

## *350 Important Wild Rice Waters in Minnesota*

*4 May 2010 - original list published*

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This is a list of 350 of the most important wild rice waters in Minnesota based on harvest, ecological, cultural and historical values.

This list was developed by the Wild Rice Management Workgroup, a partnership of federal, state, and tribal resource managers and other wild rice stakeholders.

- Wild rice data was queried for waters having 40 or more acres of rice or supporting 5 or more trips by wild rice harvesters.
- The resulting draft list was sent out for review and comments from staff with the DNR, U.S. Fish & Wildlife Service, tribal agencies, and other Workgroup members.
- The list was discussed and finalized by the Workgroup's Management Subcommittee on 7 April 2010.

The list was created to fulfill Recommendation #4 in the 2008 DNR report to the legislature, "Natural Wild Rice in Minnesota".

- Recommendation #4 stated that "The MNDNR will designate and publish a list of important natural wild rice areas."

This list may be periodically updated when determined appropriate by the Workgroup.

Please note that all natural wild rice stands are important, and a statewide list of these waters in Minnesota is also maintained. The statewide list is available on the DNR's [wild rice management webpage](#). The statewide list of wild rice waters should be consulted when appropriate (possible examples include considerations for zoning, surface water use, water quality and quantity, etc.).

The list is sorted by county, then by water name.

	<u>county</u>	<u>lake / river name</u>	<u>ID number</u>	<u>lake / river acres</u>	<u>wild rice acres</u>	<u>harvester trips</u>	<u>wild rice coverage</u>	<u>comments</u>	<u>wild rice comments</u>
1	Aitkin	Aitkin	01004000	850	298	11	Around shoreline and outlet.	Water level managed as part of the USACE Sandy Lake Recreation Area	Around shoreline and outlet.
2	Aitkin	Big Sandy	01006200	9,380	94	98	Primarily in the Prairie River inlet flowage to lake.	Water level managed as part of the USACE Sandy Lake Recreation Area	Primarily in the Prairie River inlet flowage to lake.
3	Aitkin	Elm Island	01012300	656	30	12	Primarily around inlet and outlet.		Primarily around inlet and outlet.
4	Aitkin	Flowage	01006100	720	432	140	Can include almost complete coverage of south half of lake	Water level managed as part of the USACE Sandy Lake Recreation Area	Can include almost complete coverage of south half of lake
5	Aitkin	Gun	01009900	735	60		NE bay.		NE bay.
6	Aitkin	Mallard	01014900	354	320	185	Rice can cover almost all open water in basin	Lake part of Ripple River State WMA.	Rice can cover almost all open water in basin
7	Aitkin	Minnewawa	01003300	2,451	130	24	Rice east and northwest portions of the lake.		Rice east and northwest portions of the lake.
8	Aitkin	Moose	01014000	148	117	77	Rice can cover almost entire open water area of basin.	Lake adjacent to Hay Point State WMA.	Rice can cover almost entire open water area of basin.
9	Aitkin	Moose Willow WMA - Moose Pool	01035800	900	89			Impoundment within Moose Willow WMA.	
10	Aitkin	Moose Willow WMA - Willow Pool	01043100	300	50			Impoundment within Moose Willow WMA.	
11	Aitkin	Mud	01019400	135	68		Around shoreline of basin.		Around shoreline of basin.

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12	Aitkin	Newstrom	01009700	97	76	5	Rice can cover almost entire open water area of basin.	within Newstrom State WMA.	Rice can cover almost entire open water area of basin.
13	Aitkin	Prairie River	01r6			34			
14	Aitkin	Rat	01007700	442	45	2	Largest stand in the NE.		Largest stand in the NE.
15	Aitkin	Rat House	01005300	122	100	2	Rice can cover almost entire open water area of basin.		Rice can cover almost entire open water area of basin.
16	Aitkin	Red	01010700	97	4	6	Around shore		Around shore
17	Aitkin	Rice	01006700	3,635	1,700	0	Rice is located in varying degrees across entire basin.	Lake within Rice Lake National Wildlife Refuge. Harvest by Mille Lacs Band members.	Rice is located in varying degrees across entire basin.
18	Aitkin	Rice	01000500	83	50			Currently no rice: highwater - beavers. 1990: 66% rice	
19	Aitkin	Ripple	01014600	676	50	6	Located on east and west ends of lake, also acres on Ripple		Located on east and west ends of lake, also acres on Ripple
20	Aitkin	Ripple River	01r3			12			
21	Aitkin	Rock	01007200	366	50				
22	Aitkin	Salo WMA - Salo Pool	01041500	690	76			Impoundment within Salo Marsh State WMA.	
23	Aitkin	Sandy River Lake	01006000	368	200	48		Water level managed as part of the USACE Sandy Lake Recreation Area	
24	Aitkin	Section Ten	01011500	440	52	1			
25	Aitkin	Section Twelve	01012000	167	1	5	SE and NE edges.		SE and NE edges.

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26	Aitkin	Shovel	01020000	230	207	36	Rice can cover almost entire open water area of basin.	Primary lake access is through private land.	Rice can cover almost entire open water area of basin.
27	Aitkin	Sjodin	01031600	43	28	6	Most of lake except center		Most of lake except center
28	Aitkin	Spruce	01015100	80	80		entire lake	1988: 76 acres. 1949: 80 acres (100%)	entire lake
29	Aitkin	Twenty	01008500	153	119	53	Rice can cover almost entire open water area of basin.		Rice can cover almost entire open water area of basin.
30	Aitkin	Little Willow River WMA - Lower Pool	01033200	140	50			Impoundment within Little Willow River State WMA.	
31	Aitkin	Waukenabo	01013600	819	49		Entire lake	Upper end of Wankenabo: "88" - 20 to 30 yd ring around 70% o	Entire lake
32	Aitkin	White Elk	01014800	780	350	1	Rice thickest in south half of lake, band around north side.		Rice thickest in south half of lake, band around north side.
33	Anoka	Carlos Avery WMA - Pool 3	02050500	186	120				
34	Anoka	Carlos Avery WMA - Pool 9	02050400	269	120				
35	Anoka	Hickey	02009600	41		5		added from state harvester survey.	
36	Becker	Abners	03003900	100	80				
37	Becker	Big Basswood	03009600	586	304	6			
38	Becker	Big Rat	03024600	1,102	110				

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39	Becker	Blackbird	03019700	284	42	4			
40	Becker	Booth	03019800	48	43				
41	Becker	Buffalo	03035000	444	89	1	Includes wild rice on Buffalo River.		Includes wild rice on Buffalo River.
42	Becker	Bush	03021200	110	40				
43	Becker	Cabin	03034600	38		10			
44	Becker	Carman	03020900	217	30	14			
45	Becker	Chippewa	03019600	960	288	1			
46	Becker	Flat	03024200	1,970	197	6			
47	Becker	Height Of Land	03019500	3,943	197	22		Bay inlet: 40 acres. NS: 5 acres, 5, 20, 4, 10. 30 ft frin	
48	Becker	Hubbel Pond	03024000	561	168	2			
49	Becker	Johnson	03019900	181	40				
50	Becker	Little Basswood	03009200	105	31	5			

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51	Becker	Little Flat	03021700	235	211				
52	Becker	Little Round	03030200	565		7			
53	Becker	Lower Egg	03021000	171	75	9			
54	Becker	Mud	03006700	88	83			1996 data	
55	Becker	Mud	03002300	85	42				
56	Becker	Rice	03020100	245	245				
57	Becker	Rice	03029100	245	196				
58	Becker	Rock	03029300	1,198	240				
59	Becker	Schultz	03027800	103	82			Beaver MGD	
60	Becker	Shell	03010200	3,147	169	11		1993 data: 80 acres	
61	Becker	Spindler	03021400	185	125				
62	Becker	Tamarack	03024100	2,227	245				
63	Becker	Trieglaff	03026300	111	56				
64	Becker	Two Inlets	03001700	643	40	1		1995 data	
65	Becker	Unnamed (Indian Creek Pool)	03078600	13		7			

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66	Becker	Upper Egg	03020600	493	24	10			
67	Becker	Winter	03021600	117	43				
68	Beltrami	Big	04004900	3,565	250		NW & W bays.		NW & W bays.
69	Beltrami	Big Rice	04003100	642	96				
70	Beltrami	Bootleg	04021100	308	185	8			
71	Beltrami	Burns	04000100	131	105				
72	Beltrami	Cranberry	04012300	77	46	1		Early 80's data	
73	Beltrami	Erickson	04006800	111	50				
74	Beltrami	Irving	04014000	644	97		NW bay.		NW bay.
75	Beltrami	Kitchi	04000700	1,850	185		Creek to Little Rice.		Creek to Little Rice.
76	Beltrami	Little Puposky	04019700	158	95				
77	Beltrami	Little Rice	04001500	123	60		Around shoreline and inlet/outlet.	added from lcmr.shp	Around shoreline and inlet/outlet.
78	Beltrami	Manomin	04028600	288	144	13			
79	Beltrami	Medicine	04012200	458	69		SW bay.		SW bay.
80	Beltrami	Moose	04001100	617	96		N. & SW bays.		N. & SW bays.
81	Beltrami	Pimushe	04003200	1,350	135	1	NW bay.		NW bay.
82	Beltrami	Puposky	04019800	2,120	236				
83	Beltrami	Rabideau	04003400	723	217	33			

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84	Beltrami	Rice Pond	04005900	247	123			Within Rice Pond State Waterfowl Refuge.	
85	Beltrami	Three Island	04013400	836	125	2			
86	Beltrami	Turtle River	04r1			15		No rice known to occur on lake, rice only in river.	
87	Carlton	Dead Fish	09005100	153	115	5		1987: 75%, 1997: 50%. History of beaver problems - plugged	
88	Carlton	Hay	09001000	215			rice along shore, some denser areas/bays		
89	Carlton	Island	09006000	456	46	7		1997 data: 10% of Lower Island Lake	
90	Carlton	Jaskari	09005000	74	74				
91	Carlton	Kettle	09004900	611	415	8			surveyed annually by 1854 Treaty Authority
92	Carlton	Little Kettle	09007700	18			can have good stands over about three-fourths of lake		
93	Carlton	Long	09006600	36			rice along shore, thick in inlet and NW portion		
94	Carlton	Miller	09005300	156	156				
95	Carlton	Moose Horn River	09r1	123	61	11	wide slow section of river extending from Moose Lake into Pine County		



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96	Carlton	Perch	09003600	796	597			1997 data	
97	Carlton	Rice Portage	09003700	832	120	1		100 acres of open water (75% rice)	
98	Carlton	Tamarack	09006700	228	59				
99	Carlton	Tamarack Lake	09006700	228			stands in narrows and in river		
100	Carlton	Tamarack River	09r2				good stands in several stretches		
101	Carlton	Wild Rice	09002300	54	36		sparse rice over most of lake		
102	Cass	Beuber	11035300	135	15	14		1997 Data: 150 ft fringe of rice all around	
103	Cass	Big Birch	11001700	255	45				
104	Cass	Big Rice	11007300	2,717	1,411	10	Historic coverage of approx. 60%, best stands along north an	State Waterfowl Feeding and Resting Area.	Historic coverage of approx. 60%, best stands along north an
105	Cass	Boy	11014300	5,544	340	3			
106	Cass	Brockway	11036600	182	55	14		1996 data	
107	Cass	Chub	11051700	57	51			Within Mud-Goose State WMA.	
108	Cass	Drumbeater	11014500	376	5	11		State Waterfowl Refuge.	
109	Cass	Farnham	11051300	142	71	8	25% in an average year to 100% in a good year.	only current public access is Potlatch land on SW corner of	25% in an average year to 100% in a good year.

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110	Cass	George	11010100	720	262	3	Fairly continuous coverage in north bay and in a band along		Fairly continuous coverage in north bay and in a band along
111	Cass	Goose	11009600	844	844	7	In good years, almost 100% coverage of open water area.	Within Mud-Goose State WMA, water levels managed by dam on Mud	In good years, almost 100% coverage of open water area.
112	Cass	Gull River	11r1	219	110	5	It was found along the river channel throughout the surveyed		It was found along the river channel throughout the surveyed
113	Cass	Hattie	11023200	592	40		Fair band along shoreline.		Fair band along shoreline.
114	Cass	Island	11010200	390	10	8	In various bays.		In various bays.
115	Cass	Laura	11010400	1,424	854	9	Northern 2/3rds of main lake and east, south bays.		Northern 2/3rds of main lake and east, south bays.
116	Cass	Leech	11020300	109,415	4,000	27	Bear I.; Blackduck & Grassy Pts; Boy, Federal Dam & Headquarters		Bear I.; Blackduck & Grassy Pts; Boy, Federal Dam & Headquarters
117	Cass	Lind (Lindsey)	11036700	462	95	18			
118	Cass	Lizotte	11023100	75	50		Wild rice can over a majority of basin in a good year.		Wild rice can over a majority of basin in a good year.
119	Cass	Lomish	11013600	282	197				
120	Cass	Lower Hand	11025100	122	50		Center and eastern portions of basin, lily pads dominated we	Added to MNDNR Brainerd's management list in 2007.	Center and eastern portions of basin, lily pads dominated we
121	Cass	McCarthy	11016800	194	78			1994 data	
122	Cass	Moose	11042400	92	1	5	Practically no rice present.		Practically no rice present.

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123	Cass	Mud	11010000	1,440	1,440	35	Found over extensive areas of the lake.	Within Mud-Goose State WMA.	Found over extensive areas of the lake.
124	Cass	Pine Mountain	11041100	1,657	40				
125	Cass	Portage	11047600	277		5			
126	Cass	Rice	11016200	342	137			1997 data	
127	Cass	Rice (Carrol's)	11022700	46	46		Wild rice can completely cover open water portion of basin.	Privately managed wild rice bed.	Wild rice can completely cover open water portion of basin.
128	Cass	Rice (Pillager)	11032100	232	100	12	Wild rice stands can occupy up to 80% of basin area.		Wild rice stands can occupy up to 80% of basin area.
129	Cass	Six Mile	11014600	1,288	70				
130	Cass	Swift	11013300	359	51				
131	Cass	Twin	11012300	297	50				
132	Cass	Washburn	11005900	1,768	60				
133	Cass	Winnibigoshish	11014700	69,821	1,000	24	Third River flowage (500 acres), Raven flowage (450 acres),		Third River flowage (500 acres), Raven flowage (450 acres),
134	Cass	Woman	11020100	5,360	54	2		Lantern Bay, Broud Water, Narrows, Dam on Girl Lake, Otter Bay	
135	Clearwater	Clearwater River	15r1			15			
136	Clearwater	Lower Rice	15013000	2,375	1,568	44		Good regular producer	
137	Clearwater	Minerva	15007900	239	36	13			

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138	Clearwater	Mud	15006100	294	103	17	wide band of rice around most of lake except pars of the wes	Adjacent to Mud Lake State WMA. Potential for management, ol	wide band of rice around most of lake except pars of the wes
139	Clearwater	Pine	15014900	1,465	220			Adjacent to Pine Lake State WMA.	
140	Clearwater	Sucker	15002000	90	14	7		Adjacent to Sucker Lake State WMA.	
141	Clearwater	Unnamed	15002100	150	45				
142	Clearwater	Upper Rice	15005900	1,860	1,116	25		Adjacent to Upper Rice Lake State WMA.	
143	Cook	Elbow	16009600	415	124	5			
144	Cook	Fourmile	16063900	593	42	2			
145	Cook	Kelly	16047600	188	56				
146	Cook	Mark	16025000	140			can have good rice over most of lake, used by harvesters		
147	Cook	Marsh	16048800	62	52		52 acres in 1998, less in 99-01, typically sparse to fair coverage		
148	Cook	Moore	16048900	64	48			1997 data: very consistent in rice production - really spars	
149	Cook	Northern Light	16008900	443	133				
150	Cook	Rice	16045300	230	92	1		1997: 92 acres (40%), normally 20% as in 1998.	

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151	Cook	Swamp River Flowage	16090100	165	153	1			
152	Cook	North Fowl	16003600	422			moderate to dense patches of rice		
153	Cook	South Fowl	16003400	603			moderate to dense patches of rice		
154	Crow Wing	Arrowhead	18036600	285	40		Wild rice in SE corner/outlet to Whitefish Lake and NE corne		Wild rice in SE corner/outlet to Whitefish Lake and NE corne
155	Crow Wing	Birchdale	18017500	80	40		History of almost complete basin coverage, outlet structure		History of almost complete basin coverage, outlet structure
156	Crow Wing	Dahler	18020400	277	28	12	Wild rice located around shoreline.		Wild rice located around shoreline.
157	Crow Wing	Dog	18010700	71	71		Wild rice is found throughout the lake area in stands of var	MNDNR Designated Wildlife Lake.	Wild rice is found throughout the lake area in stands of var
158	Crow Wing	Duck	18017800	310	175	3	Wild rice can completely cover open water portion of basin (	within Duck Lake State WMA.	Wild rice can completely cover open water portion of basin (
159	Crow Wing	Garden	18032900	262	100	1	Wild rice denest along east shore and north bay.		Wild rice denest along east shore and north bay.
160	Crow Wing	Google	18022300	107	11	6	Wild rice along outlet and outlet river channel.		Wild rice along outlet and outlet river channel.
161	Crow Wing	Hole- in-the-Day	18040100	217	90		Wild rice is densest in northern 2/3rds of basin.	within City of Nisswa wildlife refuge.	Wild rice is densest in northern 2/3rds of basin.

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162	Crow Wing	Little Pine	18017600	135	30	6	History (1960s) of harvestable stands in NE &SW corners of l		History (1960s) of harvestable stands in NE &SW corners of l
163	Crow Wing	Lizzie	18041600	384	100	17	Wild rice located around east, north and outlet portion of b		Wild rice located around east, north and outlet portion of b
164	Crow Wing	Lower Dean	18018100	372	360	62	Wild rice can completely cover basin.	Lake adjacent to Lower Dean State WMA.	Wild rice can completely cover basin.
165	Crow Wing	Lower Mission	18024300	739	50		Wild rice density was scattered to moderate (2 to 3), and it		Wild rice density was scattered to moderate (2 to 3), and it
166	Crow Wing	Lows	18018000	320	45	4	Wild rice located around outlet (NW) and inlet (SE).		Wild rice located around outlet (NW) and inlet (SE).
167	Crow Wing	Middle Cullen	18037700	405	2	5			
168	Crow Wing	Mississippi River	18r1		1	78		Brainerd dam?	
169	Crow Wing	Mud	18032600	82	60		Wild rice can cover a majority of open water basin.		Wild rice can cover a majority of open water basin.
170	Crow Wing	Mud	18013700	132	40		Wild rice located in western 2/3rds of basin.		Wild rice located in western 2/3rds of basin.
171	Crow Wing	Nelson	18016400	323	100		Wild rice located in west half of lake.		Wild rice located in west half of lake.
172	Crow Wing	Pine	18026100	391	60		Wild rice located along east shore, Pine River channel.		Wild rice located along east shore, Pine River channel.
173	Crow Wing	Platte	18008800	1,768	350	1	Wild rice located in NW bay, around shoreline.		Wild rice located in NW bay, around shoreline.

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174	Crow Wing	Rice (Blomberg's Rice Bed)	18012100	78	60		Wild rice was found throughout the open water area of the ba		Wild rice was found throughout the open water area of the ba
175	Crow Wing	Rice (Clark Lake Rice Bed)	18032700	181	124		Wild rice can completely cover basin, open in the middle.		Wild rice can completely cover basin, open in the middle.
176	Crow Wing	Rice (Deerwood)	18006800	185	170	7	Wild rice densest in northern 2/3rds of basin, around shore		Wild rice densest in northern 2/3rds of basin, around shore
177	Crow Wing	Rice (Hesitation WMA)	18005300	168	138	10	Wild rice densest in western 2/3rds of basin.	Lake within Hesitation State WMA.	Wild rice densest in western 2/3rds of basin.
178	Crow Wing	Rice (Pratt's)	18031600	100	90		Wild rice can completely cover basin.	Privately managed wild rice lake (Pratt).	Wild rice can completely cover basin.
179	Crow Wing	Rice Bed	18018700	50	47		Wild rice can completely cover basin.		Wild rice can completely cover basin.
180	Crow Wing	Smith	18002800	486	49		Wild rice located in NW bay, west and east shorelines.		Wild rice located in NW bay, west and east shorelines.
181	Crow Wing	Terry	18016200	102	55	1	Wild rice can cover a majority of open water portion of basi		Wild rice can cover a majority of open water portion of basi
182	Crow Wing	Twenty Two	18000800	169	42		Wild rice located along NW and SE shoreline.		Wild rice located along NW and SE shoreline.
183	Crow Wing	Twin Island	18010600	85	42		Wild rice can cover a majority of open water basin.	History of 50 to 100% coverage in the 1950s & 60s.	Wild rice can cover a majority of open water basin.
184	Crow Wing	Unnamed (Lost Rice)	18022800	157	80		Wild rice can completely cover basin.	Large, 6' beaver dam removed in 2006, scattered rice coverag	Wild rice can completely cover basin.

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185	Crow Wing	Unnamed (Nokasippi R. Rice Bed)	18048500	166	40		Wild rice can completely cover open water portion of basin.		Wild rice can completely cover open water portion of basin.
186	Crow Wing	Upper Whitefish	18031000	7,969	50	31		20+ lake, Pine flows into lake +30.	
187	Crow Wing	Whipple	18038700	345	40		Wild rice exists primarily in lower basin (Moberg's Slough).		Wild rice exists primarily in lower basin (Moberg's Slough).
188	Hubbard	Crow Wing	29011600	47		14			
189	Hubbard	First Crow Wing	29008600	564	50	3		1997 data. Rack placed to manage level.	
190	Hubbard	Fourth Crow Wing	29007800	523	130	7		1997 data: 200 ft fringe. Rack placed to manage level	
191	Hubbard	Garfield	29006100	984	90	5	South bay.		South bay.
192	Hubbard	Hart	29006300	236	118	14			
193	Hubbard	Island	29025400	522	60	3		1996 data: west arm	
194	Hubbard	Lake Alice	29028600	150	15	11			
195	Hubbard	Lake George	29021600	882	18	11		1997 data	
196	Hubbard	Mantrap	29015100	1,770	200	7		1997	
197	Hubbard	Rice	29017700	230	58	2		1997 data	
198	Hubbard	Spring Lake	29005400	43		5			
199	Hubbard	Third Crow Wing	29007700	636	40			Rack under bridge under 109 control level	
200	Hubbard	Upper Mud	29028400	50	50			private access.	
201	Isanti	Upper Rice	30005700	208	208			Level affected by ditch	



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202	Itasca	Bass	31057600	2,844	427	53			
203	Itasca	Big Fork River	31r3			18			
204	Itasca	Blackberry	31021000	240	50	2		Also private management-lakeshore owners.	
205	Itasca	Blackwater	31056100	674	300	10		1997. Affected by Pokegama Dam - USACOE	
206	Itasca	Bowstring	31081300	8,900	1,335	26	Cow, Grouse and Muskrat bays.		Cow, Grouse and Muskrat bays.
207	Itasca	Bowstring River	31r4			7			
208	Itasca	Cut Foot Sioux	31085700	3,222	322	3		1997 data. Influenced by the Winnie dam	
209	Itasca	Decker	31093400	292	58				
210	Itasca	Dixon	31092100	666	67	3			
211	Itasca	Dora	31088200	477	89	11			
212	Itasca	First River	31081800	228	160	14			
213	Itasca	Helen	31084000	109	76				

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214	Itasca	Little Cut Foot Sioux	31085200	1,357	136				
215	Itasca	Mississippi River	31r6			74			
216	Itasca	Mud	31020600	271	203			History of beaver problems, private access.	
217	Itasca	Nagel	31037700	90	50				
218	Itasca	Natures	31087700	2,885	2,499	89	Can cover a majority of basin in good years.		Can cover a majority of basin in good years.
219	Itasca	Pigeon Dam	31089400	511	500				
220	Itasca	Pokegama	31053200	15,600	100	6	Primarily in Little Pokegama bay.		Primarily in Little Pokegama bay.
221	Itasca	Prairie	31038400	1,167	45				
222	Itasca	Prairie	31005300	29	1	31		1997 data	
223	Itasca	Rabbits	31092300	209	157			Bog problem, sometimes restricts outlet.	
224	Itasca	Raven	31092500	97	70			History of beaver problems.	
225	Itasca	Rice	31087600	911	729	1		1994 data. 1997: 50%. In Bowstring River	
226	Itasca	Sand	31082600	3,391	50				
227	Itasca	Spruce	31034700	58	58				

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228	Itasca	Swan	31006700	2,472	50	11			
229	Itasca	White Oak	31077600	905	271	10	Eastern half of basin.		Eastern half of basin.
230	Koochiching	Nett	36000100	7,301	2,000	20			
231	Koochiching	Rat Root	36000600	734		9		added from state harvester survey	
232	Lake	Basswood	38064500	14,610	485		Black, Hoist, Rice, and Wind bays.	1982 data - Back bay: 150 acres, Wind bay: 200 acres, Hoist	Black, Hoist, Rice, and Wind bays.
233	Lake	Bonga	38076200	138	138			1987 data	
234	Lake	Cabin	38026000	71	55	4	Can cover a majority of basin.		Can cover a majority of basin. Surveyed annually by 1854 Treaty Authority
235	Lake	Campers	38067900	56	56	13	Can cover a majority of basin.		Can cover a majority of basin. Surveyed annually by 1854 TA Treaty Authority
236	Lake	Clark	38064700	49		13			
237	Lake	Cloquet	38053900	176		10		added from 1854 TA list.	
238	Lake	Cramer	38001400	69	55	15	?		surveyed annually by 1854 Treaty Authority
239	Lake	Dumbbell	38039300	476	48				
240	Lake	Farm	38077900	1,292			fair potential in some areas?, no field data		
241	Lake	Garden	38078200	4,236	212	2		1997 data	

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242	Lake	Gegoka	38057300	176			moderately dense on N end, along shore, about 1/4 covered		
243	Lake	Greenwood	38065600	1,300			good stand on N end, rice coverage on S end also		
244	Lake	Hjalmer	38075800	109			rice over about three-fourths of lake		
245	Lake	Hoist	38025100	113			typically one-half to completely covered with rice		
246	Lake	Hula	38072800	121	121	3	Rice lush in bay by portage coming from Wood Lake.		Rice lush in bay by portage coming from Wood Lake.
247	Lake	Island River	38084200	49	49	6			
248	Lake	Lobo	38076600	132	99			1992 data	
249	Lake	Middle McDougal	38065800	108			one-third to three-fourths coverage		
250	Lake	Moose	38003600	201			rice coverage over most of lake		
251	Lake	Muskeg	38078800	178	71			1970 data. Beaver problems	
252	Lake	Phantom	38065300	75			57-58N, 10W - most of lake covered		
253	Lake	Rice	38046500	206	206			1987 data	
254	Lake	Round Island	38041700	58	58	10	Can completely cover basin.		Can completely cover basin. Surveyed annually by 1854 Treaty Authority
255	Lake	Sand	38073500	506	51	5			
256	Lake	Snowbank	38052900	4,819	50			One bay has rice, 50 acres at most	

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257	Lake	Stony	38066000	409	245	12			
258	Lake	Wood	38072900	587	125		NE Bay and Madden Cr. Bay lush, other areas scattered.		NE Bay and Madden Cr. Bay lush, other areas scattered.
259	Lake of the Woods	Rainy River	39r5			12		added from state harvester survey.	
260	Lake of the Woods	Roseau Flowage	39000900	200	100			Rice acres have drastically declined in late 1990's	
261	Lake of the Woods	Winter Road River	39r4			6		added from state harvester survey.	
262	Mille Lacs	Dewitt Marsh	48002000	110	131				
263	Mille Lacs	Ernst Pool	48003600	300	200			Very good stand but poor seed production again this year.	
264	Mille Lacs	Onamia	48000900	2,250	1,350	38		1964: 1350 acres of rice	
265	Morrison	Coon	49002000	75	75			within Coon Lake State WMA.	
266	Morrison	Rice	49002500	323	250		Excellent coverage at spots along shoreline in Rice Lake	Water levels managed by outlet dam on Platte River, Rice Lak	Excellent coverage at spots along shoreline in Rice Lake
267	Morrison	Skunk	49002600	320	256		Throughout lake.	Water levels managed by outlet dam on Platte River, Rice Lak	Throughout lake.
268	Morrison	Twelve	49000600	159	80			Private access.	
269	Otter Tail	Lake Sixteen	56010000	107		5			
270	Otter Tail	Ottertail River	56r1			33			
271	Otter Tail	Star	56038500	4,809			historic rice camp		

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272	Pine	Crooked	58002600	94	85	5		1989 Survey	
273	Pine	Hay Creek Flowage	58000500	66	40	5			
274	Pine	Willow River	58r1			6		added from state harvester survey.	
275	Rice	Mud	66005400	269	54			Rice has been observed intermittently, also noticed on past	
276	Scott	Blue	70008800	316	120			Typically 20 acres of rice, reaches 120 acres once every 12-	
277	Scott	Fisher	70008700	396	190			Typically 50 acres of rice, reaches 200 acres in good years.	
278	Scott	Rice	70002500	328	160			Typically 35 acres of rice, reaches 160 acres in good years.	
279	Sherburne	Josephine Pool	71IMP008	143	72			Natural lake that was ditched	
280	Sherburne	Orrock	71IMP010	215	162			Natural lake	
281	Sherburne	Rice	71007800	505	187		good rice crop in 2009		
282	Sherburne	Schoolhouse Pool	71029600	225	90				
283	St. Louis	Anchor	69064100	316			thicker rice in narrows and back bays, around 20% coverage		

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284	St. Louis	Bear	69011200	125	125			1994 Survey data	
285	St. Louis	Big Rice	69066900	2,072	1,700	64	Throughout lake, typically open in the center.	Outlet and issues.	Throughout lake, typically open in the center. Surveyed annually by 1854 Treaty Authority
286	St. Louis	Big Rice	69017800	416	416			1977 data, now 4 acres (1%).	
287	St. Louis	Birch	69000300	7,628	381	5			
288	St. Louis	Breda	69003700	137	135	66	Can completely cover basin in good years.		Can completely cover basin in good years. Surveyed annually by 1854 Treaty Authority
289	St. Louis	Bug	69053100	71	53			1985 data	
290	St. Louis	Burntside	69011800	7,314			fair potential in some areas?, no field data		
291	St. Louis	Butterball	69004400	442	400	1	No thick beds of rice this year with rice across most of the		No thick beds of rice this year with rice across most, also called Long
292	St. Louis	Canosia WMA - Angell Pool	69146600	500	80			1997 data. Seeded with 300 lbs in 1988	
293	St. Louis	Crane	69061600	3,396	600	1			
294	St. Louis	Dollar	69053400	51	51			Rice seems not to be able to expand due to other aquatic veg	
295	St. Louis	East Stone	69063800	80			can be half covered with good density		
296	St. Louis	Hay	69057900	114	114				

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297	St. Louis	Hay	69043500	78	78		little rice in 2009- Barr Eng (PolyMet)	Historically good rice but not since the 60's. Coop: County	
298	St. Louis	Hay	69041700	82	45		Best stand is on the east end of lake with the rice continui		Best stand is on the east end of lake with the rice continui
299	St. Louis	Hockey	69084900	139	70	9			
300	St. Louis	Hoodoo	69080200	252	252	3	Rice found over the entire lake at various densities.	1997 data	Rice found over the entire lake at various densities.
301	St. Louis	Knuckey	69080000	71			lake can be about one-half covered, some use by harvesters		
302	St. Louis	Lapond	69017700	176	176			1972 data (100%), now 5% rice	
303	St. Louis	Leeman	69087500	284	90			1997 data	
304	St. Louis	Little Indian Sioux River					66N, 15W - good stands along banks, used by harvesters		
305	St. Louis	Little Rice	69061200	266	266	31	Can completely cover basin.		Can completely cover basin. Surveyed annually by 1854 Treaty Authority
306	St. Louis	Little Sandy	69072900	89	89		historic good crops, (Twin Lakes)	1982 data. Mining tailings over flow. Used to manage, but quit in 1992.	
307	St. Louis	Low	69007000	353	71	2	only sparse rice plants in 2002	Data 1960's, currently 0% - beaver problems	
308	St. Louis	Moose	69079800	82	62	36		Excellent bed of rice still no good access to lake due to ne	



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309	St. Louis	Mud	69079700	43	43			1972 data: 100 % (43 acres) Forest Service seeded in 1992.	
310	St. Louis	Papoose	69002400	16	16		can have thick rice over entire lake, some use by harvesters		
311	St. Louis	Partridge River					58N, 14-15W - number of stands with good density		
312	St. Louis	Pelican	69084100	1,1944	119	16		Not managed currently	
313	St. Louis	Petrel Creek					56N, 12W - thick rice in areas, used by harvesters into Breda L		
314	St. Louis	Pike River	69r1			9			
315	St. Louis	Rainy	69069400	220,800		17		Unknown rice production	
316	St. Louis	Rice	69057800	41	41		Good rice bed across lake and downstream.	1996 data	Good rice bed across lake and downstream.
317	St. Louis	Rice / Little Rice	69018000	161			64N, 13W - fair potential for rice?, no field data, BWCA lake		
318	St. Louis	Rice	69080300	160	160		64N, 19W - can have thick rice over entire lake (2007, 2008)		
319	St. Louis	Saint Louis River	69r2			14	headwaters, Norway Pt, historic in estuary		
320	St. Louis	Sand River					60N, 16W - can contain good stands		

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321	St. Louis	Sandy	69073000	121	121		historic good crops, (Twin Lakes)	1982 data. Used to manage but quit in 1992.	
322	St. Louis	Seven Beaver	69000200	1,508	1,282	3	Best rice is located in the narrows and south bay of lake	Seeded by Forest Service in 1985. Possible old logging dam.	Best rice is located in the narrows and south bay of lake
323	St. Louis	Shannon	69092500	135	108	5	Best rice located at outlet of lake with some fringe rice on the edges	1996 data	Best rice located at outlet of lake with some fringe rice on the edges
324	St. Louis	Stone	69004600	230	173	54	?		surveyed annually by 1854 Treaty Authority
325	St. Louis	Stone	69003500	87	85				also called Tommila Lake
326	St. Louis	Sturgeon	69093900	2,050	243			CCC program	
327	St. Louis	Turpela	69042700	76	61				
328	St. Louis	Vermilion River Lake	69061300	1,125	562	66	?		surveyed annually by 1854 Treaty Authority
329	St. Louis	Vermillion	69037800	49,110	250			Pike Bay: historically heavy rice, 250 acres, before structure, Rice Bay also	
330	St. Louis	Wabuse	69040800	64	51			1997 data. Managed by Eveleth.	
331	St. Louis	Washusk #1	69040900	51	40			1997 data. Managed by Eveleth.	
332	St. Louis	Washusk #2	69041000	28	5		55N, 15W - rice along shore, sparse in center		
333	St. Louis	Wolf	69014300	456		17			

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334	Stearns	Tamarack	73027800	470	235		island clumps throughout	Wild rice was planted by the Belgrade Sportmen's Club in 1948. Adjacent to Tamarac and Mohs WMAs.	island clumps throughout
335	Todd	Long	77006900	356	338	1	Typically thickest in north portion of lake, more spotty in south	Water influenced by Turtle Creek watershed. Lake adjacent to Kobliska WMA.	Typically thickest in north portion of lake, more spotty in south
336	Todd	Mud	77008700	398	318		Rice typically around shoreline, can cover almost all of open water in the basin.	Water influenced by Turtle Creek watershed. Lake within Turt	Rice typically around shoreline, can cover almost all of open water in the basin.
337	Todd	Nelson	77000500	84	70		Entire lake.	Private access.	Entire lake.
338	Todd	Rice	77006100	675	60		Most of rice on south end where connected to Thunder Lake.	Problems with water from Turtle Creek watershed.	Most of rice on south end where connected to Thunder Lake.
339	Todd	Rogers	77007300	185	130	1	Typically in a wide band around shoreline.	Outlets into Long Lake, which is affected by a county ditch.	Typically in a wide band around shoreline.
340	Todd	Twin	77002100	317	159			County ditch outlet on west side. Access thru Ostendorff WMA	
341	Wabasha	Zumbro River					Zumbro Bottoms, McCarthy Lake - acreage, wildlife value		
342	Wadena	Blueberry	80003400	555	30		historic wild rice camp		
343	Wadena	Burgen	80001800	92	86		Covers 93% of water area.		Covers 93% of water area.

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344	Wadena	Granning	80001200	50	50		Entire lake.	1988 Sparse rice. 1963: 50 acres of rice (100%)	Entire lake.
345	Wadena	Round	80001900	58	58			1993	
346	Wadena	Strike	80001300	76	76		1988: sparce rice. 1963 100% covered.		1988: sparce rice. 1963 100% covered.
347	Wadena	Yaeger	80002200	384	346		Entire lake, best stands are located on west side & across		Entire lake, best stands are located on west side & across
348	Waseca	Everson	81002700	79	20		Stand around perimeter of the lake between cattail/phrag. Fringe and open water. Varies in size and density year to year.	Stand was only about 10 acres in 2009	
349	Waseca	Lilly	81006800	125	38		Dense stand around perimeter of the basin		
350	Wright	Sandy	86022400	118	118		Entire lake.	Within Suconix State WMA.	Entire lake.