYPE	74		WCP

----- HUC=07100001 MAJOR WATERSHED=Des Moines River (Headwaters) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
COTTONWOOD	17-0022	COTTONWOOD	146	M	ST	EUTR	65		WCP
JACKSON	32-0057-02	HERON (DUCK LAKE)	600	M	NS	HYPE	70	Y	WCP
JACKSON	32-0057-05	HERON (NORTH HERON)	2900	M	NS	HYPE	83	Y	WCP
JACKSON	32-0057-01	HERON (NORTH MARSH)	400	M	NS	HYPE	73	Y	WCP
JACKSON	32-0057-07	HERON (SOUTH HERON)	3500	M	NS	HYPE	83	Y	WCP
LYON	42-0047	YANKTON	382	M	NS	HYPE	74		NGP
MURRAY	51-0040	BLOODY	248	M	PS	HYPE	68		WCP
MURRAY	51-0082	CURRANT	394	M	NS	HYPE	71		NGP
MURRAY	51-0021	FIRST FULDA	122	M	NS	HYPE	76		WCP
MURRAY	51-0063	SARAH	1176	M	NS	HYPE	71		NGP
MURRAY	51-0020	SECOND FULDA	65	M	NS	HYPE	79		WCP
MURRAY	51-0046	SHETEK	3596	M	NS	HYPE	71		WCP
MURRAY	51-0068	SUMMIT	80	M	ST	EUTR	63		WCP
MURRAY	51-0081	WILSON	164	M	NS	HYPE	77		WCP
NOBLES	53-0020	EAST GRAHAM	523	E	NS	HYPE	70		WCP
NOBLES	53-0021	WEST GRAHAM	526	M	NS	HYPE	72		WCP

----- HUC=07100002 MAJOR WATERSHED=Des Moines River (Estherville) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=07100003 MAJOR WATERSHED=East Fork Des Moines River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
MARTIN	46-0052	BRIGHT	660	E	NS	HYPE	76		WCP
MARTIN	46-0096	CLEAR	261	M	NS	HYPE	73		WCP
MARTIN	46-0076	PIERCE	548	M	NS	HYPE	73		WCP

----- HUC=09020101 MAJOR WATERSHED=Bois de Sioux River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
TRAVERSE	78-0025	TRAVERSE	5780	M	NS	HYPE	71		NGP

----- HUC=09020102 MAJOR WATERSHED=Mustinka River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BIG STONE	06-0138	EAST TOQUA	446	M	ST	EUTR	65		NGP
GRANT	26-0282	LIGHTNING	504	M	NS	EUTR	65		RRV
GRANT	26-0235	MUSTINKA R. FLOWAGE	106	M	PS	EUTR	59		RRV
STEVENS	75-0268	UNNAMED (LUNDBERG)	99	E	NS	HYPE	73		NGP
STEVENS	75-0267	UNNAMED (PETERSON S	44	E	NS	HYPE	81		NGP

----- HUC=09020103 MAJOR WATERSHED=Otter Tail River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BECKER	03-0576	BIG CORMORANT	3380	M	FS	MESO	46		CHF
BECKER	03-0286	COTTON	1916	M	FS	OLIG	40		CHF
BECKER	03-0381	DETROIT	3089	M	FS	MESO	50		CHF
BECKER	03-0159	ELBOW	1002	M	FS	MESO	41		CHF
BECKER	03-0503	EUNICE	370	M	FS	OLIG	40		CHF
BECKER	03-0269	FIVE	242	M	FS	OLIG	40		CHF
BECKER	03-0387	FLOYD	1212	M	FS	MESO	46		CHF
BECKER	03-0358	FOX	149	M	FS	MESO	46		CHF
BECKER	03-0134	GREEN WATER	71	E	FS	MESO	42		NLF
BECKER	03-0195	HEIGHT OF LAND	3943	M	ST	EUTR	53		CHF

----- HUC=09020103 MAJOR WATERSHED=Otter Tail River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BECKER	03-0582	IDA	619	M	FS	EUTR	52		CHF
BECKER	03-0153	ISLAND	1209	M	FS	MESO	42		CHF
BECKER	03-0136	JUGGLER	434	M	FS	OLIG	37		CHF
BECKER	03-0575	LEIF	519	M	FS	MESO	45		CHF
BECKER	03-0506	LITTLE CORMORANT	939	M	ST	EUTR	55		CHF
BECKER	03-0386	LITTLE FLOYD	231	M	FS	EUTR	51		CHF
BECKER	03-0189	LITTLE TOAD	434	M	FS	EUTR	51		CHF
BECKER	03-0163	LIZZY	89	E	FS	MESO	48		CHF
BECKER	03-0383	LONG	434	M	FS	OLIG	38		CHF
BECKER	03-0500	MAUD	540	M	FS	OLIG	40		CHF
BECKER	03-0475	MELISSA	1827	M	FS	MESO	46		CHF
BECKER	03-0602	MIDDLE CORMORANT	377	M	FS	MESO	43		CHF
BECKER	03-0595	NELSON	306	M	FS	EUTR	51		CHF
BECKER	03-0180	NORTH TWIN	146	E	FS	MESO	47		CHF
BECKER	03-0273	PERCH	43	M	NS	HYPE	71		CHF
BECKER	03-0287	PICKERAL	356	M	FS	OLIG	39		CHF
BECKER	03-0155	ROUND	1163	M	FS	MESO	42		CHF
BECKER	03-0359	SALLIE	1287	M	ST	EUTR	55		CHF
BECKER	03-0382	ST. CLAIR	242	M	NS	HYPE	73	Y	CHF
BECKER	03-0107	TOAD	1816	M	FS	EUTR	52		CHF
BECKER	03-0657	TURTLE	183	M	FS	OLIG	40		CHF
BECKER	03-0588	UPPER CORMORANT	963	M	FS	EUTR	51		CHF
CLEARWATER	15-0068	LONG LOST	395	M	FS	OLIG	39		NLF
OTTER TAIL	56-0867	ALICE	36	M	NS	HYPE	70		CHF
OTTER TAIL	56-0386-01	BIG MCDONALD (N. BA	3096	M	FS	OLIG	40		CHF
OTTER TAIL	56-0386-02	BIG MCDONALD (SE BA	.	M	FS	OLIG	37		CHF
OTTER TAIL	56-0386-03	BIG MCDONALD (W. MC	573	E	FS	OLIG	38		CHF
OTTER TAIL	56-0130	BIG PINE	4834	M	ST	EUTR	56		CHF
OTTER TAIL	56-0240	BLANCHE	1352	E	FS	EUTR	52		CHF
OTTER TAIL	56-0238	CLITHERALL	2522	M	FS	MESO	43		CHF
OTTER TAIL	56-0749	CRYSTAL	1448	E	FS	MESO	47		CHF
OTTER TAIL	56-0383	DEAD	7827	M	FS	EUTR	52		CHF
OTTER TAIL	56-0245	DEVIL'S	399	M	FS	MESO	41		CHF
OTTER TAIL	56-0138	EAST BATTLE	2360	M	FS	MESO	43		CHF
OTTER TAIL	56-0306	ELBOW	193	M	FS	MESO	41		CHF
OTTER TAIL	56-0684	FISH	976	E	PS	EUTR	63		CHF
OTTER TAIL	56-0759	FRANKLIN	1121	E	FS	MESO	47		CHF
OTTER TAIL	56-0695	HEILBERGER	212	M	FS	MESO	43		CHF
OTTER TAIL	56-0877	JEWETT	736	M	FS	MESO	47		CHF
OTTER TAIL	56-0747-01	LIDA (MAIN BASIN)	5564	M	FS	MESO	47		CHF
OTTER TAIL	56-0328	LITTLE MCDONALD	1506	M	FS	OLIG	35		CHF
OTTER TAIL	56-0142	LITTLE PINE	2036	M	ST	EUTR	55		CHF
OTTER TAIL	56-0760	LIZZIE	4145	E	FS	MESO	49		CHF
OTTER TAIL	56-0388	LONG	1400	M	FS	MESO	45		CHF
OTTER TAIL	56-0784	LONG	746	M	FS	MESO	48		CHF
OTTER TAIL	56-0476	MAINE (ROUND)	82	E	NS	HYPE	72		CHF
OTTER TAIL	56-0243	MARION	1610	M	FS	MESO	44		CHF
OTTER TAIL	56-0303	MOLLY STARK	148	E	FS	OLIG	40		CHF
OTTER TAIL	56-0569-01	NORWAY (EAST BAY)	217	M	PS	EUTR	61		CHF
OTTER TAIL	56-0945	ORWELL	396	E	NS	EUTR	65	Y	CHF
OTTER TAIL	56-0242	OTTER TAIL	13845	M	FS	MESO	44		CHF

----- HUC=09020103 MAJOR WATERSHED=Otter Tail River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
OTTER TAIL	56-0786	PELICAN	4314	M	FS	MESO	43		CHF
OTTER TAIL	56-0475	PICKEREL	833	M	FS	OLIG	40		CHF
OTTER TAIL	56-0449	PLEASANT	482	M	FS	MESO	48		CHF
OTTER TAIL	56-0915	PRAIRIE	1025	M	FS	EUTR	50		CHF
OTTER TAIL	56-0360	ROSE	1177	M	FS	OLIG	38		CHF
OTTER TAIL	56-0141	RUSH	5340	M	FS	EUTR	51	Y	CHF
OTTER TAIL	56-0358	SCALP (LAKE SEVEN)	244	M	FS	OLIG	40		CHF
OTTER TAIL	56-0302-01	SILVER (1ST SILVER)	546	M	FS	MESO	49		CHF
OTTER TAIL	56-0369	SIX	196	M	FS	OLIG	36		CHF
OTTER TAIL	56-0309	SLAUGHTERHOUSE SLU	17	E	NS	HYPE	89		CHF
OTTER TAIL	56-0385	STAR	4809	E	FS	MESO	47		CHF
OTTER TAIL	56-0191-01	STUART (MAIN BASIN)	638	M	FS	MESO	45		CHF
OTTER TAIL	56-0781	SWAN	784	M	FS	MESO	44		CHF
OTTER TAIL	56-0931	TAMARAC	416	M	ST	EUTR	56		CHF
OTTER TAIL	56-0382	TWIN LAKES	390	M	FS	MESO	47		CHF
OTTER TAIL	56-0304	UNNAMED	38	E	FS	MESO	43		CHF
OTTER TAIL	56-0305	UNNAMED	48	E	ST	EUTR	56		CHF
OTTER TAIL	56-0307	UNNAMED	41	E	PS	EUTR	58		CHF
OTTER TAIL	56-0308	UNNAMED	37	E	NS	HYPE	76	Y	CHF
OTTER TAIL	56-0078	UNNAMED (RUSH)	43	M	ST	EUTR	54		CHF
OTTER TAIL	56-0310	WALKER	694	E	FS	EUTR	52		CHF
OTTER TAIL	56-0658	WALL	756	M	ST	EUTR	54		CHF
OTTER TAIL	56-0239	WEST BATTLE	5672	E	FS	MESO	46		CHF

----- HUC=09020104 MAJOR WATERSHED=Red River of the North (Upper) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09020106 MAJOR WATERSHED=Buffalo River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BECKER	03-0304	BIG SUGAR BUSH	668	M	FS	OLIG	34		CHF
BECKER	03-0350	BUFFALO	444	M	FS	MESO	43		CHF
BECKER	03-0619	LEE (TALAC)	110	M	ST	EUTR	55		CHF
BECKER	03-0647	STINKING	397	E	NS	HYPE	82	Y	CHF
CLAY	14-0030	FIFTEEN	187	E	FS	MESO	48		RRV

----- HUC=09020107 MAJOR WATERSHED=Red River of the North (Hillsboro) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09020108 MAJOR WATERSHED=Wild Rice River (MN) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BECKER	03-0328	WHITE EARTH	2074	M	FS	MESO	42		CHF
MAHNOMEN	44-0023	NORTH TWIN	946	E	FS	EUTR	53		CHF
MAHNOMEN	44-0001	ROY (SIMON)	718	M	FS	MESO	50		CHF
MAHNOMEN	44-0014	SOUTH TWIN	1072	E	FS	MESO	49		CHF
MAHNOMEN	44-0003	TULABY	849	M	FS	MESO	46		CHF

----- HUC=09020301 MAJOR WATERSHED=Red River of the North - Sandhill River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
POLK	60-0305	MAPLE	1445	M	PS	EUTR	59		RRV
POLK	60-0069	SAND HILL	598	M	FS	EUTR	51		CHF
POLK	60-0217	UNION	910	M	FS	MESO	47		CHF

----- HUC=09020302 MAJOR WATERSHED=Upper and Lower Red Lakes -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BELTRAMI	04-0069	BLACKDUCK	2742	M	FS	MESO	49	Y	NLF
BELTRAMI	04-0166	JULIA	492	M	FS	MESO	50		NLF
BELTRAMI	04-0122	MEDICINE	458	E	FS	MESO	49		NLF
BELTRAMI	04-0124	SANDY	242	E	FS	MESO	50		NLF
BELTRAMI	04-0137	WHITE FISH	388	E	FS	MESO	44		NLF
KOOCHICHING	36-0018	BARTLETT	303	E	NS	HYPE	72	Y	NMW

----- HUC=09020303 MAJOR WATERSHED=Red Lake River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09020304 MAJOR WATERSHED=Thief River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09020305 MAJOR WATERSHED=Clearwater River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
BELTRAMI	04-0343	CLEARWATER	1039	M	FS	MESO	45		NLF
CLEARWATER	15-0090	DEEP	46	M	FS	OLIG	35		NLF
CLEARWATER	15-0038	FALK	71	M	FS	OLIG	38		NLF
CLEARWATER	15-0086	JOHNSON	58	M	FS	MESO	49		NLF
CLEARWATER	15-0144	LINDBERG	92	M	FS	OLIG	39		NLF
CLEARWATER	15-0081	LOMOND	108	M	FS	OLIG	38		NLF
CLEARWATER	15-0104	LONE	65	M	FS	OLIG	33		NLF
CLEARWATER	15-0149	PINE	1465	M	FS	MESO	47		NLF
CLEARWATER	15-0060	WALKER BROOK	82	M	FS	MESO	48		NLF
MAHNOMEN	44-0038	ISLAND	680	M	ST	EUTR	56		CHF
POLK	60-0144	BREEZE	36	M	FS	MESO	46		CHF
POLK	60-0293	CABLE	160	M	FS	EUTR	53		CHF
POLK	60-0027-02	CROSS (MAIN BASIN)	160	M	ST	EUTR	56		CHF
POLK	60-0006	POPLAR	81	M	FS	EUTR	52		CHF
POLK	60-0202	SARAH	318	M	FS	MESO	45		CHF
POLK	60-0130	STORE	52	M	FS	EUTR	52		CHF
POLK	60-0032	TURTLE	605	M	PS	EUTR	62		CHF
POLK	60-0060	UNNAMED (HAMRE)	32	M	FS	EUTR	52		CHF
POLK	60-0015	WHITEFISH	255	M	PS	EUTR	61		CHF

----- HUC=09020306 MAJOR WATERSHED=Red River of the North - Grand Marais Creek -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09020309 MAJOR WATERSHED=Snake River (Red River of the North) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09020311 MAJOR WATERSHED=Red River of the North - Tamarack River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09020312 MAJOR WATERSHED=Two Rivers -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
KITTSON	35-0003	BRONSON	313	M	PS	EUTR	59		RRV

----- HUC=09020314 MAJOR WATERSHED=Roseau River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09030001 MAJOR WATERSHED=Rainy River (Headwaters) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
COOK	16-0759	ALPINE	999	M	FS	OLIG	39		NLF
COOK	16-0701	BARTO	125	E	FS	MESO	50		NLF
COOK	16-0752	BAT	91	M	FS	OLIG	37		NLF
COOK	16-0659	BETH	186	M	FS	MESO	50		NLF
COOK	16-0600	BRANDT	121	M	FS	OLIG	39		NLF
COOK	16-0524	CHEROKEE	1016	M	FS	OLIG	38		NLF
COOK	16-0538	COPPER	41	M	FS	OLIG	35		NLF
COOK	16-0357	CRAB	91	E	FS	OLIG	37		NLF
COOK	16-0625	CRAG	54	M	FS	MESO	49		NLF
COOK	16-0723	CROOKED	321	M	FS	OLIG	38		NLF
COOK	16-0526	CROSS BAY	46	M	FS	OLIG	40		NLF
COOK	16-0677	DENT	112	E	FS	MESO	44		NLF
COOK	16-0616	DEVIL'S ELBOW	48	M	FS	OLIG	40		NLF
COOK	16-0342	EAST POPE	44	E	ST	EUTR	51		NLF
COOK	16-0604	EDITH	10	M	FS	MESO	41		NLF
COOK	16-0602	FLYING	45	M	FS	MESO	47		NLF
COOK	16-0571	FROST	313	M	FS	OLIG	30		NLF
COOK	16-0811	GABIMICHIGAMI	1236	M	FS	OLIG	40		NLF
COOK	16-0603	GAITER	21	M	FS	MESO	46		NLF
COOK	16-0753	GILLIS	703	M	FS	MESO	41		NLF
COOK	16-0617	GNEISS	59	M	FS	MESO	42		NLF
COOK	16-0569	GORDON	167	M	FS	OLIG	30		NLF
COOK	16-0657	GRACE	479	E	ST	EUTR	51		NLF
COOK	16-0580	GRANITE	20	M	FS	OLIG	39		NLF
COOK	16-0628	GREEN	45	M	FS	OLIG	40		NLF

----- HUC=09030001 MAJOR WATERSHED=Rainy River (Headwaters) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
COOK	16-0632-01	GULL (MAIN BASIN)	172	M	FS	OLIG	40		NLF
COOK	16-0356	GUNFLINT	2240	M	FS	OLIG	38		NLF
COOK	16-0608	HAM	133	M	FS	OLIG	35		NLF
COOK	16-0535	HOWL	18	M	FS	MESO	49		NLF
COOK	16-0537	HUBBUB	10	M	ST	EUTR	52		NLF
COOK	16-0328	IRON	138	E	FS	MESO	49		NLF
COOK	16-0768	JASPER	264	M	FS	OLIG	38		NLF
COOK	16-0812	KINGFISHER	35	M	FS	OLIG	39		NLF
COOK	16-0809	LITTLE SAGANAGA	1962	M	FS	MESO	44		NLF
COOK	16-0460	LONG ISLAND	971	M	FS	OLIG	40		NLF
COOK	16-0448	LOON	1197	E	FS	MESO	50		NLF
COOK	16-0546	LOWER GEORGE	21	M	FS	MESO	49		NLF
COOK	16-0463	MAGNETIC	199	M	FS	OLIG	39		NLF
COOK	16-0610	MARABOEUF	398	M	FS	OLIG	40		NLF
COOK	16-0337	MAYHEW	247	E	FS	OLIG	36		NLF
COOK	16-0726	OWL	80	M	FS	OLIG	36		NLF
COOK	16-0757	PETER	294	M	FS	OLIG	35		NLF
COOK	16-0808	PHOEBE	758	E	FS	MESO	46		NLF
COOK	16-0720	RATTLE	50	M	FS	MESO	43		NLF
COOK	16-0793	RED ROCK	464	E	FS	MESO	47		NLF
COOK	16-0544	RIB	94	M	FS	OLIG	32		NLF
COOK	16-0605	RON (WEST ROUND)	10	M	ST	EUTR	52		NLF
COOK	16-0606	ROUND	168	M	FS	OLIG	35		NLF
COOK	16-0299	RUSH	316	E	FS	MESO	44		NLF
COOK	16-0633	SAGANAGA	7880	M	FS	MESO	43		NLF
COOK	16-0629	SEA GULL	4996	M	FS	OLIG	40		NLF
COOK	16-0527	SNIPE	135	M	FS	OLIG	37		NLF
COOK	16-0623	TUSCARORA	860	M	FS	OLIG	35		NLF
COOK	16-0607	UNNAMED (ROUND)	14	E	ST	EUTR	51		NLF
COOK	16-0686	WINE	294	E	FS	MESO	45		NLF
LAKE	38-0153	ADAMS	590	E	FS	OLIG	40		NLF
LAKE	38-0011	AGAMOK	90	M	FS	MESO	41		NLF
LAKE	38-0330	ALICE	1684	M	FS	MESO	44		NLF
LAKE	38-0336	AMBER	157	E	FS	MESO	47		NLF
LAKE	38-0227	AMOEBER	451	E	FS	MESO	43		NLF
LAKE	38-0157	ANIT	20	M	FS	MESO	46		NLF
LAKE	38-0195	ANNIE	23	M	FS	MESO	44		NLF
LAKE	38-0502	ASHIGAN	163	E	FS	OLIG	38		NLF
LAKE	38-0691	AUGUST	221	E	FS	MESO	44		NLF
LAKE	38-0645	BASSWOOD (WHOLE LK)	14610	E	FS	MESO	50		NLF
LAKE	38-0223	BEAVER	254	E	FS	MESO	47		NLF
LAKE	38-0390	BONNIE	112	M	FS	MESO	50		NLF
LAKE	38-0503	BOOT	216	E	PS	EUTR	54		NLF
LAKE	38-0140	BOULDER	314	E	FS	MESO	50		NLF
LAKE	38-0780	BROWNS	248	E	FS	MESO	50		NLF
LAKE	38-0810	CEDAR	472	E	FS	OLIG	27		NLF
LAKE	38-0166	CHERRY	178	E	FS	MESO	42		NLF
LAKE	38-0722	CLEAR	239	E	PS	EUTR	55		NLF
LAKE	38-0638	CLEARWATER	615	E	FS	OLIG	27		NLF
LAKE	38-0064	COFFEE	139	E	ST	EUTR	53		NLF
LAKE	38-0817	CROOKED	2764	E	FS	MESO	42		NLF

----- HUC=09030001 MAJOR WATERSHED=Rainy River (Headwaters) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
LAKE	38-0415	DELAY	121	E	PS	EUTR	55		NLF
LAKE	38-0488	DISAPPOINTMENT	950	E	FS	MESO	46		NLF
LAKE	38-0664	DUNNIGAN	84	M	FS	MESO	46		NLF
LAKE	38-0674	EAST CHUB	98	M	FS	MESO	47		NLF
LAKE	38-0187	EDDY	134	M	FS	OLIG	34		NLF
LAKE	38-0188-02	EKEKABIC PONDS (2ND)	24	M	FS	OLIG	33		NLF
LAKE	38-0727	ELLA HALL	372	E	FS	MESO	48		NLF
LAKE	38-0126	ELTON	140	M	FS	MESO	44		NLF
LAKE	38-0498	ENSIGN	1583	E	FS	OLIG	38		NLF
LAKE	38-0207	ESTER	458	E	FS	MESO	43		NLF
LAKE	38-0811	FALL	2322	M	FS	MESO	46	Y	NLF
LAKE	38-0779	FARM	1380	E	FS	MESO	48		NLF
LAKE	38-0483	FIRE	110	E	ST	EUTR	52		NLF
LAKE	38-0568	FLAT HORN	63	M	PS	EUTR	54		NLF
LAKE	38-0528	FOUR	749	M	FS	MESO	49		NLF
LAKE	38-0372	FRASER	811	M	FS	OLIG	38		NLF
LAKE	38-0701	GABBRO	1174	E	ST	EUTR	52		NLF
LAKE	38-0718	GREENSTONE	316	E	FS	MESO	50		NLF
LAKE	38-0656	GREENWOOD	1469	E	NS	EUTR	62		NLF
LAKE	38-0557	GROUSE	149	M	ST	EUTR	52		NLF
LAKE	38-0590	GULL	495	E	FS	MESO	48		NLF
LAKE	38-0206	HANSON	300	E	FS	MESO	41		NLF
LAKE	38-0369	HATCHET	158	E	FS	MESO	50		NLF
LAKE	38-0673	HIGHLIFE	22	M	ST	EUTR	53		NLF
LAKE	38-0792	HORSE	724	M	FS	OLIG	32		NLF
LAKE	38-0580	HORSESHOE	196	E	ST	EUTR	51		NLF
LAKE	38-0484	HUDSON	381	M	FS	MESO	46		NLF
LAKE	38-0400	IMA	863	E	ST	EUTR	51		NLF
LAKE	38-0397	INSULA	2550	M	FS	MESO	42		NLF
LAKE	38-0396	ISABELLA	1318	E	PS	EUTR	54		NLF
LAKE	38-0641	JASPER	195	M	FS	OLIG	39		NLF
LAKE	38-0194-01	JENNY (WEST BAY)	93	M	FS	OLIG	39		NLF
LAKE	38-0080	KAWISHIWI	468	M	ST	EUTR	51		NLF
LAKE	38-0226	KEKEKABIC	1905	M	FS	OLIG	33		NLF
LAKE	38-0108	KIVANIVA	43	M	FS	MESO	46		NLF
LAKE	38-0404	KNIFE	4309	M	FS	OLIG	33		NLF
LAKE	38-0098	KOMA	266	E	ST	EUTR	51		NLF
LAKE	38-0147	MAKWA	146	M	FS	OLIG	35		NLF
LAKE	38-0090	MALBERG	442	E	FS	MESO	49		NLF
LAKE	38-0616	MANOMIN	455	E	FS	MESO	47		NLF
LAKE	38-0816	MOOSECAMP	187	E	FS	OLIG	36		NLF
LAKE	38-0193	MUELLER	30	M	FS	OLIG	40		NLF
LAKE	38-0738	N. BR. KAWISHIWI R.	6427	E	PS	EUTR	60		NLF
LAKE	38-0784	NEWTON	502	E	FS	MESO	50		NLF
LAKE	38-0686	NORTH MCDOUGAL	323	E	FS	MESO	49		NLF
LAKE	38-0180	OGISHKEMUNCIE	893	M	FS	OLIG	39		NLF
LAKE	38-0640	OJIBWAY	383	M	FS	OLIG	35		NLF
LAKE	38-0605	ONE	822	E	FS	MESO	44		NLF
LAKE	38-0151	PAN	106	M	FS	MESO	44		NLF
LAKE	38-0150	PANHANDLE	14	M	ST	EUTR	52		NLF
LAKE	38-0526	PARENT	412	E	FS	OLIG	35		NLF

----- HUC=09030001 MAJOR WATERSHED=Rainy River (Headwaters) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
LAKE	38-0220	PERENT	1844	E	PS	EUTR	57		NLF
LAKE	38-0741	PICKEREL	171	E	FS	MESO	42		NLF
LAKE	38-0584	PICTRO	325	E	FS	MESO	43		NLF
LAKE	38-0104	POLLY	541	M	PS	EUTR	54		NLF
LAKE	38-0214	RABBIT	130	E	FS	MESO	48		NLF
LAKE	38-0113	RAVEN	204	E	FS	MESO	47		NLF
LAKE	38-0338	RIVER	126	M	FS	MESO	44		NLF
LAKE	38-0225	SAGUS	188	E	FS	MESO	47		NLF
LAKE	38-0735	SAND	506	E	PS	EUTR	57		NLF
LAKE	38-0786	SANDPIT	65	M	FS	OLIG	37		NLF
LAKE	38-0219	SILVER ISLAND	1294	M	ST	EUTR	52		NLF
LAKE	38-0191	SKINDANCE	58	M	FS	OLIG	40		NLF
LAKE	38-0666	SLATE	354	E	ST	EUTR	53		NLF
LAKE	38-0529	SNOWBANK	4819	M	FS	OLIG	38		NLF
LAKE	38-0659	SOUTH MCDOUGAL	277	E	NS	HYPE	66		NLF
LAKE	38-0453	SOUTH WILDER	75	E	FS	MESO	50		NLF
LAKE	38-0388	SPOON	285	M	FS	OLIG	40		NLF
LAKE	38-0351	THOMAS	1721	M	FS	OLIG	39		NLF
LAKE	38-0600	THREE	1085	E	FS	MESO	49		NLF
LAKE	38-0785	TIN CAN MIKE	142	E	FS	MESO	48		NLF
LAKE	38-0724	TOFTE	135	M	FS	OLIG	33		NLF
LAKE	38-0715	TRIANGLE	318	M	FS	OLIG	39		NLF
LAKE	38-0704	TURTLE	359	E	ST	EUTR	51		NLF
LAKE	38-0608	TWO	529	E	FS	MESO	47		NLF
LAKE	38-0491	VERA	262	E	FS	OLIG	40		NLF
LAKE	38-0079	WATONWAN	64	E	PS	EUTR	57		NLF
LAKE	38-0642	WIND	952	E	ST	EUTR	52		NLF
LAKE	38-0068	WINDY	469	E	PS	EUTR	56		NLF
LAKE	38-0729	WOOD	587	E	FS	MESO	48		NLF
ST LOUIS	69-0223	AGNES	1069	E	FS	MESO	47		NLF
ST LOUIS	69-0063	BASS	161	E	FS	MESO	46		NLF
ST LOUIS	69-0115	BEAR ISLAND	2667	E	FS	MESO	49		NLF
ST LOUIS	69-0190	BIG	2049	E	FS	MESO	48		NLF
ST LOUIS	69-0316	BIG MOOSE	1116	E	FS	MESO	47		NLF
ST LOUIS	69-0003	BIRCH	5000	E	ST	EUTR	51		NLF
ST LOUIS	69-0100	BOOT	308	E	FS	MESO	46		NLF
ST LOUIS	69-0452	BOOTLEG	352	M	NS	EUTR	62		NLF
ST LOUIS	69-0118	BURNSIDE	10236	M	FS	OLIG	35		NLF
ST LOUIS	69-0220	CRAB	428	M	PS	EUTR	57		NLF
ST LOUIS	69-0604	DOVRE	117	E	FS	MESO	45		NLF
ST LOUIS	69-0199	ED SHAVE	97	E	PS	EUTR	57		NLF
ST LOUIS	69-0120	EVERETT	123	E	ST	EUTR	53		NLF
ST LOUIS	69-0481	FAT	108	M	FS	OLIG	37		NLF
ST LOUIS	69-0085	FENSKE	140	M	FS	MESO	45		NLF
ST LOUIS	69-0119	FIRST	19	E	ST	EUTR	51		NLF
ST LOUIS	69-0350	GE-BE-ON-EQUAT	607	E	FS	OLIG	27		NLF
ST LOUIS	69-0082	GRASSY	348	E	ST	EUTR	52		NLF
ST LOUIS	69-0093	GUN	358	E	FS	OLIG	39		NLF
ST LOUIS	69-0487	GUN	202	M	FS	MESO	47		NLF
ST LOUIS	69-0071	HIGH	308	E	FS	MESO	44		NLF
ST LOUIS	69-0343	HUSTLER	294	M	FS	MESO	47		NLF

----- HUC=09030001 MAJOR WATERSHED=Rainy River (Headwaters) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ST LOUIS	69-0456	JEANETTE	638	M	ST	EUTR	52		NLF
ST LOUIS	69-0117	JOHNSON	473	E	FS	MESO	47		NLF
ST LOUIS	69-0224	LAC LA CROIX	19820	M	FS	MESO	43		NLF
ST LOUIS	69-0066	LITTLE LONG	338	M	FS	OLIG	35		NLF
ST LOUIS	69-0484	LITTLE LOON	175	E	FS	MESO	48		NLF
ST LOUIS	69-0086	LITTLE SLETTEN	20	E	ST	EUTR	51		NLF
ST LOUIS	69-0470	LOON	3101	E	FS	MESO	43		NLF
ST LOUIS	69-0464	LOWER PAUNESS	162	E	ST	EUTR	51		NLF
ST LOUIS	69-0329	MEANDER	101	M	FS	OLIG	40		NLF
ST LOUIS	69-0065	MINISTER	57	E	NS	EUTR	63		NLF
ST LOUIS	69-0116	MITCHELL	270	E	PS	EUTR	55		NLF
ST LOUIS	69-0080	NELS	200	E	PS	EUTR	54		NLF
ST LOUIS	69-0340	NINA MOOSE	430	E	PS	EUTR	57		NLF
ST LOUIS	69-0061	ONE PINE	369	E	FS	MESO	49		NLF
ST LOUIS	69-0330	OYSTER	772	E	FS	OLIG	37		NLF
ST LOUIS	69-0058	PERCH	91	E	ST	EUTR	53		NLF
ST LOUIS	69-0339	RAMSHEAD	542	E	ST	EUTR	53		NLF
ST LOUIS	69-0342	ROCKY	122	E	FS	MESO	41		NLF
ST LOUIS	69-0069	SHAGAWA	2639	M	PS	EUTR	55	Y	NLF
ST LOUIS	69-0461	SHELL	525	E	PS	EUTR	56		NLF
ST LOUIS	69-0084	SLETTEN	32	M	FS	MESO	41		NLF
ST LOUIS	69-0181	SLIM	368	M	FS	OLIG	35		NLF
ST LOUIS	69-0205	STUART	804	E	FS	OLIG	40		NLF
ST LOUIS	69-0369	TAKUCMICH	367	E	FS	OLIG	35		NLF
ST LOUIS	69-0213	TOE	484	E	FS	OLIG	37		NLF
ST LOUIS	69-0088	WAGOSH	49	E	PS	EUTR	57		NLF
ST LOUIS	69-0004	WHITE IRON	3429	E	ST	EUTR	51		NLF
ST LOUIS	69-0161	WOLF	301	E	FS	MESO	47		NLF

----- HUC=09030002 MAJOR WATERSHED=Vermilion River (Rainy River) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ST LOUIS	69-0278	ARMSTRONG	382	M	FS	OLIG	32		NLF
ST LOUIS	69-0381	BUCK	228	M	PS	EUTR	57		NLF
ST LOUIS	69-0277	CLEAR	129	E	ST	EUTR	53		NLF
ST LOUIS	69-0616	CRANE	3396	E	FS	MESO	48		NLF
ST LOUIS	69-0285-02	EAGLES NEST #1	309	M	FS	OLIG	35		NLF
ST LOUIS	69-0285-01	EAGLES NEST #2	875	M	FS	OLIG	36		NLF
ST LOUIS	69-0285-03	EAGLES NEST #3	966	M	FS	OLIG	38		NLF
ST LOUIS	69-0218	EAGLES NEST #4	202	M	FS	OLIG	37		NLF
ST LOUIS	69-0615	ECHO	1222	M	PS	EUTR	54		NLF
ST LOUIS	69-0744	ELBOW	1528	M	PS	EUTR	54		NLF
ST LOUIS	69-0810	ELEPHANT	782	M	PS	EUTR	55		NLF
ST LOUIS	69-0281	FOUR MILE	86	M	ST	EUTR	52		NLF
ST LOUIS	69-0802	HOODOO	252	E	FS	OLIG	37		NLF
ST LOUIS	69-0748	KJOSTAD	438	M	PS	EUTR	57		NLF
ST LOUIS	69-0755	MARION	174	E	FS	MESO	43		NLF

----- HUC=09030002 MAJOR WATERSHED=Vermilion River (Rainy River) -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ST LOUIS	69-0590	MAUDE	88	E	NS	EUTR	63		NLF
ST LOUIS	69-0806	MOOSE	942	E	FS	OLIG	27		NLF
ST LOUIS	69-0749	MYRTLE	860	M	FS	MESO	45		NLF
ST LOUIS	69-0282	NEEDLE BOY	43	M	FS	MESO	50		NLF
ST LOUIS	69-0457	NIGH	40	E	PS	EUTR	58		NLF
ST LOUIS	69-0587	ORINIACK	748	E	FS	MESO	41		NLF
ST LOUIS	69-0588	PAULINE	60	E	ST	EUTR	51		NLF
ST LOUIS	69-0841	PELICAN	11944	M	FS	MESO	48	Y	NLF
ST LOUIS	69-0591	PICKET	308	E	FS	OLIG	37		NLF
ST LOUIS	69-0448	PINE	912	E	ST	EUTR	52		NLF
ST LOUIS	69-0764	SUNSET	309	E	ST	EUTR	51		NLF
ST LOUIS	69-0498	TROUT	9237	E	FS	MESO	47		NLF
ST LOUIS	69-0598	UNNAMED (ASTRID)	14	E	PS	EUTR	54		NLF
ST LOUIS	69-0378	VERMILION	49110	M	ST	EUTR	50	Y	NLF
ST LOUIS	69-0217	WEST ROBINSON	99	E	NS	EUTR	61		NLF
ST LOUIS	69-0690	WINCHESTER	320	E	FS	OLIG	37		NLF

----- HUC=09030003 MAJOR WATERSHED=Rainy River (Rainy Lake) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ST LOUIS	69-0864	ASH	678	M	FS	MESO	49		NLF
ST LOUIS	69-0842	BLACKDUCK	1264	M	ST	EUTR	52		NLF
ST LOUIS	69-0819	GANNON	98	E	FS	MESO	45		NLF
ST LOUIS	69-0760	LITTLE JOHNSON	320	E	FS	MESO	45		NLF
ST LOUIS	69-0765	LONG	472	E	FS	MESO	46		NLF
ST LOUIS	69-0684	MUKOODA	748	E	FS	MESO	42		NLF
ST LOUIS	69-0694	RAINY	29791	E	FS	MESO	49		NLF

----- HUC=09030004 MAJOR WATERSHED=Rainy River (Manitou) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09030005 MAJOR WATERSHED=Little Fork River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ITASCA	31-0157	BEAR	328	E	PS	EUTR	57		NLF
ITASCA	31-0058	BEATRICE	119	M	FS	MESO	41		NLF
ITASCA	31-0171	CRUM	21	M	FS	MESO	47		NLF

----- HUC=09030005 MAJOR WATERSHED=Little Fork River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ITASCA	31-0289	LOST	85	E	FS	MESO	42		NLF
ITASCA	31-0160	MIRROR	102	E	FS	MESO	40		NLF
ITASCA	31-0292	OWEN	248	M	FS	MESO	43		NLF
ITASCA	31-0003	SOUTH STURGEON	209	M	PS	EUTR	57		NLF
ITASCA	31-0158	THISTLEDEW	317	E	FS	MESO	43		NLF
ST LOUIS	69-0701	AERIE	149	M	FS	MESO	44		NLF
ST LOUIS	69-0731	AUTO	100	E	FS	OLIG	39		NLF
ST LOUIS	69-0916	DOLLAR	11	E	FS	MESO	49		NLF
ST LOUIS	69-0796	LEANDER	253	M	FS	OLIG	39		NLF
ST LOUIS	69-0736	SAND	792	M	FS	MESO	45		NLF
ST LOUIS	69-0933	SIDE	375	E	FS	MESO	49		NLF
ST LOUIS	69-0920	STUART	26	E	ST	EUTR	52		NLF
ST LOUIS	69-0939	STURGEON	2050	M	FS	OLIG	38		NLF
ST LOUIS	69-0939-01	STURGEON (MAIN BASI	1654	M	FS	OLIG	38		NLF
ST LOUIS	69-0939-02	STURGEON (WEST STUR	114	M	PS	EUTR	55		NLF

----- HUC=09030006 MAJOR WATERSHED=Big Fork River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ITASCA	31-0690	ASPEN	96	E	FS	MESO	47		NLF
ITASCA	31-0316	BASS	112	M	FS	OLIG	39		NLF
ITASCA	31-0704	BATSON	107	E	FS	MESO	49		NLF
ITASCA	31-0726	BELLO	492	E	FS	MESO	48		NLF
ITASCA	31-0656	BIG DICK	234	M	FS	MESO	44		NLF
ITASCA	31-0671	BIG ISLAND	220	M	FS	MESO	45		NLF
ITASCA	31-0813	BOWSTRING	8900	E	NS	EUTR	63		NLF
ITASCA	31-0623	BOY	26	E	PS	EUTR	54		NLF
ITASCA	31-0654	BURNS	171	E	FS	MESO	44		NLF
ITASCA	31-0530	BUSTIES	237	E	ST	EUTR	53		NLF
ITASCA	31-0175	BUTTON BOW (LONG)	86	M	FS	MESO	45		NLF
ITASCA	31-0620	CARIBOU	222	M	FS	OLIG	35		NLF
ITASCA	31-0540	CLUBHOUSE	244	E	FS	MESO	41		NLF
ITASCA	31-0524-01	COON-SANDWICK (COON	310	E	FS	MESO	48		NLF
ITASCA	31-0524-02	COON-SANDWICK (SAND	285	E	FS	MESO	47		NLF
ITASCA	31-0622	DEAD HORSE	96	E	ST	EUTR	53		NLF
ITASCA	31-0334	DEER	1891	E	ST	EUTR	52		NLF
ITASCA	31-0649	DOCK	28	E	FS	OLIG	40		NLF
ITASCA	31-0882	DORA	477	E	PS	EUTR	53		NLF
ITASCA	31-0616	EAST SMITH	146	E	FS	MESO	43		NLF
ITASCA	31-0311	ERSKINE	39	E	FS	OLIG	40		NLF
ITASCA	31-0663	FOREST	29	E	FS	MESO	49		NLF
ITASCA	31-0624	GRAVE	538	M	FS	MESO	45		NLF
ITASCA	31-0480	GUNN	347	E	FS	MESO	49		NLF
ITASCA	31-0481	HIGHLAND	98	E	FS	MESO	47		NLF
ITASCA	31-0913	ISLAND	2920	M	FS	MESO	49		NLF
ITASCA	31-0786	JESSIE	1782	E	PS	EUTR	57		NLF
ITASCA	31-0687	JOHNSON	288	E	FS	MESO	44		NLF

----- HUC=09030006 MAJOR WATERSHED=Big Fork River -----
 (continued)

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
ITASCA	31-0317	LARSON	190	E	FS	OLIG	36		NLF
ITASCA	31-0679	LITTLE SMITH	31	E	FS	MESO	46		NLF
ITASCA	31-0837	NORMA	59	E	FS	MESO	47		NLF
ITASCA	31-0653	NORTH STAR	907	M	FS	OLIG	39		NLF
ITASCA	31-0339	PICKEREL	230	M	FS	OLIG	34		NLF
ITASCA	31-0664	RANIER	81	M	FS	OLIG	34		NLF
ITASCA	31-0896	ROUND	2959	E	NS	HYPE	68		NLF
ITASCA	31-0422	RUBY	219	M	FS	OLIG	32		NLF
ITASCA	31-0826	SAND	3785	M	FS	MESO	48		NLF
ITASCA	31-0877	SQUAW	2885	E	ST	EUTR	51		NLF
ITASCA	31-0188	TANK (LORRAINE)	31	E	FS	OLIG	39		NLF
ITASCA	31-0725	TURTLE (BIG TURTLE)	2066	M	FS	OLIG	39		NLF
ITASCA	31-0666	UNNAMED	53	M	FS	MESO	41		NLF
ITASCA	31-0329	UNNAMED (L. HORSESH)	11	E	NS	EUTR	61		NLF
ITASCA	31-0848	WIRT (BEAVER)	32	E	PS	EUTR	53		NLF

----- HUC=09030007 MAJOR WATERSHED=Rapid River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09030008 MAJOR WATERSHED=Rainy River (Baudette) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=09030009 MAJOR WATERSHED=Lake of the Woods -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=10170202 MAJOR WATERSHED=Big Sioux River (Headwaters) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=10170203 MAJOR WATERSHED=Big Sioux River (Lower) -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=10170204 MAJOR WATERSHED=Rock River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
--------	----------------	-----------	-------	-------------------------	----------------------------	-------------------	----------------------------	-----------------	-----------

----- HUC=10230003 MAJOR WATERSHED=Little Sioux River -----

COUNTY	DNR LAKE ID	LAKE NAME	ACRES	MONITORED /EVALUATED	SWIMMING USE SUPPORT	TROPHIC STATUS	TROPHIC STATUS INDEX	POINT SOURCE	ECOREGION
JACKSON	32-0022	CLEAR	415	M	PS	HYPE	67		WCP
JACKSON	32-0024	LITTLE SPIRIT	452	E	PS	HYPE	68		WCP
JACKSON	32-0020	LOON	738	M	NS	HYPE	76		WCP
JACKSON	32-0069	ROUND	947	E	NS	HYPE	77		WCP
NOBLES	53-0045	BELLA	182	M	NS	HYPE	78		WCP
NOBLES	53-0007	INDIAN	204	E	NS	HYPE	74		WCP
NOBLES	53-0024-03	OCHEDA (EAST BASIN)	.	E	NS	HYPE	75		WCP
NOBLES	53-0024-02	OCHEDA (MIDDLE BAY)	.	E	NS	HYPE	80		WCP
NOBLES	53-0024-01	OCHEDA (WEST BASIN)	1778	M	NS	HYPE	77		WCP
NOBLES	53-0028	OKABENA	785	M	NS	HYPE	71		WCP

APPENDIX FOUR: TABLE OF ASSESSED RIVER REACHES

KEY TO TABLE:

SEGMENT NUMBER:

MPCA uses 3-digit identifier for river reaches, last 2 digits are the EPA reach number and first digit defines the "new reaches" that are pieces (of the EPA reaches) having different characteristics.

MILES: Length, in linear miles of river, of the reach.

LEVELS OF SUPPORT USED FOR OVERALL, AQUATIC LIFE, SWIMMING, INDUSTRIAL, AGRICULTURAL/WILDLIFE AND LIMITED RESOURCE USES:

FS = Fully Supporting
ST = Supporting but Threatened
T = Threatened (but data not available
to assign support level)
NT = Not Attainable
PS = Partially Supporting
NS = Not Supporting
NA = Not Assessed

In the Minnesota River Basin (HUC = 0702----) the numbers next to the support level are the miles in the reach having that support level for that use.

CAUSES:

Low Dissolved Oxygen, Ammonia or Nitrogen, High or Low pH, Metals, Fecal Coliform Bacteria, Nutrients, Biochemical Oxygen Demand, Total Suspended Solids, Turbidity, Conductivity. Outside the Minnesota River Basin, High or Low pH are noted by the letters H and L, in the Minnesota Basin pH as a cause is noted as M. Low DO/ Organic cause is a combination, for the Minnesota River Basin assessments, of Low Dissolved Oxygen and Organic Enrichment causes. Other causes listed for the Minnesota River Basin are Siltation, Thermal Modification, Flow Alteration, and Habitat Alteration.

CODES FOR CAUSES:

T = Aquatic Life Threatened due to Nutrients, Total Suspended Solids, or Biochemical Oxygen Demand
M = One of several causes of impairment of water quality
H = The primary cause of impairment of water quality
* = For ammonia cause, standards violations had occurred downstream of a facility, prior to facility improvements

ACTION: A2 and A denote the reaches which have been impacted by point source pollution, but which have shown (or are expected to show) an improved use support level because of point source discharge facility improvements.

.....

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
109	KADUNCE CREEK	8.5	ST	ST		FS	FS			
015	BRULE R	11.4	ST	ST	FS	FS	FS			
016	GREENWOOD R	6.1	FS	FS	FS	FS	FS			
021	KIMBALL CR	7.8	FS	FS		FS	FS			
022	DEVIL TRACK R	7.6	FS	FS		FS	FS			
027	CASCADE R	16.5	ST	ST	FS	FS	FS			
030	POPLAR R	7.4	ST	ST	FS		FS			
031	*A	6.4	FS	FS	FS		FS			
033	POPLAR R	10.1	FS	FS	FS		FS			
050	BAPTISM R	7.7	ST	ST	FS	FS	FS			
052	BAPTISM R, W BR	12.3	FS	FS	FS	FS	FS			

[illegible]

.....

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
009	BEAVER R	20.0	NS	NS	FS	FS	FS			
010	GOOSEBERRY R	7.1	ST	ST	FS		FS			
012	KNIFE R	13.3	ST	ST	FS		FS			
013	SUCKER R	16.8	ST	ST	FS		FS			
014	FRENCH R	8.0	ST	ST	FS		FS			
015	LESTER R	16.7	ST	ST	FS		FS			

[illegible]

----- HUC=04010201 MAJOR WATERSHED=St. Louis River -----

[illegible]

----- HUC=07010101 MAJOR WATERSHED=Mississippi River (Headwaters) -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
004	MISSISSIPPI R	7.3	PS	PS	FS	FS	FS		X	
005	MISSISSIPPI R	6.4	PS	PS	FS	FS	FS		X	
008	MISSISSIPPI R	6.0	PS	PS	FS	FS	FS		X	
427	MISSISSIPPI R BLW STUMP LK DAM	6.2	PS	ST	FS	FS	PS			
527	MISSISSIPPI R-STUMP LK 04-2001	6.2	FS	FS		FS	FS			
032	MISSISSIPPI R	2.0	ST	ST		FS	FS			
033	MISSISSIPPI R	34.5	NS	NS	FS	FS	FS		X	
034	SCHOOLCRAFT R	28.9	ST	ST		FS	FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
004				X		X						NPS	
005												NPS	
008												NPS	
427	H			X	X							NPS	
527													
032				X	X	X							
033				X	X	X						NPS	
034					X								

----- HUC=07010103 MAJOR WATERSHED=Mississippi River (Grand Rapids) -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
513	TROUT CREEK	3.3	FS	FS			FS			
117	TREE L OUT, OXHIDE L, OXHIDE CR	3.7	FS	FS		FS	FS			
019	HAY CR	10.6	FS	FS			FS			
219	WELCOME CREEK	8.0	FS	FS			FS			
021	WELCOME CR	6.6	FS	FS		FS	FS			
023	MISSISSIPPI R	15.6	ST	ST	FS		FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
513													
117													
019													
219													
021													
023				X	X	X							

-----HUC=07010104 MAJOR WATERSHED=Mississippi River (Brainerd)-----

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001													
003													
005				X	X	X							
013													
027													
028			X									NPS	
029			X									NPS	
030			X	X					MUN			NPS	

----- HUC=07010107 MAJOR WATERSHED=Redeye River - Leaf River -----

[illegible]

HUC=07010108 MAJOR WATERSHED=Long Prairie River

SEGMENT NUMBER	RIVER	REACH	NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	LONG	PRAIRIE	R	8.6	PS	PS	FS		FS		X	
002	LONG	PRAIRIE	R	5.0	PS	PS	FS		FS		X	
004	LONG	PRAIRIE	R	4.5	PS	PS	FS		FS		X	
005	LONG	PRAIRIE	R	7.7	PS	PS	FS		FS		X	

[illegible]

HUC=07010201 MAJOR WATERSHED=Mississippi River (Sartell)

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
017	S TWO R	10.9	NS	NS	PS	-	-	-	X	
517	UNNAMED CK TO SOUTH TWO R	2.8	NS	NS	-	-	-	-	X	

[illegible]

-----HUC=07010202 MAJOR WATERSHED=Sauk River-----

[illegible]

----- HUC=07010203 MAJOR WATERSHED=Mississippi River (St. Cloud) -----

[illegible]

-----HUC=07010204 MAJOR WATERSHED=Crow River - Crow River, North Fork-----

[illegible]

----- HUC=07010205 MAJOR WATERSHED=Crow River, South Fork -----

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: CAUSE: TURBID CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
-------------------	--------------------------	----------------------------	--------------------------	-------------------------------	------------------------------	----------------------------	---------------------------------------	--------------------------------	--------------------------------	-------------------------------	--------------------------------	--------

106

----- HUC=07010206 MAJOR WATERSHED=Mississippi River (Twin Cities) -----

-----HUC=07010207 MAJOR WATERSHED=Rum River-----

----- HUC=07020001 MAJOR WATERSHED=Minnesota River (Headwaters) -----

[illegible]

----- HUC=07020004 MAJOR WATERSHED=Minnesota River (Granite Falls) -----

SEGMENT	RIVER REACH NAME	DESCRIPTION	MILES	OVERALL USE	AQUATIC LIFE USE
001	Minnesota River	.6 m d/s of Beaver Ck to Beaver	0.6	PS	ST
006	Minnesota River	Redwood River to Timms Ck	9.0	NS	NS
008	Minnesota River	Timms Ck to Sacred Heart Ck	3.6	NS	NS
010	Minnesota River	Sacred Heart Ck to Wood Lake Ck	10.4	NS	NS
011	Minnesota River	Wood Lake Ck to Hawk Ck	2.2	NS	NS
214	Hawk Ck	southwest of Willmar	15.5	NT	NT
514	Hawk Creek trib	County Ditch 46	1.5	NT	NT
019	Minnesota River	Stony Run Ck to Chippewa R	8.1	NS	ST
020	Minnesota River	Chippewa R to Lac Qui Parle Lake	15.0	FS	FS
022	Yellow Medicine	Minnesota R. to Spring Ck	16.6	NS	ST
028	Yellow Branch, S Br	Yellow Medicine to Minneota	10.0	NS	ST

SEGMENT	RECREATION /SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: LOW DO/ ORGANIC	CAUSE: AMMONIA	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS
001	PS		PS		T		M		M	T
006	PS		PS		T			M	M	
008	PS		PS		T			M	M	
010	PS		PS		T			M	M	
011	PS		PS		T			M	M	
214	NT	FS	FS	FS						
514	NT	FS	NS	NS					M	
019	NS		PS		T		M		M	T
020										
022	NS		NS		T				M	T
028	NS	FS	NS						M	T

SEGMENT	CAUSE: TSS	CAUSE: TURBID	CAUSE: CONDUCT	CAUSE: SILTATION	CAUSE: THERMAL MODIF	CAUSE: FLOW ALTER	CAUSE: HABITAT ALTER	SOURCE: POINT DISCHARGE	SOURCE: AGR NPS INDICAT	SOURCE: HYDROMOD	SOURCE: OTHER	SOURCE: UNKNOWN
001	T		M						M			
006	T		M						M			M
008	T		M						M			M
010	T		M						M			M
011	T		M						M			M
214												
514			M					M				
019			M						M		M	
020												
022	T		M								M	M
028	T		M						H		M	

----- HUC=07020005 MAJOR WATERSHED=Chippewa River -----

SEGMENT	RIVER REACH NAME	DESCRIPTION				MILES	OVERALL USE		AQUATIC LIFE USE			
001	Chippewa River	Minnesota R. to Dry Weather Ck				11.2	NS0.5 NA10.7		NS0.5 NA10.7			
SEGMENT	RECREATION /SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: LOW DO/ ORGANIC	CAUSE: AMMONIA	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS		
001	PS0.5 NA10.7				T	*			M	T		
SEGMENT	CAUSE: TSS	CAUSE: TURBID	CAUSE: CONDUCT	CAUSE: SILTATION	CAUSE: THERMAL MODIF	CAUSE: FLOW ALTER	CAUSE: HABITAT ALTER	SOURCE: POINT DISCHARGE	SOURCE: AGR NPS INDICAT	SOURCE: HYDROMOD	SOURCE: OTHER	SOURCE: UNKNOWN
001	T		M					M	M			

----- HUC=07020006 MAJOR WATERSHED=Redwood River -----

SEGMENT	RIVER REACH NAME	DESCRIPTION	MILES	OVERALL USE	AQUATIC LIFE USE
001	Redwood River	mouth to Ramsey Ck	4.0	NS	ST
103	Redwood River	Ramsey to dam	1.0	ST	ST
203	Redwood River	dam to Clear Ck, exclude lake	15.0	ST	ST
004	Redwood River	Clear Ck to Three Mile Ck	28.5	NS10.0 FS18.5	NS10.0 FS18.5
005	Three Mile Ck	Redwood to source	33.0	NS10.0 ST23.0	NS10.0 ST23.0
106	Redwood River	Three Mile to 2A	27.5	NS10.0 FS17.5	NS10.0 FS17.5
206	Redwood River	Camden State Park 2A	7.0	FS	FS
306	Redwood River	Camden to Coon Ck	3.0	FS	FS
007	Coon Ck	Coon Creek	22.5	FS3.0 NA19.5	FS3.0 NA19.0
009	Redwood River	Coon to source	37.0	NS5.0 FS16.0 NA16.0	NS5.0 FS16.0 NA16.0
010	Clear Ck	Clear Ck	14.9	ST	ST

SEGMENT	RECREATION /SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: LOW DO/ ORGANIC	CAUSE: AMMONIA	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS
001	NS		NS		T				M	T
103			NS		T					T
203			NS							T
004										
005			NS						M	T
106	NS10.0 PS17.5		NS		M(6)	*				T
206										
306										
007										
009										
010			NS							T

SEGMENT	CAUSE: TSS	CAUSE: TURBID	CAUSE: CONDUCT	CAUSE: SILTATION	CAUSE: THERMAL MODIF	CAUSE: FLOW ALTER	CAUSE: HABITAT ALTER	SOURCE: POINT DISCHARGE	SOURCE: AGR NPS INDICAT	SOURCE: HYDROMOD	SOURCE: OTHER	SOURCE: UNKNOWN
001	T		M									M
103	T		M									
203	T								M			
004				M			M		H			
005	T		M	M					M		M	
106	T		M	M(4)				M	M(4)		M	
206												
306												
007												
009				M			M		M			
010			M				T				M	

----- HUC=07020007 MAJOR WATERSHED=Minnesota River (Mankato) -----

SEGMENT	RIVER REACH NAME	DESCRIPTION	MILES	OVERALL USE	AQUATIC LIFE USE
001	Minnesota River	1.2m d/s of Cherry Ck to Cherry	1.2	NS	ST
002	Minnesota River	Cherry Ck to Shahaska Ck	5.7	NS	ST
003	Minnesota River	Shahaska Ck to Blue Earth R	14.9	NS	ST
004	Minnesota River	Blue Earth R to Minneopa Ck	2.8	NS	ST
005	Minnesota River	Minneopa Ck to Swan Lake outlet	8.1	NS	ST
008	Minnesota River	Swan Lake outlet to Morgan Ck	9.1	NS	ST
009	Minnesota River	Morgan Ck to Little Cottonwood R	0.4	NS	ST
010	Minnesota River	Little Cottonwood to Cottonwood R	5.2	NS	ST
011	Minnesota River	Cottonwood R to Eight Mile Ck	15.7	PS	ST
013	Minnesota River	Eight Mile Ck to Little Rock Cr	1.5	PS	ST
015	Minnesota River	Little Rock Ck to Spring Ck	5.4	PS	ST
016	Minnesota River	Spring Ck to Fort Ridgley Ck	4.8	PS	ST
018	Minnesota River	Fort Ridgley Ck to Wabasha Ck	10.1	PS	ST
019	Minnesota River	Wabasha Ck to Birch Coulee Ck (BCC)	5.9	PS	ST
021	Minnesota River	BCC to .6m d/s of Beaver Ck	5.1	PS	ST

SEGMENT	RECREATION /SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: LOW DO/ ORGANIC	CAUSE: AMMONIA	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS
001	NS		FS		T				H	T
002	NS		FS		T				H	T
003	NS		FS		T				H	T
004	NS		NS		T				M	T
005	NS		NS		T				M	T
008	NS		NS		T				M	T
009	NS		NS		T				M	T
010	NS		NS		T				M	T
011	PS		PS		T		M		M	T
013	PS		PS		T		M		M	T
015	PS		PS		T		M		M	T
016	PS		PS		T		M		M	T
018	PS		PS		T		M		M	T
019	PS		PS		T		M		M	T
021	PS		PS		T		M		M	T

SEGMENT	CAUSE: TSS	CAUSE: TURBID	CAUSE: CONDUCT	CAUSE: SILTATION	CAUSE: THERMAL MODIF	CAUSE: FLOW ALTER	CAUSE: HABITAT ALTER	SOURCE: POINT DISCHARGE	SOURCE: AGR NPS INDICAT	SOURCE: HYDROMOD	SOURCE: OTHER	SOURCE: UNKNOWN
001	T								H			
002	T								H			
003	T								H			
004	T		M						M		M	
005	T		M						M		M	
008	T		M						M		M	
009	T		M						M		M	
010	T		M						M		M	
011	T		M						M			
013	T		M						M			
015	T		M						M			
016	T		M						M			
018	T		M						M			
019	T		M						M			
021	T		M						M			

----- HUC=07020008 MAJOR WATERSHED=Cottonwood River -----

SEGMENT	RIVER REACH NAME	DESCRIPTION			MILES	OVERALL USE		AQUATIC LIFE USE				
001	Cottonwood River	Minnesota R. to unnamed stream			19.9	NS		ST				
SEGMENT	RECREATION /SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: LOW DO/ ORGANIC	CAUSE: AMMONIA	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS		
001	NS		NS		T				M	T		
SEGMENT	CAUSE: TSS	CAUSE: TURBID	CAUSE: CONDUCT	CAUSE: SILTATION	CAUSE: THERMAL MODIF	CAUSE: FLOW ALTER	CAUSE: HABITAT ALTER	SOURCE: POINT DISCHARGE	SOURCE: AGR NPS INDICAT	SOURCE: HYDROMOD	SOURCE: OTHER	SOURCE: UNKNOWN
001	T		M						M		M	

----- HUC=07020009 MAJOR WATERSHED=Blue Earth River -----

SEGMENT	RIVER REACH NAME		DESCRIPTION				MILES	OVERALL USE		AQUATIC LIFE USE			
001	Blue Earth		mouth to LeSueur				3.4	NS		ST			
102	Blue Earth		LeSueur R. to Rapidan dam				7.6	FS		FS			
202	Blue Earth		Rapidan to Watonwan				5.0	FS2.0 NA3.0		FS2.0 NA3.0			
003	Blue Earth		Watonwan to Elm				59.0	ST		ST			
015	Blue Earth		South to EF Blue Earth				10.0	NS		NS			
SEGMENT	RECREATION /SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: LOW DO/ ORGANIC	CAUSE: AMMONIA	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS			
001	NS		FS		T				H	T			
102													
202													
003										T			
015													
SEGMENT	CAUSE: TSS	CAUSE: TURBID	CAUSE: CONDUCT	CAUSE: SILTATION	CAUSE: THERMAL MODIF	CAUSE: FLOW ALTER	CAUSE: HABITAT ALTER	SOURCE: POINT DISCHARGE	SOURCE: AGR NPS INDICAT	SOURCE: HYDROMOD	SOURCE: OTHER	SOURCE: UNKNOWN	
001	T								T			H	
102													
202													
003	T								T				
015				M		M							
SEGMENT NUMBER	RIVER REACH NAME		REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG		
004	ELM CR		30.4	NS	ST	NS	FS	FS					
405	CEDAR RUN CREEK		15.3	NS	NS	NS	FS	NS		X	X		
010	CENTER CR		19.4	NS	ST	NS		FS					
019	BLUE EARTH R		4.2	NS	ST	NS		FS					
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
004			X	X	X	X	X					NPS	
405			X	X	X			X				NPS	
010			X	X	X	X			MUN			NPS	
019			X	X		X						NPS	

----- HUC=07030001 MAJOR WATERSHED=St. Croix River (Upper) -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
002	ST CROIX R	4.2	FS	FS	FS	FS	FS			
003	ST CROIX R	2.4	FS	FS	FS	FS	FS			
004	ST CROIX R	4.7	FS	FS	FS	FS	FS			
012	ST CROIX R	3.2	FS	FS	FS	FS	FS			
013	ST CROIX R	7.2	ST	ST	FS	FS	FS			
014	ST CROIX R	2.7	FS	FS	FS	FS	FS			
020	ST CROIX R	5.8	FS	FS	FS	FS	FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
002													
003													
004													
012													
013				X		X							
014													
020													

----- HUC=07030003 MAJOR WATERSHED=Kettle River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	KETTLE R	15.0	PS	ST	PS	FS	FS			
021	GRINDSTONE R	5.8	NS	PS	NS		FS		X	

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001			X	X	X	X						NPS	
021			X						MUN			NPS	

----- HUC=07030004 MAJOR WATERSHED=Snake River (St. Croix River) -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	SNAKE R	16.5	ST	ST	FS		FS			
016	GROUNDHOUSE R	19.8	NS	ST	NS	FS	FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001				X	X								
016			X	X		X						NPS	

HUC=07030005 MAJOR WATERSHED=St. Croix River (Lower)

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	ST CROIX R	6.6	FS	FS	FS		FS			
003	ST CROIX R	12.1	ST	ST	FS		FS			
007	ST CROIX R	13.5	ST	ST	FS		FS			
034	SUNRISE R, N BR	19.4	NS	ST	NS		FS			
035	SUNRISE R	26.5	-	-	-	-	-	-	X	

[illegible]

HUC=07040001 MAJOR WATERSHED=Mississippi River (Red Wing)

SEGMENT NUMBER	RIVER	REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
108	MISSISSIPPI R	BLW LOCK/DAM #3	2.5	ST	ST		FS	FS			
112	VERMILLION R		33.7	NS	ST	NS	FS	FS			
112	VERMILLION R		33.7	NS	ST	NS	FS	FS			
312	VERMILLION R		23.9	NS	ST	NS	FS	FS			

[illegible]

----- HUC=07040002 MAJOR WATERSHED=Cannon River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	CANNON R	9.4	PS	ST	PS	FS	FS			
002	CANNON R	11.0	PS	ST	PS		FS			
021	STRAIGHT R	4.7	NS	ST	NS		FS			
033	PRAIRIE CR	22.8	NS	ST	NS	FS	FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001			X	X		X	X					NPS	
002			X	X		X						NPS	
021			X	X								NPS	
033			X	X		X						NPS	

-----HUC=07040003 MAJOR WATERSHED=Mississippi River (Winona)-----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	MISSISSIPPI R	4.2	PS	FS	PS		PS			
006	MISSISSIPPI R	1.9	PS	FS	PS		PS			
207	MISSISSIPPI R ABV LOCK/DAM #5A	5.8	PS	ST	PS		PS			
120	N FK WHITEWATER R	13.2	NS	NS	NS	FS	FS			X
122	S FK WHITEWATER R		T	T						
222	S FK WHITEWATER R	20.3	NS	FS	NS		PS			
023	*A	17.1	NS	ST	NS	FS	FS			
024	MISSISSIPPI R	0.9	PS	FS	PS		PS			

[illegible]

----- HUC=07040004 MAJOR WATERSHED=Zumbro River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
108	ZUMBRO RIVER	4.0	-	-	-	-	-	-		
009	ZUMBRO R, M FK	5.2	-	-	-	FS	NS	-		
016	ZUMBRO R, S FK	11.7	NS	ST	NS	NS	FS			
120	SALEM CREEK	15.0	NS	ST	NS	FS	FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
108							X						
009	H					X	X		MUN			NPS	
016			X	X								NPS	
120			X	X								NPS	

----- HUC=07040006 MAJOR WATERSHED=Mississippi River (La Crosse) -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	MISSISSIPPI R	4.3	NS	NS	PS		PS			X
002	MISSISSIPPI R	0.8	NS	NS	PS		PS			X
009	MISSISSIPPI R	8.2	PS	ST	PS		PS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001	H		X	X	X	X						NPS	
002	H		X									NPS	
009	H		X	X	X	X						NPS	

----- HUC=07040008 MAJOR WATERSHED=Root River -----

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001			X	X	X	X			MUN			NPS	
002			X						MUN			NPS	
118				X		X							
318				X		X							
418			X	X								NPS	
121			X	X		X							
221													
244													
046				X		X							

-----HUC=07060001 MAJOR WATERSHED=Mississippi River (MN-WI-TA)-----

[illegible]

----- HUC=07080201 MAJOR WATERSHED=Cedar River (Headwaters) -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
016	CEDAR R	8.4	NS	NS	NS		FS			X
321	CEDAR R ABV UPPER AUSTIN DAM	4.9	NS	ST	NS		FS			
122	ROBERTS CREEK	5.3	PS	PS	NS	-	-	-	X	X
222	TRIB TO ROBERTS CREEK	9.2	FS	FS	FS		FS			
322	ROBERTS CREEK	7.1	PS	PS	NS	-	-	-	X	
422	TRIB TO ROBERTS CREEK	0.6	FS	FS			FS			
622	TRIB TO ROBERTS CREEK	0.6	FS	FS	FS		FS			
023	CEDAR R	21.6	FS	FS		FS	FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
016			X	X		X			MUN			NPS	
321			X	X								NPS	
122			X									NPS	
222													
322			X									NPS	
422													
622													
023													

----- HUC=07080202 MAJOR WATERSHED=Shell Rock River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
009	SHELL ROCK R	9.8	NS	NS	NS	FS	NS			X

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
009	H		X	X	X	X	X					NPS	

----- HUC=07100001 MAJOR WATERSHED=Des Moines River (Headwaters) -----

SEGMENT NUMBER	RIVER REACH NAME		REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG		
101	DES MOINES R BLW	WINDOM DAM	24.6	NS	NS	NS	NS	FS		X	X		
131	OKABENA CREEK		11.0	NT	NT	NT		NS	NS				
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
101	H		X	X	X	X	X		MUN			NPS	A
131			X	X	X	X		X					

----- HUC=07100002 MAJOR WATERSHED=Des Moines River (Estherville) -----

SEGMENT NUMBER	RIVER REACH NAME			REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG	
013	DES MOINES R			26.8	NS	ST	NS		PS				
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
013	H		X	X	X	X		X				NPS	

----- HUC=07100003 MAJOR WATERSHED=East Fork Des Moines River -----

SEGMENT NUMBER	RIVER REACH NAME			REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG	
021	DES MOINES R, E BR			28.5	NS	NS	NS	FS	PS		X	X	
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
021			X	X	X	X	X	X				NPS	

----- HUC=09020101 MAJOR WATERSHED=Bois de Sioux River -----

SEGMENT NUMBER	RIVER REACH NAME			REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG	
114	RABBIT R			22.3	NS	NS	PS	FS	NS		X	X	
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
114	H		X	X	X	X	X	X				NPS	

----- HUC=09020103 MAJOR WATERSHED=Otter Tail River -----

SEGMENT NUMBER	RIVER REACH NAME				REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
101	OTTERTAIL R	BLW	BRECKENRDG	DAM	4.0	NS	ST	NS	FS	PS			
301	OTTERTAIL R	BLW	ORWEL Dam, AbvB		21.1	ST	ST			FS			
701	OTTERTAIL R	ABV	DAYTON HOL	RES	2.0	FS	FS	FS	FS	FS			
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
101	H		X	X		X						NPS	
301				X									
701													

----- HUC=09020104 MAJOR WATERSHED=Red River of the North (Upper) -----

SEGMENT NUMBER	RIVER REACH NAME				REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
202	RED R ABV FARGO MOORHEAD DAM				18.4	PS	ST	PS	FS	PS			
105	RED R BLW BRECKENRIDGE DAM				24.6	PS	ST	PS	FS	PS			
006	WHISKEY CR				14.3	NS	ST	NS	FS	NS			
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
202	H		X	X		X						NPS	
105	H		X	X	X	X						NPS	
006			X	X			X	X				NPS	

----- HUC=09020107 MAJOR WATERSHED=Red River of the North (Hillsboro) -----

SEGMENT NUMBER	RIVER REACH NAME			REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG	
009	RED R			18.0	NS	ST	NS	FS	FS				
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
009			X	X	X	X						NPS	

----- HUC=09020108 MAJOR WATERSHED=Wild Rice River (MN) -----

SEGMENT NUMBER	RIVER REACH NAME			REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG	
003	WILD RICE R			30.1	NS	NS	PS		PS			X	
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
003	H		X	X		X						NPS	

-----HUC=09020301 MAJOR WATERSHED=Red River of the North - Sandhill River-----

----- HUC=09020302 MAJOR WATERSHED=Upper and Lower Red Lakes -----

-----HUC=09020303 MAJOR WATERSHED=Red Lake River-----

[illegible]

----- HUC=09020305 MAJOR WATERSHED=Clearwater River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
112	LOST RIVER	46.2	FS	FS	FS	FS	FS	-		
212	LOST RIVER	9.1	FS	FS	NS	FS	FS	-		
612	SILVER CREEK	19.3	FS	FS			FS			
812	UNNAMED CK TO LOST R	4.4	FS	FS			FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
112	H												
212			X										
612													
812													

----- HUC=09020309 MAJOR WATERSHED=Snake River (Red River of the North) -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	SNAKE R	5.4	PS	PS	FS	FS	PS		X	

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001				X		X		X				NPS	

----- HUC=09020311 MAJOR WATERSHED=Red River of the North - Tamarack River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
002	RED R	2.7	NS	ST	FS	NS	PS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
002	H			X			X					NPS	

-----HUC=09020312 MAJOR WATERSHED=Two Rivers-----

-----HUC=09020314 MAJOR WATERSHED=Roseau River---------- HUC=09030001 MAJOR WATERSHED=Rainy River (Headwaters) -----[illegible]

----- HUC=09030004 MAJOR WATERSHED=Rainy River (Manitou) -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	RAINY R	47.7	NS	ST	NS	FS	FS			
213	RAINY R ABV INTERNAT FALLS DAM	2.9	NS	NS	FS	FS	FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001			X	X								NPS	
213		X		X								NPS	

----- HUC=09030005 MAJOR WATERSHED=Little Fork River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	LITTLE FORK R	15.3	ST	ST	FS		FS			
002	LITTLE FORK R	12.6	FS	FS	FS	FS	FS			
003	CROSS R	12.3	FS	FS	FS	FS	FS			
011	BEARSKIN R	24.7	ST	ST	FS		FS			
025	BEAVER BK	27.4	FS	FS	FS		FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001				X		X							
002													
003													
011				X	X	X							
025													

----- HUC=09030006 MAJOR WATERSHED=Big Fork River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG
001	BIG FORK R	7.0	ST	ST	FS		FS			
002	BIG FORK R	32.5	FS	FS	FS		FS			
021	BEAR CR	20.0	ST	ST	FS		FS			

SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001				X		X							
002													
021				X	X	X							

----- HUC=09030007 MAJOR WATERSHED=Rapid River -----

SEGMENT NUMBER	RIVER REACH NAME	REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG			
001	RAPID R	7.2	ST	ST	FS		FS						
002	RAPID R	21.1	FS	FS	FS		FS						
009	RAPID R, E FK	10.8	FS	FS	FS		FS						
010	BARTONS BK	13.4	FS	FS	FS		FS						
011	RAPID R, E FK	10.8	FS	FS	FS		FS						
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
001				X									
002													
009													
010													
011													

----- HUC=09030008 MAJOR WATERSHED=Rainy River (Baudette) -----

SEGMENT NUMBER	RIVER REACH NAME		REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG		
002	WINTER ROAD R		5.3	PS	ST	PS		FS					
003	WINTER ROAD R		11.6	PS	FS	PS		FS					
004	PEPPERMINT CR		4.2	PS	FS	PS		FS					
005	RAINY R		4.7	NS	NS	PS		FS					
006	BAUDETTE R		3.1	PS	PS	FS		FS		X			
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
002			X	X	X							NPS	
003			X									NPS	
004			X									NPS	
005		X	X	X		X						NPS	
006			X	X	X							NPS	

----- HUC=09030009 MAJOR WATERSHED=Lake of the Woods -----

SEGMENT NUMBER	RIVER REACH NAME			REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG	
116	WILLIAMS CK (CD-1)			12.7	PS	PS	PS	FS	FS	-	X		
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
116			X						MUN			NPS	

----- HUC=10170203 MAJOR WATERSHED=Big Sioux River (Lower) -----

SEGMENT NUMBER	RIVER REACH NAME		REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG		
132	SPLIT ROCK CK		12.6	PS	PS	PS	FS	FS	-	X			
432	UNNAMED CK TO SPLIT ROCK CK		2.7	FS	FS			FS					
532	UNNAMED CK TO SPLIT ROCK CK		0.8	FS	FS	FS		FS					
033	PIPESTONE CR		22.0	NS	NS	NS		NS			X		
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
132			X									NPS	
432													
532													
033	H		X	X	X	X		X				NPS	

----- HUC=10170204 MAJOR WATERSHED=Rock River -----

SEGMENT NUMBER	RIVER REACH NAME			REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG	
021	*D			9.2	PS	FS	NS	FS	FS	-			
025	ROCK R			12.9	NS	NS	NS		PS			X	
027	ROCK R			9.3	FS	FS			FS				
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
021			X				X					NPS	
025	H		X	X	X	X			MUN			NPS	
027													

----- HUC=10230003 MAJOR WATERSHED=Little Sioux River -----

SEGMENT NUMBER	RIVER REACH NAME		REACH LENGTH (MILES)	OVERALL USE	AQUATIC LIFE USE	SWIMMING USE	INDUSTRIAL USE	AGRICULT /WILDLIFE USE	LIMITED RESOURCE USE	CAUSE: DISSOL OXYGEN	CAUSE: AMMON/ NITROG		
079	OCHEYEDAN R		17.8	PS	ST			PS					
083	*Q		2.1	PS	PS			PS		X			
SEGMENT NUMBER	CAUSE: HIGH/LOW PH	CAUSE: METALS	CAUSE: FECAL COLIF	CAUSE: NUTRIENTS	CAUSE: BIOCHEM OXY/DEM	CAUSE: SUSPEN SOLIDS	CAUSE: TURBID	CAUSE: CONDUCT	SOURCE: MUNICIP FACILITY	SOURCE: INDUSTR FACILITY	COMBINED SEWER OVERFLOW	SOURCE: NONPOINT INDICAT	ACTION
079	H			X		X						NPS	
083				X		X		X				NPS	

APPENDIX FIVE - PARAMETER LIST
Routine Water Quality Monitoring Program
Fiscal Year 1994

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. 00929	Total Sodium - GB-4.5
4. 00945	Total Sulfate - at BV-4, SLB-1, GB-4.5
5. 00958	Reactive Silicate (Silica) - BV-4, SLB-1
6. 00076	Turbidity - at GB-4.5
7. 00335	COD - at GB-4.5
8. 70507	Ortho Phosphorus - at GB-4.5
9. 00500	Total Solids - at GB-4.5
10. 00505	Total Vol. Solids - at GB-4.5
11. 00065	Water Level Gage Reading - WA-6, SAL-7.2, PRA-0.5
12. 00410	Total Alkalinity - at SAL-7.2, PRA-0.5, ROB-0.03, GB-4.5
13. 80089	CBOD40 - at SAL 7.2, PRA-0.5, ROB-0.03
14. 31633	E-coli-at UM-930, UM-895, RA-12, RA-83, UM-859
15. ---	Asbestos fiber (water samples archived) at BV-4 (106, 107, 102)

C. Additional Analysis 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
----------	--

STATION LIST

Routine Water Quality Monitoring Program

Fiscal Year 1994

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 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
6. Baptism River	BP-0.1	Bridge on USH-61, ½ mile south of Illgen City
7. Pigeon River	PIG-3.5	Above Middle Falls on Hwy 593, 2.5 miles W of USH-61 bridge on Canadian side.

MINNESOTA RIVER BASIN

<u>River</u>	<u>Station</u>	<u>Location</u>
8. Minnesota River	MI-3.5	Fort Snelling State Park below airport landing lights
9. Minnesota River	MI-25	Bridge on USH-169 at Shakopee
10. Minnesota River*	MI-64	Bridge on SH-19 at Henderson
11. Minnesota River	MI-88	Bridge on SH-22 at St. Peter
12. Minnesota River	MI-133	Bridge on CSAH-24 at Courtland
13. Minnesota River*	MI-196	Bridge on SH-19 and USH-71 at Morton
14. Minnesota River	MI-212	SE from junction of CSAH-21 and 17 to first road to the south crossing Minnesota River
15. Minnesota River	MI-288	Bridge on SH-40, 3 miles W of Milan
16. Blue Earth River*	BE-0	At confluence with Minnesota River in Sibley Park above dam, Mankato

<u>River</u>	<u>Station</u>	<u>Location</u>
17. Blue Earth River	BE-100	Bridge on CSAH-4, 4 miles south of Blue Earth
18. Pomme de Terre River	PT-10	Bridge on SH-7 at Appleton
19 Redwood River	RWR-1	Bridge on CSAH-101 at North Redwood
20. Cottonwood River	CO-0.5	Bridge E of SH-15 bridge at New Ulm
21. Watonwan River	WA-6	Bridge on CSAH-13, 1 mi W of Garden City
22. Center Creek	CEC-23.2	Bridge on section road between Section 34 and 35, T 103 N, R 30 W, 1 mile NE of Fairmont
23. Chippewa River	CH-0.5	Bridge on SH-7 at Montevideo
24. Yellow Medicine River	YM-0.5	Bridge on MN-67, 7 miles SE of Granite Falls
25. Yellow Medicine River (South Branch)	YMS-10.1	Bridge on CSAH-10, Section 35, T 113 N, R 43 W, at Minneota

MISSISSIPPI RIVER BASIN

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

<u>River</u>	<u>Station</u>	<u>Location</u>
37. Mississippi River	UM-1186	Bridge on MN-6, 6 miles SW of Cohasset
38. Mississippi River	UM-1292	Bridge on CSAH-8, E of Bemidji
39. Mississippi River*	UM-1365	Bridge on USH-200, ½ mile W of Lake Itasca (town)
40. Sauk River*	SA-0	Bridge on CSAH-1, N of St. Cloud
41. Rum River	RUM-34	Bridge on CSAH-5 at Isanti
42. Rum River	RUM-0.6	Bridge on Pleasant Avenue above dam, at Anoka
43. Prairie Creek	PRA-0.5	Culverts on 310th St., 4 mi W of Cannon Falls
44. Cannon River	CA-13	Bridge on CSAH-7 at Welch
45. Straight River	ST-18	Bridge on CR-1, 1 mi SE of Clinton Falls
46. Long Prairie River	LPR-3	Bridge on USH-10, S of Motley
47. Salem Creek	SAL-7.2	Bridge on county road in Section 19, T 106, R 15, SW of Salem Corners
48. Zumbro River (S Fork)	ZSF-5.7	Bridge on CSAH 14, 3 mi. N of Rochester
49. Whitewater River	WWR-26	Bridge on county road, E½ of Section 2, T 106, R 10, NW of Utica
50. Root River	RT-3	Bridge on SH-26, 3 miles E of Hokah
51. Vermillion River	VR-32.5	Bridge on Blain Avenue, Farmington
52. Garvin Brook	GB-4.5	Bridge on CSAH-23, 1.5 mi SW of MN City
53. Robinson Creek	ROB-0.03	Bridge on dead end county road at Hight Forest, between Sec. 6 and Sec. 31
54. Crow River	CR-0.2	Bridge on CSAH-36 at Dayton

ST. CROIX RIVER BASIN

<u>River</u>	<u>Station</u>	<u>Location</u>
55. St. Croix River*	SC-17	C & NW Railway bridge at Hudson, WI
56. St. Croix River	SC-23	Bridge on MN-212 at Stillwater
57. St. Croix River	SC-111	Bridge on SH-48, 2 mi. W of Danbury, WI

<u>River</u>	<u>Station</u>	<u>Location</u>
58. Kettle River	KE-11	Bridge on SH-48, 4½ mi E of Hinckley
59. Snake River	SN-10	Bridge below outlet of Cross Lake, NE of Pine City
60. Sunrise River	SUN-5	Bridge on MN-95, 4 mi E of North Branch
61. Grindstone River	GRI-2.7	Bridge at State Hwy 48, 3 mi E of Hinckley

CEDAR RIVER BASIN

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

RED RIVER BASIN

65. Red River*	RE-300	At Grand Forks waterworks intake, Alemont Ave. S., Grand Forks, ND
66. Red River	RE-403	Bridge on CSAH-39, W of Perley
67. Red River*	RE-452	Main and First Avenue Bridge, Moorhead
68. Red River	RE-536	Bridge on CSAH-18 at Brushvale
69. Otter Tail River	OT-1	Bridge on 4th St. N in Breckenridge
70. Red Lake River*	RL-0.2	Bridge on SH-220 at E Grand Forks

RAINY RIVER BASIN

71. Rainy River*	RA-12	International bridge at Baudette
72. Rainy River*	RA-83	International toll bridge at International Falls
73. Kawishiwi River	KA-10	Bridge on SH-1 at Birch Lake (dam)

DES MOINES RIVER BASIN

74. Des Moines River, East Fork	EDM-6	Bridge on MN-263, 2 miles NE of Ceylon
75. Des Moines River, West Fork	WDM-3	Bridge on CSAH-23, south of Petersburg

<u>River</u>	<u>Station</u>	<u>Location</u>
76. Okabena Creek	OK-25.6	Bridge on CSAH-14, 14 miles West of Lakefield

MISSOURI RIVER BASIN

77. Pipestone Creek	PC-1.5	Bridge on CR-55, SW of Pipestone
78. Rock River	RO-0	Bridge on state line road 1 mile east of Luverne

*National fixed station network

APPENDIX SIX: PARAMETERS IN GROUND WATER

The following parameters are analyzed from samples collected by the Ground Water Monitoring and Assessment Program (GWMAP).

GENERAL CHEMISTRY AND METALS:

Aluminum*	Molybdenum
Antimony*	Nickel
Arsenic*	Nitrate
Barium	Nitrite
Beryllium*	Phenol
Boron	Phosphorus
Bromide	Potassium
Cadmium*	Rubidium
Calcium	Selenium*
Chloride	Silica
Chromium*	Silver*
Cobalt*	Sodium
Copper	Specific Conductance, Total Sulfate
Dissolved Solids, Total	Strontium
Fluoride	Sulfur
Iron	Suspended Solids
Lead*	Thallium*
Lithium	Titanium
Magnesium	Vanadium
Manganese	Zinc
Mercury	

The parameters above are analyzed by the University of Minnesota Research Analytical Laboratory unless otherwise indicated.

* These eleven parameters are also analyzed by the University of Wisconsin with a mass spectrometer to achieve the lowest possible detection limits available.

VOLATILE ORGANIC COMPOUNDS:

Dichlorodifluoromethane
Chloromethane
Vinyl Chloride
Bromomethane
Chloroethane
Dichlorofluoromethane
Trichlorofluoromethane
Trichlorotrifluoroethane
1,1-dichloroethene
Allyl Chloride
Methylene Chloride
T-1,2-dichloroethene
1,1-dichloroethane
2,2-dichloropropane
C-1,2 dichloroethene
Chloroform
Bromochloromethane
1,1,1-trichloroethane
1,1-dichloropropene
Carbon Tetrachloride
1,2-dichloroethane
Trichloroethene
1,2-dichloropropane

Bromodichloromethane
Dibromomethane
C-1,3-dichloropropene
T-1,2-dichloropropene
1,1,2-trichloroethane
1,3-dichloropropane
Tetrachloroethene
Chlorodibromomethane
1,2-dibromoethane
Chlorobenzene
1,1,1,2-tetrachloroethane Bromoform
1,1,2,2-tetrachloroethane
1,2,3-trichloropropane
Bromobenzene
2-chlorotoluene
4-chlorotoluene
1,3-dichlorobenzene
1,4-dichlorobenzene
1,2-dichlorobenzene
1,2-dibromo-3-chloropropane
1,2,4-trichlorobenzene
Hexachlorobutadiene
1,2,3-trichlorobenzene

Ethyl Ether
Acetone
Methyl tertiary-butyl ether
Methyl ethyl ketone
Tetrahydrofuran
Benzene
Methyl isobutyl ketone
Toluene
Ethyl Benzene
M+P-xylene
O-xylene
Styrene
Isopropyl Benzene
N-propyl Benzene
1,3,5-trimethylbenzene
Tert-butyl Benzene
1,2,4-trimethylbenzene
Sec-butylbenzene
P-isopropyltoluene
N-butylbenzene
Naphthalene

Volatile Organic Compounds are analyzed by the Minnesota Department of Health Laboratory.

OTHER PARAMETERS:

Pesticides

Tritium

These two parameters are collected only at specific sites based on geology and/or funding availability. Pesticides are sampled in conjunction with the MDA Monitoring and Survey Program. The MDA laboratory performs the analysis of all pesticide samples. Tritium is analyzed by the University of Waterloo, Canada.

APPENDIX SEVEN: RED RIVER VALLEY SAMPLING LOCATIONS

Joe River at CSAH 16, 4 mi. ENE St. Vincent	T164N R50W S34	Kittson County, MN
South Branch Two Rivers at Albin bridge, 3 mi. SE Hallock	T161N R48W S32	Kittson County, MN
North Branch Two Rivers at CSAH 6 bridge in Lancaster	T162N R48W S13	Kittson County, MN
North Branch Two Rivers at TR bridge, 2 mi. NE Lancaster	T162N R47W S9	Kittson County, MN
Middle Branch Two Rivers at TR bridge, 4 mi. N Lake Bronson	T161N R47W S1	Kittson County, MN
South Branch Two Rivers at Hwy 59, Lake Bronson	T161N R46W S31	Kittson County, MN
South Branch Two Rivers at Hwy 11 bridge, 6 mi. NE Karlstad	T160N R44W S31	Roseau County, MN
Snake River 5th St. bridge in Warren	T155N R48W S36	Marshall County, MN
Snake River at Hwy 220, 1 1/2 mi S Alvarado	T154N R49W S8	Polk County, MN
Middle River at TR west of Old Mill State Park	T156N R46W S4	Marshall County, MN
Tamarac River 2 mi. south CSAH 6	T157N R47W S14	Marshall County, MN
Middle River at park south CSAH 4 in Argyle	T156N R48W S15	Marshall County, MN
Snake River at CSAH 36, 7 mi. E Warren	T155N R46W S29	Marshall County, MN
Black River at CR 55 bridge, 10 mi. W St. Hilaire	T152N R45W S4	Pennington County, MN
Lost River at CSAH 130, 2 mi. NE Brooks	T151N R42W S36	Red Lake County, MN
Hill River just S of CR 92, 2 1/2 mi. E Brooks	T150N R41W S17	Red Lake County, MN
Poplar River at TR bridge, 3 mi. SW Brooks	T150N R42W S34	Red Lake County, MN
L. Badger Creek at CR 117 bridge, 3 mi. SW Terrebonne	T150N R43W S18	Red Lake County, MN
Sand Hill River at CSAH 1, 1/2 mi. E Fertile	T147N R44W S21	Polk County, MN
Wild Rice River at CSAH 29, just NW Twin Valley	T144N R44W S27	Norman County, MN
Tongue River at Icelandic State Park, 6 mi. W Cavalier	T161N R55W S10	Pembina County, ND
Tongue River at SR 18 bridge, 3 mi. SW Bathgate	T162N R54W S13	Pembina County, ND
Pembina River at CR 12, 1/2 mi. N LeRoy	T163W R55W S22	Pembina County, ND
Pembina River at SR 32, 3/4 S Walhalla	T163N R56W S29	Pembina County, ND
North Branch Park River at CR 32, just north of Gadar	T159N R56W S16	Pembina County, ND
South Branch Park River at SR 32 bridge, 5 1/2 W Park River	T157N R56W S16	Walsh County, ND
Middle Branch Forest River at SR 32 bridge, 3 mi. W Fordville	T155N R56W S29	Walsh County, ND
Forest River at N. Inkster Rd., 1 1/2 mi. N Inkster	T154N R55W S12	Grand Forks County, ND
Turtle River just off SR 18, 3 mi. N US Hwy 2	T152N R55W S12	Grand Forks County, ND
Turtle River at Turtle River State Park	T152N R53W S36	Grand Forks County, ND
Little Goose River at TR, 3 mi. W Kempton	T150N R55W S7	Grand Forks, ND
Sheyenne River at SR 32, at Lisbon	T135N R56W S33	Ransom County, ND

APPENDIX EIGHT: TABLE OF ASSESSED WATERBODIES, 1992 RESULTS OF NONPOINT SOURCE SURVEY

This table lists waterbodies identified by local resource managers as impaired or threatened by nonpoint source pollution.

Respondents to the survey 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 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 where available. Stream reach names are in lowercase letters when the complete HUC and SEG are not determinable.
CO	County codes.
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 the names supplied by those surveyed.
SIZE	The affected surface area or the stream length of the waterbody is estimated by the respondent. This data is in the units of 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, see page 2.
SOURCES	Respondents assessed nonpoint sources of pollution from a table of codes, see page 2.
USES, ACTUAL	Respondents evaluated waterbodies for actual uses with codes, see page 2.
USES, POTENTIAL	Respondents evaluated waterbodies for potential uses with codes from, see page 2.

APPENDIX EIGHT: TABLE OF ASSESSED WATERBODIES, 1992 RESULTS OF NONPOINT SOURCE SURVEY

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

APPENDIX EIGHT: TABLE OF ASSESSED WATERBODIES, 1992 RESULTS OF NONPOINT SOURCE SURVEY

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

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.

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 mgmt.....	21
Forest mgmt (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

					----- Number of RMO's Designating -----																													
					Pollution*----- Sources -----**----- Uses -----*																													
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O	B M N	E Y R	Y R	Kinds 'effects'11111112222333444555556666666777777789													Actual Potent- tial										
					ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																													
----- huc missing -----																																		
84	aqf-?	A	Buffalo Aquifer	all	40ac	6	4	1	91	91	3	4	1	5212236	1	2	1	5									4	4						
71	aqf-112brdo	A				1	1	0	8m	8m	1			1				1								1	1							
27	aqf-112brd0	A	Glacial Drift Aquifer			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			1	11							1	1								
27	aqf-1120tsh	A	Glacial Drift Aquifer			3	3	0	8m	8m	1	2	2		2	1		2121							2	1								
20	aqf-344cdvl	A	Cedar Valley Aquifer	SW		1	0	0	91	91	1		1	11			1								1	1								
55	aqf-364glen	A	Galena Aquifer			3	0	2	8m	91	2	3	12	3	1233	1	21	12	32						3	3								
55	aqf-364stpr	A	St Peter Aquifer			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								
55	aqf-371frnc	A	Franconia Aquifer			1	1	0	8m	8m	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-378pdci	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														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									
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										
02	02-0108w	W	Loch (Unnamed)		5.2ac	1	1	0	8m	8m			1			11							1	1										
02	02-0109w	W	Shack Eddy Lk		12ac	1	1	0	8m	8m			1			1							1	1										
02	02-0113w	W	Sunfish (Grass)		30ac	1	1	0	8m	8m			1	1		1							1	1										
						aaaaaaaaaaffffccuuueeeeddddddhhhhhhho?AAAAAAAPPPPPPP																												
						ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																												
02	02-0116w	W	Magnesium St. Pond		12ac	1	1	0	8m	8m			1			1								1	1									
02	02-0117w	W	Industry Ave. Pond		40ac	1	1	0	8m	8m			1			1							1	1										
02	02-0118w	W	Industry Ave. Pond		17ac	1	1	0	8m	8m			1			1							1	1										
02	02-0119w	W	Mineral Pond (Unna		12.1ac	1	1	0	8m	8m			1			11							1	1										
02	02-0629w	W	(Unnamed)		1.3ac	1	1	0	8m	8m			1			11							1	1										
02	02-0630w	W	(Unnamed)		53ac	1	1	0	8m	8m			1			11							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										
03	03-?	L	E LaBelle Lk			1	0	1	91	91	11	1	1		1								1	1										
03	03-0180w	W	North Twin Lk		146	1	1	0	91	91	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	1										
08	08-0060	L	Wood Lk			1	1	0	8m	8m			1	1					1	1														
10	10-0097w	W	Little Lk (Unnamed)		27ac	1	1	0	8m	8m	11	111		1		1							1	1										
10	10-0120w	W	Smith Lk		23ac	1	1	0	8m	8m	11	11		1		1							1	1										
11	11-?	L	Trillium Lk			1	1	0	91	91	11	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	11		1	1										
13	13-0142	L	Pokegama Lk		1621	1	1	0	91	91	11	1		1	1		11		1	1	11		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											
15	15-0041w	W	Unnamed		25ac	1	1	0	91	91	11	11		1	1	1							1											
15	15-0049w	W	Unnamed		40ac	1	1	0	91	91	1	1		1	1	1	11																	
15	15-0051w	W	Unnamed		30ac	1	1	0	91	91	1	11		1	1	1	1		1				1											

			Number of RMO's Designating Sources										Uses			
			Pollution*										Actual Potential			
			Kinds													
			'effects'1111111122223334445555666666777777789													
HUC	SEG CO	AUXID	W B T	RCHNAME	S I Z E	N R M N Y O T	B E Y R	ABCDEFGHI			I0123468901230120130126701234560123456700			STUVWXYZSTUVWXYZ		

	15	15-0053w	W	Unnamed	40ac	1 1 0 91 91	1 11	1	1	1	1			1		
	15	15-0080w	W	Moon Lk	100ac	1 0 1 91 91	111111	1		1	1			1 1		
	15	15-0088w	W	Unnamed	10ac	1 1 0 8m 8m	1 1	1		1				1		
	15	15-0089w	W	Steenerson Lk	5ac	1 1 0 91 91	1					1		1		
	15	15-0143w	W	Unnamed	20ac	1 1 0 8m 8m	1 1	1		1				1		
	15	15-0160w	W	Talge Lk	20ac	1 1 0 91 91	11111	1		1111				1		
	15	15-0161w	W	Larson Lk	10ac	1 1 0 8m 8m	1					1		1		
	15	15-0231	L	Al Johnson Pond	15ac	1 1 0 91 91	1 1					1		1		
	15	15-0232w	W	Unnamed	5ac	1 1 0 8m 8m	1 1	1		1	1			1		
	15	15-0233w	W	Unnamed	10ac	1 1 0 8m 8m	1 1	1		1	1			1		
	15	15-0234w	W	Unnamed	5ac	1 1 0 91 91	11 1	1		1111				1		
	15	15-0235w	W	Anderson Lk	5ac	1 1 0 8m 8m	1 1	1		1	1			1		
	15	15-0291w	W	Unnamed	80ac	1 1 0 91 91	11 1	1		1111				1		
	15	15-0292w	W	Unnamed See 23 T14	40ac	1 1 0 8m 8m	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		
	15	15-0298w	W	Unnamed See 20 T14	10ac	1 1 0 91 91	1 1	1		1		1		1		
	15	15-0300w	W	Unnamed	10ac	1 1 0 91 91	1 11	1		1	1			1		
	15	15-0301w	W	Unnamed	5ac	1 1 0 91 91	1 11	1		1	1			1		
	15	15-0347w	W	Unnamed	20	1 1 0 91 91	11			1			1	1		
	15	15-0353w	W	Little Carver Lk	5ac	1 1 0 91 91	11 1			1				1		
	15	15-0447w	W	Unnamed	40ac	1 1 0 91 91	11 1	1		1111				1		
	15	15-0450w	W	Unnamed	10ac	1 1 0 91 91	1 11	1		11 1		1		1		
	15	15-0452w	W	Unnamed See 7 T14	840ac	1 1 0 91 91	111111	1		1111				1		
	15	15-0454w	W	Unnamed See 19 T14	60ac	1 1 0 91 91	11 1	1		1				1		
aaaaaaaaaffffccuuueeeeddddddhhhhhho?AAAAAAPP PPPPP																
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		11			1	1		
	18	18-0085w	W	Mud Lk	5	1 0 1 91 91	1 1					1	1	1		
	19	19-0024w	W	Unnamed Wetland	19ac	1 1 0 8m 8m	1			1	11			1		
	19	19-0028w	W	Unnamed Wetland	26ac	1 1 0 8m 8m	1				11			1		
	19	19-0039w	W	Marcott #3 Lk	16	1 0 1 8m 8m	1			1			11	1		
	19	19-0040w	W	Marcott #2 Lk	10ac	1 0 1 8m 8m	1		1	1			11	1		
	19	19-0045	L	McGraarty Lk (Unna)	17ac	1 0 1 8m 8m	1				1	1	1	1		
	19	19-0048w	W	Thompson Lk	10ac	1 0 1 8m 8m	11 1				11		1	1		
	19	19-0053w	W	LP-30 (Unnamed)	9ac	1 0 1 8m 8m	11 1				11 11		1	1		
	19	19-0059w	W	Blackhawk Lk	43ac	1 0 1 8m 8m	11 1 1				11 11		1	1		
	19	19-0060w	W	McCarthy Lk	10ac	1 0 1 8m 8m	11 1 1				1 11		1	1		
	19	19-0062w	W	Hay Lk	24ac	1 0 1 8m 8m	11 1				11 11		1	1		
	19	19-0063w	W	Schwanz Lk (Unname)	15ac	1 0 1 8m 8m	1 1				1 1		1	1		
	19	19-0064w	W	LP-28 (Unnamed)	9ac	1 0 1 8m 8m	1 1				11 11		1	1		
	19	19-0065w	W	Holland Lk	30ac	1 1 0 8m 8m	11 1				1 1		1	1		
	19	19-0066w	W	Unnamed Wetland	12ac	1 0 1 8m 8m	11 1 1				1 11		1	1		
	19	19-0068w	W	Cliff Lk (Pitts Lk)	13ac	1 0 1 8m 8m	11 1 1				11 11		1	11		
	19	19-0069w	W	LP-2 (Gerhardt Lk)	15ac	1 0 1 8m 8m	11 1 1				11 11		1	1		
	19	19-0070w	W	LP-4 (Unnamed)	10ac	1 0 1 8m 8m	1 1				11 11		1	1		
	19	19-0073w	W	LP-21 (Unnamed)	12ac	1 0 1 8m 8m	11 1				11		1	11		
	19	19-0074w	W	LP-19 (Unnamed)	11ac	1 0 1 8m 8m	11 1				1		1	1		
	19	19-0075w	W	Schultz Lk	13ac	1 0 1 8m 8m	1				1 1		11	11		
	19	19-0082w	W	LeMay Lk	32ac	1 1 0 8m 8m	1 1				1 1		1	1		

										----- Number of RMO's Designating -----										**----- Uses -----*	
										Pollution*----- Sources -----										Actual	Poten-
										Kinds										tial	
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M O	T I R	B N Y	E Y R	'effects'	11111111222233344455556666667777777789	10123468901230120130126701234560123456700	STUVW	XYZ	ZSTUVW	XYZ				

huc missing																					

19	19	0084w		W Lilly Lk	7ac	1	0	1	8m	8m	11	1	11				1	1			
19	19	0085w		W Mud Lk	5ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0086		L Unnamed	5ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0087		L Unnamed	4ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0088w		W Unnamed	3ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0089		L Unnamed	6	1	0	1	8m	8m	1	1	1				1	1			
19	19	0091		L Marthaler Pond (Un	4ac	1	0	1	8m	8m	1	1	11		1		1	1			
19	19	0094		L Unnamed	3ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0094w		W (unnamed)	3	1	0	1	8m	8m	1	1	1				1	1			
19	19	0095		L Siedels Pond (Unna	4ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0095w		W Siedels Pond (Unna	4	1	0	1	8m	8m	1	1	1				1	1			
19	19	0097w		W Unnamed	7ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0098w		W Unnamed	3ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0100w		W Unnamed	5ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0101w		W Unnamed	3ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0102w		W Unnamed	8ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0103		L Unnamed	100ac	1	0	1	8m	8m	1	1	1		1		1	1			
19	19	0108w		W Unnamed	19ac	1	0	1	8m	8m	1	1	1				1	1			
19	19	0114w		W Jp-6	-	1	0	1	91	91	11	1	1	11			1	1			
19	19	0115w		W Unnamed Wetland	13ac	1	1	0	8m	8m	1	1	1	11			1	1			
19	19	0116w		W Unnamed Wetland	13ac	1	1	0	8m	8m	1	1	1	11			1	1			
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	1	11		1	1	1			
19	19	0144w		W JP-6 (Unnamed)	8ac	1	0	1	8m	8m	1	1	1	1			1	1			
19	19	0150w		W AP-3 (Cedar Pond)	3ac	1	0	1	8m	8m	1	1	1	1			1	1			
aaaaaaaaaffffcccuueeeeeeddddddhhhhhhhho?AAAAAAAPPPPPPP													ABCDEF								
													10123468901230120130126701234560123456700								
19	19	0152w		W Unnamed Wetland	10ac	1	1	0	8m	8m	1	1	11				1	1			
19	19	0153w		W Heine Pond (Unname	8ac	1	0	1	8m	8m	1	1	1	11			1	1			
19	19	0155w		W Quigley Lk (Carlso	16ac	1	0	1	8m	8m	11	1	1	11			1	1			
19	19	0161w		W E. Thomas Lk	9ac	1	0	1	8m	8m	11	1	1	11		1	1	1			
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	1	11				1	1			
19	19	0171w		W Unnamed Wetland	6ac	1	1	0	8m	8m	1	1	11				1	1			
19	19	0172w		W Unnamed Wetland	13ac	1	1	0	8m	8m	1	1	11				1	1			
19	19	0173w		W LP-20 (Unnamed)	8ac	1	0	1	8m	8m	1	1	1			1	1	1			
19	19	0174w		W Unnamed Wetland	7ac	1	1	0	8m	8m	1	1	11				1	1			
19	19	0175w		W Ap-34	-	1	0	1	91	91	11	1	1	11			1	1			
19	19	0176w		W LP-5 (Unnamed)	5ac	1	0	1	8m	8m	1	1	1	11	11		11	11			
19	19	0178w		W LP-13 (Unnamed)	13ac	1	0	1	8m	8m	11	1	1	1			1	1			
19	19	0179w		W LP-14 (Unnamed)	5ac	1	0	1	8m	8m	11	1	1	1			1	1			
19	19	0180w		W LP-15 (Unnamed)	7ac	1	0	1	8m	8m	11	1	1	1			1	1			
19	19	0181w		W LP-66 (Unnamed)	1ac	1	0	1	8m	8m	1	1	1	1			1	1			
19	19	0192w		W Unnamed Wetland	13ac	1	1	0	8m	8m	1	1	11				1	1			
19	19	0193w		W Unnamed Wetland	16ac	1	1	0	8m	8m	1	1	11				1	1			
19	19	0194w		W Unnamed Wetland	6ac	1	1	0	8m	8m	1	1	11				1	1			
19	19	0195w		W Unnamed Wetland	6ac	1	1	0	8m	8m	1	1	11				1	1			
19	19	0210w		W Unnamed Wetland	10ac	1	1	0	8m	8m	1	1	1	1			1	1			
19	19	0211w		W Unnamed Wetland	16ac	1	1	0	8m	8m	1	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 (Unname	4ac	1	0	1	8m	8m	1	1	1		1		1	1			

										Number of RMO's Designating										*-- Uses *									
										Sources										Actual		Poten-							
										Pollution*																			
										Kinds																			
										'effects'																			
										1111111122223334445555666666777777789																			
HUC	SEG CO	AUXID	W B T	RCHNAME	S I E	N R O	T I R	B N Y	E Y R	ABC	DEF	GHI	J01	234	567	890	123	012	345	670	123	456	700	STU	VWX	YZ	STU	VWX	YZ
----- huc missing -----																													
	19	19-0232w	W	Unnamed	5ac	1	0	1	8m	8m	1	1					1							1			1		1
	19	19-0233w	W	Antique Pond (Unna	8ac	1	0	1	8m	8m	1	1					1						1			1		1	
	19	19-0234w	W	Owens Pond (Unname	4ac	1	0	1	8m	8m	1	1					1						1			1		1	
	19	19-0235w	W	Unnamed	3ac	1	0	1	8m	8m	1	1					1								1		1		
	19	19-0237w	W	Unnamed	5ac	1	0	1	8m	8m	1	1					1								1		1		
	19	19-0241w	W	Unnamed	10ac	1	0	1	8m	8m	1	1					1								1	1		1	
	19	19-0245w	W	Gun Club Pond (Unn	7ac	1	0	1	8m	8m	1	1				1	1								1	1		1	
	19	19-0246w	W	Unnamed	4	1	0	1	8m	8m	1	1					1								1		1		
	19	19-0256w	W	FP-9 (Unnamed)	8ac	1	0	1	8m	8m	1	1					1	1							1		1		
	19	19-0259w	W	Burr Oak Pond	-	1	0	1	91	91	1	1					1	1						1		1			
	19	19-0263w	W	Unnamed	5ac	1	0	1	8m	8m	1	1					1								1		1		
	19	19-0264w	W	Unnamed	5ac	1	0	1	8m	8m	1	1					1								1		1		
	19	19-0267w	W	Unnamed	5ac	1	0	1	8m	8m	1	1					1								1		1		
	19	19-0269w	W	Simley H.S. Pond	(3ac	1	0	1	8m	8m	1	1					1	1							1		1		
	19	19-0272w	W	Unnamed	7ac	1	0	1	8m	8m	1	1					1								1		1		
	19	19-0274w	W	Unnamed	2.5ac	1	0	1	8m	8m	1	1												1		1			
	19	19-0275w	W	Unnamed	2.5ac	1	0	1	8m	8m	1	1												1		1			
	19	19-0276w	W	Unnamed	2.5ac	1	0	1	8m	8m	1	1												1		1			
	19	19-0277w	W	Unnamed	5ac	1	0	1	8m	8m	1	1												1		1			
	19	19-0281w	W	Unnamed	5ac	1	0	1	8m	8m	1	1												1		1			
	19	19-0285w	W	Unnamed	8ac	1	0	1	8m	8m	1	1												1		1			
	19	19-0291w	W	Unnamed Wetland	4ac	1	1	0	8m	8m	1	1					1	1						1		1			
	19	19-0292w	W	LP-48 (Unnamed)	5ac	1	0	1	8m	8m	1	1	1				1	1						1		1			
	19	19-0295w	W	Unnamed	5ac	1	0	1	8m	8m	1	1	1				1	1						1		1			
	19	19-0296w	W	Unnamed	-	1	0	1	8m	8m	1	1												1		1			
aaaaaaaaaffffcccuuuueeeeeeddddddhhhhhhhho?AAAAAAAAAPPPPPPPP																													
ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																													
	19	19-0298w	W	Unnamed	9ac	1	0	1	8m	8m	1	1					1							1			1		
	19	19-0301w	W	Unnamed	5ac	1	0	1	8m	8m	1	1					1							1			1		
	19	19-0303w	W	Unnamed	5ac	1	0	1	8m	8m	1	1					1							1			1		
	19	19-0308w	W	LP-22 (Unnamed)	30ac	1	0	1	8m	8m	1	1					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			1			
	19	19-0360w	W	Unnamed Wetland	8ac	1	1	0	8m	8m	1	1					1	1	1				1			1			
	19	19-0361w	W	Unnamed Wetland	5ac	1	1	0	8m	8m	1	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	1					1	1					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		1				1								1			1		
	27	27-0060w	W	Unnamed	45ac	1	0	1	8m	8m		1					1	1								1			
	27	27-0071w	W	Round Lk	32ac	1	0	1	8m	8m	1	1											1	1		1			
	27	27-0073w	W	Smetana Lk	35ac	1	0	1	8m	8m	1	1	1										1	1		1			
	27	27-0099w	W	Mud (PLY) Lk	-	1	1	0	8m	8m	1	1												1		1			
	27	27-0129w	W	Dubay Lk	-	1	1	0	8m	8m	1	1					1	1						1		1			
	27	27-0148w	W	Winterhalter Lk	16ac	1	1	0	8m	8m	1	1					1	1						1	1	1			
	27	27-0161w	W	Dickeys Lk	13ac	1	1	0	8m	8m	1	1											1			1			
	27	27-0187w	W	Haughey Lk	50ac	1	1	0	8m	8m	1	1					1	1					1			1			
	27	27-0206w	W	Unnamed	12ac	1	0	1	8m	8m		1					1	1	1							1			
	27	27-0248w	W	Unnamed	7ac	1	0	1	8m	8m		1					1	1						1		1			
	27	27-0249	L	Unnamed	16ac	1	0	1	8m	8m		1					1	1						1		1			

										----- Number of RMO's Designating -----										**----- Uses -----*			
										Sources										Actual		Poten-	
										Pollution*													
										Kinds													
										'effects'													
										ABCDEF										GH		I	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230120130126701234560123456700										STUV		WXYZ	
										123468901230													

Table of All Assessed Waterbodies, Nonpoint Source Survey page 9
By Major Watershed

					----- Number of RMO's Designating -----																							
					Pollution*----- Sources -----**----- Uses -----*																							
					Kinds													Actual Potential										
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O	M N T	B N Y	E Y R	'effects'	1111111122223334445555666666777777789	ABCDEF	GHI	0123468901230120130126701234560123456700	STUV	WXYZ	STUV	WXYZ	STUV	WXYZ	STUV	WXYZ	STUV	WXYZ	STUV	WXYZ	
					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		
	68		68-0021	L	Hank's Lk	60ac	1	1	0	8m	8m	1	11	1	1	11						1			1			
	69		69-?	L	Dewy Lk	-	1	0	0	91	91						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										
	70		70-0059w	W	Wetland	-	1	1	0	8m	8m	1	1				1	1	11									
	70		70-0065w	W	Buck Lk	3402ac	1	0	1	8m	8m	1					1		1									
	70		70-0067w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0068w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0077w	W	Wetland	-	1	0	1	8m	8m	1		1				1	1	11								
	70		70-0112w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0145w	W	Wetland	-	1	1	0	8m	8m	1		1														
	70		70-0153w	W	Wetland	-	1	1	0	8m	8m	1	1					11										
	70		70-0168w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0173w	W	Wetland	-	1	1	0	8m	8m	1	1															
	70		70-0180w	W	Wetland	-	1	1	0	8m	8m	1	1					11										
	70		70-0181w	W	Wetland	-	1	1	0	8m	8m	1	1					11										
	70		70-0183w	W	Wetland	-	1	1	0	8m	8m	1	1					11										
	70		70-0186w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0191w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
					aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAAAPPPPPPP																							
					ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																							
	70		70-0192dw	W	Unnamed	-	1	1	0	8m	8m	1	1					1	1	11								
	72		70-0192w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0193w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0194w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0206w	W	Wetland	-	1	1	0	8m	8m	1	1					1	1	11								
	70		70-0249w	W	Wetland	-	1	0	1	8m	8m	11	1					1	1	11								
	70		70-0328	L	Unnamed	13	1	1	0	8m	8m			1				1	1									
	71		71-0022w	W	Hunter Lk	58ac	1	1	0	91	91	1										1			1			
	71		71-0023w	W	Hunter Lk	56ac	1	1	0	91	91	1										1			1			
	71		71-0055w	W	Elk Lk	336ac	1	0	1	91	91	1		1								1	1		1	1		
	71		71-0129w	W	Jones Lk	77ac	1	0	1	91	91	1										1			1			
	80		80-0115	L	Tanners Lk	73ac	1	0	1	91	91	1	1	1					1	11				1	1		1	
	82		82-0002w	W	O'Connors Lk	10ac	1	1	0	8m	8m	1	1	1					1									
	82		82-0012w	W	Unnamed (McKean's	15ac	1	1	0	8m	8m			1														
	82		82-0020w	W	McKusik Lk	46ac	1	0	1	8m	8m	11										1	1		1	1		
	82		82-0077w	W	Goggins Lk (Unname	29ac	1	1	0	8m	8m	1										1	1		1	1		
	82		82-0110w	W	Downs Lk	30ac	1	0	1	8m	8m	11	1									1	1		1	1		
	82		82-0112w	W	Rose Lk	6ac	1	0	1	8m	8m	11	1									1			1	1		
	82		82-0113w	W	Sunnybrook Lk	14ac	1	0	1	8m	8m	11	1									1			1	1		
	82		82-0120w	W	Benz Lk	36ac	1	1	0	8m	8m			1								1	1		1	1		
	82		82-0121w	W	Mann Lk	74ac	1	0	1	8m	8m																	
	82		82-0125w	W	Pat Lk	13ac	1	1	0	8m	8m			1								1						
	82		82-0126w	W	Masterman Lk	45ac	1	0	1	8m	8m	1										1	1		1	1		
	82		82-0129w	W	Echo Lk	30ac	1	0	1	8m	8m	1	1									11		1		1	1	

Table of All Assessed Waterbodies,

Nonpoint Source Survey By Major Watershed

----- Number of RMO's Designating -----																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Pollution*----- Sources -----**----- Uses -----*																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Kinds 'effects'1111111122223334445555666666777777789 Actual Potent-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R M O T	B Y I R	E Y R	AB	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	STUVWXYZ	STUVWXYZ																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
huc missing																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
			82	82-0132w	W Wood Pile Lk	15ac	1	0	1	8m	8m	1																							1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			82	82-0137w	W Fish Lk	20.6ac	1	0	1	8m	8m																									1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
			82	82-0148w	W Plaisted Lk	40ac	1	1	0	8m	8m	1																									1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			84	84-?	L Manston Slough	all	1	1	0	91	91		1																								1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			87	87-0095	L Burton Marsh	126ac	1	0	1	91	91	11	1	1																							1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
----- 04010101 Lake Superior (MN North) -----																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
04010101	69	16-0001		L Superior Lk	20364801	1	0	91	91																													1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
04010101	16	16-0027		L McFarland Lk	394ac	1	1	0	8m	8m	1																											1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	16	16-0227		L Hungry Jack Lk	all	1	1	0	8m	8m	11																											1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	16	16-0239		L Poplar Lk	all	1	0	1	8m	8m	11																											1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	006	16-0360		L Caribou Lk	714ac	1	0	1	8m	8m	111																											1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	014	16		R FLUTE REED CR	4.5mi	1	1	0	8m	8m	11	1																										1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
04010101	015	16-0019		L Tom Lk	411ac	1	1	0	8m	8m	1																											1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
04010101	021	16		R KIMBALL CR	.8mi	1	1	0	8m	8m		1																										1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
04010101	022	16		R DEVIL TRACK R	1500ac	1	1	0	8m	8m	111																											1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	024	16-0143		L Devil Track Lk	1873ac	1	1	0	8m	8m	11																											1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	027	16		R CASCADE R	17.5mi	1	1	0	8m	8m	1																											1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
04010101	028	16		R CASCADE L	17.5mi	1	1	0	8m	8m	1																											1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
04010101	030	16		R POPLAR R		1	0	1	8m	8m	1	11																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	033	16		R POPLAR R		1	0	1	8m	8m	1	11																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	034	16		R RICE L (POPLAR R)		1	0	1	8m	8m	1	11																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	037	16		R POPLAR R	3mi	1	0	1	8m	8m	1	11																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	039	16		R TEMPERANCE R	18.9mi	1	1	0	8m	8m	11	1																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	043	16		R TEMPERANCE R		1	1	0	8m	8m	1	1																											1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
aaaaaaaaaffffcccuuuueeeeddddddhhhhhho?AAAAAAAAAPPPPPPP																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZ																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
04010101	050	38		R BAPTISM R	8	1	0	0	8m	8m		1																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	051	38		R BAPTISM R, E BR		1	0	0	8m	8m		1	1																									1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010101	052	38		R BAPTISM R, W BR		1	0	0	8m	8m		1																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
----- 04010102 Lake Superior (MN South) -----																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
04010102	38	38-0406		L Lax Lk	273ac	1	1	0	8m	8m	111																											1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010102	69	69-0238		L Eagle Lk	121	1	0	0	91	91																												1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010102	012	69		R KNIFE R	5mi	1	1	0	8m	8m		1																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
04010102	015	69		R LESTER R	2mi	1	1	0	8m	8m		1																										1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
----- 04010201 St. Louis River -----																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
04010201	09	09-0008		L Chub Lk	-	2	0	2	8m	8m	2111	1																										2	12	12	2	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
04010201	09	09-0032		L Big Lk	-	2	0	2	8m	8m	2111	1																										2	12	12	2	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
04010201	69	69-0114		L Caddotte Lk	318	1	1	0	8m	8m	1																												1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0545		L West Bass Lk (Came-	-	1	1	0	8m	8m	1																												1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0553		L Bass Lk	-	1	1	0	8m	8m	1																												1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0611		L Lost Lk	-	1	0	1	8m	8m	1																												1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0627		L Nichols Lk	444	1	0	1	8m	8m	1																												1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0651		L St. Mary's Lk	-	1	1	0	8m	8m	1																												1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0653		L Long Lk	-	1	1	0	8m	8m	1		1																										1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0660		L Ely Lk	-	1	1	0	8m	8m	1		1																										1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0662		L Silver Lk	-	1	1	0	8m	8m	11	1																											1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0663		L Virginia Lk	-	1	1	0	8m	8m	11	1																											1	1	1	1	1	1	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
04010201	69	69-0666		L Deep Lk	-	1	0	1	8m	8m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

					----- Number of RMO's Designating -----																								
					Pollution*----- Sources -----**----- Uses -----*																								
					Kinds													Actual Potent-											
					'effects'111111122223334445555666666777777789													tial											
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N Y R	B N Y R	E Y R	ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																			
					04010201 St. Louis River																								
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	1	1	1		
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									1											
04010201	69	69-0840		L Six Mile Lk	92ac	1	0	1	91 91	1														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	12	1	1	11	
04010201	004	09		R ST LOUIS R		1	0	1	8m 8m	1	1							1											
04010201	005	09		R ST LOUIS R		1	0	1	8m 8m	1	1							1											
04010201	006	69		R ST LOUIS R	18mi	2	1	1	8m 8m	121211								1						11	12	1	1	11	
04010201	007	09		R ST LOUIS R		1	0	1	8m 8m	1	1							1											
04010201	008	09		R ST LOUIS R	30mi	1	0	1	8m 8m	1	1							1											
04010201	009	09		R ST LOUIS R		2	0	2	8m 8m	121								1	1					1	1	111	1	1	21
04010201	010	09		R MIDWAY R	-	1	1	0	8m 8m	1111	1							111						1	11		1	1	
04010201	011	09		R ST LOUIS R	-	2	0	2	8m 8m	1121								1	1					1	1	111	1	1	21
04010201	012	69	69-0490	L Pike Lk	508	1	1	0	8m 8m	11								1											
04010201	013	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	
04010201	014	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	
04010201	016	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	
04010201	017	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	
					aaaaaaaaaaffffcccuuuueeeeddddddhhhhhhhho?AAAAAAAPPPPPPP ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																								
04010201	018	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	11
04010201	019	69		R ST LOUIS R	50mi	1	0	1	8m 8m	11								1						1	1	11	1	1	11
04010201	026	69	69-0375	L Whiteface Reservoir	4980	1	0	1	8m 8m	1								1											
04010201	029	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	11
04010201	030	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	11
04010201	031	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	11
04010201	032	69		R ST LOUIS R		1	0	1	8m 8m	11								1						1	1	11	1	1	11
04010201	033	69		R ST LOUIS R		1	0	1	8m 8m	11								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	
04010201	039	69		R SWAN R		1	1	0	8m 8m	11	1							1						1			1	1	
04010201	040	69		R E SWAN R	-	1	1	0	8m 8m	11	1							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	1	
04010201	240	69		R BARBER CK (E SWAN		1	0	1	8m 8m	11	1							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											
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	

				----- Number of RMO's Designating -----													Uses -----*					
				Pollution*----- Sources -----**-----													Actual	Poten-				
				Kinds 'effects' 11111111222233344455556666666777777789													tial					
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R M N Y O T I R R	B E Y R	ABC	DEF	GHI	10	12	34	56	70	00	STUV	WXYZ	STUV	WXYZ	
				04010202 Cloquet River																		
04010202		69	69-0373	L	Boulder Lk	4450	1	0	1	8m	8m	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
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	
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	
04010202	004	69	69-0491	L	Fish Lk	3260	1	0	1	8m	8m	1	1					1	11	1	1	
04010202	008	69	69-0372	L	Island Lk	8280	1	0	1	8m	8m	1						1	1	1	1	
04010202	015	69	69-0515	L	Bergen Lk	81	1	1	0	91	91							1				
				04010301 Lake Superior (WI West)																		
04010301		69	09-0016	L	Sand Lk	123	1	1	0	8m	8m	1						1		1		
04010301	015	09		R	NEMADJI R	-	1	0	1	8m	8m	1	1					11	1		1	
04010301	016	58	58-0038	L	Net Lk	136ac	1	1	0	91	91		11					1	1	1	1	
				04040001																		
04040001	x01	79		R	Gilbert Cr	-	1	0	1	91	91		1111	1	1			11			1	
				07010101 Mississippi River (Headwaters)																		
07010101		04	04-0007	L	Kitchi Lk	1785	1	1	0	91	91		1					1	1			
07010101		04	04-0011	L	Moose Lk	500ac	1	1	0	91	91	1						1	1		1	
07010101		04	04-0014	L	Popple Lk	100ac	1	0	1	91	91	1						1		1		
07010101		04	04-0016	L	Little Gilstad Lk	50	1	1	0	91	91		1			1	11		1	1		
07010101		04	04-0024	L	Gilstad Lk	237	1	1	0	91	91		1			1	11		1	1		
07010101		04	04-0030	L	Cass Lk	14sqmi	1	1	0	91	91	11	1			1	11	1	11	1	1	
				aaaaaaaaaaffffccuuuuueeeeddddddhhhhhhhho?AAAAAAAPPPPPPP																		
				ABCDEFGHI10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																		
07010101		04	04-0031	L	Rice Lk	618	1	1	0	91	91	1				1		1	1	1	1	
07010101		04	04-0032	L	Pimushe Lk	1368	1	1	0	91	91	1			1		1		1	11	1	
07010101		04	04-0033	L	Benjamin Lk	33	1	1	0	91	91				1		1		1			
07010101		04	04-0034	L	Rabideau Lk	575	1	1	0	91	91	1				1		1		1		
07010101		04	04-0049	L	Big Lk	3533	1	1	0	91	91				1		1		1			
07010101		04	04-0056	L	Carter Lk	30	1	1	0	91	91				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	
07010101		04	04-0089	L	Goose Lk	59	1	0	1	91	91	1			1		1		1			
07010101		04	04-0110	L	Little Bass Lk	1sqmi	1	1	0	91	91	1			1		1		1		1	
07010101		04	04-0111	L	Turtle River Lk	1737	1	1	0	91	91		11			1		1		1		
07010101		04	04-0120	L	Gull Lk	3sqmi	1	1	0	91	91	1			1		1		1		1	
07010101		04	04-0132	L	Big Bass Lk	1sqmi	1	1	0	91	91	1	1			11	1		1		1	
07010101		04	04-0134	L	Three Island Lk	678	1	1	0	91	91	1			1		1		1			
07010101		04	04-0135	L	Beltrami Lk	543	1	1	0	91	91	1				1		11		1		
07010101		04	04-0152	L	Movil Lk	2sqmi	1	1	0	91	91	1			1		1		1		1	
07010101		04	04-0155	L	Little Turtle Lk	464	1	1	0	91	91				1		1		1			
07010101		04	04-0157	L	Black Lk	246	1	1	0	91	91	1			11		1		1			
07010101		04	04-0159	L	Turtle Lk	4sqmi	1	1	0	91	91	1			1		1		11		1	
07010101		04	04-0217	L	Grant Lk	210	1	1	0	91	91				1		1		1			
07010101		04	04-0230	L	Deer Lk	267	1	1	0	91	91	1			1		1		1			
07010101	11	11	0026	L	Sugar Lk	711ac	2	1	1	91	91	1			1		2		12		1	
07010101	11	11	0147	L	Winnibigoshish Lk	All	1	0	1	91	91	1111					1	1	1		1	
07010101	11	11	0408	L	Mayo Lk (Tank)	-	1	1	0	91	91	1					1					

				Number of RMO's Designating										Actual		Potential																
				Sources										Uses																		
				Pollution*										Actual		Potential																
				Kinds																												
				'effects'																												
				1111111122223334445555666666777777789																												
HUC	SEG	CO	AUXID	W B T	RCHNAME	E	R	N	M	N	Y	B	E	Y	ABC	DEF	GHI	IO	12	34	56	78	90	ST	UV	WX	YZ	ST	UV	WX	YZ	
07010101	11	11-0415		L	Pike Bay Lk	All	1	1	0	91	91	11111	1		1	1					1	11			1	1	11		1	1		
07010101	11	11-0505		L	Little Wolf Lk	All	1	1	0	91	91	1111111			11	1				1	1	1			1111	11		11	1	1		
07010101	15	15-0016		L	Itasca Lk	1200ac	1	1	0	91	91	1	11		1	1				1					1	1						
07010101	15	15-0020		L	Sucker Lk	150ac	1	1	0	91	91	11			11										1	1						
07010101	15	15-0022		L	Daniel Lk	100ac	1	1	0	91	91	1	11		1	1						1			1	1						
07010101	15	15-0023		L	Dahlberg Lk	50ac	1	1	0	91	91	1111			1	111	1								1	1						
07010101	15	15-0025		L	Berg Lk	50ac	1	1	0	91	91	1111			1	111	1								1	1						
07010101	15	15-0057		L	Long Lk	300ac	1	1	0	91	91	1	1		111	1	1					1			11	11	1					
07010101	15	15-0058		L	Heart Lk	400ac	1	1	0	91	91	1	1		111	1	1					1			11	1	1					
07010101	29	29-0071		L	Grace Lk	500	2	1	1	91	91	2	1		1	12						2			2	1	1	1	1	1	1	1
07010101	29	29-0235		L	Arrow Lk (Hirts)	47ac	1	1	0	91	91	1	1	1							1				11							
07010101	29	29-0291		L	Spider Lk	78	1	1	0	91	91	1			1								1		1	1	1	1	1	1	1	1
07010101	31	31-0722		L	Moose Lk	5sqmi	1	1	0	8m	8m	1											1		1	1	1	1	1	1	1	1
07010101	31	31-0928		L	Kenogama Lk	600ac	1	1	0	8m	8m	1												1	1	1	1	1	1	1	1	1
07010101	x08 31			R	Jones Cr	-	1	0	1	91	91	1								1	1						1					
07010101	x33 15			R	Little Mississippi	7mi	1	0	1	91	91	1111111			1	1111									1	1						
07010101	001 .			R	POKEGAMA L (MISSIS-		1	0	0	8m	8m											1										
07010101	002 31			R			1	0	0	8m	8m	1	1	1										1	1	1	1	1	1	1	1	1
07010101	004 31			R	MISSISSIPPI R		1	0	0	8m	8m	1	1	1		1							1	1	1	1	1	1	1	1	1	1
07010101	005 31			R	MISSISSIPPI R		1	0	0	8m	8m	1	1	1		1							1	1	1	1	1	1	1	1	1	1
07010101	006 31			R	DEER R	2	1	0	1	8m	8m			1									1	1	1	1	1	1	1	1	1	1
07010101	008 31			R	MISSISSIPPI R		1	0	0	8m	8m	1	1	1		1						1	1	1	1	1	1	1	1	1	1	1
07010101	011 31			R	MISSISSIPPI R		1	0	0	8m	8m	1	1	1		1						1	1	1	1	1	1	1	1	1	1	1
07010101	015 31			R			1	0	0	8m	8m	1	1	1		1						1	1	1	1	1	1	1	1	1	1	1
07010101	019 04			R	MISSISSIPPI R		2	0	1	8m	8m	1	111		11	1111	1		11	11		1		1	1	2	11	1	1	1	1	1
																aaaaaaaaaaffffccuuueeeeeeeddddddhhhhhhho?AAAAAAAAAPPPPPPP																
																ABCDEFGHIIO123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																
07010101	023 04			R			1	0	1	91	91			1	11	1111	1		11			1				1	1					
07010101	025 04			R	TURTLE R	25mi	1	1	0	91	91			1		1					1				1	1						
07010101	027 04			R	MISSISSIPPI R		1	0	1	91	91	1	11		11	1111	1		11			1			1	1	1	1	1	1	1	1
07010101	027 04	04-0038		L	Andrusia Lk	3sqmi	1	1	0	91	91	1	11									1			11	1	1	1	1	1	1	1
07010101	027 04	04-0079		L	Wolf Lk	1051	1	0	1	91	91	1	1	1		1						1	1		1	11	11	1	1	1	1	1
07010101	029 04			R			1	0	1	91	91	1										1			1	1						
07010101	029 04	04-0130		L	Bemidji Lk	10sqmi	1	1	0	91	91	1111	11		1	1			1	11		111	1		111	11	11	1	1	1	1	1
07010101	032 04			R	MISSISSIPPI R	40mi	1	1	0	91	91	11	11		11	1111	1		11			1			1	1	1	1	1	1	1	1
07010101	032 04	04-0140		L	Irving Lk	1sqmi	1	1	0	91	91	111	1		1	1		1	11	11		11	1		111	1	1	1	1	1	1	1
07010101	032 04	04-0141		L	Carr Lk	28.6	1	1	0	91	91	1	1	1		1		1	11			1			1	1	1					
07010101	033 15			R	MISSISSIPPI R	4.5mi	2	2	0	91	91	122111			1	2111			1			1			1	11	1	2	1	1	1	1
07010101	033 15	04-0342		L	Moose Lk	150ac	2	1	1	91	91	1211121			1	2211	221		1			1			2	11						
07010101	033 15	15-0001		L	Big LaSalle Lk	400ac	1	1	0	91	91	1		1				11	1			1	1		11	1	1					
07010101	034 04			R	SCHOOLCRAFT R	.25mi	1	0	1	91	91	1												1		1						
07010101	034 04	04-0142		L	Marquette Lk	1sqmi	1	1	0	91	91	1	1	1		1			1				1			11	1	1	1	1	1	1
07010101	034 29	29-0156		L	Plantaganette	2529.4	1	0	1	91	91	1			1	1		1	1			1			1	1	1	1	1	1	1	1
07010101	036 31			R	MISSISSIPPI R		1	0	0	8m	8m	1	1	1					11				1		1	1	1	1	1	1	1	1
07010101	227 04			R	MISSISSIPPI R		1	1	0	91	91	1		1										1								
07010101	327 04			R	WOLF LAKE*		1	1	0	91	91	1		1										1								
07010101	427 04			R	MISSISSIPPI R		1	1	0	91	91	1		1										1								
07010102	11	11-0062		L	Thunder LK	-	1	1	0	91	91	11			1	11						1				1						

										Number of RMO's Designating Sources										Pollution*-----										Uses -----**																																													
																				Kinds										Actual										Potential																																			
HUC	SEG	CO	AUXID	WBT	RCHNAME	SIZ	ENT	MR	NR	BY	ER	YR	Effects	1	11	111	1111	11111	111111	12	123	1234	12345	123456	1234567	12345678	123456789	1234567890	STU	VWX	YZ	STU	VWX	YZ																																									
																																						Leech Lake																																					
07010102	11	11-0142-01	L Long Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0142-02	L Long Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0142-03	L Long Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0142-04	L Long Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0143	L Boy Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0167	L Little Boy Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0174	L Girl Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0200	L Mule Lk	All				1	0	1	91	91	1																																																														
07010102	11	11-0201	L Woman Lake & Chain-	-				1	0	1	91	91	1																																																														
07010102	11	11-0234	L Ponto Lk	All				1	0	1	91	91	1																																																														
07010102	11	11-0261	L McKeowen Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0262	L Kid Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0267	L Pick Lk (Unnamed)	-				1	1	0	91	91	1																																																														
07010102	11	11-0272	L IXL Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0274	L Blackwater Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0277	L Big Deep Lk	all				1	1	0	91	91	1																																																														
07010102	11	11-0282	L Mann Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0283	L Baby Lk	all				1	1	0	91	91	1																																																														
07010102	11	11-0311	L Webb Lk	All				1	0	1	91	91	11																																																														
07010102	11	11-0313	L Lower Sucker Lk	20ac				1	0	1	91	91	1																																																														
07010102	11	11-0317	L Middle Sucker Lk	40ac				1	0	1	91	91	1																																																														
07010102	11	11-0371	L Stony Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0383	L Pleasant Lk	All				1	1	0	91	91	1111																																																														
07010102	11	11-0412	L Birch Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0413	L Ten Mile Lk	-				1	1	0	91	91	1																																																														
aaaaaaaaaffffcccuueeeeddddddhhhhhho?AAAAAAAAPPPPPPP																																																																											
ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																																																																											
07010102	11	11-0472	L Howard Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0483	L Swamp Lk	700ac				1	0	1	91	91	1																																																														
07010102	11	11-0487	L Little Twin Lk	60ac				1	1	0	91	91	1																																																														
07010102	11	11-0489	L Little Moss Lk	60ac				1	1	0	91	91	1																																																														
07010102	11	11-0493	L Welsh Lk	160ac				1	0	1	91	91	1																																																														
07010102	11	11-0494	L Crooked Lk	-				1	1	0	91	91	1																																																														
07010102	11	11-0504	L Steamboat Lk	-				1	1	0	91	91	1																																																														
07010102	29	29-0066	L Midge Lk	521				1	0	1	91	91	1 1																																																														
07010102	006	11-0203-01	L Leech Lk	111000a				1	0	1	91	91	11																																																														
07010102	006	11-0203-02	L Leech Lk					1	0	1	91	91	1																																																														
07010102	006	11-0203-03	L Leech Lk					1	0	1	91	91	1																																																														
07010102	006	11-0203-04	L Leech Lk					1	0	1	91	91	1																																																														
07010102	016	29	R STEAMBOAT R	2mi				1	0	1	91	91	11 1																																																														
07010102	017	29	R STEAMBOAT R					1	0	1	91	91	11 1																																																														
07010102	018	29	R STEAMBOAT R					1	0	1	91	91	11 1																																																														
07010102	020	29	L Garfield Lk	-				1	1	0	91	91	1 1																																																														
07010102	031	11	L Inguadona Lk	-				1	1	0	91	91	1																																																														
07010102	031	11	L Inguadona Lk	-				1	1	0	91	91	1																																																														

07010103 Mississippi River (Grand Rapids) -----																																																																											
07010103	01	01-0033	L Minnewawa Lk	2513ac				1	1	0	8m	8m	1																																																														
07010103	01	01-0059	L Hay Lk	140ac				1	1	0	8m	8m	1																																																														
07010103	01	01-0062	L Big Sandy Lk	657ac				1	1	0	8m	8m	1 1																																																														
07010103	01	01-0142	L Hill Lk	750ac				1	1	0	8m	8m	1																																																														

					----- Number of RMO's Designating -----																																																																																																																																																																																									
					Pollution*----- Sources -----*														**----- Uses -----*																																																																																																																																																																											
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N O T	B N I R	E Y R	'effects'	1111111122223334445555666666777777789	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ	10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ

												Number of RMO's Designating																Actual		Potential	
												Sources																			
												Pollution*																			
												Kinds																			
												'effects'																			
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O T	M N I R	N N Y I	B Y R	E Y R	ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																Actual	Poten- tial		
												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						
07010105	18	18-0348		L	Shaffer Lk	114ac	1	0	1	91	91	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							
07010105	18	18-0412		L	Upper Hay Lk	640ac	1	1	0	91	91	1				1	1			1		1	1	1							
07010105	x09	11		R	Arvig Cr	all	1	0	1	91	91	1	1	1	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							
07010105	005	18		R	PINE R	all	1	1	0	91	91	1	1	1	1	1	1	1	1	1	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							
07010105	007	18	18-0311	L	Rush Lk	-	1	1	0	91	91	1	1	1		1	1	11			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							
07010105	008	18	18-0355	L	Bertha Lk	-	1	1	0	91	91	1	1	1		1	1	11			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							
07010105	009	18		R	PINE R		2	1	1	91	91	2	2	1	2	2	1	2		1	1	1		1							
07010105	010	18	18-0342	L	Lougee Lk	190ac	1	1	0	91	91	1	1	1					1		1	1		1							
07010105	010	18	18-0343	L	Markee Lk	119ac	1	0	1	91	91	1	1	1		1				1		1	1	1							
07010105	010	18	18-0351	L	Little Pelican Lk	402ac	1	1	0	91	91	1	1	1		1			1		1	1		1							
												07010106 Crow Wing River																			
07010106	11	11-0304		L	Sylvan Lk	All	1	0	1	91	91	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	1	1	1			1		1		1	1	1	1							
07010106	18	18-0306		L	Bass Lk	427ac	1	0	0	91	91					1	1	1		1		1	1	1							
07010106	18	18-0323		L	Sorenson Lk	114ac	1	1	0	91	91	1	1	1		1		1		1		1		1							
07010106	18	18-0327		L	Rice Lk	222ac	1	0	1	91	91	1	1	1		1	1			1	1		1	1							
07010106	18	18-0329		L	Garden Lk	283ac	1	0	1	91	91	1	1	1		1	1			1	1		1	1							
												aaaaaaaaaaffffcccuuuueeeeddhhhhhhhhho?AAAAAAAAAPPPPPPP																			
												ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																			
07010106	18	18-0335		L	Mollie Lk	270ac	1	0	1	91	91	1	1	1		1	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	1	1	1			1		1		1	1		1							
07010106	18	18-0340		L	Little Hubert Lk	281ac	1	0	1	91	91	1	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	1	1	1		1	1		1		1	1		1							
07010106	18	18-0373		L	Round Lk	-	1	1	0	91	91	1	1	1		1	1		1		1	1		1							
07010106	18	18-0374		L	Clark Lk	361ac	1	0	1	91	91	1	1	1		1		1		1		1	1	1							
07010106	18	18-0375		L	Hubert Lk	1341ac	1	1	0	91	91	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		1	1		1	1	1							
07010106	18	18-0377		L	Middle Cullen Lk	-	1	1	0	91	91				1		1		1	1											
07010106	18	18-0386		L	Red Sand Lk	-	1	1	0	91	91	1	1	1		1		1				1		1							
07010106	18	18-0387		L	Whipple Lk	-	1	1	0	91	91	1	1	1		1		1				1		1							
07010106	18	18-0389		L	Moburg Lk	45ac	1	0	1	91	91	1	1	1		1	1		1		1		1	1							
07010106	18	18-0392		L	Hartley Lk	129ac	1	1	0	91	91	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	1			1	1		1							
07010106	18	18-0398		L	Roy Lk	-	1	1	0	91	91	1	1	1		1	1	1			1	1		1							
07010106	18	18-0399		L	Nisswa Lk	-	1	1	0	91	91	1	1	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	1			1	1		1							
07010106	18	18-0404		L	Sibley Lk	412ac	1	1	0	91	91	1	1			1	1			1	1		1	1							
07010106	29	29-0036		L	Eleventh Crow Wing	790	1	0	1	91	91		i			1	1	1		1		1		1							
07010106	29	29-0077		L	Third Crow Wing Lk	636	1	1	0	91	91	1								1		1		1							
07010106	29	29-0080		L	Big Stony Lk (Litt	55	1	1	0	91	91	1			1		1		1		1	1		1							

										Number of RMO's Designating										Actual		Uses	
										Sources										Poten-		tial	
										Pollution*										Actual		Uses	
										Kinds										Actual		Uses	
										'effects'										Actual		Uses	
										ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZ										Actual		Uses	
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O T	B M N	E Y I R	Crow Wing River													
07010106		29	29-0101	L	Crooked Lk	1020	1	1	0	91	91	1				1			1	1	1	1	
07010106		29	29-0146	L	Belletaine Lk	1252	1	1	0	91	91	1	1	1		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		
07010106		29	29-0178	L	Pickeral Lk	-	1	1	0	91	91	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		
07010106		29	29-0242	L	Fishhook Lk	1432	1	1	0	91	91	1	1			1	1	1	1	1	1		
07010106		29	29-0243	L	Potato	2239	1	1	0	91	91	1				1		1	1	1	1		
07010106		29	29-0247	L	Moran Lk	99	1	1	0	91	91	1	1	1	1	1		1	1	1	1		
07010106		29	29-0250	L	Portage	429	1	1	0	91	91	1	1	1		1	1	1	1	1	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	1	1		1		1	1	1	1		
07010106		80	80-0037	L	Stocking Lk	344ac	1	0	1	91	91	1	1			1		1	1	1	1		
07010106	001	11		R	CROW WING R	ALL	1	1	0	91	91	1	1	1	1	1		1	1	1	1		
07010106	002	18		R	*A	all	1	1	0	91	91	1	1	1	1		1	1	1	1	1		
07010106	003	11		R	GULL L (STONEY BR)	10mi	1	1	0	91	91	1	1			1	1	1	1	1	1		
07010106	004	11	11-0305	L	Gull Lk	All	1	1	0	91	91	1	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		1	1	1	1		
07010106	006	11		R	STONEY BR	10mi	1	1	0	91	91	1	1			1		1	1	1	1		
07010106	007	11		R	STONEY BR		1	1	0	91	91	1	1			1		1	1	1	1		
07010106	008	11	11-0222	L	Lk Margaret	All	1	1	0	91	91	1	1	1		1		1	1	1	1		
07010106	010	11		R	CROW WING R	ALL	1	1	0	91	91	1	1	1	1	1		1	1	1	1		
07010106	012	11		R	CROW WING R	ALL	1	1	0	91	91	1	1	1	1	1		1	1	1	1		
07010106	013	11		R	CROW WING R	ALL	1	1	0	91	91	1	1	1	1	1		1	1	1	1		
07010106	015	11		R	CROW WING R	ALL	1	1	0	91	91	1	1	1	1	1		1	1	1	1		
07010106	017	11		R	CROW WING R	ALL	1	1	0	91	91	1	1	1	1	1		1	1	1	1		
										aaaaaaaaaffffcccuuuueeeeddddddhhhhhhhhho?AAAAAAAAAPPPPPPP													
										ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZ													
07010106	018	80		R	CROW WING R		1	0	1	8m	8m	11				1		1	1	1	1		
07010106	019	80		R	CROW WING R		1	0	1	8m	8m	11				1		1	1	1	1		
07010106	021	80		R	CROW WING R		1	0	1	8m	8m	11				1		1	1	1	1		
07010106	023	80		R	CROW WING R		1	0	1	8m	8m	11				1		1	1	1	1		
07010106	024	80		R	CROW WING R		1	0	1	8m	8m	11				1		1	1	1	1		
07010106	026	80		R	CROW WING R		1	0	1	91	91	1	1			1		1	1	1	1		
07010106	028	29	29-0142	L	Duck (Round) Lk	326ac	1	0	1	91	91	1	1		1		1	1	1	1	1		
07010106	028	29	29-0157	L	North Twin Lk	647	1	0	1	91	91	1	1	1		1		1	1	1	1		
07010106	028	80	80-0030	L	Lower Twin Lk	-	2	0	2	91	91	1	1	1		1		1	2	2	1		
07010106	030	29	29-0161	L	Long Lk	1863	1	1	0	91	91	1	1	1	1	1		1	1	1	1		
07010106	031	29		R	STRAIGHT R	9.5mi	2	0	1	91	91	2	1	1	1	2	1	1	2	2	1		
07010106	038	80		R	PARTRIDGE R	140ac	1	1	0	91	91	1	1	1	1			1	1	1	1		
										07010107 Redeye River - Leaf River													
07010107		56	56-0139	L	Gourd Lk	1059	1	0	1	91	91	1	1	1	1			1	1	1	1		
07010107		56	56-0204	L	Pickeral Lk	102	1	1	0	91	91	1	1	1	1		1	1	1	1	1		
07010107	001	80		R	REDEYE R	260ac	1	1	0	91	91	1	1			1		1	1	1	1		
07010107	002	80		R	REDEYE R		1	1	0	91	91	1	1			1		1	1	1	1		
07010107	003	80		R	REDEYE R		1	1	0	91	91	1	1			1		1	1	1	1		
07010107	006	80		R	LEAF R		1	1	0	91	91	1	1			1		1	1	1	1		
07010107	007	80		R	LEAF R	1120ac	2	2	0	91	91	1	1	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		
07010107	012	80		R	WING R	120ac	1	1	0	91	91	1	1			1		1	1	1	1		
07010107	017	80		R	UNION CREEK	18mi	1	1	0	91	91	1	1	1		1		1	1	1	1		

				S	N	Pollution*----- Sources -----** Uses -----*																																		
				I	R	Kinds																																		
				Z	M	N	N	Y	Y	'effects'11111111222233344455556666667777777789																														
HUC	SEG	CO	AUXID	W	RCHNAME	E	O	T	I	R	R	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	Actual	Poten-	
				B																																				
07010107	207	80		R	UNION CREEK		1	1	0	91	91	11	1																											
07010107	307	80		R	WHISKEY CREEK	4mi	1	1	0	91	91	11	1																											
					07010108		Long Prairie River																																	
07010108	21	21-0041		L	Union Lk	230	1	1	0	91	91	1	11	11																										
07010108	21	21-0046		L	Lovera Lk	112	1	0	1	91	91																													
07010108	21	21-0049		L	Bursen Lk	147	1	0	1	91	91																													
07010108	21	21-0051		L	Henry Lk	160ac	1	0	1	91	91	1111	1																											
07010108	21	21-0052		L	Geneva Lk	660	1	1	0	91	91	1	1																											
07010108	21	21-0053		L	Agnes Lk	131ac	1	0	1	91	91	1111	1																											
07010108	21	21-0054		L	Victoria Lk	450	1	0	1	91	91	1	11																											
07010108	21	21-0055		L	Jesse Lk	186	1	0	1	91	91	1	1	1																										
07010108	21	21-0056		L	Le Homme Dieu Lk	1744	1	1	0	91	91																													
07010108	21	21-0060		L	Krueger Slough	120ac	1	0	1	91	91	11	1																											
07010108	21	21-0073		L	Vermont Lk	350	1	1	0	91	91																													
07010108	21	21-0076		L	Irene Lk	630	1	1	0	91	91																													
07010108	21	21-0080		L	Darling Lk	1130	1	1	0	91	91																													
07010108	21	21-0081		L	Winona Lk	190ac	1	0	1	91	91	111111																												
07010108	21	21-0081-01		L	Winona Lk	-	1	0	1	91	91	111111																												
07010108	21	21-0081-02		L	Winona Lk	-	1	0	1	91	91	111111																												
07010108	21	21-0083		L	Lk Miltona	5838ac	1	1	0	91	91	1	1																											
07010108	21	21-0085		L	Andrew Lk	970	1	1	0	91	91	1	1																											
07010108	21	21-0092		L	Mary Lk	2560	1	1	0	91	91	11	1																											
07010108	21	21-0094		L	Louise Lk (Luise)	220	1	1	0	91	91	1																												
07010108	21	21-0101		L	Stony Lk	-	1	1	0	91	91	1	1																											
					aaaaaaaaaffffcccuueeeeeeddddddhhhhhhhhho?AAAAAAAAAPPPPPPP																																			
					ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																																			
07010108	21	21-0102		L	Brophy Lk	280	1	1	0	91	91	1	1																											
07010108	21	21-0103		L	Cowdrey Lk	250	1	1	0	91	91	1	1																											
07010108	21	21-0106-01		L	Latoka Lk	870	1	1	0	91	91	1																												
07010108	21	21-0106-02		L	Latoka Lk	870	1	1	0	91	91	1																												
07010108	21	21-0120		L	Lk Charlie	93ac	1	1	0	91	91	1																												
07010108	21	21-0123		L	Ida Lk	4506	1	1	0	91	91	1	1																											
07010108	21	21-0130		L	Spring Lk	-	1	1	0	91	91	1	1																											
07010108	21	21-0136		L	Indian Lk	76ac	1	1	0	91	91	1	1																											
07010108	21	21-0140		L	Pocket Lk	-	1	0	1	91	91	1	1																											
07010108	21	21-0144-01		L	Lobster Lk	1308ac	1	1	0	91	91	1	1																											
07010108	21	21-0144-02		L	Lobster Lk	-	1	1	0	91	91	1	1																											
07010108	21	21-0150		L	Grants Lk	180ac	1	0	1	91	91	1	1																											
07010108	21	21-0151		L	Blackwell Lk	307ac	1	0	1	91	91	1	1																											
07010108	21	21-0155		L	Kron Lks	26ac	1	1	0	91	91	1	1																											
07010108	21	21-0157		L	Echo Lk	107ac	1	1	0	91	91	1	1																											
07010108	21	21-0180		L	Mill Lk	461	1	1	0	91	91	1	1																											
07010108	21	21-0197		L	Round LK	64ac	1	1	0	91	91	1	1																											
07010108	21	21-0199		L	Crooked LK	253ac	1	1	0	91	91	1	1																											
07010108	56	56-0066		L	Fish Lk	377	1	0	1	91	91	11	1																											
07010108	77	77-0086		L	Long Lk	-	1	1	0	91	91																													
07010108	77	77-0105		L	Latimer Lk	-	1	1	0	91	91	1																												
07010108	001	49		R	LONG PRAIRIE R		1	1	0	8m	8m	1																												
07010108	002	49		R	LONG PRAIRIE R		1	1	0	8m	8m	1																												
07010108	004	77		R	LONG PRAIRIE R	-	1	1	0	91	91	11																												

										Number of RMO's Designating										Pollution*										Sources										Uses																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
																				Kinds																				Actual										Potential																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
																				'effects'										1111111122223334445555666666777777789																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
HUC	SEG	CO	AUXID	W	B	T	RCHNAME	S	I	Z	E	N	M	N	N	Y	B	E	R	R	Y	R	AB	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ST	UV	WX	YZ	ST	UV	WX	YZ																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
																																								07010108 Long Prairie River																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
07010108	005	77		R			LONG PRAIRIE R					1	1	0	91	91						11		11	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

										Number of RMO's Designating										Actual		Potential					
										Sources										Uses							
										Pollution*																	
										Kinds																	
										'effects'																	
										ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																	
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N O	B Y T	E Y R	Sauk River																	
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	1	1
07010202	73	73-0051	L Pleasant Lk		220ac		1	0	1	91	91	111		1	11				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	
07010202	73	73-0086	L Horseshoe Lk Chain		3000ac		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 Chain		3000ac		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	1111		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	1111		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	1111		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	1111		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	1111		1	1		1		11	1	1	1	1	1	
07010202	73	73-0147	L N Browns Lk		all		1	0	1	91	91	11111111	1	1111		1	1	1	1	1	11	1	1	1	1	1	
07010202	73	73-0150	L Eden Lk		-		1	1	0	91	91	1	1	11	1	1111		1	1		1111	1	1	1	1	1	
07010202	73	73-0151	L Mud Lk		all		1	0	1	91	91	11	1	11	1	1111		1			11	1	1	1	1	1	
07010202	73	73-0157	L Horseshoe Chain Of-				1	0	1	91	91	11111111	11	1111		1	1	1	1	1	11	1	1	1	1	1	
07010202	73	73-0159	L Big Lk		all		1	0	1	91	91	1	1	11	1	1111					11	1	1	1	1	1	
07010202	73	73-0183	L St Anna Lk		all		1	0	1	91	91	11	1	1	1	11 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	1	
07010202	73	73-0233	L Kings Lk		all		1	1	0	91	91	111		1		11			1		1	1	1	1	1	1	
07010202	73	73-0237	L Henry Lk		all		1	0	1	91	91	11	1	1	11 1			1			1	1	1	1	1	1	
07010202	73	73-0241	L Black Oak Lk		-		1	0	1	91	91			1						11		1	1	1	1	1	
07010202	73	73-0255	L Cedar Lk		all		1	0	1	91	91	11	1	1	1	11 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		11	1	1	1	1	1	
07010202	77	77-0154	L Fairy Lk		all		1	1	0	91	91	111		1	1			1			1	11	11	1	1	1	
07010202	77	77-0163	L Juergens Lk		121		1	1	0	91	91	111									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	11		
										aaaaaaaaaffffccuuueeeeddhhhhhho?AAAAAAAPPPPPP																	
										ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																	
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	1	
07010202	001	73	R SAUK R				1	0	0	91	91	11111111	1	11		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	
07010202	002	73	L Great Northern Lk		all		1	0	1	91	91	11111111	11	1111		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	1111		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	
07010202	005	77	L Little Birch Lk		793ac		1	0	1	91	91	1111	1	11	1111			1		1	11	1	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	
07010202	008	77	L Big Sauk Lk		all		1	1	0	91	91	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		11	2	2	1121	2	2	2	2	
07010202	008	77	L Sauk Lk		-		2	1	1	91	91	22121221	21	112		1	122		11	2	2	1121	2	2	2	2	
07010202	013	77	L Osakis Lk		-		2	0	2	91	91	1212	111	2	1222		1112		1	2	1	112	1	111	1	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	
07010202	016	73	L Goodners Lk		-		1	1	0	91	91		1							11		1	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	
07010203	47	47-0096	L Little Lk		210		1	0	1	91	91	1111		1	1	1		1			11		111				
07010203	48	48-0010	L Rice Lk		487ac		1	0	1	91	91	1	1	1	1	1				1	1	11	1				
07010203	71	71-0016	L Fremont Lk		466ac		1	0	1	91	91	11				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 Diann Lk		101ac		1	0	1	91	91	1						1			1	1	1	1	1	1	

										----- Number of RMO's Designating -----										*----- Uses -----*																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
										Pollution*----- Sources -----										Actual Potent-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
										Kinds										tial																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
										'effects'11111111222233344455556666667777777789										ABCDEF																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M O T	B N Y T	E R R	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1

										Number of RMO's Designating																																	
										Pollution*										Sources										Designating										Uses			
										Kinds																														Actual		Potential	
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O T	M N Y	B E Y	E Y R	ABC	DEF	GHI	JKL	MNO	PQR	STU	VWX	YZ	Actual	Poten- tial																						
Mississippi River (St. Cloud)																																											
07010203	009	71	71-0013	L	Orono Lk	300ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010203	010	71		R	MISSISSIPPI R		2	1	1	91	91	1	1	2	1	1	1	2	1	1	1																						
07010203	011	86		R	CLEARWATER CR	32mi	3	0	3	91	91	3	3	1	2	1	3	3	3	3	3																						
07010203	012	86		R	CLEARWATER L (CLEA		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010203	014	86	86-0252	L	Clearwater Lk	3461ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010203	015	86		R	CLEARWATER CR		3	0	3	91	91	3	3	1	2	1	1	1	1	1	1																						
07010203	015	47	47-0042	L	Betsy Lk (Betty)	133ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010203	015	47	47-0095	L	Clear Lk	703	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010203	015	73	73-0014	L	Marie Lk	69ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010203	015	86	86-0282	L	Louisa Lk	102ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010203	015	86	86-0284	L	Augusta Lk	114ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010203	015	86	86-0297	L	Scott Lk	16ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
Crow River - Crow River, North Fork																																											
07010204	27	27-0153		L	Ardmore Lk	11ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	27	27-0171		L	Sylvan Lk	-	1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1																						
07010204	27	27-0191		L	Sarah Lk	586ac	1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1																						
07010204	27	27-0196		L	Schandel Lk	64ac	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1																						
07010204	27	27-0199		L	Hafften Lk	52ac	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0040		L	Sperry Lk	153ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0044		L	Diamond Lk	1700ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0049		L	Schultz Lk	188ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0051		L	Wheeler Lk	324ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0054		L	Hubbard Lk	44ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0060		L	Jessie Lk (Jesse)	87ac	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
aaaaaaaaaaffffcccuueeeeeeddddddhhhhhhhho?AAAAAAAPPPPPPP																																											
ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																																											
07010204	34	34-0062		L	Calhoun Lk	1400ac	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0066		L	Long Lk	360ac	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0078		L	Bass Lk	99ac	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0079		L	Green Lk	5280ac	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0112		L	Woodcock Lk	151ac	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0119		L	Elkhorn Lk	79ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0141		L	Woodcock Lk	171ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0148		L	Bear Lk	140ac	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0154		L	Nest Lk	1020ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	34	34-0158		L	Monongalia Lk (Mud	2516ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	43	43-0073		L	Hook Lk	327	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	43	43-0108		L	Campbell Lk	50	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0002		L	Francis Lk	710 ac	2	1	1	91	91	1	2	1	1	1	2	1	1	2	2																						
07010204	47	47-0008		L	Pigeon Lk	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0015		L	Jennie Lk	1090	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0016		L	Wolf Lk	300	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0023		L	Arvilla Lk	129	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0025		L	Little Swan Lk	49	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0026		L	Long Lk	870	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0032		L	Spring Lk	200	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0048		L	Powers Lk	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0050		L	Manuella Lk	350	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0066		L	Long Lk	160	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						
07010204	47	47-0068		L	Stella Lk	630	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1																						

					Pollution*----- Number of RMO's Designating -----**----- Uses -----*																
					Kinds																
					'effects'1111111122223334445555666666777777789																
					ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZ																
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N Y O T I R	B E Y R													
07010204 Crow River - Crow River, North Fork																					
07010204	47	47-0082	L	Dunns Lk	150	1	0	1	91	91	11111	1	1	1	1	1	111	1	1	1	1
07010204	47	47-0088	L	Richardson Lk	127	1	0	1	91	91	11111	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					
07010204	47	47-0193	L	Wilcox Lk	193	1	0	1	91	91	11	1	1	1	1	1					
07010204	47	47-0194	L	Miller Lk	96	1	0	1	91	91	11	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	1	1
07010204	73	73-0196	L	Rice Lk	1600ac	1	0	1	91	91	1111111	11	1111	11	11	1	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
07010204	73	73-0278	L	Tamarack Lk	all	1	0	1	91	91	11	1	11	11	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
07010204	86	86-0001	L	Foster Lk	124ac	1	1	0	91	91	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
07010204	86	86-0011	L	Charlotte Lk	1000ac	1	1	0	91	91	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	1	111111	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	11	1	1	1	1	1	1	1
07010204	86	86-0026	L	Mud Lk	128 ac	1	0	1	91	91	11	1	1	11	1	1	1	1	1	1	1
07010204	86	86-0031	L	Pelican Lk	1793 ac	1	0	91	91	11	1	1	11	1111	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
07010204	86	86-0051	L	Constance Lk	195ac	1	1	0	91	91	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	11	1	1	1	1
07010204	86	86-0088	L	Mink Lk	114ac	1	0	1	91	91	11	1	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
07010204	86	86-0106	L	L Waverly	-	1	0	1	91	91	11	1	111	1	111	111	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
aaaaaaaaaffffcccuuuueeeeddddddhhhhhho?AAAAAAAAPPPPPP																					
ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZ																					
07010204	86	86-0114	L	Waverly	-	1	0	1	91	91	11	11111	1	1111	111	1	11	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
07010204	86	86-0123	L	No Twin Lk	-	1	0	1	91	91	11	1	111	111	1	1	1	1	1	1	1
07010204	86	86-0126	L	So Twin Lk	-	1	0	1	91	91	11	1	111	111	1	1	1	1	1	1	1
07010204	86	86-0134	L	Maple Lk	1013ac	1	1	0	91	91	1	1	11	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
07010204	86	86-0181	L	Little Rock Lk	all	1	1	0	91	91	1	1	11	11	1	1	1	1	1	1	1
07010204	86	86-0184	L	Dutch Lk	-	1	0	1	91	91	11	1	111	111	111	1	1	1	1	1	1
07010204	86	86-0188	L	Emma Lk	180 ac	1	0	1	91	91	1	111	1	1	1	1	1	1	1	1	1
07010204	86	86-0190	L	Ann Lk	457ac	1	1	0	91	91	1	111	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	11	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
07010204	86	86-0273	L	French Lk	-	1	0	1	91	91	11	1	1	1	111	1	11	1	1	1	1
07010204	86	86-0293	L	Collinwood Lk	-	1	0	1	91	91	11111	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
07010204	002	86	R	CROW R, N FK		1	0	1	91	91	1111111111	1111	1	111	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
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
07010204	004	86	86-0263	L	Cokato Lk	-	1	0	1	91	91	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	1	1	13	13	13
07010204	006	86	R	CROW R, N FK		3	0	3	91	91	23131332	21	2233	1	1	1	1	1	13	13	13
07010204	007	86	R	CROW R, N FK		3	0	3	91	91	23131332	21	2233	1	1	1	1	1	13	13	13
07010204	008	86	R	L KORONIS (CROW R,		2	1	1	91	91	1212	111	1	1112	1	1	2	2	2	2	2
07010204	010	73	73-0200	L	Koronis Lk	all	1	0	1	91	91	1111111	11	1111	11	1	1	1	1	1	1

										----- Number of RMO's Designating -----										*----- Uses -----*												
										Pollution*----- Sources -----**-----										Actual Potent-												
										Kinds 'effects'										tial												
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O T	B M N Y	E Y R	ABCDEFGHI10123468901230120130126701234560123456700	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ
										07010204 Crow River - Crow River, North Fork																						
07010204	012	86		R	CROW R, N FK		3	0	2	91	91	1222	211	12	3333	1	1						121	21	1	1	1	3	3	12	12	
07010204	012	61	61-0023	L	Grove Lk	376ac	1	0	1	91	91	11111111	11	1	111		11	1					1	1	1	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			2	2	2	2	2		
07010204	016	47	47-0177	L	Long Lk	872	1	0	1	91	91	11111		1	1	11							1				11	1	1	111		
07010204	017	47		R	JEWETT CR	-	1	0	1	91	91	111										11						1				
07010204	017	47	47-0134	L	Ripley Lk	1060	1	0	1	91	91	111111		11	11		1	11					1			1	111	1	1	11		
07010204	019	47	47-0046	L	Washington Lk	2520	1	0	1	91	91	11111		1	1	1		1	1				1	1	1	1	1	1	1	1	1	
07010204	020	86	86-0090	L	Buffalo Lk	-	1	0	1	8m	8m	11	1	111	1	111		1111					1	1		1	1	1	1	1	1	
07010204	304	47		R	SUCKER CREEK	-	1	0	1	91	91	11	1	11	1111	1						111	11	1	1	111	1	1	1	1		
07010204	504	47		R	SPRING LAKE OUTLET-		1	0	1	91	91	1	11														1		1			
07010204	704	47		R	TRIB TO SPRING LAK-		1	0	1	91	91	1	11		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		
07010205	10	10-0095		L	Swede Lk	423ac	1	1	0	8m	8m	11		1	1													1		1		
07010205	10	10-0098		L	Buck Lk	100ac	1	1	0	8m	8m	11		1	1													1		1		
07010205	10	10-0103		L	Berliner Lk	222ac	1	1	0	8m	8m	11	1111	1	1	1												1		1		
07010205	10	10-0104		L	Lippert Lk	95ac	1	1	0	8m	8m	11	111	1		1												1		1		
07010205	10	10-0108		L	Tiger Lk	575ac	1	1	0	8m	8m	11	111	1		111												1		1		
07010205	10	10-0117		L	Barlau Lk (Unnamed)	93ac	1	1	0	8m	8m	11	11	1	1	1												1		1		
07010205	10	10-0118		L	Baylor Lk	45ac	1	1	0	8m	8m	111	11	1		11												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		
										aaaaaaaaaffffccuuueeeeddddddhhhhhhho?AAAAAAAPPPPPPP ABCDEFGHI10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																						
07010205	27	27-0148		L	Winterhalter Lk	16ac	1	1	0	8m	8m	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			
07010205	27	27-0152		L	Half Moon Lk	32ac	1	1	0	8m	8m	11		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		
07010205	27	27-0178		L	Ox Yoke Lk	186ac	1	1	0	8m	8m	11		1	1												1		1			
07010205	27	27-0184-01		L	Whaletail Lk	582ac	1	1	0	8m	8m	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			
07010205	27	27-0187		L	Hughey Lk	50ac	1	1	0	8m	8m	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			
07010205	34	34-0022		L	Elizabeth Lk	1150ac	1	0	1	91	91	1111	1	1	1111									1	1	1	11	1	11			
07010205	34	34-0032		L	Carrie Lk	93ac	1	0	1	91	91	11	1	1	1111									1		11	1	1	1			
07010205	34	34-0033		L	Ella Lk	153ac	1	0	1	91	91	11	1	1	1	1111									11	1						
07010205	34	34-0072		L	Lillian Lk	072ac	1	0	1	91	91	11	1	1	11	1111									11	1		11	1			
07010205	34	34-0076		L	Minnetaga Lk	786ac	1	0	1	91	91	11	111	1	1111										1	1		1	1	1		
07010205	34	34-0086		L	Big Kandiyohi Lk	2880ac	1	0	1	91	91	11	1	11	11	1111									1	1	1	1	1	1		
07010205	34	34-0096		L	Little Kandiyohi	1932ac	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		1		
07010205	34	34-0106		L	Swan Lk	269ac	1	1	0	91	91	11	1	1	1111									1		1		11		1		
07010205	34	34-0169		L	Wagonga Lk	1796ac	1	0	1	91	91	11	1	1	1111										1	1		1		1		
07010205	34	34-0169-01		L	Wagonga Lk	1796ac	1	0	1	91	91	11	1	1	1111									1		11		1	1	1		
07010205	34	34-0169-02		L	Wagonga Lk		1	0	1	91	91	11	1	1	1111										1		1		1	1		

				S I Z E		N R M N T		B Y R		E Y R		Pollution* Kinds		Number of RMO's Designating Sources												Uses															
HUC	SEG	CO	AUXID	W B T	RCHNAME							ABC	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	Actual	Poten-tial				
07010205 Crow River, South Fork																																									
07010205	34	34-0169-03	L	Wagonga Lk		1	0	1	91	91	11	1	1																						1	1	1	1			
07010205	34	34-0169-04	L	Wagonga Lk		1	0	1	91	91	11	1	1																						1	1	1	1			
07010205	34	34-0169-05	L	Wagonga Lk		1	0	1	91	91	11	1	1																						1	1	1	1			
07010205	34	34-0186	L	Swan Lk	255ac	1	1	0	91	91	11	1	1	1	1																				1	1	1	1			
07010205	43	43-0012	L	Winsted Lk	407	1	0	1	91	91	11	111																							1	1	1	1			
07010205	43	43-0034	L	Silver Lk	-	1	0	1	91	91	1	1	1																						1	1	1	1			
07010205	43	43-0040	L	Swan Lk	482ac	1	0	1	91	91	11	1																							1	1	1	1			
07010205	43	43-0056	L	Mary Lk	108	1	0	1	91	91	11	11																								1	1	1	1		
07010205	43	43-0058	L	Ryan Lk	64	1	0	1	91	91	11	11																								1	1	1	1		
07010205	43	43-0061	L	Addie Lk	251	1	0	1	91	91	11	111																								1	1	1	1		
07010205	43	43-0084	L	Marion Lk	616	1	0	1	91	91	11	111																								1	1	1	1		
07010205	43	43-0097	L	Whitney Lk	166	1	0	1	91	91	11	11																									1	1	1	1	
07010205	43	43-0098	L	Eagle Lk	409	1	0	1	91	91	11	11																									1	1	1	1	
07010205	43	43-0099	L	Allen Lk	238	1	0	1	91	91		1	1																								1	1	1	1	
07010205	43	43-0103	L	Clear Lk	73	1	0	1	91	91	11	11																									1	1	1	1	
07010205	43	43-0104	L	Stahl Lk	-	1	0	1	91	91	11	1																									1	1	1	1	
07010205	43	43-0109	L	French Lk	129	1	0	1	91	91	1		1																								1	1	1	1	
07010205	47	43-0115	L	Cedar Lk	2137	1	0	1	91	91		1	1	1																							1	1	1	1	
07010205	43	43-0117	L	Unknown	69	1	1	0	91	91	11	11111																										1	1	1	1
07010205	47	47-0049	L	Belle Lk	1040	1	0	1	91	91	1111	1																									1	1	1	1	
07010205	47	47-0060	L	Sioux Lk	407	1	0	1	91	91	1	1																									1	1	1	1	
07010205	47	47-0061	L	Willie Lk	200	1	0	1	91	91	11																										1	1	1	1	
07010205	47	47-0062	L	Greenleaf Lk	280	1	0	1	91	91	111																										1	1	1	1	
07010205	47	47-0064	L	Eric Lk	200	1	0	1	91	91	11111																										1	1	1	1	
07010205	47	47-0106	L	Hoff Lk	160	1	0	1	91	91	11																										1	1	1	1	
aaaaaaaaaffffcccuuuueeeeddddddhhhhhhho?AAAAAAAAAPPPPPPP																																									
ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																																									
07010205	47	47-0119	L	Minnie Belle Lk	560	1	0	1	91	91	11111																									1	1	1	1		
07010205	47	47-0129	L	Star Lk	550	1	0	1	91	91	11111																									1	1	1	1		
07010205	47	47-0153	L	King Lk	631	1	0	1	91	91	11																									1	1	1	1		
07010205	47	47-0159	L	Thompson Lk	220	1	0	1	91	91	11																										1	1	1	1	
07010205	47	47-0171	L	Belle Lk	190	1	1	0	91	91																												1	1	1	1
07010205	65	65-0002	L	Preston Lk	678ac	1	0	1	91	91	11111111																										1	1	1	1	
07010205	65	65-0006	L	Allie Lk	510ac	1	0	1	91	91	11111111																										1	1	1	1	
07010205	65	65-0010	L	Hodgson Lk	156ac	1	0	1	91	91	11	11111																									1	1	1	1	
07010205	65	65-0012	L	Phare Lk	137ac	1	0	1	91	91	11	11111																									1	1	1	1	
07010205	65	65-0013	L	Boon Lk	857ac	1	0	1	91	91	11	11111																									1	1	1	1	
07010205	72	72-0049	L	Schilling Lk	-	1	0	1	91	91	11	111																									1	1	1	1	
07010205	001	43	R	CROW R, S FK	all	1	0	1	91	91	1111	111																									1	1	1	1	
07010205	002	43	R	CROW R, S FK		1	1	0	91	91	1111	111																									1	1	1	1	
07010205	003	86	R	*A	2600sqm	0	1	8m	8m																																
07010205	004	47	R	CROW R, S FK		2	1	1	91	91	2212	222																									1	1	1	1	
07010205	006	47	R	CROW R, S FK	-	3	1	1	91	91	2333	222																									1	1	1	1	
07010205	006	43	43-0085	L	Otter Lk	729	1	0	1	91	91	11	1																								1	1	1	1	
07010205	006	43	43-0085-01	L	Otter Lk	-	1	1	0	8m	8m	1	11	1																							1	1	1	1	
07010205	006	43	43-0085-02	L	Otter Lk		1	1	0	8m	8m	1	11	1																							1	1	1	1	
07010205	006	43	43-0085-03	L	Otter Lk		1	1	0	8m	8m	1	11	1																							1	1	1	1	
07010205	007	65	R	BUFFALO CR		2	1	1	91	91	1	22221																									1	1	1	1	
07010205	008	65	R	BUFFALO CR	-	1	1	0	91	91	11111																														
07010205	009	65	R	*C	All	1	1	0	91	91																											1	1	1	1	
07010205	014	12	R		-	1	1	0	8m	8m	1																										1	1	1	1	

										----- Number of RMO's Designating -----										Uses -----*		
										Pollution*----- Sources -----										Actual Poten-		
										Kinds										tial		
										'effects'11111111222233344455556666667777777789												
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R M O T	B N Y I R	E Y R	ABCDEFGHIJ10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ												
										Mississippi River (Twin Cities)												
07010206	02	02-0003	L Otter Lk		919ac	1	1	0	8m	8m	1111				1	11			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		11	1	1	0	91	91	11	1				11			1			1
07010206	02	02-0080	L Sullivan Lk (Sandy19ac		11	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
										aaaaaaaaaffffcccuuuueeeeddddddhhhhhhhho?AAAAAAAXPPPPPP												
										ABCDEFGHIJ10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ												
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		
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	
07010206	10	10-0044-02	L Auburn (E And W) L			1	0	1	8m	8m	11				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			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
07010206	19	19-0037	L Simley Pond (Unnam11ac			1	0	1	8m	8m	1					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			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			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
07010206	19	19-0054	L Shanahan Lk (Unnam11ac			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	
07010206	19	19-0065	L Holland Lk		30ac	1	0	1	8m	8m	11					1				1	1	1

										----- Number of RMO's Designating -----										*----- Uses -----*	
										Pollution*----- Sources -----**										Actual Poten-	
										Kinds										tial	
										'effects'1111111122223334445555666666777777789											
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N N Y Y	B O T T O M	E R R O R	ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ										Actual	Poten-
07010206 Mississippi River (Twin Cities)																					
07010206	19	19-0076	L McDonough Lk		19ac	1	0	1	8m 8m	11	1	1				1	1				
07010206	19	19-0080	L Rogers Lk		107ac	1	0	1	8m 8m	1	1					1	1				
07010206	27	27-0015	L Bass Lk		55ac	1	0	1	8m 8m	1	1	1					1				
07010206	27	27-0016	L Lk Harriet		341ac	1	1	0	8m 8m	1		1					1				
07010206	27	27-0018	L Lk Hiawatha		66ac	1	0	1	8m 8m	11	1	1				1	1				
07010206	27	27-0021	L Richfield Lk		28ac	1	0	0	8m 8m			1					1				
07010206	27	27-0022	L Diamond Lk		58ac	1	0	1	8m 8m	1	1	1	1			1	1				
07010206	27	27-0026	L Wood Lk		122ac	1	0	0	8m 8m			1					1				
07010206	27	27-0028	L Cornelia Lk		56ac	1	0	1	8m 8m	11	1	1				1	1				
07010206	27	27-0031	L Calhoun Lk		-		1	0	0	8m 8m	1						1				
07010206	27	27-0034	L Crystal Lk		70ac	1	0	1	8m 8m	1		1				1	1				
07010206	27	27-0035-01	L Sweeney Lk		62ac	1	0	1	8m 8m	11	1					1	1				
07010206	27	27-0035-02	L Twin Lk		27ac	1	0	1	8m 8m	11	1					1	1				
07010206	27	27-0037	L Wirth Lk		38ac	1	0	1	8m 8m	11	1					1	1				
07010206	27	27-0038	L Brownie Lk		11ac	1	0	1	8m 8m	11	1	1				1	1				
07010206	27	27-0039	L Cedar Lk		170ac	1	1	0	8m 8m	11	1					1	1				
07010206	27	27-0040	L Lk Of The Isles		128ac	1	0	1	8m 8m	11	1	1				1	1				
07010206	27	27-0042-01	L Twin Lk		229ac	1	0	1	8m 8m	1						1	1				
07010206	27	27-0042-02	L Twin Lk			1	0	1	8m 8m	1						1	1				
07010206	27	27-0042-03	L Twin Lk			1	0	1	8m 8m	1						1	1				
07010206	27	27-0051	L Hannon		32ac	1	0	1	8m 8m	11	1	1					1				
07010206	27	27-0052	L Hannan Lk		32ac	1	0	1	8m 8m	11	1	1					1				
07010206	27	27-0054	L Meadowbrook Lk		83ac	1	0	1	8m 8m	1	1				11		1				
07010206	27	27-0055	L Mirror Lk		29ac	1	0	1	8m 8m	11	1	1				1	1				
07010206	27	27-0057	L Meadow Lk		11ac	1	0	1	8m 8m		1						1				
aaaaaaaaaaffffccuuueeeeeeeddddddhhhhhhho?AAAAAAAAPPPPPPP																					
ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																					
07010206	27	27-0058	L Ryan Lk		35ac	1	0	1	8m 8m	1						1	1				
07010206	27	27-0059	L Palmer Lk		271ac	1	0	1	8m 8m	11						1	1				
07010206	27	27-0065	L Magda Lk		12ac	1	0	1	8m 8m		1						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				1	1				
07010206	27	27-0098	L Bass Lk		175ac	1	0	1	8m 8m	11	1					1	1				
07010206	27	27-0100	L Pomerlean Lk		35ac	1	0	1	8m 8m		1						1				
07010206	27	27-0102	L Schmidt Lk		47ac	1	0	1	8m 8m	1	1						1				
07010206	27	27-0103	L Lost Lk		-	1	0	1	8m 8m	11	1					1	1				
07010206	27	27-0104	L Medicine Lk		915ac	1	0	1	8m 8m	11	1		1	1		1	1				
07010206	27	27-0107	L Parker's Lk		88ac	1	0	1	8m 8m	11	1					1	1				
07010206	27	27-0108	L Snyder Lk		16ac	1	1	0	8m 8m	1							1				
07010206	27	27-0109	L Hadley Lk		59ac	1	0	1	8m 8m	11	1	1					1				
07010206	27	27-0111-01	L Eagle/Pike Lk		544ac	1	0	1	8m 8m	1	1					1	1				
07010206	27	27-0111-02	L Eagle/Pike Lk			1	0	1	8m 8m	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					1	1				
07010206	27	27-0117	L Weaver Lk		-	1	1	0	8m 8m	1			1			1	1				
07010206	27	27-0118	L Fish Lk		-	1	1	0	8m 8m	1						1	1				
07010206	27	27-0119	L Cedar Island Lk		88ac	1	0	1	91 91	1	1					1	1				
07010206	27	27-0120	L Cook Lk		17ac	1	1	0	91 91	1		1	1			1	1				
07010206	27	27-0121	L Edward Lk (Schmidt-			1	1	0	8m 8m	1						1	1				
07010206	27	27-0122	L Goose Lk		-	1	1	0	8m 8m	1			1				1				
07010206	27	27-0125	L Diamond Lk		-	1	0	1	8m 8m	1		1	1	1		1	1				

										Number of RMO's Designating										Actual		Potential	
										Pollution*----- Sources -----**										Uses -----			
HUC	SEG	CO	AUXID	WBT	RCHNAME	SI	NR	BE	Kind	'effects'	1111111122223334445555666666777777789	ABCDEF	GHIO123468901230120130126701234560123456700	STUV	WXYZ	STUV	WXYZ						
						07010206	Mississippi River (Twin Cities)																
07010206	62	62-0070	L Round Lk	122ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0071	L Valentine Lk	56ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0072	L Karth Lk	15ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0073	L Snail Lk	195ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0075-01	L Island Lk	56ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0075-02	L Island Lk		1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0076	L Jones Lk	13ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0077	L Poplar Lk	11ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0078	L Johanna Lk	200ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0080	L Emily Lk	12ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0081	L Judy Lk	16ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	62	62-0082	L Wabasso Lk	47ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0091	L Battle Creek Lk	103ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0101	L DeMontreville Lk	140ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0103	L Olson Lk	80ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0104	L Jane Lk	140ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0106	L Elmo Lk	200ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0115	L Tanner's Lk	73ac	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0122	L Pine Tree Lk	174ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0129	L Echo Lk	32ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0130	L Long Lk	48ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0137	L Fish Lk	20.6ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0138	L Horseshoe Lk	53ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0140	L Oneka Lk	416ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0146	L Rice Lk	277ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
										aaaaaaaaaffffcccuueeeeeeddddddhhhhhhhhho	AAAAAAAAAPPPPPPP	ABCDEF	GHIO123468901230126701234560123456700	STUV	WXYZ	STUV	WXYZ						
07010206	82	82-0147	L Egg Lk	106ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0153	L Sunset Lk	124ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0163	L Clear Lk	434ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0166	L Carver Lk	48ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0167	L White Bear Lk	8416ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	82	82-0168	L Mud Lk	187ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	x02	27	R Eagle Cr	.8mi	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	001	19	L Spring Lk	1500	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	001	19	L Pickerel Lk	120ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	R MISSISSIPPI R	-	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Spring Lk	60.2ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
07010206	002	02	L Moore Lk	108ac	1 0 1 8m 8m	1	1	1	1	1	1	1	1	1	1	1	1	1					
0701020																							

										----- Number of RMO's Designating Sources -----										Uses -----*		
										Pollution*-----										Actual		Poten-
										Kinds										tial		
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R M O T	B N Y I R	E Y R R	'effects'	1111111122223334445555666666777777789	ABCDEF	GHIJ	KLMN	OPQR	STUV	VWXY	ZSTUVWXY				
										Mississippi River (Twin Cities)												
07010206	006	02		R	MISSISSIPPI R	4mi	1	1	0	8m	8m	1				1	11		1	1		
07010206	007	27	27-0061	L	Mill Pond (Champli-	-	1	0	1	8m	8m	1	1	1	1		1		1	1		
07010206	007	27	27-0165	L	Jubert Lk	75ac	1	0	1	91	91	1			1	1	1	1	1	1		
07010206	008	10	10-0018	L	Schutz Lk	140ac	1	1	0	8m	8m	1		1			1	11		1		
07010206	008	10	10-0041	L	Zumbra Lk	-	1	0	0	8m	8m	1										
07010206	008	27	27-0133	L	Minnetonka	-	1	0	0	8m	8m	1										
07010206	008	27	27-0133-?	L	Gale Is	-	1	0	0	8m	8m	1										
07010206	008	27	27-0133-01	L	Lk Minnetonka	22	1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-02	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-03	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-04	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-05	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-06	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-07	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-08	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-09	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-10	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-11	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-12	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-13	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-14	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0133-15	L	Lk Minnetonka		1	0	1	8m	8m	11	1		1	1	11	11	11	1	1	
07010206	008	27	27-0138	L	Peavey Lk	9ac	1	0	1	8m	8m	11	1		1		1		1	1	1	
07010206	008	27	27-0141	L	Tanager Lk	74ac	1	0	1	8m	8m	1	1	1	1		1	1	1	1	1	
07010206	008	27	27-0144	L	Galpin Lk	45ac	1	0	1	8m	8m	1		1			11	11		1	1	
										aaaaaaaaaffffcccuueeeeeeddddddhhhhhho?AAAAAAAPPPPPPP												
										ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ												
										----- 07010207 Rum River -----												
07010207	02	02-0085		L	Ward Lk	1.3mi	1	0	1	8m	8m							1		1	1	
07010207	02	02-0089		L	Round Lk	1.9mi	1	1	0	8m	8m					1	11		1		1	
07010207	02	02-0104		L	Rogers Lk	15ac	1	1	0	8m	8m					1					1	
07010207	02	02-0112		L	Peltzer Pond (Unna	10ac	1	1	0	8m	8m					1					1	
07010207	02	02-0114		L	Ramsey Terrace Pon	45ac	1	1	0	8m	8m					1					1	
07010207	18	18-0018		L	Camp Lk	-	1	1	0	91	91	1	1	1				1	1	1	1	
07010207	18	18-0020		L	Borden Lk	-	1	1	0	91	91	1	1	1			1	11		1	1	
07010207	30	30-0022		L	Skogman Lk	-	1	1	0	91	91	1		11	11	1111		1	1		1	
07010207	30	30-0035		L	Florence Lk	-	1	1	0	91	91	11					1				1	
07010207	30	30-0043		L	Lk Fannie	345ac	1	0	1	91	91	1		11	11	111	1	1		1	1	
07010207	30	30-0044		L	Little Stanchfield-	-	1	0	1	91	91	1	1	1		1	111		1		1	

										----- Number of RMO's Designating Sources -----										*----- Uses -----*												
										Pollution*-----										Actual Potential												
										Kinds																						
										'effects'																						
HUC	SEG	CO	AUXID	WBT	RCHNAME	SIZ	RE	BT	IR	RY	AB	CD	EF	GH	IJ	KL	MN	OP	QR	ST	UV	WX	YZ	ST	UV	WX	YZ					
										07010207 Rum River																						
07010207		30	30-0048	L	Rum Lk	-		1	0	1	91	91	1	1									1				1					
07010207		30	30-0072	L	Long Lk	390ac		1	1	0	91	91	11									1		1	11	11	1	11				
07010207		30	30-0080	L	Francis Lk	-		1	0	1	91	91	11	1	1							1		1	1		1	111				
07010207		30	30-0096	L	Lory Lk	-		1	1	0	91	91	1		1																	
07010207		30	30-0100	L	German Lk	-		1	0	1	91	91	1									1					1					
07010207		30	30-0107-01	L	Blue Lk	-		1	0	1	91	91	1											1								
07010207		30	30-0107-02	L	Blue Lk	-		1	0	1	91	91	1												1							
07010207		30	30-0135	L	Spectacle Lk	-		1	1	0	91	91	1										1									
07010207		30	30-0136	L	Green Lk	-		1	0	1	91	91	1		11							1		111	11	11	1	1				
07010207		30	30-0138	L	So Stanchfield Lk	-		1	0	1	91	91	11	1											1		1	1				
07010207		30	30-0143	L	No Stanchfield Lk	-		1	0	1	91	91	11	1											1		1	1				
07010207		48	48-0002	L	Mille Lacs Lk	-		2	2	0	91	91	1	1	111										11	2	1	1	1			
07010207		48	48-0003	L	Fog Lk	41ac		1	1	0	91	91	1	1											1		1	1				
07010207		48	48-0004	L	Silver Lk	18lac		1	0	1	91	91	1	1	1										1		1	1				
07010207		48	48-0006	L	Mud Lk	43ac		1	1	0	91	91	1	1											1		1	1				
07010207		71	71-0040	L	Sandy Lk	70ac		1	1	0	91	91	1												1		1	1				
07010207	x09	48		R	Prairie Br	4mi		1	1	0	91	91	1	11	1										1		1	1				
07010207	x12	48		R	Vandell Br	10mi		1	1	0	91	91	1	11	1										1		1	1				
07010207	x13	48		R	Whitney Br	3mi		1	1	0	91	91	1	11	1										1		1	1				
07010207	x25	48		R	Stony Br	5mi		2	2	0	91	91	1	22	2										2	2	1	2	2	1		
07010207	001	02		R	RUM R	4.75mi		1	1	0	8m	8m			1										1		1	1				
07010207	002	02		R	RUM R	12.7mi		1	1	0	8m	8m		11	1										1		1	1				
07010207	004	02		R	RUM R			1	1	0	8m	8m		11	1										1		1	1				
07010207	007	33	33-0032	L	Lewis Lk	a1l		1	1	0	91	91			1										1		1	1				
07010207	009	71		R	RUM R	3mi		2	0	2	91	91	11	1121											1	1	2	1	1			
										aaaaaaaaaffffcccuueeeeddhhhhhho?AAAAAAAPPPPPPPP																						
										ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																						
07010207	010	48		R	RUM R			1	1	0	91	91	1	1										1		1	1	1	1			
07010207	011	48		R	BOGUS CR	8mi		1	0	1	91	91	1	11	1									1		1	1	1	1			
07010207	012	48		R	RUM R			1	1	0	91	91	1		1									1		1	1	1	1			
07010207	013	48		R	RUM R			1	1	0	91	91	1		1									1		1	1	1	1			
07010207	014	48		R	L ONAMIA (RUM R)			1	1	0	91	91	1	1											1		1	1	1	1		
07010207	017	48		R	RUM R			1	1	0	91	91	1		11									1		1	1	1	1	1		
07010207	018	48		R	OGECHIE LK *D(RUM			1	1	0	91	91	1												1		1	1	1	1		
07010207	021	48		R	RUM R	-		1	1	0	91	91	1												1		1	1	1	1		
07010207	023	48		R	TIBBETTS BK	5mi		1	1	0	91	91	1	11	1										1		1	1	1	1		
07010207	024	48		R	RUM RIVER, W BR			1	1	0	91	91			1										1		1	1	1	1		
07010207	025	48		R	RUM RIVER, W BR	25mi		1	1	0	91	91		11	1									1		1	1	1	1	1		
07010207	026	48		R	ESTES BR	-		1	1	0	91	91	1		11												11		1	1		
07010207	028	02		R	TROTT BR	6mi		1	1	0	8m	8m			1										1		1					
										07020001 Minnesota River (Headwaters)																						
07020001		37	37-0046	L	Lac Qui Parle Lk	10		1	1	0	91	91	111111	1	11	1	1							1	1		1	1	1	1		
07020001		37	37-0046-01	L	Lac Qui Parle Lk	8400ac		2	0	2	91	91	22	211			2	212					1		1	11	1	1	2	1		
07020001		37	37-0046-02	L	Lac Qui Parle Lk			2	0	2	91	91	22	211			2	212					1		1	11	1	1	2	1		
07020001	001	76		R	L QUI PARLE (MINNE	21mi		3	1	2	91	91	11	311			32	2212					1			21	12	1	3	1		
07020001	006	37		R	L QUI PARLE (MINNE			2	0	2	91	91	1	21			21	11	1							21	2	1	2	1		
07020001	007	76		R	MINNESOTA R	-		3	1	2	91	91	1112221	1	32	2113								1	1	22	111	22	3	11	2	11
07020001	008	37		R	MARSH L (MINNESOTA			1	0	1	91	91	1				1									1				1		
07020001	010	06	06-0001	L	Marsh Lk	12		1	0	1	91	91	1111111	1	11	1111							11		1	1	1	1	1	1	111	
07020001	011	37		R	MARSH L	40		1	0	1	91	91	1	11111	1	11	1	11							1	1	1	1	1	1	1	

										Number of RMO's Designating										*----- Sources -----*										**----- Uses -----*																			
										Pollution*										Sources										Actual										Poten- tial									
										Kinds																																							
										'effects'										1111111122223334445555666666777777789																													
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R M N Y O	B E Y I R	E Y R R	ABC	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z																
										Minnesota River (Headwaters)																																							
07020001	013	37		R	MARSH L		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
07020001	016	06		R	MARSH L (MINNESOTA-		2	1	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
07020001	017	06		R	MARSH L (MINNESOTA		2	1	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																	
07020001	018	06		R	MINNESOTA R		2	1	1	91	91	1112221	1	22	2112																																		
07020001	019	06		R	MINNESOTA R		2	1	1	91	91	1112221	1	22	2112																																		
07020001	020	06		R	MINNESOTA R		2	1	1	91	91	1112221	1	22	2112																																		
07020001	022	06	06-0152	L	Big Stone Lk	729800a1	0	1	0	91	91	1111	1	1	11	1111		1	11																														
07020001	028	78		R	LITTLE MINNESOTA R2mi		1	1	0	91	91	11	111	1	1	1	1																																
07020001	036	37		R	YELLOW BANK R		1	0	1	91	91	1111111	1	11	1	11																																	
07020001	037	37		R	YELLOW BANK R, N F-		1	0	1	91	91	1111111	1	11	1	11																																	
07020001	038	37		R	YELLOW BANK R, S F		1	0	1	91	91	1111111	1	11	1	11																																	
07020001	042	12		R	L QUI PARLE (MINNE		1	1	0	91	91																																						
07020001	046	37		R	MARSH L (MINNESOTA		1	0	1	91	91	1																																					
										Pomme de Terre River																																							
07020002	06	06-0002		L	Artichoke Lk	201lac	1	1	0	91	91	1	1	1	1	1																																	
07020002	21	21-0353		L	Anka Lk	200	1	0	1	91	91	11	1	1	1	1																																	
07020002	21	21-0355		L	Ina Lk	220	1	0	1	91	91	11	1	1	1	1																																	
07020002	21	21-0375		L	Christina Lk	3950	1	0	1	91	91	11	1	11	1	1	11																																
07020002	56	56-0253		L	Eagle Lk	853	1	1	0	91	91	1	1	1	1	1111																																	
07020002	56	56-0408		L	Sewell Lk	387	1	0	1	91	91	1	1	1	1	1																																	
07020002	56	56-0427		L	Dane Lk	120	1	0	1	91	91	1	1	1	1	1																																	
07020002	56	56-0428		L	Long Lk	217	1	0	1	91	91	1	1	1	1	1																																	
07020002	56	56-0437		L	Stalker Lk	1341	1	0	1	91	91	1	1	1	1	1																																	
07020002	56	56-0440		L	Steenerson Lk	63	1	0	1	91	91	1	1	1	1	1																																	
										AAAAAAAAAFFFFCCCUUUUEEEEDDDDDHHHHHHHho?AAAAAAAAPPPPPPPP																																							
										ABCDEF										GHI0123468901230120130126701234560123456700STUVWXYZ																													
07020002	56	56-0564		L	Jotan Lk	86	1	0	1	91	91	1	1	1	1	1																																	
07020002	56	56-0604		L	N Ten Mile Lk	667	1	0	1	91	91	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	1	1	11	1	1																																
07020002	75	75-0074		L	Mid Pomme De Terre	L1500ac	1	0	1	91	91	11	1	1	11	1	1																																
07020002	75	75-0096		L	Pomme De Terre	200ac	1	0	1	91	91	1	1	1	1	1																																	
07020002	75	75-0097		L	Crystal Lk	188ac	1	1	0	91	91	1	1	1	1	1																																	
07020002	75	75-0105		L	Winter Mote Lk	375ac	1	1	0	91	91	1	1	1	1	1																																	
07020002	75	75-0125		L	Winter Mote Lk	375ac	1	1	0	91	91	1	1	1	1	1																																	
07020002	75	75-0183		L	Drywood Lk	400ac	1	0	1	91	91	1	1	1	1	1																																	
07020002	75	75-0192		L	Clear Lk	175ac	1	1	0	91	91	1	1	1	1	1																																	
07020002	75	75-0200		L	Hattie Lk	400ac	1	0	1	91	91	11	1	11	11	111																																	
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	1	1111																																	
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	1	2	1																																	
07020002	002	26	26-0095	L	Barrett Lk	1.5sqmi	1	0	1	91	91	1111	11	1	111																																		
07020002	002	75	75-0075	L	S Pomme De Terre	L1500ac	1	0	1	91	91	11	1	11	11	111																																	
07020002	003	26		R	POMME DE TERRE (PO		1	0	1	91	91	11	1	1	1	1																																	
07020002	004	61		R			2	0	2	91	91	1112121	21	1112																																			
07020002	004	26	26-0097	L	Pomme De Terre Lk	4sqmi	1	0	1	91	91	1111	11	11	11	11																																	
07020002	006	56		R	POMME DE TERRE R	all	1	0	1	91	91	11	11	1	11	1																																	
07020002	008	26	26-0002	L	Pelican Lk	8sqmi	2	1	1	91	91	12	2	111	2	1	22																																
07020002	111	75		R	MUDDY (MUD) CREEK	all	1	0	1	91	91	1	11	1	1	1																																	

										----- Number of RMO's Designating -----										Uses -----*	
										Sources -----**										Actual	Poten-
										Kinds											tial
										'effects' 1111111122223334445555666666777777789											
HUC	SEG	CO	AUXID	RCHNAME	S	N	B	E	P	ABCEFGHI	0123468901230120130126701234560123456700STUVWXYZ	0123468901230120130126701234560123456700STUVWXYZ	0123468901230120130126701234560123456700STUVWXYZ	0123468901230120130126701234560123456700STUVWXYZ	0123468901230120130126701234560123456700STUVWXYZ	0123468901230120130126701234560123456700STUVWXYZ	0123468901230120130126701234560123456700STUVWXYZ				
										Pollution*											
										I R N Y Y R R											
										Z M N O T I R R											
										E O T I R R											
07020002	211	75		R MUDDY (MUD) CREEK	all	1	0	1	91	91	1	11	1	1							
----- 07020003 Lac qui Parle River -----																					
07020003	41	41-0102		L W Twin Lk	320ac	1	0	1	91	91	11	111	1	1	1						
07020003	41	41-0108		L E Twin Lk	320ac	1	0	1	91	91	11	111	1	1	1						
07020003	41	41-0110		L Hendricks Lk	1634	1	0	1	91	91	11	1 1	1	1	1						
07020003	87	87-0102		L Miller Lk	147ac	1	0	1	91	91	11	1 1	1	1	1						
07020003	001	87		R LAC QUI PARLE R	all	2	0	1	91	91	1 121	1 1	21	1	12	1					
07020003	002	87		R LAC QUI PARLE R		2	0	1	91	91	1112111	1	21	1	12	1					
07020003	003	37		R LAC QUI PARLE R, W		1	1	0	91	91	11	1 1	1	1	1	1					
07020003	005	37		R LAC QUI PARLE R, W		1	1	0	91	91	11	1 1	1	1	1	1					
07020003	006	37		R LAC QUI PARLE R, W		1	1	0	91	91	11	1 1	1	1	1	1					
07020003	011	87		R FLORIDA CR	10mi	1	0	1	91	91	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					
07020003	013	87		R CANBY CR	all	1	0	1	91	91	1	1	1	1	1	1					
07020003	014	87		R LAZARUS CR	18mi	2	0	2	91	91	1 12111	1	21	2	12	1					
07020003	015	87		R CANBY CR	all	1	0	1	91	91	1	1	1	1	1	1					
07020003	016	87		R LAC QUI PARLE R	all	2	1	1	91	91	11 2 2	2	2	2	2	1					
07020003	115	87		R CANBY CREEK	10mi	1	0	1	91	91	1	1	1	1	1	1					
07020003	215	87		R CANBY CREEK		1	0	1	91	91	1	1	1	1	1	1					
----- 07020004 Minnesota River (Granite Falls) -----																					
07020004	12	12-0016		L Norberg Lk	98	1	0	1	91	91	11	11	1	1							
07020004	34	34-0115		L East Twin Lk	160ac	1	1	0	91	91	11	1 1	1	1111							
07020004	34	34-0116		L Henderson Lk	091ac	1	1	0	91	91	1	1 1	1	1111							
aaaaaaaaaffffccuuueeeeddddddhhhhhhho?AAAAAAAAAPPPPPPP																					
ABCEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																					
07020004	34	34-0117		L West Twin Lk	89ac	1	1	0	91	91	11	1 1	1	1111							
07020004	34	34-0142		L George Lk	250ac	1	0	1	91	91	11	1	1	1							
07020004	34	34-0171		L Eagle Lk	890ac	1	0	1	91	91	1	1 1	1	1111	1						
07020004	34	34-0172		L Ringo Lk	774ac	1	0	1	91	91	11	1 1	1	1111	1						
07020004	34	34-0180		L Willmar Lk	760ac	1	0	1	91	91	11	111	1	1111	11						
07020004	34	34-0181		L Foot Lk	580ac	1	0	1	91	91	11	1111	1	1111	11 11						
07020004	34	34-0192		L Long Lk	192ac	1	0	1	91	91	1111	11	1	1111	11						
07020004	34	34-0193		L Point Lk	135ac	1	1	0	91	91	11	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						
07020004	34	34-0196		L Skaatas Lk	218ac	1	0	1	91	91	11	1 1	1	1111	1						
07020004	34	34-0245		L West Solomon Lk	560ac	1	1	0	91	91	11	1 1	1	1111	1						
07020004	34	34-0246		L East Solomon Lk	730ac	1	0	1	91	91	11	1 1	1	1111	1						
07020004	34	34-0283		L St. Johns Lk	240ac	1	0	1	91	91	1111	1	1	1111	1						
07020004	41	41-0024		L Gislason Lk	90ac	1	0	1	91	91	11	1	1	1							
07020004	41	41-0034		L E Stay Lk	360ac	1	0	1	91	91	11	1 1	1	11 1							
07020004	41	41-0035		L West Lk Stay	360ac	1	0	1	91	91	11	1	1	11 1	11						
07020004	41	41-0045		L Hawks Nest Lk	300ac	1	0	1	91	91	11	111	1	1 1	1						
07020004	41	41-0055		L No Ash Lk	250ac	1	0	1	91	91	11	1 1	1	1 1	1						
07020004	41	41-0057		L So Ash Lk	250ac	1	0	1	91	91	11	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						
07020004	41	41-0062		L Oak Lk	80ac	1	0	1	91	91	11	1 1	1	1							
07020004	41	41-0067		L Perch Lk	300ac	1	0	1	91	91	11	111	1	1 1	1						
07020004	41	41-0070		L Drietz Lk	70ac	1	0	1	91	91	11	1 1	1	11 1	1						
07020004	41	41-0082		L Steep Bank Lk	300ac	1	0	1	91	91	11	1 1	1	1 1	1						

07020005	12 12-0030	L Shakopee Lk	393	1	0	1	91	91	11	11	1	1
----------	------------	---------------	-----	---	---	---	----	----	----	----	---	---

										----- Number of RMO's Designating -----										**----- Uses -----*							
					Pollution*					Sources					Actual					Poten-							
					Kinds															tial							
					'effects'					111111112222333444555566666777777789																	
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O T	B M N Y I R	E Y R R	ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZ																	
07020005 Chippewa River																											
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	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	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	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	1
07020005	21	21-0162	L Freeborn Lk		all	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	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0177	L West Olaf Lk		54ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0178	L East Olaf Lk		102ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0185	L Minister Lk		97ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0187	L Williams Lk		261ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0189	L Gilbert Lk		51ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0190	L Elizabeth Lk		76ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0208	L Lower Hunt Lk		120ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0213	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	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
07020005	21	21-0222	L Aldrich Lk		178ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0226	L Moon Lk		127Aac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0230	L Long Lk		190ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0231	L Nelson Lk		102ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0233	L Upper Hunt Lk		106ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0242	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	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	1
07020005	21	21-0257	L Lake Oscar		806ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0261	L Lake Thorstad		276ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
aaaaaaaaaffffcccuuuueeeeddddddhhhhhhho?AAAAAAPP PPPPPP																											
ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																											
07020005	21	21-0274	L Eng Lk		185ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0281	L Roland Lk		88ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0289	L Wolley Lk		135ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0291	L Red Rock Lk		964ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0293	L Amos Lk		96ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0294	L Thorson Lk		106ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0302	L Barsness Lk		96ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0304	L Holleque Lk		128ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0305	L Lake Venus		196ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0310	L Jorgrson Lk		97ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0315	L Quam Lk		178ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0323	L Jennie Lk		301ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0329	L Mahla Lk		52ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0336	L Fanny Lk		40ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0338	L Davidson Lk		158ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0341	L Erwin Lk		123ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0343	L Long Lk		218ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0347	L Hubrid Lk		109ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0348	L Solberg Lk		291ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020005	21	21-0374	L Alberts Lk		157ac	1	0	1	91	91	1	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	1	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	1	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	1	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

										----- Number of RMO's Designating -----										*----- Sources -----*										*----- Uses -----*																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
										Pollution*																				Actual Potent-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
										Kinds																				tial																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
										'effects'										111111112222333444555556666667777777789										ABCDEF																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
HUC	SEG	CO	AUXID	W	B	T	RCHNAME	S	I	Z	E	N	R	M	N	N	Y	B	E	Y	R	R	ABC	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ST	UV	WX	YZ	ST	UV	WX	YZ																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
07020005 Chippewa River																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
07020005	34	34-0207	L	Henchien Lk			63ac	1	1	0	91	91	11	1	1	1	1	1	1111																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									</

												Number of RMO's Designating Sources												Actual Uses													
												Pollution*												Potential													
												Kinds																									
												'effects'																									
												ABCDEFHGI0123468901230120130126701234560123456700												STUVWXYZ													
												07020005 Chippewa River																									
07020005	622	21		R	CD 60	(CHIPPEWA R)		1	0	1	91	91	11	111	1	1	11											1	1								
07020005	722	21		R	CD 60	(CHIPPEWA R)		1	0	1	91	91	11	111	1	1	11											1	1								
												07020006 Redwood River																									
07020006	42	42-0002		L	Schoolgrove Lk	350ac		1	1	0	91	91	111111	1	1111													11	1	1	1						
07020006	42	42-0054		L	Brawner Lk	32		1	1	0	91	91	11	1	1													1	1	1	1						
07020006	42	42-0055		L	Clear Lk	68ac		1	1	0	91	91	111111	1	1													1	1	1	1						
07020006	42	42-0066		L	Section Thirty-thr	101		1	0	0	91	91	111111	1	1	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	1	1						
07020006	42	42-0071		L	Sanderson Lk	95ac		1	1	0	91	91	111111	1	1	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	1	1						
07020006	42	42-0078		L	Wood Lk (Marguerit	351ac		1	0	1	91	91	11	111	1	1												11	1	1	1						
07020006	42	42-0093		L	Goose Lk	150ac		1	1	0	91	91	111111	1	1	11												111	1	1	1						
07020006	42	42-0096		L	Island Lk	150ac		1	1	0	91	91	11	111	1	1												11	1	1	1						
07020006	64	64-0058		L	Redwood Lk	60ac		1	0	1	91	91	1111111111	1	1	1												11	11	1	1						
07020006	001	64		R	REDWOOD R	40mi		2	0	1	91	91	111111121	2	112													111	1	1	1						
07020006	002	64		R	RAMSEY CR	25mi		1	0	1	91	91	1111111111	1	111													11	1	1	1						
07020006	003	64		R	REDWOOD R			2	0	1	91	91	111111121	2	112													111	1	1	1						
07020006	004	64		R	REDWOOD R			2	0	2	91	91	212222221	2	1212													112	112	21	122	111	11	11	111111		
07020006	005	42		R	THREEMILE CR	17mi		1	0	1	91	91	1	11111	1	1	1111												11	1	1	1					
07020006	006	42		R	REDWOOD R			1	0	1	91	91	1	11111	1	1111												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	1	1					
07020006	008	41	41-0043	L	Lk Benton	2000ac		1	0	1	91	91	11	1	1	1	1											111	1	1	1	1					
07020006	009	59		R	REDWOOD R	22.4sqm2		0	2	91	91	1	121221	2	2222													11122	1	121121	2	11112	11	11	1	111	1
07020006	106	42		R	REDWOOD R			1	0	1	91	91	1	1	1													1									
												aaaaaaaaaffffcccuuuueeeeddddddhhhhhhhho?AaaaaaaPPPPPPPP																									
												ABCDEFHGI0123468901230120130126701234560123456700												STUVWXYZ													
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	1					
07020007	07	07-0096		L	Loon Lk	-		1	0	1	91	91	1111	11	1	1111												1	1	1	1	1					
07020007	07	07-0097		L	Mills Lk	-		1	1	0	91	91	11		1													1	1	1	1	1					
07020007	07	07-0098		L	Lk Crystal	-		1	0	1	91	91	1111	11	1	1111												1	1	1	1	1					
07020007	07	07-0125		L	Armstrong Lk	-		1	0	1	91	91	111		1	1	1											1	1	1	1	1					
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	1					
07020007	08	08-0016		L	Juni Lk	-		1	1	0	91	91			1	1												1	1	1	1	1					
07020007	08	08-0035		L	Sleepy Eye	-		1	0	1	91	91	11111111	1		1												1	1	1	1	1					
07020007	08	08-0073		L	Lone Tree Lk	-		1	1	0	91	91			1	1												1	1	1	1	1					
07020007	40	40-0104		L	Henry Lk	-		1	0	1	91	91	111		1	11	1											1	1	1	1	1					
07020007	40	40-0108		L	S Goldsmith Lk	-		1	0	1	91	91	111		1	11	1											1	1	1	1	1					
07020007	40	40-0109		L	Scotch Lk	-		1	0	1	91	91	111		1	11	1											1	1	1	1	1					
07020007	40	40-0118		L	Emily Lk	273ac		1	0	1	8m	8m	1	1	1													1	1	1	1	1					
07020007	40	40-0120		L	N Goldsmith Lk	-		1	0	1	91	91	111		1	11	1											1	1	1	1	1					
07020007	40	40-0124		L	Emily Lk	-		1	0	1	91	91	111		1	1111												1	1	1	1	1					
07020007	52	52-0002		L	Spring Lk	-		1	1	0	91	91			1													11									
07020007	52	52-0008		L	Erickson Lk	-		1	1	0	91	91	11		1	1												1									
07020007	52	52-0010		L	Oakleaf Lk	150ac		1	1	0	91	91	11		1	11												1									
07020007	52	52-0022		L	Horseshoe Lk	-		1	1	0	91	91	11		1	1												1									

													Number of RMO's Designating																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
													Sources													Uses																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
													Pollution*													Actual		Poten-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
													Kinds													tial																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
													'effects'													11111111222233344455556666677777789		1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O	M N T	N Y I	B E Y	R R	ABC	D	E	F	G	H	I	J	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7

										----- Number of RMO's Designating -----										*----- Uses -----*														
										Pollution*-----										Sources -----		Designating -----		Actual -----		Poten- -----								
										Kinds																								
										'effects'1111111122223334445555666666777777789																								
HUC	SEG	CO	AUXID	WBT	RCHNAME	SIZ	NM	NY	ET	IR	AB	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	X	Y	Z
										07020008 Cottonwood River																								
07020008		64	64-0044	L Willow Lk	162ac	1	0	1	91	91	11111111	1	1								1	1	1	1	1	1	1	1	1	1	1	1	1	
07020008		64	64-0070	L Daub Lk	120ac	1	1	0	91	91	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	11122212	21	1222			21				1	2	1	221	12			111	112						
07020008	007	64		R COTTONWOOD R		1	0	1	91	91	11111111	11	1111			11	1				1	11	111	11	1		111	11						
07020008	008	64		R COTTONWOOD R		1	0	1	91	91	11111111	11	1111			11	1				1	11	111	11	1		111	11						
07020008	009	64		R COTTONWOOD R	65mi	1	0	1	91	91	11	1	1111			1	1				1	11	111	1	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			1	1	1					
07020008	012	64		R PLUM CR		1	0	1	91	91	11	1	1	1	1						1	1	11	1			1							
07020008	013	64		R DUTCH CHARLIE CR		1	0	1	91	91	11	1	1	1	1							11	1				1							
07020008	014	64		R DUTCH CHARLIE CR		1	0	1	91	91	11	1	1	1	1							11	1				1							
07020008	015	64		R HIGHWATER CR		1	0	1	91	91	11	1	1	1	1							11	1				1							
07020008	016	64		R DRY CR		1	0	1	91	91	11	1	1	1	1							11	1				1							
07020008	017	08		R MOUND CR	-	1	1	0	8m	8m	11	1	111									1	1											
07020008	019	08		R COTTONWOOD R		1	1	0	91	91	111	1	11	1111			1				1		11	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	1	1	1	1	1	1	1	1	1	
07020009		22	22-0022	L S Walnut Lk	-	1	0	1	91	91	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	1	1	1	1	
07020009		32	32-0016	L Lowers Lk	40ac	1	1	0	91	91	1	1			1											1								
										aaaaaaaaaaffffccuuuuueeeeddddddhhhhhhho?AAAAAAAAPPPPPPP																								
										ABCDEFGHI10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																								
07020009		32	32-0017	L Independence Lk	80ac	1	1	0	91	91	11	1		1	1											1								
07020009		46	46-0010	L E Chain Lk	-	1	0	1	91	91	11	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							
07020009		46	46-0013	L Swan Lk (Swag)	-	1	0	1	91	91	11	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								
07020009		46	46-0014-02	L Wilmert Lk	-	1	0	1	91	91	11	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								
07020009		46	46-0020	L South Silver Lk	-	1	0	1	91	91	11111	1	1	111						1						1	1							
07020009		46	46-0024	L George Lk	-	1	0	1	91	91	11	111	1	1	1					11						11								
07020009		46	46-0025	L Sisseton Lk	-	1	0	1	91	91	11	111	1	1	1					11						11								
07020009		46	46-0032	L Rose Lk	-	1	0	1	91	91	11	1	11	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							
07020009		46	46-0034	L Amber Lk	-	1	0	1	91	91	11	111	1	1	1					1						11								
07020009		46	46-0036	L Martin Lk	-	1	0	1	91	91	11	1	1	1	1											1								
07020009		46	46-0037	L High Lk	-	1	0	1	91	91	11	1	1	1	1											1								
07020009		46	46-0039	L Lk Charolette	-	1	0	1	91	91	11	1	11	1	1					1						1								
07020009		46	46-0042	L Kiester Lk	-	1	0	1	91	91	11	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								
07020009		46	46-0049	L Iowa Lk	-	1	0	1	91	91	11	1	1	1	1											1								
07020009		46	46-0111	L Clam Lk	-	1	0	1	91	91	11	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							
07020009		46	46-0130	L Little Twin Lk	-	1	0	1	91	91	11	1	1	1	1											1								
07020009		46	46-0132	L Watkins Lk	-	1	0	1	91	91	11	1	1	1	1											1								
07020009		46	46-0133	L Big Twin	-	1	0	1	91	91	11	1	1	1	1											1								

Table of All Assessed Waterbodies, Nonpoint Source Survey By Major Watershed page 41

										Number of RMO's Designating														
										Sources										Actual		Potential		
										Pollution*														
										Kinds														
										'effects'														
										11111111222233344455555666666777777789														
										ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ														
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M O T	N N T	B Y T	E Y R														
----- 07020009 Blue Earth River -----																								
07020009		46	46-0145	L	Fish Lk	-	1	0	1	91	91	11	1	1	1	1	1	1	1	1				
07020009		46	46-0146	L	Buffalo Lk	-	1	0	1	91	91	11	1	1	1	1	1	1	1	1				
07020009		46	46-0147	L	North Lk	-	1	0	1	91	91	11	1	1	1	1	1	1	1	1				
07020009	x05	46		R			1	0	1	91	91	1	1	1	1	1	1	1	1	1				
07020009	x12	46		R	Dutch Cr	all	1	0	1	91	91	1	1	1	1	1	1	1	1	1				
07020009	x25	22		R	Foster Cr	all	1	0	1	91	91	11	1	1	1	1	1	1	1	1				
07020009	001	07		R	BLUE EARTH R	all	1	0	1	91	91	1	11	11	1	11	11	1	1	1				
07020009	002	07		R	BLUE EARTH R		1	0	1	91	91	1	11	11	1	11	11	1	1	1				
07020009	003	22		R	BLUE EARTH R	all	2	0	2	91	91	1	22	12	2	22	2	11	2	2				
07020009	004	46		R	ELM CR	all	2	0	2	91	91	12	12	2	2	2	2	11	2	1				
07020009	005	46		R	CEDAR CR	all	1	0	1	91	91	1	1	1	1	1	1	1	1	1				
07020009	006	46		R	ELM CR		1	0	1	91	91	1	1	1	1	1	1	1	1	1				
07020009	007	46		R	ELM CR		2	1	1	91	91	1	2	1	2	2	2	1	1	1				
07020009	009	22		R	BLUE EARTH R		2	0	2	91	91	1	22	12	2	22	2	11	2	2				
07020009	010	46		R	CENTER CR	all	2	0	2	91	91	12	12	1	2	1	11	11	1	1				
07020009	011	46		R	LILY CR	all	1	0	1	91	91	1	1	1	1	1	1	1	1	1				
07020009	011	46	46-0109	L	Fox Lk	-	1	0	1	91	91	11	11	11	1	1	1	1	1	1				
07020009	012	46		R	CENTER CR	all	1	0	0	8m	8m	1	1	11	1	11	1	1	1	1				
07020009	012	46	46-0030	L	Budd Lk	-	1	0	1	91	91	11	11	11	1	1	11	1	1	1				
07020009	012	46	46-0031	L	Hall Lk	-	1	0	1	91	91	11	11	11	1	1	1	11	1	1				
07020009	013	22		R	BLUE EARTH R		2	0	2	91	91	1	22	12	2	22	2	11	2	2				
07020009	014	46		R	SOUTH CR	all	2	0	2	91	91	1	12	12	2	2	2	11	2	1				
07020009	015	22		R	BLUE EARTH R		2	0	2	91	91	1	22	12	2	22	2	11	2	2				
07020009	016	22		R	BLUE EARTH R		1	0	1	91	91	11	11	1	11	1	1	11	1	1				
07020009	017	22		R	BADGER CR	all	1	0	1	91	91	11	11	1	1	1	1	1	1	1				
										aaaaaaaaaaffffcccuuuueeeeddhhhhhhhhho?AAAAAAAAAPPPPPPP														
										ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ														
07020009	018	22		R	BLUE EARTH R		1	0	1	91	91	11	11	1	11	1	11	1	1	1				
07020009	019	22		R	BLUE EARTH R		1	0	1	91	91	11	11	1	11	1	11	1	1	1				
07020009	020	22		R	BLUE EARTH R, W BR	all	1	0	1	91	91	11	11	1	11	1	11	1	1	1				
07020009	021	22		R	BLUE EARTH R		1	0	1	91	91	11	11	1	11	1	11	1	1	1				
07020009	022	22		R	COON CR	all	1	0	1	91	91	11	11	1	1	1	1	1	1	1				
07020009	023	22		R	BLUE EARTH R, E BR	all	1	0	1	91	91	11	11	1	11	1	11	1	1	1				
07020009	024	22		R	BRUSH CR	all	1	0	1	91	91	11	11	1	1	1	1	1	1	1				
07020009	025	22		R	BLUE EARTH R, E BR		1	0	1	91	91	11	11	1	11	1	11	1	1	1				
07020009	612	46		R	Dutch Cr	2	1	0	1	8m	8m	1	1			1	1	1	1	1				
----- 07020010 Watonwan River -----																								
07020010	08	08-0026		L	Hanska Lk	-	1	0	1	91	91	11	11	11	1	11	1	1	1	1				
07020010	17	17-0003		L	Mt. Lk	1332	1	0	1	91	91	11	11	11	11	11	1	11	11	11				
07020010	17	17-0007		L	Bingham Lk	274	1	1	0	91	91	11	11	11	1	1	1	1	1	1				
07020010	17	17-0012		L	Summit Lk	159	1	0	1	91	91	11	1	1	1	1	1	1	1	1				
07020010	46	46-0046		L	Perch Lk	-	1	0	1	91	91	11	1	1	1	1	1	1	1	1				
07020010	83	83-0021		L	Fedji Lk	all	1	0	1	91	91	11	1	1	1	1	1	1	1	1				
07020010	83	83-0035		L	Mary Lk	-	1	0	0	91	91	1	1	1	1	1	1	1	1	1				
07020010	83	83-0036		L	Kansas Lk	-	1	0	1	91	91	11	1	11	1	1	1	1	1	1				
07020010	83	83-0040		L	Long Lk	-	1	0	1	91	91	11	11	1	1	11	1	1	1	1				
07020010	83	83-0043		L	St James Lk	-	1	0	1	91	91	11	1	11	1	1	1	1	1	1				
07020010	83	83-0051		L	Sulem Lk	-	1	0	0	91	91	1	1	1	1	1	1	1	1	1				
07020010	83	83-0053		L	School Lk	-	1	0	0	91	91	1	1	1	1	1	1	1	1	1				
07020010	83	83-0054		L	Irish Lk	-	1	0	0	91	91	1	1	1	1	1	1	1	1	1				

											----- Number of RM0's Designating Sources -----										*----- Uses -----*										
				W	S	N	B				E	Pollution*-----										Actual		Poten-							
				B	I	R	M	N	Y	Y	R	Kinds	'effects'										tial								
HUC	SEG	CO	AUXID	T	RCHNAME	Z	O	T	I	R	R	ABCDEFGHIJ	0123468901230120130126701234560123456700	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ														
																		07020010		Watowwan River											
07020010		83	83-0056	L	Butterfield Lk	all	1	0	1	91	91	11	111				1	1	1	1	1										
07020010		83	83-0058	L	Cottonwood Lk	-	1	0	0	91	91						1														
07020010		83	83-0060	L	Wood Lk	-	2	1	1	91	91	11	1	111			1		1	2	2										
07020010	001	83		R	WATONWAN R	all	2	0	2	91	91	2	12	22		2	2212		1	2	11										
07020010	002	83		R	WATONWAN R		2	0	2	91	91	2	12	22		2	2212		1	2	11										
07020010	003	83		R	WATONWAN R		2	0	2	91	91	2	12	22		2	2212		1	2	11										
07020010	004	83		R	WATONWAN R		2	0	2	91	91	2	12	22		2	2212		1	2	11										
07020010	005	83		R	WATONWAN R, N FK	all	2	1	1	91	91	1	2122		2112212		1	2	2	2	111										
07020010	006	83		R	WATONWAN R		3	1	2	91	91	2	13123		3113323		2	22	1	2	3										
07020010	007	83		R	BUTTERFIELD CR	all	1	0	1	91	91	1	11	1		1	11	1		1	1										
07020010	008	83		R	BUTTERFIELD CR		1	0	1	91	91	1	11	1		1	11	1		1	1										
07020010	009	83		R	JAMES CR	all	1	0	0	8m	8m	11111111			1	11			1	1	1										
07020010	010	83		R	WATONWAN R, S FK	all	1	0	1	91	91	1	1	11		1	11	1		1	1										
07020010	011	83		R	WATONWAN R, S FK		1	0	1	91	91	1	1	11		1	11	1		1	1										
07020010	013	83		R	WATONWAN R, S FK		2	0	1	91	91	1	2122		2	11	2			1	1										
07020010	013	32	32-0018	L	Fish Lk	80ac	1	1	0	91	91	11111111		1		1			1	1	1										
07020010	014	83		R	WILLOW CR	all	2	0	2	91	91	1	2111		2	11	2			1	1										
07020010	016	83		R	SPRING CR	all	1	0	1	91	91	1	11	1		1	11	1		1	1										
07020010	017	83		R	PERCH CR	all	2	0	2	91	91	1	2111		2	11	2			1	1										
07020010	109	83		R	ST JAMES CREEK	all	1	0	1	91	91	1	1	1		1	11	1		1	1										
07020010	209	83		R	ST JAMES CREEK	all	1	0	1	91	91	1	1	1		1	11	1		1	1										
																		07020011		Le Sueur River											
07020011		07	07-0044	L	Madison Lk	-	1	0	1	91	91	1111	11		1	11	1		1	11	1										
07020011		07	07-0053	L	Duck Lk	-	1	0	1	91	91	1111	1		1	11	1		1	11	1										
																		aaaaaaaaaffffcccuueeeeeeddddddhhhhhho?AAAAAAAPPPPPPP													
																		ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ													
07020011		07	07-0054	L	Ballentyne Lk	-	1	0	1	91	91	1111	1		1	11			1	1	1										
07020011		07	07-0060	L	N Eagle Lk (Eagle)	-	1	0	1	91	91	111	1		1	11	1		11	1	1										
07020011		07	07-0079	L	Lura Lk	-	1	0	1	91	91	111	1		1	1111			1	1	1										
07020011		22	22-0033	L	Minnesota Lk	-	1	0	1	91	91	11	1		1				1		1										
07020011		22	22-0074	L	Bass Lk	-	1	0	1	91	91	111				1			1	1	1										
07020011		22	22-0075	L	Rice Lk	-	1	0	1	91	91	11	1	1		1	1				1										
07020011		24	24-0044	L	Freeborn Lk	-	1	0	1	91	91	11	1	1		1			1		1										
07020011		24	24-0045	L	Spicer Lk	-	1	0	1	91	91	1			1					1	1										
07020011		24	24-0048	L	Penny Lk	-	1	0	1	91	91	1			1					1	1										
07020011		24	24-0049	L	Trenton Lk	-	1	0	1	91	91	1	1		1					1	1										
07020011		81	81-0003	L	St Olaf Lk	-	1	0	1	91	91	1	11	1		1			1	1	1										
07020011		81	81-0044	L	Silver Lk	-	1	0	1	91	91		11		1	1	1				1										
07020011		81	81-0055	L	Reeds Lk	-	1	0	1	91	91	111			1		1		1	1	1										
07020011		81	81-0076	L	Mott Lk	-	1	0	1	91	91	1	1		1		1		1	1	1										
07020011		81	81-0083	L	Buffalo Lk	-	1	0	1	91	91		11	1		1		1	1		1										
07020011		81	81-0092	L	Willis (Hoffman Ma-	-	1	0	1	91	91	11	1	1		1		1	1		1										
07020011	x17	22		R	Cobb Cr	all	1	0	1	91	91	1111			1		1		1		1										
07020011	001	81		R	LE SUEUR R	all	2	0	2	91	91	1	12121		2	1112		1		1	1										
07020011	002	07		R	MAPLE R	all	1	0	1	91	91	1	11	11		1	111		1	1	1										
07020011	004	22		R	MAPLE R	all	2	0	2	91	91	1	22121		2	1111		2		1	1										
07020011	005	07		R	MINNESOTA L (MAPLE		1	0	1	8m	8m		1111		1	11			1		1										
07020011	008	07		R	MAPLE R	all	1	0	1	8m	8m		111		1		1		1	1	1										
07020011	009	81		R	LE SUEUR R		2	0	2	91	91	1	22121		2	1112		1	1	2	2										
07020011	010	07		R	COBB R	all	1	0	1	91	91	1	11	11		1	1	1	1	1	1										

												Number of RMO's Designating										Actual		Poten-							
												Pollution*----- Sources -----**----- Uses -----												-----							
												Kinds 'effects'1111111122223334445555666666777777789												-----							
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I E	N R O	M N T	B N I	E Y R	ABCDEF	GHI	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	STUVWXYZ	STUVWXYZ
												07020011 Le Sueur River																			
07020011	011	81		R	LITTLE COBB R	-	1	0	1	91	91	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020011	012	81		R	BULL RUN CR	-	1	0	1	91	91	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020011	013	81		R	LE SUEUR R	-	2	0	2	91	91	1	22122	2	2112	1	1	11	1	1	2	21	11	1	1	1	1	1	1	1	1
07020011	014	81		R	LE SUEUR R	-	2	0	2	91	91	1	22122	2	2112	1	1	11	1	1	2	21	11	1	1	1	1	1	1	1	1
07020011	016	81	81-0095	L	Lk Elysian	-	2	0	2	91	91	1221111	2	22	2	22	22	1	1	11	2	2	2	2	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	1	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	1	1	1	1	1	1	1	1	1
07020011	614	81		R	BOOT CREEK		1	0	1	91	91	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020011	714	81		R	BOOT CREEK	-	1	0	1	91	91	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
												07020012 Minnesota River (Shakopee)																			
07020012	10	10-0001		L	Rice Marsh Lk	70ac	1	0	1	8m	8m	11	1	1	1	1	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0002		L	Riley Lk	286ac	1	0	1	8m	8m	11	1	1	1	1	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0006		L	Lotus Lk	229ac	1	0	1	8m	8m	11	1	1	1	1	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0007		L	Lucy Lk	94ac	1	0	1	91	91	11	1	1	1	1	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0012		L	Ann Lk	110ac	1	0	1	91	91	11	1	1	1	1	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0013		L	Susan Lk	80ac	1	0	1	91	91	11	1	1	1	1	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0028		L	Aue Lk	37ac	1	1	0	8m	8m	11	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0029		L	Miller Lk	180ac	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0031		L	Gaystock Lk	105	1	1	0	8m	8m	11	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0058		L	Maria Lk	169ac	1	1	0	8m	8m	11	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0059		L	Waconia Lk	3196ac	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0063		L	Assumption Lk	132	1	1	0	8m	8m	11	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0068		L	Myers Lk	81ac	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0084		L	Burandt Lk	182ac	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
												aaaaaaaaaaffffcccuuueeeeddhhhhhhhhho?AAAAAAAAAPPPPPPP ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																			
07020012	10	10-0086		L	Patterson Lk	558	1	0	0	8m	8m	11	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0089		L	Goose Lk	407	1	0	1	8m	8m	11	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0105		L	Young America Lk	110ac	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0107		L	Braunworth Lk	93ac	1	1	0	8m	8m	11	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0109		L	Barnes Lk	175ac	1	1	0	8m	8m	11	111	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	10	10-0110		L	Brand Lk	134ac	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0021		L	Alimagnet Lk	113	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0027		L	Crystal Lk	292ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0030		L	Kingsley Lk	44ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0031		L	Orchard Lk	231ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0032		L	Lee Lk	25ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0033		L	Earley Lk	44ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0056		L	O'Leary Lk	13ac	1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0057		L	JP-15 (Fish Lk)	.9ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0066		L	LP-42 (Quigley Lk)	12ac	1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0067		L	Thomas Lk	44ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0071		L	Jensen Lk	55ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0072		L	O'Brien Lk	40ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07020012	19	19-0077		L	LP-26 (Unnamed)	13ac	1	0	1	8m	8m	11	1	1	1	1	1	1	1	1	1	1	1	1	1	1	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	1	1	1	1	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	1	1	1	1	1	1	1	1	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	1	1	1	1	1	1	1	1	1	1	1	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	1	1	1	1	1	1	1	1	1	1
07020012	27	27-0047		L	Bush Lk	186ac	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

----- Number of RMO's Designating -----																										*----- Uses -----*								
Pollution*-----																										Sources -----		Actual Potent-						
Kinds																												tial						
'effects'1111111122223334445555666667777777789																																		
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O	B M T	E N N	Y Y	R R	ABC	DEF	GHI	10	12	30	10	13	01	26	70	12	34	56	00	ST	UV	WX	YZ	ST	UV	WX	YZ
----- Minnesota River (Shakopee) -----																																		
07020012	27	27	0048	L	Hyland Lk	90ac	1	0	1	8m	8m	11	1																					
07020012	27	27	0062-01	L	North Anderson Lk	170ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0062-02	L	Southwest Anderson	105ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0062-03	L	Southeast Anderson	77ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0067	L	Bryant Lk	144ac	1	0	1	8m	8m	11	1	1	1																			
07020012	27	27	0069	L	Duck Lk	41ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0070	L	Mitchell Lk	112ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0071	L	Round Lk	34ac	1	1	0	8m	8m	1																						
07020012	27	27	0078	L	Staring Lk	150ac	1	0	1	8m	8m	11	1																					
07020012	27	27	0081	L	Birch Island Lk	45ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0088	L	Minnetoga Lk	17ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0089	L	Shady Oak Lk	93ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0089-01	L	Shady Oak Lk	90ac	1	1	0	8m	8m	1																						
07020012	27	27	0089-02	L	Shady Oak Lk		1	1	0	8m	8m	1																						
07020012	27	27	0089-03	L	Shady Oak Lk		1	1	0	8m	8m	1																						
07020012	27	27	0093	L	Glen Lk	104ac	1	0	1	8m	8m	11	1	1																				
07020012	27	27	0094	L	Lone Lk	22ac	1	0	1	8m	8m	11	1	1																				
07020012	40	40	0016	L	Rice Lk	-	1	0	1	91	91	111																						
07020012	40	40	0027	L	Sanborn Lk	-	1	0	1	91	91	111																						
07020012	40	40	0028	L	Pepin Lk	-	1	0	1	91	91	111																						
07020012	43	43	0048	L	Bakers Lk	469	1	0	1	91	91	11	111																					
07020012	52	52	0012	L	Zwinggi Lk	-	1	1	0	91	91	11																						
07020012	52	52	0015	L	Sand Lk	80ac	1	1	0	91	91	11																						
07020012	52	52	0020	L	Annexstad Lk	-	1	1	0	91	91	11																						
07020012	52	52	0021	L	Haack Lk	-	1	1	0	91	91	11																						
aaaaaaaaaffffcccuueeeeeeddddddhhhhhhho?AAAAAAAPPPPPPP																																		
ABCDEFghi10123468901230120130126701234560123456700STUVWxyzSTUVWxyz																																		
07020012	52	52	0033	L	Rice Lk	121ac	1	1	0	91	91	11																						
07020012	66	66	0061	L	Cody Lk	250ac	1	1	0	8m	8m	111	1																					
07020012	66	66	0062	L	Phelps Lk	320ac	1	1	0	8m	8m	111	1																					
07020012	70	70	0018	L	Unnamed Pond	-	1	1	0	8m	8m	11																						
07020012	70	70	0022	L	Cleary Lk	137	1	0	1	91	91	1																						
07020012	70	70	0024	L	Kane Lk	276	1	1	0	8m	8m																							
07020012	70	70	0026	L	Lower Prior Lk	2090ac	1	1	0	8m	8m	11																						
07020012	70	70	0035	L	Lennon Lk	204	1	0	0	8m	8m	11	111																					
07020012	70	70	0050	L	McMahon Lk	136	1	0	1	91	91	11																						
07020012	72	70	0050-01	L	High Island Lk	1634ac	1	1	0	8m	8m	11	1																					
07020012	72	70	0050-02	L	High Island Lk		1	1	0	8m	8m	11	1																					
07020012	70	70	0052	L	Cynthia Lk	195	1	0	1	91	91	11																						
07020012	70	70	0054	L	Spring Lk	13500ac	1	0	1	8m	8m	1111	1																					
07020012	70	70	0060	L	Rice Lk	1144ac	1	1	0	8m	8m	1																						
07020012	70	70	0061	L	Crystal Lk	106ac	1	1	0	8m	8m	1																						
07020012	70	70	0065	L	Buck Lk	-	1	1	0	91	91																							
07020012	70	70	0069	L	Fish Lk	434ac	1	0	1	8m	8m	11																						
07020012	70	70	0072	L	Upper Prior Lk	3450ac	1	0	1	8m	8m	11	1	1																				
07020012	70	70	0076	L	Pike Lk	1990ac	2	0	2	8m	8m	112	1																					
07020012	70	70	0085	L	Unnamed Pond	-	1	1	0	8m	8m	11	1																					
07020012	70	70	0091	L	Cedar Lk	749	1	1	0	8m	8m	11																						
07020012	70	70	0094	L	Sutton Lk	1168ac	1	1	0	8m	8m	11	1111																					
07020012	70	70	0095	L	O'Dowd Lk	256	1	1	0	8m	8m	11	1	1																				
07020012	70	70	0098	L	Pleasant Lk	269	1	0	1	91	91	11																						

										----- Number of RMO's Designating -----										**----- Uses -----*																	
										Pollution*----- Sources -----										Actual Potent-																	
										Kinds										effects'1111111122223334445555666666777777789																	
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R M O	B N Y T	E Y R R	ABC	D	E	F	G	H	I	O	1	2	3	4	5	6	7	8	9	0	S	T	U	V	W	X	Y	Z		
07020012 Minnesota River (Shakopee)																																					
07020012	70	70-0110		L	Geis Lk	185	1	0	1	8m	8m	11	111	1	1	1																		1			
07020012	70	70-0111		L	Swamp Lk	79lac	1	1	0	8m	8m	1		1	1	11																	1	1			
07020012	70	70-0113		L	Mill Pond	17	1	1	0	8m	8m	11	1																			1	1				
07020012	70	70-0120		L	Thole Lk	131	1	1	0	8m	8m			1																		1	1				
07020012	70	70-0139		L	Clarks Lk	316	1	0	1	8m	8m	11	111	1	1	1																1	1				
07020012	72	72-0013		L	Silver Lk	-	1	0	1	91	91	11	111	1	11	1																1	1				
07020012	72	72-0018		L	Mud Lk	-	1	0	1	91	91	111	111	1	1	1																1	1				
07020012	72	72-0030		L	Severence Lk	-	1	0	1	91	91			1	1	1																1	1				
07020012	72	72-0039		L	Altnow Lk	-	1	0	1	91	91	1	1	1		11	1															1	1				
07020012	72	72-0042		L	Titlow Lk	-	1	0	1	91	91	11	111	1	1	1																1	1				
07020012	72	72-0050-01		L	High Island Lk	-	1	0	1	91	91	11	111	1	1	1																1	1				
07020012	72	72-0050-02		L	High Island Lk	-	1	0	1	91	91	11	111	1	1	1																1	1				
07020012	72	72-0089		L	Clear Lk	-	2	1	1	91	91	111	1	2	12																	1	1				
07020012	e01 10			R	Chaska Cr	-	1	1	0	8m	8m	111	111	1	11																	1	1				
07020012	x19 40			R	LeSueur Cr	all	1	0	1	91	91	11	1	1	11	1																1	1				
07020012	001 52			R	MINNESOTA R		2	0	2	91	91	1	1222	1	1	1																1	1				
07020012	001 19	19-0055		L	LeMay Lk	40ac	1	0	1	8m	8m	11	1	1																		1	1				
07020012	001 19	19-0059		L	Blackhawk Lk	39ac	1	0	1	8m	8m	11	1	1																		1	1				
07020012	001 27	27-0076		L	Red Rock Lk	71ac	1	0	1	8m	8m	11	1																			1	1				
07020012	002 52			R	CARVER CR		1	1	0	91	91	11	1	1	111																	1	1				
07020012	002 10	10-0066		L	Winkler Lk	129	1	0	1	8m	8m	11	111	1	1	1																1	1				
07020012	002 10	10-0078		L	Rice Lk	347	1	0	1	8m	8m	11	111	1	1	1																1	1				
07020012	002 10	10-0088		L	Hydes Lk	221ac	1	1	0	8m	8m	1	1	1	11																	1	1				
07020012	003 52			R	MINNESOTA R		1	0	1	91	91	111	1	1	1	1																1	1				
07020012	004 52			R	MINNESOTA R		2	0	2	91	91	1222	1	2	12																	1	1				
aaaaaaaaaffffccuuueeeeddhhhhhho?AAAAAAAAPPPPPP																																					
ABCDEFHIO123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																																					
07020012	005 10			R	BEVENS CR	14mi	2	1	1	8m	8m	1122	2	1	12																	2	1				
07020012	006 72			R	BEVENS CR	all	1	0	1	91	91	1	1111	1	111																	1	1				
07020012	006 72	72-0017		L	Washington Lk	-	1	0	1	91	91	111	111	1	1	1																1	1				
07020012	007 .			R	SILVER CR	26mi	3	1	2	8m	8m	22	333332	1	2112																	2	1				
07020012	008 72			R	MINNESOTA R		2	0	2	91	91		12122	2	122																	2	2				
07020012	009 72			R	HIGH ISLAND CR	all	2	1	1	91	91	1	22112	2	1222																	1	1				
07020012	012 43			R	HIGH ISLAND CR	-	1	1	0	91	91	1	11	1	1	111																11	11				
07020012	013 72			R	MINNESOTA R		2	0	2	91	91		12122	2	122																	2	2				
07020012	014 72			R	RUSH R		1	0	1	91	91	1	1111	1	111																	1	1				
07020012	015 72			R	RUSH R	all	1	0	1	91	91	1	1111	1	111																	1	1				
07020012	016 72			R	RUSH R		1	1	0	8m	8m		1	11	1																	1	1				
07020012	017 72			R	RUSH R, MIDDLE BR		1	0	1	8m	8m		1	11	1																	1	1				
07020012	018 72			R	RUSH R, S BR	all	1	0	1	91	91	1	1111	1	111																	1	1				
07020012	019 72			R	MINNESOTA R		3	0	3	91	91		23232	3	1223																	2	1				
07020012	020 72			R	MINNESOTA R	all	4	1	3	91	91		34343	4	1234																	13	13				
07020012	021 40	40-0079		L	Clear Lk	-	1	0	1	91	91	11		1	11	1																1	1				
07020012	025 40			R	SAND CR	all	1	0	1	91	91	11	1	1	11	1																1	1				
07020012	025 40	40-0020		L	Greenleaf Lk	-	1	0	1	91	91	11		1	11	1																1	1				
07020012	030 40			R		all	1	0	1	91	91	11	1	1	11	1																1	1				
07020012	116 72			R	N BR RUSH RIVER	all	1	0	1	91	91	1	1111	1	111																	1	1				
07020012	216 72			R	TITLOE LAKE*		1	0	1	91	91	1	1111	1	111																	1	1				
07020012	217 72			R	M BR RUSH RIVER	all	1	0	1	91	91	1	1111	1	111																	1	1				
07020012	316 72			R	N BRANCH RUSH RIVE		1	0	1	91	91	1	1111	1	111																	1	1				
07020012	416 72			R	MUD LAKE* AND OUTL		1	0	1	91	91	1	1111	1	111																	1	1				

HUC	SEG	CO	AUXID	WBT	RCHNAME	SIZ	NMT	BET	EYR	Pollution*	Number of RMO's	Designating	Actual	Poten-
										Kinds	Sources	****	Uses	tial
										'effects'	1111111122223334445555666666777777789			
										ABCDEFGHIJ123468901230120130126701234560123456700STUVWXYZSTUVWXYZ				
07020012	701	27		R	NINE MILE CREEK	23.5mi	1	0	1	8m	8m	1	1	1
07020012	801	27		R	PURGATORY CREEK	-	1	0	1	8m	8m	1	1	1
----- 07030001 St. Croix River (Upper) -----														
07030001	58	58-0024		L	Tamarack Lk	all	1	1	0	91	91	1	1	1
----- 07030003 Kettle River -----														
07030003	01	01-0001		L	Pine Lk	372	1	0	1	8m	8m	1	1	1
07030003	69	09-0029		L	Park Lk	373	2	0	2	8m	8m	2	1	1
07030003	09	09-0058		L	Merwin Lk	51ac	1	0	1	8m	8m	1	1	1
07030003	58	58-0062		L	Island Lk	all	1	1	0	91	91	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	1
07030003	001	58		R	KETTLE R		1	1	0	91	91	1	1	1
07030003	002	58		R	KETTLE R		1	1	0	91	91	1	1	1
07030003	003	58		R	KETTLE R		1	1	0	91	91	1	1	1
07030003	003	58	58-0107	L	Long Lk	all	1	1	0	91	91	1	1	1
07030003	005	58		R	KETTLE R		1	1	0	91	91	1	1	1
07030003	006	09	09-0035	L	Little Hanging Hor-		1	0	1	8m	8m	1	1	1
07030003	006	09	09-0038	L	Hanging Horn Lk	-	1	0	1	8m	8m	1	1	1
07030003	006	09	09-0041	L	Moosehead Lk	-	1	0	1	8m	8m	1	1	1
07030003	009	58		R	KETTLE R		1	1	0	91	91	1	1	1
07030003	010	58		R	KETTLE R		1	1	0	91	91	1	1	1
07030003	011	58		R	KETTLE R		1	1	0	91	91	1	1	1
aaaaaaaaffffccuuuuueeeeddddddhhhhhhho?AAAAAAAPPPPPPP														
ABCDEFGHIJ123468901230120130126701234560123456700STUVWXYZSTUVWXYZ														
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	1	1
----- 07030004 Snake River (St. Croix River) -----														
07030004	33	33-0028		L	Knife Lk	all	1	0	1	91	91	1	1	1
07030004	58	58-0142		L	Pokegama Lk	1474	1	0	1	91	91	1	1	1
07030004	001	58		R	SNAKE R		1	1	0	91	91	1	1	1
07030004	001	58	58-0119	L	Cross Lk	938	1	0	1	91	91	1	1	

				S		N		B		E		Pollution*		Sources		Designating		Uses	
HUC	SEG	CO	AUXID	W	R	M	N	Y	R	R	R	AB	CD	EF	GH	I	J	K	L
				T	O	T	I	R	R	R	R	1	2	3	4	5	6	7	8
				RCHNAME	E	O	T	I	R	R	R	1	2	3	4	5	6	7	8
----- 07030005 St. Croix River (Lower) -----																			
07030005	13	13-0028	L S 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	11	1	1
07030005	13	13-0035	L N Lindstrom Lk	160ac	1	1	0	91	91	1	1	1	11	1	1	1	11	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	11	1	1	1	11	1	1
07030005	30	30-0009	L Typo Lk	-	1	1	0	91	91	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0004	L Edith Lk	75ac	1	0	1	8m	8m	11	1	1	11	1	1	1	11	1	1
07030005	82	82-0009	L Cloverdale Lk	36ac	1	0	1	91	91	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0021	L Long Lk	96ac	1	0	1	8m	8m	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0023	L Lily Lk	52ac	1	0	1	8m	8m	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0042	L Lynch Lk	43ac	1	1	0	8m	8m	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0049	L Big Carnelian	-	1	1	0	91	91	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0052	L Big Marine	-	1	1	0	91	91	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0054	L Bone Lk	all	1	0	1	8m	8m	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0072	L White Rock Lk	65ac	1	0	1	8m	8m	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0074	L Horseshoe Lk	70ac	1	0	1	91	91	1	1	1	11	1	1	1	11	1	1
07030005	82	82-0107	L Sunfish Lk	25ac	1	0	1	8m	8m	11	1	1	11	1	1	1	11	1	1
07030005	82	82-0109	L Eagle Point Lk	116ac	1	0	1	8m	8m	11	1	1	11	1	1	1	11	1	1
07030005	82	82-0116	L Carver Lk	50ac	1	0	1	91	91	1	1	1	11	1	1	1	11	1	1

					Number of RMO's Designating										Uses																		
					Sources										Actual		Poten-																
					Pollution*										tial																		
					Kinds										tial																		
					'effects'										tial																		
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N Y O T I R R	B E Y R	AB	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
----- 07040001 Mississippi River (Red Wing) -----																																	
07040001	004	25		R	MISSISSIPPI R		1	0	1	8m	8m	11	11	11	11	11	1	1	1	1111													
07040001	005	25		R	MISSISSIPPI R		1	0	1	8m	8m	11	11	11	11	11	1	1	1	1111													
07040001	006	25		R	MISSISSIPPI R		1	0	1	8m	8m	11	11	11	11	11	1	1	1	1111													
07040001	008	25		R	MISSISSIPPI R		1	0	1	8m	8m	11	11	11	11	11	1	1	1	1111													
07040001	010	25		R	MISSISSIPPI R		1	1	0	8m	8m	11	11	11	11	11	1	1	1	1111													
07040001	011	25		R	MISSISSIPPI R		1	1	0	8m	8m	11	11	11	11	11	1	1	1	1111													
07040001	012	19		R	VERMILLION R	10mi	1	0	1	8m	8m	11	11	11	11	11	11	11	11	1111													
07040001	013	25		R	HAY CR	all	1	1	0	8m	8m	11	11	1	1	11				1	1												
07040001	014	25		R	WELLS CR	all	1	1	0	8m	8m	11	11	1	1	11				1	1												
07040001	104	25		R	BULLARD CREEK	all	1	1	0	8m	8m	11	11	1	1	11				1	1												
07040001	312	19		R	VERMILLION R	6	1	0	1	8m	8m	1	1	11						1	11												
----- 07040002 Cannon River -----																																	
07040002	19	19-0020		L	Chub Lk	225ac	1	0	1	8m	8m	11	11	1	1																		
07040002	40	40-0001		L	Horseshoe Lk	-	1	0	1	91	91	11	1	11	1					1													
07040002	40	40-0009		L	Sunfish Lk	-	1	0	1	91	91	111	1	11	1																		
07040002	40	40-0010		L	Dora Lk	-	1	0	1	91	91	111	1	11	1																		
07040002	40	40-0013		L	Diamond Lk	-	1	0	1	91	91	111	1	11	1																		
07040002	40	40-0033		L	Volney Lk	-	1	0	1	91	91	11	1	11	1					1													
07040002	40	40-0039		L	Roemhildts Lk	-	1	0	1	91	91	111	1	11	1																		
07040002	40	40-0044		L	Steele Lk	-	1	0	1	91	91	111	1	11	1																		
07040002	40	40-0051		L	Fish Lk	-	1	1	0	91	91	111	1	11	1																		
07040002	40	40-0056		L	Rays Lk	-	1	0	1	91	91	11	1	11	1					1													
07040002	40	40-0057		L	Lk Frances	-	1	0	1	91	91	11	1	11	1					11													
07040002	40	40-0059		L	Round Lk	-	1	0	1	91	91	111	1	11	1					1													
aaaaaaaffffcccuueeeeeeddddddhhhhhho?AAAAAAAPPPPPP																																	
ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																																	
07040002	40	40-0061		L	Tustin Lk	-	1	0	1	91	91	111	1	11	1					1													
07040002	40	40-0063		L	German Lk	-	1	0	1	91	91	11	1	11	1					1													
07040002	40	40-0092		L	Jefferson Lk	-	1	0	1	91	91	111	1	11	1					1													
07040002	40	40-0092-01		L	Jefferson Lk	2247ac	1	1	0	8m	8m	1	1	1	1					1	1												
07040002	40	40-0092-02		L	Jefferson Lk		1	1	0	8m	8m	1	1	1	1					1	1												
07040002	40	40-0092-03		L	Jefferson Lk		1	1	0	8m	8m	1	1	1	1					1	1												
07040002	40	40-0092-04		L	Jefferson Lk		1	1	0	8m	8m	1	1	1	1					1	1												
07040002	66	66-0001		L	Crystal Lk	40ac	1	1	0	8m	8m	111	1	1	1					1													
07040002	66	66-0010		L	Wells Lk	-	1	1	0	91	91	11	1	1	1					1													
07040002	66	66-0014		L	Kelly-Dudley Lk	60ac	1	1	0	91	91	1	11	1	1					1													
07040002	66	66-0015		L	Kelly-Dudley Lk	60ac	1	1	0	91	91	1	11	1	1					1													
07040002	66	66-0018		L	Roberds Lk	654ac	1	1	0	91	91	11	1	11	1					1													
07040002	66	66-0027		L	Circle Lk	976ac	1	1	0	91	91	1111	11	1	11					1	1												
07040002	66	66-0029		L	Fox Lk	330ac	1	1	0	91	91	1111	11	1	11					1	1												
07040002	66	66-0032		L	Union Lk	498ac	1	1	0	91	91	1111	11	1	11					1													
07040002	66	66-0038		L	French Lk	842ac	1	1	0	91	91	1111	11	1	11					1	1												
07040002	66	66-0039		L	Mazaska Lk	687ac	1	1	0	91	91	1111	11	1	11					1	1												
07040002	66	66-0044		L	Lower Sakatah Lk	320ac	1	1	0	8m	8m	111	1	1	11	1				1													
07040002	66	66-0048		L	Rice Lk	245ac	1	1	0	8m	8m	111	1	1	11	1																	
07040002	66	66-0050		L	Caron Lk	325ac	1	1	0	8m	8m	111	1	1	11	1																	
07040002	66	66-0052		L	Cedar Lk	927ac	1	1	0	91	91	111	1	1	111					1													
07040002	66	66-0055		L	Shields Lk	877ac	1	1	0	91	91	1111	11	1	1	11				1	1												
07040002	74	74-0004		L	Oak Glen Lk	100ac	1	0	1	91	91	11	1	1	1	1				1	1												
07040002	74	74-0022		L	Lonerган Lk	35ac	1	0	1	91	91	11	1	1	1	1																	

				Pollution*----- Sources -----**----- Uses -----															
				Kinds 'effects'111111112222333444555556666667777777789															
				ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ															
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N Y R	B E R	E Y R	Actual Potent-									
						tial													
						07040002 Cannon River													
07040002	75	74-0024		L	Long Lk	all	1 0 1	8m	8m	1 1 11	1	11				1	1	1	
07040002	74	74-0036		L	Swan Lk	-	1 1 0	91	91	1 1	1							1	1
07040002	81	81-0013		L	Watkins Lk	-	1 0 1	91	91	1111111	1	1 1						1	1
07040002	81	81-0014		L	Clear Lk	-	1 0 1	91	91	1 1			11		1		1	1	1
07040002	81	81-0015		L	Loon Lk	-	1 0 1	91	91	11 111			11				1	1	1
07040002	81	81-0016		L	Gouse Lk	-	1 0 1	91	91	1 1 1	1	1			1		1	1	1
07040002	81	81-0018		L	Gaiter Lk	-	1 0 1	91	91	11 111			11		1		1	1	1
07040002	81	81-0022		L	Rice Lk	-	1 0 1	91	91	1 1	1	1						1	1
07040002	81	81-0058		L	Tuner Lk	-	1 0 1	91	91	1 1	1	1					1	1	1
07040002	81	81-0067		L	Lilly Lk	-	1 0 1	91	91	1 111	1				1			1	1
07040002	001	25		R	CANNON R		2 1 1	8m	8m	1 2221	1 2	12	1 11		1	1	2 12	1	21 2 2
07040002	002	25		R	CANNON R		2 1 1	8m	8m	1 2221	1 2	12	1 11		1	1	2 12	1	21 2 2
07040002	003	19		R	PINE CR	-	2 2 0	8m	8m	121 1	2	1 1						11	11
07040002	004	25		R	CANNON R	all	2 1 1	8m	8m	1 2221	1 2	12	1 11		1	1	2 12	1	21 2 2
07040002	005	25		R	CANNON R		2 1 1	8m	8m	1 2221	1 2	12	1 11		1	1	2 12	1	21 2 2
07040002	006	25		R	CANNON R		2 1 1	8m	8m	1 2221	1 2	12	1 11		1	1	21 12	1	21 2 2
07040002	006	19	19-0006	L	Lk Byllesby	1500ac	1 1 0	91	91	1111 11	1	1	1		1		1	1	1
07040002	007	19		R	CHUB CR	-	1 0 1	8m	8m										
07040002	008	66		R	CANNON R	46mi	1 1 0	91	91	1111111	1 1	1 11	1 1111		11	1	11	11111	1 111 1 1
07040002	009	66		R	HEATH CR	5	1 1 0	8m	8m	1111	1	1				11	1	11	1
07040002	010	66		R	CANNON R		1 1 0	91	91	1111111	1 1	1 11	1 1111		11	1	11	11111	1 111 1 1
07040002	011	66		R	WOLF CR	3	1 1 0	8m	8m	1111	1	1				11	1	11	1
07040002	012	66		R	CANNON R		2 1 0	91	91	1112222	1 2	1 12	1 1111		11	1	11	11 11211	1 121 1 1
07040002	013	66		R	CANNON R		2 1 0	91	91	1112222	1 2	1 12	1 1111		11	1	11	11 11211	1 121 1 1
07040002	014	66		R	CANNON L (CANNON R		1 1 0	8m	8m	1111111	1 1	1 11	1 11		11	1	11	1 1111	1 111 1 1
										aaaaaaaffffccuuueeeeddhhhhhhho?AAAAAAAPPPPPPP									
										ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ									
07040002	015	66		R			1 0 1	91	91	1111 11	1	11	1 1 1		1		1	1	1
07040002	015	66	66-0008	L	Cannon Lk	1476ac	1 1 0	91	91	1111111	1	1111	1 1111		1	1	1 1	11 11	1 1
07040002	016	66		R			1 0 1	91	91	1111111	1	11	1 1111		1		11	1 1	1
07040002	017	66		R	CANNON R		2 1 1	91	91	1122121	1 2	2111	1 1221		11	2	11	11 11112	2 121 2 2
07040002	017	40	40-0002	L	Upper Sakatah Lk	-	1 0 1	91	91	11	1	11 1	11		1			1 1	1
07040002	017	40	40-0014	L	Sabre Lk	-	1 0 1	91	91	111	1	11 1					1 1	1 1	1
07040002	017	40	40-0031	L	Tetonka	-	1 0 1	91	91	11	1	11 1	11		1		1 1	1 1	1
07040002	017	40	40-0032	L	Gorman Lk	-	1 0 1	91	91	11	1	11 1			1		1 1	1 1	1
07040002	017	66	66-0047	L	Hunt Lk	190ac	1 1 0	91	91	1	1	1 1					11 1	1 1	1
07040002	018	66		R	STRAIGHT R	10mi	1 1 0	91	91	1111111	1 1	1 11	1 1111		11	1	1 1	11 11	11 11 1 1
07040002	019	74		R	STRAIGHT R	45mi	2 1 1	91	91	12222221	21	2122	11 12221		12	2	111111121	21 12	11 21 2 1
07040002	020	74		R	CRANE CR	-	1 1 0	91	91	1111	1	1 11				1	11	1	
07040002	021	74		R	STRAIGHT R		1 0 1	91	91	11111111	11	1111	1 1111		1	1	11111111111	11	1 11 1 1
07040002	022	74		R	STRAIGHT R		1 0 1	91	91	11111111	11	1111	1 1111		1	1	11111111111	11	1 11 1 1
07040002	023	74		R	STRAIGHT R		1 0 1	91	91	11111111	11	1111	1 1111		1	1	11111111111	11	1 11 1 1
07040002	024	74	74-0023	L	Beaver Lk	94ac	1 0 1	91	91	11 111	11	1 1	1 1		1		1 1 11 1 1	1 1	11 11
07040002	025	74		R	STRAIGHT R		1 0 1	91	91	11111111	11	1111	1 1111		1	1	1111111	11 11	1 11 1 1
07040002	027	74		R	STRAIGHT R		1 0 1	91	91	11111111	11	1111	1 1111		1	1	1111111	11 11	1 11 1 1
07040002	028	74		R	STRAIGHT R		1 0 1	91	91	111111	11	1111	1 1111		1	1	111111	11 1	1 1 1 1
07040002	030	74		R	TURTLE CR	17	1 1 0	91	91	1111	1	1 1				1	11	1 1	1 1
07040002	031	74		R	MAPLE CR	15	1 1 0	91	91	11111	1	1 1	1		1	1	1 1	11	1
07040002	032	74		R	RUSH CR	-	1 1 0	91	91	1111	1	1 11				1	11	1	
07040002	033	25		R	PRAIRIE CR	all	1 1 0	8m	8m	11111	1	1 1					1		11
07040002	034	25		R	LITTLE CANNON R	all	1 1 0	8m	8m	1111 1 1	11		1		1		1 1		1

				Number of RMO's Designating										Actual		Potential											
				Sources										Uses		Pollution*											
HUC	SEG	CO	AUXID	WBT	RCHNAME	SIZ	NRM	BNN	EYR	Kind	AB	CD	EF	GH	IJ	KL	MN	OP	QR	ST	UV	WX	YZ	ST	UV	WX	YZ
						07040002	Cannon River																				
07040002	035	25		R	BELLE CR	all	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040002	119	74		R	MEDFORD CREEK	20	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
						07040003	Mississippi River (Winona)																				
07040003	85	85-0011-01	L	Winona Lk	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	85	85-0011-02	L	Winona Lk	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	x08	79	R	Gorman Cr	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	x09	85	R	Pickwick Cr	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	x18	85	R	Trout Valley Cr	-	2	0	2	91	91	2	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
07040003	x23	85	R	Speltz Cr	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	x24	85	R	Burns Valley Cr	Ma-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	001	85	R	MISSISSIPPI R		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	002	85	R	MISSISSIPPI R		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	006	85	R	MISSISSIPPI R		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	007	85	R	MISSISSIPPI R		2	2	0	91	91	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
07040003	008	79	R	MISSISSIPPI R		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	009	79	R	MISSISSIPPI R		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	017	79	R	MISSISSIPPI R	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	018	85	R	WHITEWATER R	-	2	1	1	91	91	2	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
07040003	019	79	R	WHITEWATER R, N FK		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	020	79	R	WHITEWATER R, N FK-		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	021	85	R	WHITEWATER R, M FK-		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	022	55	R	WHITEWATER R, S FK		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	024	85	R	MISSISSIPPI R		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	025	85	R	GILMORE CR	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
						aaaaaaaaaaffffcccuuuueeeeddddddhhhhhhhhho?AAAAAAAPPPPPPP																					
						ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																					
07040003	120	55	R	N FK WHITEWATER R	83280ac2	1	1	0	8m	8m	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
07040003	122	85	R	S FK WHITEWATER R	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	123	85	R	UPPER GARVIN BROOK-		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	220	55	R	N FK WHITEWATER R		2	1	1	8m	8m	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
07040003	222	85	R	S FK WHITEWATER R	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	320	55	R	N FK WHITEWATER R		2	1	1	8m	8m	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1
07040003	322	55	R	CR TO S FK WHITEWA		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040003	420	55	R	CR TO N FK WHITEWA		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
						07040004	Zumbro River																				
07040004	74	74-0001	L	Rice Lk	750ac	2	0	1	91	91	1	1	1	1	2	1	1	2	1	1	1	1	1	1	1	1	1
07040004	xxx	20	R	Unknown	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x02	79	R	Spring Cr	all	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x07	25	R	Shingle Ck	4	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x08	79	R	Pine Island Cr	all	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x11	20	R	Unknown	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x12	20	R	Harkcom Cr	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x13	20	R	Masten Cr	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x14	20	R	Unknown	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x15	20	R	Ripley Ditch	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x20	20	R	Unknown	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	x21	20	R	Unknown	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	001	79	R	ZUMBRO R		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
07040004	002	79	R	ZUMBRO R		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

													Actual													Poten-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
HUC	SEG	CO	AUXID	T	RCHNAME	I Z	M N	N Y	B E	Y	'effects'	11111111222233344455556666667777777789													tial																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
													07040004	Zumbro River																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
07040004	003	79			R *A	upr	par1	0	1	91	91	11	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						</

						----- Number of RMO's Designating -----																										
						Pollution*----- Sources -----**----- Uses -----*													Actual		Potential											
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M O T	R I R	B Y	E Y	Kinds 'effects' 1111111122223334445555666666777777789																					
						07040008 Root River																										
07040008	003	28		R	ROOT R		1	1	0	8m	8m	1	1	1	1	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	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	005	28		R	ROOT R		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	006	85		R	RUSH CR		2	1	1	91	91	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	007	85		R	RUSH CR	-	2	1	1	91	91	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	008	23		R	PINE CR	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	010	23		R	ROOT R, M BR		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	012	23		R	ROOT R, M BR		2	1	1	8m	8m	1	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	013	23		R	ROOT R, M BR		2	1	1	8m	8m	1	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	015	23		R	ROOT R, M BR		2	1	1	8m	8m	1	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	016	55		R	ROOT R, N BR		2	0	2	8m	8m	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2			
07040008	018	20		R	ROOT R, N BR	all	1	0	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	019	23		R	ROOT R, M BR		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	021	23		R	ROOT R, M BR		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	022	50		R	BEAR CR		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	024	50		R	BEAR CR	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	025	23		R	ROOT R, M BR	-	1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	026	50		R	DEER CR	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	027	23		R	SPRING VALLEY CR	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	029	23		R	ROOT R, S BR		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	030	23		R	ROOT R, S BR		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	031	23		R	WATSON CR	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	032	23		R	ROOT R, S BR		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	033	23		R	ROOT R, S BR		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	034	23		R	ROOT R, S BR		1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
						aaaaaaaaaffffccuuueeeeddddddhhhhhhhho?AAAAAAAPPPPPPP																										
						ABCDEFGHI10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																										
07040008	035	23		R	ROOT R, S BR	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	037	23		R	WILLOW CR	2	1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	038	23		R	CAMP CR	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	039	23		R	*D	4	1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	040	23		R	ROOT R, S FK		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	041	23		R	ROOT R, S FK		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	042	23		R	ROOT R, S FK		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	043	23		R	ROOT R, S FK	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	044	23		R	WEISEL CR	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	045	28		R	RICEFORD CR	-	2	1	1	91	91	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2			
07040008	046	28		R	BEAVER CR	-	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	047	28		R	THOMPSON CR	-	1	0	1	91	91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	127	23		R	SPRING VALLEY CREE		1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	144	23		R	WEISEL CREEK		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	145	23		R	RICEFORD CREEK		1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	227	23		R	SPRING VALLEY CREE		1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	244	23		R	WEISEL CREEK		1	1	0	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	245	23		R	RICEFORD CREEK		1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	345	23		R	RICEFORD CREEK		1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	445	23		R	RICEFORD CREEK		1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
07040008	545	23		R	RICEFORD CREEK		1	0	1	8m	8m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			

07060001 012 28 R MISSISSIPPI R 1 1 0 8m 8m 1 1111 1 1 1 1 1 1 11 11 1 1 11 1 1

				----- Number of RMO's Designating -----										Sources		*----- Uses -----*								
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O T	B M N	E Y Y	Pollution* Kinds 'effects'	1111111122223334445555666666777777789 ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ										Actual	Poten- tial		
						07060001	Mississippi River (MN-WI-IA)																	
07060001	013	28		R	MISSISSIPPI R		1	1	0	8m	8m	111111111	1	1	11	1	1	111	111	11111	1	111	1	1
07060001	017	28		R	MISSISSIPPI R		1	1	0	8m	8m	111111111	1	1	11	1	1	111	1111	11111	1	111	1	1
07060001	021	28		R	MISSISSIPPI R	-	1	1	0	8m	8m	111111111	1	1	11	1	1	111	1111	11111	1	111	1	1
07060001	022	28		R	CROOKED CR	28	1	1	0	8m	8m	1111	1	1	1				1					
07060001	023	28		R	WINNEBAGO CR	19	1	0	1	8m	8m	1111	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	111				1				1	1
07060002	003	28		R	BEAR CR	-	1	1	0	91	91	11	1	1	1111							1	1	1
07060002	004	28		R	WATERLOO CR	-	1	1	0	91	91	1111	1	1	1111							1	1	1
07060002	005	28		R	BEAR CR	-	1	1	0	91	91	11	1	1	1111							1	1	1
07060002	013	50		R	UPPER IOWA R	12mi	1	1	0	91	91	111111			1111			1	1				11	1
07060002	014	50		R	UPPER IOWA R		1	1	0	91	91	111111			1111		1	1					11	1
07060002	015	50		R	BEAVER CR		1	0	0	8m	8m	111	1		11		1	1					1	1
07060002	016	50		R	UPPER IOWA R	12mi	1	1	0	91	91	111111			1111		1	1					11	1
07060002	017	50		R	LITTLE IOWA R		1	0	0	91	91	111	1		11		1	1					1	1
07060002	018	50		R	UPPER IOWA R		1	1	0	91	91	111111			1111		1	1					11	1
07060002	022	28		R	COON CR	-	1	1	0	91	91	1111	1	1	1		1		1				1	1
						07080102	Wapsipinicon River (Headwaters)																	
						07080201	Cedar River (Headwaters)																	
07080201	24	24-0015		L	Geneva Lk	-	1	0	1	91	91	11	1	1	11			1						
						aaaaaaaaaffffcccuueeeeeeddddddhhhhhhho?AAAAAAAAAPPPPPPP																		
						ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																		
07080201	x16	50		R	Orchard Cr	all	1	0	1	91	91	1	1111	1	11			1				1		
07080201	x21	50		R	Wolf Cr	-	1	0	1	91	91	1	1	1	1	1	1		1				1	
07080201	x23	20		R	Unknown	all	1	0	0	91	91	11	1111	1	1	1	11	1	111	1			1	1
07080201	009	50		R	LITTLE CEDAR R	10mi	1	0	1	91	91	1	1111	1	1111			1				11		1
07080201	014	50		R	OTTER CR	10mi	1	1	0	91	91	1111	1	1	11			1				11		
07080201	015	50		R	CEDAR R	30mi	1	0	1	91	91	11111111			11	1111		11				1		
07080201	016	50		R	CEDAR R		1	0	1	91	91	11111111			11	1111		111				1		
07080201	017	50		R	ROSE CR	23mi	1	0	1	91	91	1	1111	1	111			1				11		11
07080201	018	50		R	CEDAR R		1	0	1	91	91	11111111			11	1111		111				1		
07080201	019	50		R	CEDAR R		1	0	1	91	91	11111111			11	1111		111				1		
07080201	020	50		R	DOBBIN CR	15mi	1	0	1	91	91	11111111	1	1111		1	1111		1	1			1	1
07080201	020	50	50-0002	L	East Side Lk	40ac	1	0	1	91	91	11111111	1	11		1	111		1	1		1	1	1
07080201	021	50		R	CEDAR R		1	0	1	91	91	11111111			11	1111		111				1		
07080201	022	50		R	ROBERTS CR	8mi	1	0	1	91	91	111111	1	1	11			1					1	
07080201	023	50		R	CEDAR R		2	0	1	91	91	1212221	1	21	2122		1112		2	1		2		1
07080201	024	50		R	TURTLE CR	8mi	2	0	2	91	91	1112222		212	12		111		1	21	111	2		1
07080201	025	50		R	WOODBURY CR	-	1	0	1	91	91	1111	1	111				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		11			1		1			1	1
07080202	24	24-0025		L	Pickeral Lk (Picke-	-	1	0	1	91	91	11	11	1	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

										Number of RMO's Designating										Sources										Designating										Uses																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
										Pollution*										Kinds										Actual										Potential																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
HUC	SEG	CO	AUXID	WBT	RCHNAME	SIZ	N	B	E	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y

											Number of Ponds Designated										Pollution*		Sources										**		Uses																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
																					Kinds														Actual		Potential																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
																					'effects'		1111111122223334445555666666777777789																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N Y Y R	B N Y Y R	E Y R		ABCDEFGHI0123468901230120130126701234560123456700	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ

					S	N	Pollution*										Number of RMO's										Designating										Uses																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
					I	R	B E										Sources																				Actual										Poten-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
					Z	M	N N Y																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
					E	O	T I R										Kinds																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
HUC	SEG	CO	AUXID	T	RCHNAME																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		</

										Pollution*-----										Sources-----										Uses-----									
										Kinds										Actual										Poten- tial									
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N Y	B O T T O M	E Y R	'effects'	1111111122223334445555566666667777777789	ABCDEF	GHIJ	KLMN	OPQR	STUV	WXYZ	STUV	WXYZ	STUV	WXYZ																		
																						09020103 Otter Tail River																	
09020103	56	56-0240	L Blanche Lk	1352	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0241	L Annie Battle Lk	358	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0242	L Ottertail Lk	13845	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0243	L Marion Lk	1610	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0245	L Devils Lk	399	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0298	L Deer Lk	468	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	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	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0306	L Elbow Lk	193	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0328	L Lk McDonald	1506	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0335	L Paul Lk	334	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0355	L Wimer Lk	290	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	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	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	1	1	1	1	1	1																		
09020103	56	56-0363	L Rice Lk	220	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0368	L Graham Lk	203	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	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	1	1	1	1	1	1																		
09020103	56	56-0378	L E Lost Lk	505	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0383	L Dead Lk	7827	1 0 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0385	L Star Lk	4809	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0386-01	L Big McDonald Lk	3096	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0386-02	L Big McDonald Lk	3096	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0386-03	L Big McDonald Lk	3096	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0386-04	L Big McDonald Lk	3096	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0387	L Sybil Lk	654	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0388	L Long Lk	1400	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
aaaaaaaaaffffccuuueeeeddhhhhhho?AAAAAAAAAPPPPPP																																							
ABCDEFGHIJ0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																																							
09020103	56	56-0480	L Leon Lk	84	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0481	L W Lost Lk	915	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0501	L E Spirit Lk	589	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0502	L W Spirit Lk	264	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0517	L E Silent Lk	310	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0519	L W Silent Lk	340	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0523	L Loon Lk	1073	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0573	L E Red R Lk	292	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0657	L Fossan Lk (Unnamed69	69	1 0 1 91 91	1	1	1	1	1	1	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	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0711	L W Red R Lk	330	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0723	L Grass Lk	28	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0747-01	L Lida Lk	7277	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0747-02	L Lida Lk	7277	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0749	L Crystal Lk	1448	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0759	L Franklin Lk	1121	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0761	L L Pelican Lk	385	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0781	L Swan Lk	784	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0784	L Long Lk	746	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0786	L Pelican Lk	4314	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	56	56-0877	L Jewett Lk	736	1 1 0 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	84	84-0023	L Breckenridge Lk	60ac	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		
09020103	001	84	R OTTER TAIL R	22mi	3 0 3 91 91	1	1	1	1	322	31	2223	1	12	1	12	1	1	2	111	11	21																	
09020103	001	56	56-0824	L Dayton Lk	275	1 0 1 91 91	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1																		

										Number of RMO's Designating										Uses														
										Sources										Actual	Poten-													
										Pollution*											tial													
										Kinds																								
										'effects'																								
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O T	B M N Y I R	E Y R	AB	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
										09020103 Otter Tail River																								
09020103	001	56	56-0945	L	Orwell Reservoir	396	1	0	1	91	91	1	11	1																				
09020103	002	84		R	OTTER TAIL R		3	0	3	91	91	1	321																					
09020103	005	56	56-0310	L	Walker Lk	694	1	1	0	91	91	1	1	1																				
09020103	006	56		R	OTTER TAIL R		2	0	2	91	91	1	211																					
09020103	007	56	56-0130	L	Big Pine Lk	4834	1	0	1	91	91	1	1	1																				
09020103	012	56		R	TODD R	all	1	0	1	91	91	1	11111																					
09020103	014	56		R	OTTER TAIL R		2	0	2	91	91	1	211																					
09020103	014	03	03-0273	L	Perch Lk	43	1	0	1	91	91	1	11																					
09020103	014	56	56-0142	L	Little Pine Lk	2036	1	0	1	91	91	1	1	1																				
09020103	016	56		R	PELICAN R	all	2	0	2	91	91	1	11																					
09020103	016	56	56-0915	L	Prarie Lk	1025	1	0	1	91	91	1	1	1																				
09020103	017	56	56-0760	L	Lizzie Lk	4145	1	0	1	91	91	1	1	1																				
09020103	018	03	03-0381	L	Detroit Lk	3089	1	0	1	91	91	1	1	1																				
09020103	019	56	56-0239	L	W Battle Lk	5672	1	1	0	91	91	1	1	1																				
09020103	101	84		R	OTTERTAIL RIVER		1	1	0	91	91	1	11																					
09020103	301	84		R	OTTERTAIL RIVER		1	1	0	91	91	1	11																					
										09020104 Red River of the North (Upper)																								
09020104	001	84		R	RED R		1	0	1	91	91	1	1	1																				
09020104	002	84		R	RED R		1	0	1	91	91	1	1	1																				
09020104	003	84		R	RED R		1	0	1	91	91	1	1	1																				
09020104	004	84		R	RED R	all	1	0	1	91	91	1	111111																					
09020104	005	84		R	RED R		1	0	1	91	91	1	111111																					
09020104	007	14		R	*A	all	1	0	1	91	91	1	11	1	1																			
										aaaaaaaaaffffcccuuuueeeeddddddhhhhhho?AAAAAAAPPPPPPP																								
										ABCDEFGHIJSTUVWXYZ																								
										09020106 Buffalo River																								
09020106	003	03-0526		L	Marshall Lk	169	1	0	1	91	91	1	11	1	1																			
09020106	003	03-0579		L	Boyer Lk	305	1	1	0	91	91	1	1	1	1																			
09020106	003	03-0631		L	Stakke Lk (Stake)	513	1	0	1	91	91	1	11	1	1																			
09020106	003	03-0645		L	West LaBelle Lk	252	1	0	1	91	91	1	11																					
09020106	003	03-0659		L	Sand Lk	199	1	0	1	91	91	1	11																					
09020106	014	14-0026		L	Lk 13	-	1	1	0	91	91	1	1	1	1																			
09020106	014	14-0030		L	Lk 15	-	1	1	0	91	91	1	1	1	1																			
09020106	014	14-0049		L	Lee Lk	-	1	1	0	91	91	1	1	1	1																			
09020106	014	14-0100		L	Silver Lk	-	1	0	1	91	91	1	1	1	1																			
09020106	x04	14		R	Whisky Cr	all	1	0	1	91	91	1	11	1	1																			
09020106	001	03		R	BUFFALO R	all	1	0	1	91	91	1	1	1	1	1																		
09020106	003	14		R	BUFFALO R, S BR	all	1	0	1	91	91	1	11	1	1	1																		
09020106	009	14		R	BUFFALO R	all	2	0	2	91	91	1	211	212	2	2																		
09020106	009	03	03-0647	L	Stinking Lk	397	1	0	1	91	91	1	11	1	1	1																		
09020106	709	14		R	HAY CREEK	all	1	0	1	91	91	1	11	1	1	1																		
09020106	909	14		R	HAY CREEK	all	1	0	1	91	91	1	11	1	1	1																		
										09020107 Red River of the North (Hillsboro)																								
09020107	001	54		R	RED R		1	0	1	91	91	1	111111																					
09020107	002	54		R	RED R		1	0	1	91	91	1	111111																					
09020107	003	54		R	RED R		2	0	2	91	91	1	11212221																					
09020107	009	54		R	RED R	all	1	0	1	91	91	1	111111																					
09020107	010	54		R	MARSH R	all	1	0	1	91	91	1	111111																					
09020108	044	03-0328		L	White Earth Lk	-	1	1	0	91	91	1	111																					

			W	S	N	B	E	Pollution*	Number of No S Designating Sources	**	Uses	
HUC	SEG	CO	AUXID	T	RCHNAME	Z	M	N	Y	Kinds	Actual	Poten-
tial												
ABCDEF												
111111112223334445555666666777777789												
10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ												
09020108	14	14-0004	L Tilde Lk	-	1 0 1 91 91	1	1	1	1	1	1	1
09020108	15	15-0059	L Upper Rice Lk	1500ac	1 1 0 91 91	1	1	1	1	1	1	1
09020108	15	15-0061	L Mud Lk	300ac	1 1 0 91 91	1	1	1	1	1	1	1
09020108	15	15-0074	L Anderson Lk	53ac	1 1 0 91 91	11	11	11	11	1	1	1
09020108	15	15-0075	L Rockstad Lk	160ac	1 1 0 91 91	11	11	11	11	1	1	1
09020108	15	15-0079	L Minerva Lk	300ac	1 1 0 91 91	11	1	1	1	1	1	1
09020108	15	15-0127	L Island Lk	38	1 1 0 91 91	1	1	1	1	1	1	1
09020108	15	15-0130	L Lower Rice Lk	1600ac	1 1 0 91 91	11111	1	1111	111 1	1	1	1
09020108	15	15-0135	L Sand Lk	100ac	1 1 0 91 91	1	1	1	1	1	1	1
09020108	44	44-0001	R Roy Lk	600ac	1 1 0 91 91	111	1	1	1	1	1	1
09020108	44	44-0003	L Tulaby Lk	800ac	2 1 1 91 91	121	11	1	1	1	1	1
09020108	44	44-0006	L Bass Lk	-	1 1 0 91 91	111	1	1	1	1	1	1
09020108	44	44-0014	L South Twin Lk	1000ac	1 0 1 91 91	111	11	1	1	1	1	1
09020108	44	44-0045	L Snider Lk	650ac	1 1 0 91 91	111	1	1	1	1	1	1
09020108	44	44-0080	L McCraney Lk	-	1 1 0 91 91	111	1	1	1	1	1	1
09020108	44	44-0092	L Erie Lk (Church)	200ac	1 1 0 91 91	111	1	1	1	1	1	1
09020108	44	44-0108	L Sargent Lk	-	1 1 0 91 91	111	1	1	1	1	1	1
09020108	44	44-0179	L Vanosi Lk	650ac	1 0 1 91 91	1	1	1	1	1	1	1
09020108	44	44-0196	L Squirrel Lk	200ac	1 1 0 91 91	1	1	1	1	1	1	1
09020108	44	44-0201	L Squirrel Lk	200ac	1 1 0 91 91	1	1	1	1	1	1	1
09020108	44	44-0207	L Gardner Lk	150ac	1 1 0 91 91	1	1	1	1	1	1	1
09020108	44	44-0208	L Sandy Lk	200ac	1 0 1 91 91	1	1	1	1	1	1	1
09020108	44	44-0215	L Fish Lk	350ac	1 1 0 91 91	1	1	1	1	1	1	1
09020108	44	44-0242	L Beaulieu Lk	250ac	1 1 0 91 91	1	1	1	1	1	1	1
09020108	x03	54	R Coon Cr	all	1 0 1 91 91	111111	1	111 1	1	11 11		
aaaaaaaaffffcccuuuueeeeddddddhhhhhho?AAAAAAAAPPPPPPP												
ABCDEFGHIJ10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ												
09020108	x14	15	R Wild Rice R (L Ric-		1 0 1 91 91	11111 1	1	1111 1	1	11	1	1
09020108	001	54	R WILD RICE R	all	1 0 1 91 91	111111	1	111 1	1	11 11		
09020108	004	44	R WILD RICE R	20mi	1 1 0 91 91	1111	1	1 11	1		11 1 1 1 1 1	1
09020108	005	44	R WHITE EARTH R	5mi	1 1 0 91 91	1 111	1	1111	1	11	111 1 1 1 1 1	1
09020108	006	44	R WILD RICE R		1 1 0 91 91	1111	1	1 11	1		11 1 1 1 1 1	1
09020108	007	44	L North Twin Lk	950ac	1 0 1 91 91	111 1	1	1	1	1	1 11 11 1 1 1	1
09020108	008	44	R WILD RICE R		1 1 0 91 91	1111	1	1 11	1		11 1 1 1 1 1	1
09020108	010	44	R WILD RICE R		2 1 1 91 91	122211	2	2122	1 1	11	12 2 2 2 11 1	1
09020108	011	15	R RICE L (WILD RICE		1 1 0 91 91	11111 1	1	1111	1	11	1 1 1 1	1
09020108	013	44	R		1 1 0 91 91	111	1	11			1 1 1 1	1
09020108	014	44	R WILD RICE R		1 1 0 91 91	1111	1	1 11	1		11 1 1 1 1 1	1
09020108	015	54	R MARSH R	all	2 0 2 91 91	122111	2	112 1	1	11 11	1	1
09020108	104	44	R SPRING CREEK	4mi	1 1 0 91 91	11	1	1 1	1		1	1
09020108	203	54	R MASHAUG CREEK	all	1 0 1 91 91	111111	1	111 1	1	11 11		
----- 09020301 Red River of the North - Sandhill River -----												
09020301	60	60-0069	L Sandhill Lk	500ac	1 1 0 91 91	11 11	1	1111	1		1	11 11 1
09020301	60	60-0119	L Ouff Lk (Uff)	120ac	1 1 0 91 91	11 1	1	1	1		1	1 11 1
09020301	60	60-0217	L Union Lk	500ac	1 1 0 91 91	11111111	1	11 1	1	1	11 1 11 1	1 11
09020301	60	60-0301	L Cable Lk	80ac	1 1 0 91 91	11 1	1	1	1	1	1	1 1 1
09020301	60	60-0305	L Maple Lk	-	1 1 0 91 91	11111111	1	11 1	1111	1	1 1	11 11 11 11
09020301	001	60	R RED R	48mi	1 1 0 91 91	1 11111	11	11	11	1	11 1 1 1	111
09020301	003	60	R RED R		1 1 0 91 91	1 11111	11	11	11	1	11 1 1 1	111
09020301	004	60	R RED R		1 1 0 91 91	1 11111	11	11	11	1	11 1 1 1	111

										----- Number of RMO's Designating -----										Uses -----*														
										Pollution*----- Sources -----**										Actual Poten-														
										Kinds										tial														
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M N O T	B Y I R	E Y R	AB	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
										'effects'1111111122223334445555666666777777789										STUVWXYZSTUVWXYZ														
										09020301 Red River of the North - Sandhill River																								
09020301	008	60		R	RED R		1	1	0	91	91	1	111111	11	11																			
09020301	010	60		R	RED R		1	1	0	91	91	1	111111	11	11																			
09020301	011	60		R	RED R		1	1	0	91	91	1	111111	11	11																			
09020301	012	60		R	SAND HILL CR		1	1	0	91	91		11	1	1111																			
09020301	013	60		R	SAND HILL CR	31mi	2	1	1	91	91		221	2	1112																			
										09020302 Upper and Lower Red Lakes																								
09020302	04	04-0035		L	Red Lk	-	1	0	0	91	91		11	11	11	1	1																	
09020302	04	04-0122		L	Medicine Lk	-	1	0	0	91	91		1		1	1																		
09020302	04	04-0124		L	Sandy Lk	242	1	1	0	91	91		1		1																			
09020302	04	04-0166		L	Julia Lk	-	1	0	0	91	91		1	1		1	1	11																
09020302	04	04-0198		L	Puposky Lk	3sqmi	1	1	0	91	91		1		1		11																	
09020302	04	04-0304		L	Myrtle Lk	-	1	0	0	91	91		1	1	1	1																		
09020302	04	04-0329		L	Balm Lk	-	1	0	0	91	91		1	1																				
09020302	04	04-0331		L	Delwater Lk	141	1	1	0	91	91		1	1	1	1																		
09020302	04	04-0344		L	Parks Lk	50ac	1	1	0	91	91		1	1	1	1																		
09020302	15	15-0002		L	Haggerty Lk	160ac	1	1	0	91	91		1	1	1	1	11																	
09020302	36	36-0018		L	Bartlett Lk	-	1	0	1	91	91		11	1	1																			
09020302	019	04		R	MUD R	16	1	0	1	91	91		1	111	1	1	1																	
09020302	025	04		R	LOWER RED L (BLACK		1	1	0	91	91		1		1																			
09020302	026	04		R	BLACKDUCK R		1	1	0	91	91		11	1	1	1	1																	
09020302	027	04		R	BLACKDUCK R		1	1	0	91	91		11	1	1	1	1																	
09020302	029	04		R	BLACKDUCK R	-	1	1	0	91	91		11	1	1	1	1																	
09020302	030	04	04-0069	L	Blackduck Lk	-	1	1	0	91	91		1111	1		1	1																	
09020302	031	04		R	CORMORANT R, S BR	9mi	1	1	0	91	91		1		1	1	1	1																
										aaaaaaaaaffffcccuuuueeeeddddddhhhhhhho?AAAAAAAAPPPPPPP																								
										ABCDEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																								
09020302	034	04		R	CORMORANT R	9mi	1	1	0	91	91		1	11	11	1	11	1																
09020302	037	04		R	BATTLE R, S BR		1	1	0	91	91		1111	1	1	1																		
09020302	038	04		R	BATTLE R, S BR	-	1	1	0	91	91		1111	1	1	1																		
09020302	039	04		R	BATTLE R, W BR		1	0	1	91	91		1111	1	1	1																		
09020302	043	04		R	SHOTLEY BK	9mi	1	0	1	91	91		1		1	1																		
09020302	045	04		R	TAMARACK R	5mi	1	1	0	91	91		1	11	11	1																		
09020302	130	04		R	COBURN CREEK	2mi	1	0	1	91	91		1		1																			
										09020303 Red Lake River																								
09020303	57	57-0001		L	Goose Lk	600ac	1	0	0	91	91		1		1																			
09020303	001	63		R	RED LAKE R	-	2	0	2	91	91		1111121	2	2	21																		
09020303	003	63		R	RED LAKE R		2	0	2	91	91		1111121	2	2	21																		
09020303	007	60		R	RED LAKE R		1	0	1	91	91		1111111	1	1	11																		
09020303	009	63		R	RED LAKE R		2	0	2	91	91		1112222	2	2	22																		
09020303	010	63		R	RED LAKE R		1	0	1	91	91		11	1111	1	1	11																	
09020303	012	63		R	RED LAKE R		2	0	2	91	91		11	1212	2	1	12																	
09020303	013	63		R	RED LAKE R		2	1	1	91	91		22	22221	2	1	12																	
09020303	014	63		R	RED LAKE R		2	1	1	91	91		111112111	2	1	21																		
09020303	015	63		R	RED LAKE R		2	1	1	91	91		11	21211	2	1	21																	
09020303	017	63		R	*D	8	2	2	0	91	91		2	2	1	2	12																	
09020303	107	63		R			1	0	1	91	91		1		1	1	1																	
09020303	207	63		R			1	0	1	91	91		1		1	1	1																	
09020304	45	45-0002		L	Mud Lk	10000ac	1	1	0	91	91		11		1	1																		

										Number of RMO's Designating										Uses																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
										Pollution*										Sources										Actual										Potential																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
										Kinds																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
										'effects'										1111111122223334445555666666777777789																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
HUC	SEG	CO	AUXID	W	RCHNAME	S	I	N	B	E	P	O	T	I	R	R	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
										09020304 Thief River																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
09020304	001	57		R	THIEF R	5		2	1	1	91	91	22	222	11		2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				

										Number of RMO's Designation										Uses									
										Sources										Actual Potential									
										Pollution*										Kinds									
										Effects										ABCDEF									
										HIO123468901230120130126701234560123456700STUVWXYZ										STUVWXYZ									
HUC	SEG	CO	AUXID	WBT	RCHNAME	SIZ	NMNR	BETR	EYR																				
----- 09020305 Clearwater River -----																													
09020305	60	60-0212		L	Mitchell Lk	40ac	1 1 0	91 91	1 1 1	1 1	1	1	1	1	1	1	1	1	1										
09020305	60	60-0214		L	Badger Lk	-	1 0 1	91 91	1 1 1	1	1	1	1	1	1	1	1	1	1										
09020305	x12	15		R	Lost R (Anderson L-	-	1 0 1	91 91	1 1 1 1 1	1	1 1 1 1	1	1 1 1	1	1	1 1	1	1	1										
09020305	x15	15		R	Clearwater R(Ruffy-	-	1 0 1	91 91	1 1 1 1 1 1	1 1 1 1 1 1	1 1	1 1 1 1	1	1 1 1	1	1 1	1	1	1										
09020305	001	60		R	CLEARWATER R	5mi	1 1 0	91 91	1 1	1	1 1 1	1	1	1	1	1	1	1	1										
09020305	005	60		R	CLEARWATER R	-	1 1 0	91 91	1 1	1	1 1 1	1	1	1	1	1	1	1	1										
09020305	006	60		R	BADGER CR	6mi	1 1 0	91 91	1	1	1	1	1	1	1	1	1	1	1										
09020305	007	60		R	CLEARWATER R	-	1 1 0	91 91	1 1	1	1 1 1	1	1	1	1	1	1	1	1										
09020305	008	63		R	LOST R	-	2 0 2	91 91	1 1 1 1 1	2	1 1 2 1	1 1	1	1	1	1	1	1	1										
09020305	009	63		R	POPLAR R	-	2 0 2	91 91	2 1 1 2	2	1 2 2	1	1	1	1	1	1	1	1										
09020305	009	60	60-0006	L	Poplar Lk	-	1 0 0	91 91	1 1 1	1	1	1	1	1	1	1	1	1	1										
09020305	010	63		R	LOST R	-	2 0 2	91 91	1 1 1 1 1	2	1 1 2 1	1 1	1	1	1	1	1	1	1										
09020305	011	63		R	HILL R	-	2 1 1	91 91	2 1 1	2	1 2 2	1	1	1	1	1	1	1	1										
09020305	011	60	60-0130	L	Store Lk	100ac	1 0 1	91 91	1 1 1	1	1 1 1	1	1	1	1	1	1	1	1										
09020305	012	63		R	LOST R	-	1 0 1	91 91	1 1 1 1	1	1	1	1 1	1	1	1	1	1	1										
09020305	012	15	15-0149	L	Pine Lk	1188	1 0 1	91 91	1 1 1 1 1 1	1	1 1 1 1	1 1	1	1	1	1	1	1	1										
09020305	012	60	60-0144	L	Breeze Lk	50ac	1 0 1	91 91	1 1 1	1	1 1 1	1	1	1	1	1	1	1	1										
09020305	013	63		R	CLEARWATER R	-	5 5 0	91 91	2 1 1 4 3 3 2	5 4 4 4 2 3 4	1 1	1 1 1	1	1	4 2 1 1 1 1 2	1 3 3 2 1 3 3 1 2	3 3 1 2 1 2 3	1											
09020305	014	15		R	RUFFY BK	19mi	1 0 1	91 91	1 1 1 1 1 1 1	1 1 1 1 1 1	1	1 1 1 1 1	1	1 1 1 1 1	1	1	1	1	1										
09020305	014	15	15-0090	L	Deep Lk	120ac	1 1 0	91 91	1 1 1	1	1	1	1	1	1	1	1	1	1										
09020305	015	63		R	CLEARWATER R	-	2 2 0	91 91	1 1	1 2	1	1	1	1	1	1	1	1	1										
09020305	015	15	04-0343	L	Clearwater Lk	1500ac	2 2 0	91 91	2 1 1 1 1	2 1	2 2 2 1	1 1	2	1	1	2	1 1	1 2	2 1 1										
09020305	015	15	15-0081	L	Lamond Lk	160ac	1 1 0	91 91	1 1 1 1	1 1	1 1	1	1	1	1	1	1	1	1										
09020305	015	15	15-0104	L	Lone Lk	120ac	1 1 0	91 91	1 1 1	1	1 1	1	1	1	1	1	1	1	1										
09020305	112	63		R	LOST RIVER	13	3 1 2	91 91	1 1 3 2 2 1	3	1 2 1 2 3	1	1	1	1	1	2 2	2	2 1 2 1										
										aaaaaaaffffcccuueeeeddddddhhhhhho?AAAAAAAPPPPPPPP																			
										ABCEFGHI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																			
09020305	212	63		R	LOST RIVER	-	2 1 1	91 91	1 1 1	2	2	1	1	1	1	1	1	1	1										
09020305	312	15		R	SILVER CREEK	15mi	1 0 1	91 91	1 1 1 1 1	1	1 1 1 1	1	1	1	1	1	1	1	1										
----- 09020306 Red River of the North - Grand Marais Creek -----																													
09020306	001	60		R	RED R	-	2 1 1	91 91	1 1 1 2 1 1 1	2 1 1	2	1 1 1	1	1	1	1	1 2	2 2	1 1 2 1										
09020306	002	60		R	RED R	-	2 1 1	91 91	1 1 1 2 1 1 1	2 1 1	2	1 1 1	1	1	1	1	1 2	2 2	1 1 2 1										
09020306	003	60		R	RED R	-	2 1 1	91 91	1 1 1 2 1 1 1	2 1 1	2	1 1 1	1	1	1	1	1 2	2 2	1 1 2 1										
09020306	004	60		R	RED R	48mi	2 2 0	91 91	2 1 2 2 2 1 2 1	2 2 1	1 2	1 2 1	1	2	1	2 2	2 2	2 1 1 2 2 2											
09020306	005	60		R	RED R	-	2 2 0	91 91	2 1 2 2 2 1 1 1	2 1	1 2	1 1 1	1	1	1	1 2	2 2	2 1	1 2 1										
----- 09020309 Snake River (Red River of the North) -----																													
09020309	001	45		R	SNAKE R	60mi	1 0 1	91 91	1 1 1	1	1 1	1	1	1	1	1	1	1	1										
09020309	002	45		R	SNAKE R	-	1 0 1	91 91	1 1 1	1	1 1	1	1	1	1	1	1	1	1										
09020309	003	45		R	SNAKE R	-	1 0 1	91 91	1 1 1	1	1 1	1	1	1	1	1	1	1	1										
09020309	007	45		R	SNAKE R	-	1 1 0	91 91	1	1	1	1	1	1	1	1	1	1	1										
09020309	009	45		R	SNAKE R	-	1 1 0	91 91	1	1	1	1	1	1	1	1	1	1	1										
09020309	011	45		R	MIDDLE R	-	1 1 0	91 91	1 1 1 1 1	1	1 1	1	1	1	1	1	1 1	1	1										
----- 09020311 Red River of the North - Tamarack River -----																													
09020311	35	35-0005		L	Stella Lk	25	1 0 1	91 91	1 1 1 1 1 1	1	1 1	1	1	1	1	1	1	1	1										
09020311	001	35		R	-	-	1 1 0	91 91	1 1 1 1 1	1	1	1	1	1	1	1	1	1	1										
09020311	002	35		R	RED R	-	1 1 0	91 91	1 1 1 1 1 1 1 1	1 1	1	1 1 1	1	1	1	1 1 1	1	1	1										
09020311	003	35		R	RED R	-	1 1 0	91 91	1 1 1 1 1 1 1 1	1 1	1	1 1 1	1	1	1	1 1 1	1	1	1										
09020311	004	35		R	RED R	-	1 1 0	91 91	1 1 1 1 1 1	1 1	1	1 1	1	1	1	1 1 1	1	1	1										

				Number of RMO's Designating										Actual		Potential							
				Sources										Actual		Potential							
				Pollution*										Actual		Potential							
				Kinds										Actual		Potential							
				'effects'										Actual		Potential							
HUC	SEG	CO	AUXID	W B T	RCHNAME	E I Z E	N R M N O T I R	B E Y Y	P O L L U T I O N	S O U R C E S	D E S I G N A T I O N S	U S E S	A C T U A L	P O T E N T I A L									
ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																							
----- 09020311 Red River of the North - Tamarack River -----																							
09020311	005	45		R	RED R	50mi	2	2	0	91	91	111112121	211	2	112	1	1	121	2	1	1	111	
09020311	006	45		R	RED R		2	1	1	91	91	1	12111	211	2	111	1	1	11	2	1	1	111
09020311	007	45		R	TAMARAC R	-	1	1	0	91	91	1	111	1	1	1	1	11	11	1	1	1	
09020311	107	45		R	TAMARAC RIVER	25mi	1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	
09020311	207	45		R	TAMARAC RIVER		1	1	0	91	91	1	1	1	1	1	1	1	1	1	1	1	
----- 09020312 Two Rivers -----																							
09020312	35	35-0001		L	Upper Twin Lk	220	1	1	0	91	91	1	11	1	1	1	1	1	1	1	1	1	
09020312	35	35-0002		L	Lower Twin Lk	240	1	1	0	91	91	1	11	1	1	1	1	1	1	1	1	1	
09020312	35	35-0004		L	Scully Lk	35ac	1	1	0	91	91	1	11	1	1	1	1	1	1	1	1	1	
09020312	001	35		R	TWO RIVERS	-	1	1	0	91	91	11111	1	1	11	1	1	111	11	1	1	1	
09020312	003	35		R	TWO RIVERS		1	1	0	91	91	11111	1	1	11	1	1	111	11	1	1	1	
09020312	004	35		R	TWO RIVERS, S BR		1	1	0	91	91	11111	1	1	11	1	1	111	11	1	1	1	
09020312	004	35	35-0003	L	Bronson Lk	1	1	0	1	91	91	1111111	11	11	1	1	1	1111	11	1	1	1	
09020312	005	35		R	TWO RIVERS, M BR		1	1	0	91	91	11111	1	1	11	1	1	111	11	1	1	1	
09020312	006	35		R	TWO RIVERS, N BR		1	1	0	91	91	111	1	1	1	1	1	11	11	1	1	1	
09020312	007	35		R	TWO RIVERS, N BR		1	1	0	91	91	11111	1	1	11	1	1	111	11	1	1	1	
09020312	104	68		R	LATERAL 2 OF STATE		1	1	0	8m	8m	11	1	1	1	1	1	1	1	1	1	1	
----- 09020314 Roseau River -----																							
09020314	002	68		R	ROSEAU R		1	1	0	8m	8m	1	11111	1	1	11	1	1	11	1	1	1	
09020314	003	68		R	ROSEAU R		1	1	0	8m	8m	1	11111	1	1	11	1	1	11	1	1	1	
09020314	004	68		R	ROSEAU R, S FK		1	1	0	8m	8m	11	1	1	1	1	1	1	1	1	1	1	
09020314	005	68		R	ROSEAU R		1	1	0	8m	8m	1	11111	1	1	11	1	1	11	1	1	1	
09020314	006	68		R	HAY CR		1	1	0	8m	8m	11	1	1	1	1	1	1	1	1	1	1	
aaaaaaaaaffffcccuuuueeeeddddddhhhhhhho?AAAAAAAAAPPPPPPP ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																							
09020314	102	68		R	DT TO ROSEAU RIVER-		1	1	0	8m	8m	11	1	1	1	1	1	1	1	1	1	1	
09020314	202	68		R	BADGER CREEK		1	1	0	8m	8m	11	1	1	1	1	1	1	1	1	1	1	
----- 09030001 Rainy River (Headwaters) -----																							
09030001	38	38-0568		L	Flathorn Lk	-	1	0	1	8m	8m	1			1								
09030001	38	38-0811		L	Fall Lk	-	1	1	0	8m	8m	111	1		1	1		1	11	1	1	1	
09030001	69	69-0004		L	White Iron Lk	All	1	1	0	8m	8m	111	1		1	1		11	1	1	1	1	
09030001	006	69-0003		L	Bob Bay Of Birch	L7600ac	1	0	1	8m	8m	111	1		1			1					
09030001	011	38-0735		L	Sand Lk	All	1	1	0	8m	8m	111			1			1	1			1	
09030001	021	38-0351		L	Thomas Lk	1721ac	1	1	0	8m	8m	111						1	1			1	
09030001	024	69-0069		L	Shagawa Lk	2639	1	0	0	91	91				1								
09030001	025	69-0118		L	Burntside Lk	7100ac	1	1	0	8m	8m	11			1			1				1	
09030001	028	69-0481		L	Fat Lk	All	1	1	0	8m	8m		1	1				11	1			1	
----- 09030002 Vermilion River (Rainy River) -----																							
09030002	69	69-0285		L	Eagles Nest Lk	320ac	1	1	0	8m	8m	11			1			1				1	
09030002	69	69-0730		L	Sandy Lk	-	1	0	1	8m	8m		1		1					1			
09030002	69	69-0810		L	Elephant Lk	782	1	0	0	91	91				1								
09030002	69	69-0862		L	Pelican Lk (Unname-	-	1	1	0	8m	8m	1			1			1	1		1	1	
09030002	003	69-0616		L	Crane Lk	All	1	0	1	8m	8m	1	11		1		1	11	1	1		1	
09030002	007	69-0806		L	Moose Lk	942	1	0	0	91	91				1								
09030002	008	69-0841		L	Pelican Lk	-	1	1	0	8m	8m	1			1			11			1	1	
09030002	011	69-0378		L	Vermillion Lk	-	1	1	0	8m	8m	1			1	1		1	1		1	1	
09030002	019	69		R	SAND R	-	1	0	1	8m	8m		1		1	1		1		1		1	

						----- Number of RMO's Designating -----																							
						Pollution*----- Sources -----**----- Uses -----*																							
						Kinds 'effects'1111111122223334445555666666777777789													Actual Potent-										
HUC	SEG	CO	AUXID	T	RCHNAME	S I Z E	N R M O	B N T	E Y I R	R	ABCDEF GHIJ KLMNOP QRSTUVWXY Z																		
----- 09030003 Rainy River (Rainy Lake) -----																													
09030003	69	69-0694	L	Rainy Lk	500ac	1	1	0	91	91	1	11			1			11	1	1	11	11	1	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						
09030003	015	69	L	Namakan Lk	All	1	0	1	8m	8m		11								1		11	1			1	1		
09030003	020	69	L	Kabetogama Lk	All	1	0	1	91	91	1	1	1							1		1	1	1		1	1		
09030003	029	69	L	Sandpoint Lk	All	1	0	1	8m	8m		11								1		1	1	1		1	1		
----- 09030004 Rainy River (Manitou) -----																													
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	11					1	1	1	1	1	1		
09030004	003	36	R	BLACK R, W FK		1	0	0	91	91	1			1	1	1	11												
09030004	004	69	R	BLACK R		2	1	1	8m	8m	1			1	1	1	1	1		1	1	2	11	1	1	1	11		
09030004	005	69	R	BLACK R		2	1	1	8m	8m	1			1	1	1	1	1		1	1	2	11	1	1	1	11		
09030004	006	69	R	BLACK R	-	2	1	1	8m	8m	1			1	1	1	1	1		1	1	2	11	1	1	1	11		
09030004	011	69	R	RAINY R		1	0	1	91	91	1	11							11	1	1								
09030004	012	69	R	RAINY R		1	0	1	91	91	1	111	1	1	1	11		1		1111	1	1111	1		1	1			
09030004	013	69	R	RAINY R		1	0	1	91	91	1	11							11	1	1								
----- 09030005 Little Fork River -----																													
09030005	69	69-0736	L	Sand Lk	-	1	1	0	8m	8m	1								1			1	1		1	1			
09030005	69	69-0918	L	Clearwater Lk	71	1	0	0	91	91									1										
09030005	69	69-0939	L	Sturgeon Lk	All	1	1	0	8m	8m	1						1												
09030005	001	36	R	LITTLE FORK R	24mi	1	1	0	91	91		1	1	1	1	11		1		11	1	1	1	1	1				
						aaaaaaaaaffffccuuueeeeddddddhhhhhhhhho?AAAAAAAAAPPPPPPP																							
						ABCDEF GHIJ KLMNOP QRSTUVWXY Z																							
09030005	002	36	R	LITTLE FORK R		1	1	0	91	91		1	1	1	1	11		1		11		1	1	1	1	1			
09030005	009	69	R	LITTLE FORK R	-	1	1	0	8m	8m	111										1	1		1	1				
09030005	013	69	R	LITTLE FORK R		1	1	0	8m	8m	111										1	1		1	1				
09030005	014	69	R	LITTLE FORK R		1	1	0	8m	8m	111										1	1		1	1				
09030005	016	69	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				
----- 09030006 Big Fork River -----																													
09030006	31	31-0784	L	Little Jessie Lk	2sqmi	1	1	0	8m	8m	1								1			1	1		1	1			
09030006	31	31-0786	L	Jessie Lk	6sqmi	1	1	0	8m	8m	1								1				1		1	1			
09030006	31	31-0904	L	Dunbar Lk	273ac	1	0	1	91	91	1										1	1			1				
09030006	31	31-0910	L	Shallow Pond Lk	222ac	1	0	1	91	91	1										1	1			1				
09030006	31	31-0913	L	Island Lk	1953	1	0	1	91	91	11	111									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	L	Sand Lk	10sqmi	1	1	0	8m	8m	1									1		1	1		1	1			
----- 09030007 Rapid River -----																													
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						
09030007	003	36	R	RAPID R, W BR		1	0	0	8m	8m	1		1	1	1	1								1			1		
09030007	004	39	R	RAPID R		1	1	0	91	91	11	1		1	1							1	1						
09030007	005	39	R	RAPID R		1	1	0	91	91	11	1		1	1							1	1						
09030007	006	39	R	RAPID R		1	1	0	91	91	11	1		1	1							1	1						

					----- Number of RMO's Designating -----																							
					Pollution*----- Sources -----**----- Uses -----*													Actual Potent-										
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N M T	R O	B I	E R	Y R	'effects'	1111111122223334445555666666777777789	10123468901230120130126701234560123456700	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	STUVWXYZ	
					09030007 Rapid River																							
09030007	009	36		R	RAPID R, E FK		1	0	0	8m	8m	1	1	1	1	1										1	1	
09030007	011	36		R	RAPID R, E FK		1	0	0	8m	8m	1	1	1	1	1										1	1	
					09030008 Rainy River (Baudette)																							
09030008	001	39		R	RAINY R	-	2	0	1	91	91	2	1				1111	1	2	2	1				2	11		
09030008	005	39		R	RAINY R		2	0	1	91	91	2	1				1	11		2	1	11			2	1		
09030008	007	39		R	RAINY R		2	0	1	91	91	2	1				1	11		2	1	11			2	1		
					09030009 Lake of the Woods																							
09030009	39	39-0002		L	Lk Of The Woods	-	1	0	0	91	91	1							1	1	1				1	1		
09030009	008	68		R	WARROAD R	-	1	1	0	8m	8m	11		1	1	1				1								
09030009	009	68		R	WARROAD R, W BR		1	1	0	8m	8m	11		1	1	1				1								
09030009	010	68		R	WARROAD R, E BR		1	1	0	8m	8m	11		1	1	1				1								
09030009	116	39		R	WILLIAMS CK (CD-1)-		1	1	0	91	91	1111				1		11						1	1			
					10170202 Big Sioux River (Headwaters)																							
					10170203 Big Sioux River (Lower)																							
10170203	59	59-0001		L	Split Rock Lk	24.0sqm	1	0	1	91	91	1111	11	1	1111	11	11	1	1	1	1	1	11	1	1	1	1	
10170203	020	67		R	BEAVER CR	25	1	1	0	91	91	1	1				1								1	1		
10170203	021	67		R	BEAVER CR		1	1	0	91	91	1	1				1								1	1		
10170203	022	67		R	BEAVER CR	25	1	1	0	91	91	11	1				1								1	1		
10170203	024	67		R	BEAVER CR		2	1	1	91	91	111111	1	1111	1	1		1	1	1	1	1	1	1	1	1	1	
10170203	028	59		R	SPLIT ROCK CR		1	0	1	91	91	11	11	1	1111	11	11	1	1	1	1	1	1	1	1	1	1	
					aaaaaaaaaffffccuuueeeeddhhhhhhhhho?AAAAAAAPPPPPPP																							
					ABCDEFGHI10123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																							
10170203	029	59		R	SPLIT ROCK CR		1	0	1	91	91	11	11	1	1111	11	11	1	1	1	1	1	1	1	1	1	1	
10170203	031	67		R	SPLIT ROCK CR	4	2	1	1	91	91	121111	1	1111	1	1111	11	11	1	1	1	1	1	1	1	1	1	
10170203	032	67		R	SPLIT ROCK CR		2	1	1	91	91	121111	1	1111	1	1111	11	11	1	1	1	1	1	1	1	1	1	
10170203	033	59		R	PIPESTONE CR	134.8sq	1	1	0	91	91	1111	111	11	1111	111111	1	1	1	1	1	1	1	1	1	1	1	
10170203	034	59		R	PIPESTONE CR		1	1	0	91	91	1111	111	11	1111	111111	1	1	1	1	1	1	1	1	1	1	1	
10170203	036	59		R	W PIPESTONE CR	20.7sqm	1	0	1	91	91	1	11	1	1111	1			1	1	1	1	1	1	1	1	1	
10170203	053	59		R	SPRING CR	1.5sqm	1	1	0	91	91	1		1	1111	1			1						1	1		
10170203	148	59		R	FLANDREAU CREEK	55.8sqm	1	0	1	91	91	11	11	1	1111	1			1	1	1	1	1	1	1	1	1	
10170203	248	59		R	FLANDREAU CREEK		1	0	1	91	91	11	11	1	1111	1			1	1	1	1	1	1	1	1	1	
					10170204 Rock River																							
10170204	013	53		R	LITTLE ROCK R		1	1	0	91	91	1111	1	1111				1		1					1			
10170204	014	53		R	LITTLE ROCK R	23mi	1	1	0	91	91	111111111	1	1111	1		1		1	1	1				1	1	1	
10170204	015	53		R	*C	31mi	1	1	0	91	91	1111	1	1111	1			1		1					1			
10170204	020	67		R	KANARANZI CR		2	1	1	91	91	121121111	1	1111	1		11	1	1	2					2	1	2	
10170204	021	53		R	*D	22mi	1	1	0	91	91	111111111	1	1111	1		11	1	1	1					1	1	1	
10170204	022	67		R	KANARANZI CR	8	2	2	0	91	91	112111	1	1111	1		11	1		2					1	1	1	
10170204	023	53		R	KANARANZI CR		1	1	0	91	91	111111111	1	1111	1		11	1	1	1					1	1	1	
10170204	025	67		R	ROCK R	30	1	0	1	91	91	11	1	1			1							11	1	1	1	
10170204	026	67		R	ELK CR	10	2	1	1	91	91	212211111	2	2222	1			1	1	2				11	2	2	2	
10170204	027	67		R	ROCK R		1	0	1	91	91	11	1	1			1							11	1	1	1	
10170204	028	67		R	CHAMPEPADAN CR	5	2	2	0	91	91	121121111	1	1111	1		1			1	2			11	2	1	2	
10170204	029	67		R	ROCK R		1	0	1	91	91	11	1	1			1							11	1	1	1	
10170204	031	67		R	ROCK R		1	0	1	91	91	11	1	1			1							11	1	1	1	

				Number of RMO's Designating										Actual		Potential						
				Pollution*----- Sources -----**										Uses -----*								
HUC	SEG	CO	AUXID	W B T	RCHNAME	S I Z E	N R O T	B M N	E Y Y	Kinds 'effects'	111111112222333444555566666777777789										Actual	Poten- tial
						ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ																
						10170204 Rock River																
10170204	032	67		R	ROCK R	1	0	1	91	91	11	1	1	1	1	1	1					
10170204	033	67		R	ROCK R	2	2	0	91	91	11	11	1	2	122	1	1					
10170204	034	59		R	CHANARAMBIE CR	14.0	0	1	91	91	11	11	1	1111	11	11	1					
10170204	036	59		R	POPLAR CR	3	1	1	0	91	91	11	11	1	1111	11	11					
10170204	037	67		R	*G	4	1	1	0	8m	8m	11	1	1	1	1	1					
10170204	038	67		R	MUD CR	10	1	1	0	91	91	11	1	1	1	1	1					
10170204	135	67		R	ROCK RIVER	2	2	0	91	91	11	11	1	2	122	1	1					
10170204	235	67		R	ROCK RIVER	2	2	0	91	91	11	11	1	2	122	1	1					
10170204	335	67		R	ROCK RIVER	2	2	0	91	91	11	11	1	2	122	1	1					
10170204	435	59		R	E BR ROCK RIVER	114.0	0	1	91	91	11	11	1	1	1111	11	11					
						10230003 Little Sioux River																
10230003	32	32-0008		L	Chandler Lk	40	1	1	0	91	91	1	1	1	1	1	1					
10230003	32	32-0023		L	Spirit Lk	-	1	1	0	91	91	1	1	1	1	1	1					
10230003	32	32-0024		L	Little Spirit Lk	600	1	1	0	91	91	11	1	1	1	1	1					
10230003	32	32-0031		L	Rush Lk	320	1	1	0	91	91	11	1	1	1	1	1					
10230003	32	32-0033		L	Pearl Lk	160	1	1	0	91	91	11	1	1	1	1	1					
10230003	32	32-0059		L	Skunk Lk	180	1	1	0	91	91	1	11	1	1	1	1					
10230003	32	32-0063		L	Rush Lk	160	1	1	0	91	91	1	1	1	1	1	1					
10230003	32	32-0071		L	Plum Lk	120	1	1	0	91	91	1	1	1	1	1	1					
10230003	32	32-0072		L	Illinois Lk	200	1	1	0	91	91	11	1	1	1	1	1					
10230003	32	32-0084		L	Iowa Lk	235	1	1	0	91	91	11	11	11	1	11	11					
10230003	53	53-0009		L	Maroney (Woolstenc	220	1	0	1	91	91	11	11	11	1	1111	1					
10230003	53	53-0024		L	Ocheda Lk	206	1	0	1	91	91	11	11	11	1	1111	1					
10230003	053	32-0020		L	Loon Lk	600	1	1	0	91	91	11	11	11	1	1	11					
										aaaaaaaaaaffffcccuueeeeeeddddddhhhhhhho?AAAAAAAPPPPPPP												
										ABCDEFHGI0123468901230120130126701234560123456700STUVWXYZSTUVWXYZ												
10230003	055	32-0022		L	Clear Lk	600	1	1	0	91	91	11	1	1	1	1	1					
10230003	057	32		R	LITTLE SIOUX R	-	1	1	0	91	91	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					
10230003	067	32-0069		L	Round Lk	800	1	1	0	91	91	11	1	1	1	1	1					
10230003	068	53-0007		L	Indian Lk	260	1	0	1	91	91	11	11	1	1	1111	1					
10230003	084	53-0028		L	Okabena Lk	762	1	1	0	91	91	11	11	11	1	1	11					