

## ST. LOUIS COUNTY (69)

Number of lakes <sup>1</sup> . . . . .	939
Lake area, acres (except Lake Superior) . . . . .	337,632
Lake Superior area adjacent to St. Louis Co. . . . .	70,800

In number of lakes, St. Louis County ranks third among the counties of Minnesota. Practically all of the lakes shown on the map of the north half are in bedrock basins formed by glacial erosion. Typical examples are Namakan, 69-693; Burntside, 69-118; and Trout, 69-498. Several large lakes, including Pelican, 69-841, and Vermilion, 69-378, are in bedrock basins which were partially dammed by glacial drift along the southern edges of the basins. Big Rice, 69-669, and the series of small lakes in Townships 60 and 61 North, Ranges 12 through 18 West, were formed from ice blocks deposited in till.

Most of the lake basins in the southern half of the county were formed from ice blocks buried in drift, or from the irregular deposition of till. A series of lakes located near Aurora resulted from ice blocks in bedrock basins localized along a glacial drainageway. Lakes in this valley include Wynne, 69-434; Embarrass, 69-496; and Cedar Island, 69-568.

Evidence of lake sediments deposited by two extinct glacial lakes is found in this county. Glacial Lake Agassiz once occupied a large area north of the Mesabi Range in the region now generally drained by the Little Fork River.

South of the Mesabi Range, in the vicinity of Floodwood, Toivola, and Cotton, is a low swampy terrain practically devoid of lakes, which once formed the bed of Glacial Lake Upham.

The following table summarizes types of basins formed by glacial deposition or other means in the southern half of St. Louis County.

Origin of basin	Ident. no.	Name
Irregular deposition of till	69-41	Bassett
	69-371	Wild Rice
Ice blocks deposited in till	69-511	Grand
	69-939	Sturgeon
Ice blocks deposited in outwash	69-249	Colby
Formed by excavation during mining activity	69-428	St. James Pit

St. Louis County has 51 lakes with areas of more than 500 acres which are located entirely within the county. There are 27 lakes from 500 to 1000 acres in size. Ten lakes have areas of 1000 to 2000 acres and 14 lakes exceed 2000 acres in area. The 14 largest lakes entirely within county boundaries are listed in the following table:

Ident. no.	Name	Area, acres
69-378	Vermilion	49,110
69-841	Pelican	11,944
69-118	Burntside	10,236
69-498	Trout	9,237
69,372	Island	8,280
69-375	Whiteface	4,980
69-373	Boulder	4,450
69-616	Crane	3,396
69-491	Fish	3,260
69-115	Bear Island	2,667
69-69	Shagawa	2,639
69-371	Wild Rice	2,133
69-669	Big Rice	2,072
69-190	Big	2,049

<sup>1</sup> Includes four lakes which are mostly in Canada.

## MINNESOTA CONSERVATION DEPARTMENT

There are 13 reservoirs in the county including 6 which are located along the Minnesota-Canada border.

## Reservoirs in St. Louis County

Ident. No.	Name	Area in acres <sup>2</sup>	Year Built	Remarks
69-371	Wild Rice	2,133	1909	Water power storage reservoirs owned by Minnesota Power and Light Company
69-372	Island	8,280	1909	
69-491	Fish	3,260	1911	
69-373	Boulder	4,450	1920	
69-375	Whitefish	4,980	1923	
69-694	Rainy	29,791 (220,800)	1909	Dam, located at International Falls, is owned and operated by three Minn-Canadian companies. Levels regulated by International Joint Commission.
69-693	Namakan	14,050 (28,260)	1914	Two dams, located at Kettle Falls, are owned and operated by three Minn-Canadian companies. Levels regulated by International Joint Commission.
69-617	Sand Point	5,680 (8,890)	--	Part of Namakan reservoir system controlled by dams at Kettle Falls.
69-608	Little Vermilion	540 (1,331)	--	
69-616	Cane	3,396	--	
69-845	Kabetogama	24,800 (25,760)	--	
69-580	Pike River	241	1912	Built by Tower City as power dam. Now privately owned.
69-249	Colby	514	1956	Built by Erie Mining Co. Water supply reservoir for taconite mining.

<sup>2</sup> Figures in parentheses indicate total area if part of reservoir is also located in Canada.

In addition to the large lakes entirely within the county, there are 11 other large lakes which are located partly within Canada or adjoining counties.

Ident. No.	Name	Area, acres in St. Louis County	Total
69-694	Rainy*	29,791	220,800
69-845	Kabetogama	24,800	25,760
69-224	Lac La Croix*	19,820	34,070
69-693	Namakan*	14,050	28,260
69-617	Sand Point*	5,680	8,890
69-3	Birch	5,000	7,628
69-470	Loon*	2,589	3,101
69-121	Iron*	1,680	2,298
69-939	Sturgeon	1,624	2,050
69-2	Seven Beaver	1,488	1,508
69-608	Little Vermilion	540	1,331

\*Canadian-Minnesota boundary water.

Lakes classified by area

	Area in acres													Total
	10 to 25	25 to 50	50 to 75	75 to 100	100 to 125	125 to 150	150 to 200	200 to 500	500 to 1000	1000 to 2500	2500 to 5000	5000 and more		
Number listed. . . . .	261	209	98	79	50	38	46	93	29	17	8	11	939 <sup>3</sup>	
Number affected by drainage or dry. . . . .	0	0	1	0	1	1	0	1	3	0	0	0	7	

<sup>3</sup> Includes one lake which is part of a reservoir system.

Ident. number	Name	Range	Township	Location Section	Area in Acres	Meandered	Remarks
16-1	Superior . . . . .				70,800 (20,364,800)	x	See Cook County (16). Also in Lake County (38); Mich., Wisc., and Canada.
69-1	Pine . . . . .	11,12	57,58	6:31:1:36	280 (442)	x	Also in Lake County (38).
69-2	Seven Beaver . . . . .	11,12	58	various	1,488 (1508)	x	Do.
69-3	Birch . . . . .	11,12	61	various	5,000 (7628)	x	Do.
69-4	White Iron . . . . .	11,12	62	various		x	Also in Lake County (38). Area included in Garden Lake Reservoir.
38-738	Garden Lake Reservoir				2,191 (6427)	...	See Lake County (38). Includes area of White Iron Lake.
38-810	Cedar . . . . .				126 (472)	x	See Lake County (38).
38-811	Fall . . . . .				62 (2322)	x	Do.
69-5	Alruss . . . . .	11,12	64	12:7	29 (30)	...	Also in Lake County (38).
38-812	Range . . . . .				25 (100)	x	See Lake County (38).
38-813	Fourtown . . . . .				340 (1305)	x	Do.
38-814	Niki . . . . .				14 (56)	x	Do.
38-815	Bullet . . . . .				23 (47)	...	Do.
38-816	Moosecamp . . . . .				18 (187)	x	Do.
38-817	Crooked . . . . .				2,764 (10,904)		See Lake County (38). Mostly in Canada.
38-818	Papoose . . . . .				12 (54)	x	See Lake County (38).
69-6	Hart . . . . .	12	53	16	12	...	
69-7	Paradise . . . . .	12	53	17	36	...	
69-8	King . . . . .	12	54	2,3,10	393	x	
69-9	Kookoosh . . . . .	12	54	2,11	17	x	
69-10	Buzz . . . . .	12	54	4	11	...	
69-11	Pequaywan . . . . .	12	54	5,7,8,17,18	533	x	Dam at outlet.
69-12	Boyer . . . . .	12	54	6	31	...	
69-13	Ace . . . . .	12	54	10,15	36	x	
69-14	Ruth . . . . .	12	54	11,14	47	x	
69-15	Joker . . . . .	12	54	15,22	46	x	
69-16	Sand . . . . .	12	54	16,17	32	x	
69-17	Warren . . . . .	12	54	19	36	...	
69-18	Schaeffer . . . . .	12	54	23,26	46	...	
69-19	Chris . . . . .	12	54	26	20	...	
69-20	Loren . . . . .	12	54	34	28	...	
69-21	Little Coyote . . . . .	12	54,55	2:35	33	x	
69-22	Moose . . . . .	12	54,55	5:32	71	...	
69-23	Indian . . . . .	12	55	3,4,9,10	59	x	
69-24	Papoose . . . . .	12	55	9	16	...	

## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-25		12	55	18	10	...	
69-26	Holmsey	12	55	20,29	16	...	
69-27	Stone	12	55	22,23,26,27	228	x	
69-28	Little Stone	12	55	23	153	...	
69-29	James	12	55	28	14	...	
69-30	White	12	55	28,29,32,33	134	x	
69-31	Brown	12	55	32,33	22	x	
69-32	Devine	12	55	33	24	...	
69-33	Hornby	12	56	8	16	...	
69-34	Kylen	12	56	13	16	...	
69-35	Murphy	12	56	13,24	87	x	
69-36	Salo	12	56	14	149	...	
69-37	Breda	12	56	16	137	...	
69-38	Norton	12	56	26	25	...	
69-39	Wilson	12	56	34,35	22	...	
69-40	George	12	56	35	41	x	
69-41	Bassett	12	56,57	5,6,31,32	436	x	
69-42	Mud	12	57	11,14,15	34	...	
69-43	Bundle	12	57	20	13	...	
69-44	Long	12	57,58	4,5,32,33	442	x	
69-45	Swamp	12	58	14,15	77	x	
69-46	Stone	12	58	17,19,20	230	x	
69-47	Mud	12	58	21	44	...	
69-48	Round	12	58	25,26	336	x	
69-49		12	58	31,32	12	...	
69-50	Big	12	58,59	3,4,9,10,16,34	793	x	
69-51		12	60	11-14	14	...	
69-52		12	60	12	14	...	
69-53	Argo	12	60	17,18	123	...	
69-54	Blueberry	12	61	4,5	130	...	
69-55	Canary	12	61	5	22	...	
69-56	Little	12	61	11,12,14	77	x	
69-57	Kangas	12	61	14,15	35	...	
69-58	Perch	12	61	18,19	91	x	
69-59	Whisper	12	61	19	48	...	
69-60	Mud	12	62	4,9	256	...	Air photos show part of bed exposed.
69-61	One Pine	12	62	28,32-34	369	x	
69-62	Hobo	12	63	1,2,10,11	72	...	
69-63	Bass	12	63	3,9,10	161	x	
69-64	Dry	12	63	4,9	96	...	
69-65	Minister	12	63	7	57	...	
69-66	Little Long	12	63	9,16,17,18,19,20	338	x	
69-67	Picketts	12	63	12	28	...	
69-68		12	63	14,15,22,23	20	...	
69-69	Shagawa	12	63	19-23,26-32	2,639	x	Dam at outlet.
69-70	Low	12	63,64	1-3,26,35,36	353	x	
69-71	High	12	63,64	3-5,33,34	308	x	
69-72	Erickson	12	64	4,5,8,9	114	x	
69-73	Trease	12	64	5	26	...	
69-74	Hardtack	12	64	6	11	...	
69-75	Hegman	12	64	5-8,17,18	198	x	
69-76	Oriole	12	64	9,16	40	x	
69-77	Jacob	12	64	11,12	30	x	
69-78	Mudro	12	64	11-14	80	x	
69-79	Picket	12	64	14,15	78	x	

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-80	Nels	12	64	16,17,20	200	x	
69-81	Regenbogen	12	64	18	12	...	
69-82	Grassy	12	64	21,27,28	348	x	Dam at outlet.
69-83	Tee	12	64	28,29	47	x	
69-84	Sletten	12	64	28,29,32	32	x	
69-85	Fenske	12	64	29,30	140	x	
69-86	Little Sletten	12	64	32,33	20	...	
69-87	Holy	12	64,65	4:33	88	x	
69-88	Wagosh	12	65	1	49	x	
69-89	Bear Trap	12	65	3,4,9	131	x	
69-90	Sinneeg	12	65	3,10	169	x	
69-91	Mudhole	12	65	10	11	...	
69-92	Gull	12	65	10,11,15	196	x	
69-93	Gun	12	65	11-14	358	x	
69-94	Fairy	12	65	14,23	101	x	
69-95	Home	12	65	16	85	x	
69-96	Angleworm	12	65	16,20,21,28,29,32	148	x	
69-97	Old Squaw	12	65	19	35	...	
69-98	Whiskey Jack	12	65	21	26	...	
69-99		12	65	22,23	22	...	
69-100	Boot	12	65	23,25,26	308	x	Dam at outlet.
69-101	Hopkins	12	65	33	28	...	
69-102	Sinneeg	12	65,66	2:35	115	x	
69-103	Parley	12	66	18	30	...	
69-104	Sunday	12	66	29,30	124	...	
69-105	Sundial	12	66	31	30	...	
69-106		12	66	33	12	...	
69-107	Bunggee	12	66	33,34	39	x	
69-108	Ritual	12	66	36	64	...	
69-109		12,13	53	31:36	16	...	
69-110	Valley	12,13	54	6,7,1,12	43	x	
69-111	Smith	12,13	54	18,19:24	220	...	Dam at outlet.
69-112	Bear	12,13	54	30,31;25,36	125	x	
69-113	Big Bear	12,13	55	31:36	156	x	
69-114	Cadotte	12,13	56,57	6:30,31:1:36	318	x	
69-115	Bear Island	12,13	61	various	2,667	x	Dam at outlet.
69-116	Mitchell	12,13	62	7,18:13	270	x	
69-117	Johnson	12,13	62	29-32:36	473	x	
69-118	Burntside	12,13	63	various	10,236	x	Dam at outlet.
69-119	First	12,13	64	18,19:13,24	19	x	
69-120	Everett	12,13	64	31:36	123	x	
69-121	Iron	12,13	66,67	various	1,680 (2298)	x	Also in Canada.
69-122		13	52	8	12	...	
69-123	Lieung	13	53	3,4,9,10	476	x	
69-124	Lost	13	53	NW 5	43	x	
69-125		13	53	WC 5	11	...	
69-126	Twin	13	53	11,14	27	...	
69-127	Esswhtar	13	53	12	107	...	
69-128	Briar	13	53	14,15,23	89	x	
69-129	Spring	13	53	16,17,21,22	121	x	
69-130	Little Alden	13	53	17,20	103	x	
69-131	Alden	13	53	19,20	263	x	
69-132	Barrs	13	53	22,23,27	134	x	
69-133	Straight	13	53	26,27	28	x	
69-134		13	53	31,32	16	...	
69-135		13	53	32	12	...	
69-136	Marion	13	54	9,10	15	...	
69-137	Quick	13	54	16,17	18	...	
69-138	Boulder	13	54	24,25,26,35	33	x	
69-139	Santa Claus	13	54	25	11	...	

## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-140	Wigwam.....	13	54	25,36	14	...	
69-141	.....	13	54	31,32	17	...	
69-142	American.....	13	55	19,20	28	...	
69-143	Wolf.....	13	55,56	1,2;35,36	529	x	Dam at outlet.
69-144	Otto.....	13	56	21,22	168	x	
69-145	Lanta.....	13	56	25	31	...	
69-146	Harris.....	13	56	31,32	87	x	
69-147	Cranberry.....	13	58	17	76	...	
69-148	Mud.....	13	59	4,5	33	x	
69-149	Butterfly.....	13	60	1,12	46	x	
69-150	Hay.....	13	60	C 3	32	...	
69-151	Mud.....	13	60	SW 3	51	...	
69-152	Iron.....	13	60	13,14,23,24	190	x	
69-153	Spruce.....	13	61	19	46	...	
69-154	Arthur.....	13	61	19,30	70	x	
69-155	Cold.....	13	61	20	18	...	
69-156	Sock.....	13	61	20,21	26	...	
69-157	Joseph.....	13	61	20,29	76	x	
69-158	Isaac.....	13	61	30,31	110	x	
69-159	Muckwa.....	13	61,62	3,4;33,34	152	x	
69-160	.....	13	62	2	15	...	
69-161	Wolf.....	13	62	5,6	301	x	
69-162	East Robinson..	13	62	7,18	33	x	
69-163	Twin.....	13	62	14,15	242	x	
69-164	Erickson.....	13	62	15,16,21,22	20	...	
69-165	Meadow.....	13	62	19,30	21	x	
69-166	Sparrow.....	13	62	28,29	55	x	
69-167	West Twin.....	13	63	1,2	86	x	
69-168	Shipman Bass ..	13	63	2,11	35	...	
69-169	Geraldine.....	13	63	4,5,8	44	x	
69-170	Maxine.....	13	63	6	38	...	
69-171	.....	13	63	8	18	...	
69-172	.....	13	63	10	16	...	
69-173	Coo.....	13	63	19	20	...	
69-174	East Twin.....	13	63,64	1;36	140	x	
69-175	Ole.....	13	63,64	5,6;31,32	61	x	
69-176	Agassa.....	13	64	1,2	90	x	
69-177	La Pond.....	13	64	5	176	x	
69-178	Big Rice.....	13	64	7,8,17,18	416	x	
69-179	Hunch.....	13	64	12,13	16	...	
69-180	Little Rice.....	13	64	14,15,22,23	161	x	
69-181	Slim.....	13	64	14,22,23,26,27,34	368	...	Dam at outlet.
69-182	Hook.....	13	64	15,16,21,22	92	x	
69-183	Medley.....	13	64	18	25	...	
69-184	Robin.....	13	64	19	28	x	
69-185	Rice.....	13	64	22,27	37	x	
69-186	Carey.....	13	64	29,30	208	x	
69-187	Silica.....	13	64	29,30,31,32	47	x	
69-188	Repose.....	13	64	32,33	13	...	
69-189	Hanson.....	13	64	36	20	...	
69-190	Big.....	13	64,65	various	2,049	x	
69-191	Duck.....	13	64,65	6;31	126	x	
69-192	White Feather ..	13	65	2,3	108	x	
69-193	Mule.....	13	65	5-7	54	x	
69-194	.....	13	65	9	14	...	
69-195	.....	13	65	10,11,14,15	56	...	
69-196	.....	13	65	15,22	15	...	
69-197	Third.....	13	65	21	41	...	
69-198	.....	13	65	23	40	...	
69-199	Ed Shave.....	13	65	25,36	97	x	

DIVISION OF WATERS, SOILS AND MINERALS

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-200	Baldplate	13	65	35	56	...	
69-201	Batista	13	66	9	77	x	
69-202	Dark	13	66	11	38	x	
69-203	Rush	13	66	14	119	x	
69-204	Fox	13	66	15	27	...	
69-205	Stuart	13	66	various	804	x	
69-206	Sterling	13	66	23-26	180	x	
69-207	Bibon	13	66	NE 27	28	x	
69-208	Nibin	13	66	NW 27	41	x	
69-209	Contest	13	66	27,34	22	...	
69-210		13	66	32,33	80	...	
69-211		13	66	36	25	...	
69-212	Kelsey	13	67	17	30	x	
69-213	Toe	13	67	18,19	484	x	
69-214	Wabang	13	67	30,31	80	x	
69-215	Blueberry	13,14	61	7;12	53	x	
69-216	Beaver	13,14	61,62	6:31;1;36	100	x	
69-217	West Robinson	13,14	62	7.18;12,13	99	x	
69-218	Eagles Nest No. Four	13,14	62	19,30;24,25	202	x	
69-219	Jig	13,14	63	6;1	34	...	
69-220	Crab	13,14	63	7,18;12,13	428	x	
69-221	Cummings	13,14	63,64	various	741	x	
69-222	Legend	13,14	65,66	6:31;36	160	...	
69-223	Agnes	13,14	66	various	1,069	x	
69-224	Lac La Croix	13-16	66-68	various	19,820 (34,070)	x	Also in Canada.
69-225	Antoinette	14	51	28	55	...	
69-226		14	52	3	11	...	
69-227		14	52	4	16	...	
69-228		14	52	4,5	14	...	
69-229		14	52	5	15	...	
69-230	Schultz	14	52	8,9,16,17	202	x	Dam at outlet.
69-231	Jacobs	14	52	9,10	88	x	
69-232	Horseshoe	14	52	15,16	96	x	
69-233		14	52	19	14	...	
69-234	Mirror	14	52	19,30	21	...	
69-235	Sunshine	14	52	20	80	...	
69-236		14	52	20,21	11	...	
69-237	Cameron	14	52	21,28	73	x	
69-238	Eagle	14	52	25,26,35,36	121	x	
69-239		14	52	26,27	11	...	
69-240		14	53	4	18	...	
69-241	Thompson	14	53	11-14	206	x	
69-242		14	53	25	25	...	
69-243	Mouse	14	53,54	1;36	19	...	
69-244	Hulligan	14	54	2,11	25	...	
69-245	Pit	14	54	10	23	...	
69-246	Sullivan	14	55	23,24	36	...	
69-247	Dent	14	55	28,33	87	...	
69-248	Linwood	14	56	21,22,28	268	x	
69-249	Colby	14	58	4-9	514	x	
69-250		14	59	19,20	12	...	
69-251		14	59	19,30	18	...	
69-252	Kaunonen	14	60	22	16	...	
69-253	Heikkilla	14	60	30	153	...	
69-254	Bearhead	14	61	1,2,10,11,12,14	693	x	
69-255	Horseshoe	14	61	3,4,9,10	39	...	
69-256	Skeleton	14	61	SW 4	68	x	
69-257	Tee	14	61	4,5	12	...	
69-258	Little Skeleton	14	61	5	17	...	
69-259		14	61	7,8	10	...	

## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-260	Skeleton	14	61	8	18	...	
69-261	Square	14	61	12,13	17	...	
69-262	Holter	14	61	14	23	...	
69-263	Cranberry	14	61	15	131	...	
69-264	Putnam	14	61	17,18	152	x	
69-265	Camp	14	61	22	12	...	
69-266	Island	14	61	27	34	...	
69-267	Comet	14	61	EC 28	28	...	
69-268		14	61	NW 28	27	...	
69-269	White Birch	14	61	28,29	54	x	
69-270	Fishing	14	61	29	17	...	
69-271	Little Birch	14	61	30	58	...	
69-272		14	61	36	14	...	
69-273		14	62	1	17	...	
69-274	Nickolson	14	62	2,11	22	...	
69-275	Mud	14	62	2-4	165	x	
69-276	Lawler	14	62	5,6	22	...	
69-277	Clear	14	62	11-14	129	x	
69-278	Armstrong	14	62	13,14,15,23	382	x	
69-279	Little Armstrong	14	62	13,14	66	x	
69-280	Gafvert	14	62	16	33	...	
69-281	Four Mile	14	62	19,29,30	86	x	
69-282	Needle Boy	14	62	20,21	43	...	
69-283	Six Mile	14	62	20,21,28,29	103	x	
69-284		14	62	22	12	...	
69-285	Eagles Nest	14	62	various	1,926	x	
69-286	Pickereel	14	62	23,26	34	x	
69-287		14	62	24	10	...	
69-288	Five Mile	14	62	29,30	106	x	
69-289		14	62,63	3,34	10	...	
69-290		14	63	3	12	...	
69-291		14	63	4	16	...	
69-292	Glenmore	14	63	7,8	56	x	
69-293		14	63	7,8,17,18	37	...	
69-294	Schlamm	14	63	8,9	69	x	
69-295	Lunetta	14	63	10,11	102	x	
69-296	Little Crab	14	63	11,12	62	x	
69-297	West Crab	14	63	13,14,23	124	x	
69-298	Saca	14	63	14,15,22	98	x	
69-299	Hassel	14	63	15	76	...	
69-300	Battle	14	63	15,22	75	x	
69-301		14	63	20	12	...	
69-302	Boulder	14	63	21	68	...	
69-303	Phantom	14	63	21,22	52	x	
69-304	Sprite	14	63	22	14	...	
69-305	Meat	14	63	22,23,26,27	28	...	
69-306	Glimmer	14	63	WC 23	17	...	
69-307	Clark	14	63	C 23	72	x	
69-308		14	63	29	12	x	
69-309	Buckshot	14	63	32	31	...	
69-310		14	63	SC 32	13	...	
69-311	Tamarack	14	63	S 34	72	...	
69-312		14	63	34,35	20	...	
69-313		14	63	35	14	...	
69-314	Foss	14	63	35,36	38	x	
69-315	Korb	14	63,64	1,36	62	x	
69-316	Big Moose	14	64	1-3,11,12,14	1,116	x	
69-317	Jonathan	14	64	5	133	...	
69-318	Canthook	14	64	7,18	47	x	
69-319	Bezhik	14	64	9,16	82	x	



Ident. number	Name	Range	Township	Location Section	Area in Acres	Meandered	Remarks
69-320		14	64	13	10	...	
69-321	Neesh	14	64	16	39	x	
69-322	Niswi	14	64	16,21	119	x	
69-323	Neewin	14	64	22,27	100	x	
69-324	Hicks	14	64	23	24	x	
69-325	Cummings	14	64	various	1,139	x	
69-326	Otter	14	64	28,29,32	78	x	
69-327		14	64	29,30	22	...	
69-328		14	65	1	10	...	
69-329	Meander	14	65	4,5,8,9	101	x	
69-330	Oyster	14	66	2,3,10,11	772	x	
69-331		14	66	4	15	...	
69-332	Little Hustler	14	66	6	72	x	Originally part of Hustler Lake (69-343).
69-333	Big Ruby	14	66	6-8	40	x	
69-334	Agawato	14	66	7,18	39	x	
69-335	Emerald	14	66	8,9	76	x	
69-336	Shohola	14	66	17	18	...	
69-337	Thumb	14	66	18	10	...	
69-338	Dogfish	14	66	18,19	72	x	
69-339	Ramshead	14	66	22,23,26,27	542	x	
69-340	Nina Moose	14	66	25,26,35,36	430	x	
69-341	Lamb	14	66	26,27,34,35	139	x	
69-342	Rocky	14	66,67	3,34,35	122	x	
69-343	Hustler	14	66,67	4-6,8;31,32	294	x	Originally meandered to include Little Hustler Lake (69-332).
69-344		14	67	3	17	...	
69-345	Pocket	14	67	3,4,9,10	258	x	
69-346	Ferello	14	67	5	36	...	
69-347	Haunted	14	67	6,7	20	...	
69-348	Finger	14	67	7,8,17,18	295	x	
69-349	Fat	14	67	9,16	29	...	
69-350	Ge-Be-On-Equat	14	67	14-16,21,22,23	652	x	
69-351	Charm	14	67	16	33	...	
69-352	Thumb	14	67	18	72	...	
69-353	Nahimana	14	67	18,19	45	x	
69-354	Lucky Finn	14	67	19	32	...	
69-355		14	67	20	18	...	
69-356		14	67	20,29	38	...	
69-357	Pekan	14	67	22,23,26,27	36	...	
69-358	Green	14	67	22,26,27,34	153	x	
69-359	Arch	14	67	25	49	...	
69-360	Profit	14	67	26	15	...	
69-361	Chase	14	67	26,35	17	...	
69-362		14	67	29	40	...	
69-363	Posse	14	67	29,32	15	...	
69-364		14	67	30	19	...	
69-365		14	67	32,33	35	...	
69-366	Hag	14	67	33	22	...	
69-367	Yabut	14	67	NE 36	40	...	
69-368	Shaman	14	69	SE 36	69	...	
69-369	Takuemich	14	67,68	5,6;31,32	367	x	
69-370		14	68	33	14	...	
69-371	Wild Rice	14,15	51	various	2,133	x	
69-372	Island	14,15	52,53	various	8,280	x	Power Reservoir.
69-373	Boulder	14,15	53	various	4,450	x	Do.
69-374	Rush	14,15	54	18,19;13,24	258	x	

## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-375	Whiteface Reservoir	14,15	55,56	various	4,980	...	Power Reservoir.
69-376	Whitewater	14,15	58	18,13,24	599	x	
69-377	Falls	14,15	61	30;25	28	...	Dam at outlet.
69-378	Vermilion	14-16	61-63	various	49,110	x	
69-379	Western	14,15	63	6,7;1	135	x	
69-380	Bear	14,15	63	19;24	64	x	
69-381	Buck	14,15	63,64	6;31;1,2,11	228	x	
69-382		14,15	65	18,19;24	35	...	
69-383	Lynx	14,15	66	6,7;1,12	282	x	
69-384	Little Shell	14,15	66	7,18;12,13	90	x	
69-385	Ruby	14,15	66,67	31;1;36	44	x	
69-386	Little Beartrack	14,15	67	18;13	44	x	
69-387	Brieand	14,15	67	19;24	23	...	
69-388	Range Line	14,15	67	30,31;25,36	123	x	
69-389	Twig	14,15	68	31;36	30	...	
69-390	Tesoker	14,15	68	31;36	22	...	
69-391	Mogie	15	50	34,35	16	...	
69-392	Apple	15	52	2,3,10	37	x	
69-393	Cooks	15	52	5,8	99	x	
69-394	Flowage	15	52	13,14	110	x	
69-395	Mud Hole	15	52	16,17	42	x	
69-396	Hunter	15	52	18,19	64	x	
69-397	Clearwater	15	52	SW 23	14	...	
69-398		15	52	NE 23	14	...	
69-399	Deepwater	15	52	23,24	18	...	
69-400	North Twin	15	53	2	46	...	
69-401	Erasmus	15	53	4,5	21	...	
69-402	Stroud	15	53	9,16	46	x	
69-403	South Twin	15	53	11	60	...	
69-404	Morgan	15	53	32,33	147	x	
69-405	Hendrickson	15	54	4	46	...	
69-406	Upper Bug	15	54	20	19	...	
69-407	Blackfoot	15	55	4	23	...	
69-408	Wabuse	15	55	17	64	x	
69-409	Wasuk	15	55	17,18	51	x	
69-410	Washusk	15	55	18,19	28	...	
69-411	Washusk	15	55	19	27	...	
69-412	Comstock	15	55	26,27,33,34	458	x	
69-413	Hart	15	55	34,35	53	...	
69-414	Markham	15	56	14,15,23,24	418	x	
69-415		15	56	20	14	...	
69-416	Little Markham	15	56	21,28	48	...	
69-417	Hay	15	56	31,32	82	...	
69-418		15	57	3,4	11	...	
69-419	North Twin	15	57	4	67	x	
69-420	South Twin	15	57	4,9	142	x	
69-421	Kahtava	15	57	8	10	...	
69-422	Frying Pan	15	57	17,18	73	...	
69-423		15	57	19	11	...	
69-424		15	57	21,22	75	...	
69-425		15	57	22	50	...	
69-426	Loon	15	57	28,32,33	288	...	
69-427	Turpela	15	57,58	3;34	76	x	
69-428	St. James Pit	15	58	3	22	...	Formed by Mining Activity. Affected by Mining Activity.
69-429	Sabin	15	58	5,6	39	x	
69-430		15	58	18,19	13	...	

Ident. number	Name	Range	Location		Area in Acres	Meandered	Remarks
			Township	Section			
69-431	Cedar	15	58	20	29	...	
69-432		15	58	20,21	17	...	
69-433	Neff	15	58	34,35	38	x	
69-434	Wynne	15	58,59	5,18,19,30-32	764	x	
69-435	Hay	15	59	8	78	...	
69-436	Little Mesaba	15	59	27,28	73	...	Formed by Mining Activity.
69-437		15	59	33	23	...	
69-438	Beaver	15	60	3	13	...	
69-439	Hay	15	60,61	3,34	42	...	
69-440	Fiver	15	61	25	30	...	
69-441	Hay	15	61	26	47	...	
69-442	Moose	15	61	27	18	...	
69-443		15	61	27,28	18	...	
69-444	Lempia	15	61	28,33	38	...	
69-445		15	61	33	18	...	
69-446	Bass	15	62	1,2	260	x	
69-447		15	63	4	12	...	
69-448	Pine	15	63	various	912	x	
69-449		15	63	20,21	12	...	
69-450	Chad	15	63,64	2,3,34,35	277	x	
69-451	Dugout	15	63,64	4,33,34	62	x	
69-452	Bootleg	15	64	1,2,11,12	352	x	
69-453	Wren	15	64	13,24	69	x	
69-454	Gowan	15	64	16,21	158	...	
69-455	Little Trout	15	64	various	665	x	
69-456	Jeanette	15	65	4-8	638	x	
69-457	Nigh	15	65	7,18	40	x	
69-458		15	65	16	10	...	
69-459	Crellin	15	65	18,19	121	x	
69-460		15	66	5-8	30	...	
69-461	Shell	15	66	11-14	525	x	
69-462		15	66	11,14	25	...	
69-463		15	66	15,16	29	...	
69-464	Upper Pauness	15	66	15,22	162	x	
69-465	Lower Pauness	15	66	15,16,21,22	215	x	
69-466		15	66	16,17	17	...	
69-467	Wally	15	66	17,18	48	x	
69-468	Waksapiwi	15	66	25	81	...	
69-469	Heritage	15	66,67	1,2,11,12,35	205	x	
69-470	Loon	15	66,67	various	2,589 (3101)	x	Dam at outlet. Also in Canada.
69-471	Bourassa	15	67	NE 2	20	...	
69-472	Deposit	15	67	WC 2	13	...	
69-473	Eugene	15	67	2,11,14	181	x	
69-474	South	15	67	3	40	x	
69-475	Steep	15	67	3,10,11	98	x	
69-476	Auchagah	15	67	4	24	...	
69-477	Norway	15	67	4-5	58	x	
69-478	Slim	15	67	10,15,22	140	x	
69-479	Little Beartrack	15	67	12	48	...	
69-480	Beartrack	15	67	12,13	162	x	
69-481	Fat	15	67	14	108	...	
69-482		15	67	16	29	...	
69-483	Beatty	15	67	16,21	28	...	
69-484	Little Loon	15	67	16,21,22	175	x	
69-485	Pageant	15	67	34	60	...	

## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-486		15	67	36	28	...	
69-487	Gun	15	67,68	1;36	202	x	
69-488	North	15	67,68	3;33,34	163	x	
69-489	Caribou	15,16	51	18,19;13,14,24	569	x	Dam at outlet.
69-490	Pike	15,16	51	30,31;25,36	508	x	Do.
69-491	Fish Lake						
	Flowage	15,16	51,52	various	3,260	x	Power Reservoir.
69-492		15,16	52	19;24	14	...	
69-493	Long	15,16	54	7,18;12,13	202	x	
69-494	Mud Hen	15,16	56	6;1	165	x	
69-495	Long	15,16	56	19;24,25,26	366	x	
69-496	Embarrass	15,16	58	6,7;1,11,12,14	507	x	Formed by mining activity.
69-497		15,16	58	6,7;12	49	...	Do.
69-498	Trout	15,16	63,64	various	9,237	x	Dam at outlet.
69-499	Fools Gold	15,16	65	30;25	13	...	
69-500		15,16	66	31;36	24	...	
69-501		16	50	5,8	28	...	
69-502		16	50	10	18	...	
69-503	Horseshoe	16	50	11	24	...	
69-504	Twin	16	50	30	18	...	
69-505	Twin	16	50	31	25	...	
69-506	Little Grand	16	50,51	5,6;31,32	69	x	
69-507	Beaver	16	51	7	64	...	
69-508	Unknown	16	51	7,8	20	...	
69-509	Long	16	51	15	114	...	
69-510		16	51	18	13	...	
69-511	Grand	16	51	various	1,742	x	
69-512	Mud	16	51	27,34	53	x	
69-513	Little Grand	16	51	31,32	181	x	
69-514		16	52	8	16	...	
69-515	Bergen	16	52	12-14	81	x	
69-516	Lost	16	52	15,22	36	x	
69-517	Mud	16	52	21	27	...	
69-518		16	52	24	25	...	
69-519	Side	16	52	24,25	46	x	
69-520	Third	16	52	29,30	26	...	
69-521	Leora	16	53	5,6	276	x	
69-522	Winkle	16	53	5,8	33	x	
69-523	Dodo	16	53	6	97	x	
69-524		16	53	8	10	...	
69-525	Rose	16	53,54	6;31	64	x	
69-526	Grytal	16	54	5	28	...	
69-527		16	54	5,6	13	...	
69-528	Little Long	16	54	13,14	19	...	
69-529	Strand	16	54	19,20,29,30	379	x	
69-530	Johnson	16	54	20,21	58	x	
69-531	Whitchel	16	54	21,28	71	x	
69-532	Pioneer	16	54	22	83	...	
69-533	Schisler	16	54	29	80	x	
69-534	Dollar	16	55	2,3	51	...	
69-535	Seasted	16	55	6	32	...	
69-536	Morcom	16	55	9,10,15,16	192	x	
69-537	Little Paleface	16	55	15	60	...	
69-538	Berg	16	55	21,28,29	128	x	
69-539	Bear	16	55	25	32	...	
69-540	Round	16	55	26,35	19	...	

Ident. number	Name	Range	Location		Area in Acres	Meandered	Remarks
			Township	Section			
69-541	Anne	16	55	27	10	...	
69-542	Wilson	16	55	27,34,35	64	x	
69-543	Bass	16	55	28,33	57	x	
69-544	Dinham	16	55	29	210	x	
69-545	Cameron	16	55	34	171	x	
69-546	Schubert	16	55	35	218	x	
69-547		16	56	5	19	...	
69-548	Little Mud Hen	16	56	11,12	85	x	
69-549		16	56	13,14	39	...	
69-550	Section Fourteen	16	56	13,14,23,24	153	x	
69-551	Little	16	56	14	21	...	
69-552		16	56	23,24	25	...	
69-553	Bass	16	57	1,2	146	x	
69-554		16	57	3,4	23	...	
69-555	Silver	16	57	4	33	x	
69-556	Lost	16	57	9,10	110	x	
69-557		16	57	10	25	...	
69-558	Tinkander	16	57	25	32	...	
69-559	Cedar	16	57	26,27	64	...	
69-560	Heikkala	16	57	31	21	...	
69-561	Sayer	16	57	32	36	x	
69-562	Coe	16	57	35,36	60	...	
69-563	Silver	16	57,58	1,36	37	x	
69-564	Little Esquagama	16	57,58	3,34	24	x	
69-565	Esquagama	16	57,58	4,27,33,34,35	471	x	Dam at outlet.
69-566	Belgrade Cave	16	58	9	26	...	
69-567		16	58	10	17	...	Formed by mining activity.
69-568	Cedar Island	16	58	14,22,23,26,27	157	x	
69-569	Black	16	58	15,22	81	x	
69-570	McKinley	16	58	17,18	16	...	
69-571	White	16	58	18,19	56	x	
69-572	Forge	16	58	21	50	...	
69-573	Fourth	16	58	EC 27	19	...	
69-574	Salt	16	58	NW 27	55	...	
69-575	Round	16	58	WC 27	13	...	
69-576		16	58	30	25	...	
69-577		16	59	17	64	...	
69-578	Rice	16	59	27,28	41	...	
69-579	Hay	16	59	29	114	x	
69-580	Pike River Flowage	16	61	3,4,8,9	241	...	Reservoir.
69-581	Lost	16	62	19,20,29-32	758	x	
69-582	Wolf	16	63	19,20	182	x	
69-583	Merritt	16	63,64	2,3,34	202	x	
69-584	Lon	16	64	17	67	x	
69-585		16	64	17-19	44	...	
69-586	Alf	16	64	21	71	...	
69-587	Oriniack	16	64	various	748	x	
69-588	Pauline	16	65	12	60	x	
69-589	Astrid	16	65	13	114	x	
69-590	Maude	16	65	13,14,23	88	x	
69-591	Picket	16	65	various	308	x	
69-592	Saltport	16	65	26	14	...	
69-593	Gustafson	16	65	36	84	x	Air photos show part of bed exposed.
69-594		16	65,66	4,33	50	...	
69-595		16	66	3,4,9,10	20	...	

## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Range	Location		Area in Acres	Meandered	Remarks
			Township	Section			
69-596	Baylis .....	16	66	4,5	63	x	
69-597	.....	16	66	10,11	21	...	
69-598	.....	16	66	15	14	...	
69-599	.....	16	66	17,18	18	...	
69-600	.....	16	66	18	13	...	
69-601	.....	16	66	18,19	15	...	
69-602	.....	16	66	23	14	...	
69-603	Herriman .....	16	66,67	5;32	46	x	
69-604	Dovre .....	16	67	17,20	117	x	
69-605	.....	16	67	28	21	...	
69-606	Section Twenty-nine .....	16	67	29	26	...	
69-607	Knute .....	16	67	32	14	...	
69-608	Little Vermilion	16	67	various	540 (1331)	...	Mostly in Canada. Part of Namakan Reservoir system.
69-609	Moilan .....	16,17	56	19;24	25	x	
69-610	Leaf .....	16,17	58	N 31;36	60	x	
69-611	Lost .....	16,17	58	S 31;36	73	x	
69-612	Little Rice .....	16,17	60,61	6;31;36	266	x	
69-613	Vermilion River .....	16,17	64	various	1,125	x	
69-614	Finstad .....	16,17	65	30;25	75	x	
69-615	Echo .....	16,17	66	various	1,222	x	
69-616	Crane .....	16,17	67,68	various	3,396	x	Part of Namakan Reservoir System.
69-617	Sand Point .....	16,17	68,69	various	5,680 (8890)	...	Also in Canada. Part of Namakan Reservoir system.
69-618	Andy .....	17	50	4	18	...	
69-619	Simian .....	17	50	29	84	...	
69-620	Sunset .....	17	51	10,15	70	x	
69-621	.....	17	51	13	18	...	
69-622	.....	17	51	29	12	...	
69-623	Artichoke .....	17	52	17-20	306	x	
69-624	Schelins .....	17	52	20,29	164	x	
69-625	.....	17	52	21,28	21	...	
69-626	Levindusky .....	17	52	30	12	...	
69-627	Nichols .....	17	53	7,8	444	x	
69-628	.....	17	53	19	12	...	
69-629	Correction .....	17	53,54	5;32	31	x	
69-630	Mud .....	17	54	13,24	25	...	
69-631	Kauppi .....	17	54	23,24	90	x	
69-632	Williams .....	17	54	29,32	112	x	
69-633	West Stone .....	17	55	6	64	...	
69-634	.....	17	55	11	101	...	
69-635	Young .....	17	55	13,14,23	139	x	
69-636	.....	17	55	14,15	14	...	
69-637	Central .....	17	55,56	3;34	75	x	
69-638	East Stone .....	17	55,56	5,6;31,32	92	x	
69-639	Little Tony .....	17	56	7	18	...	
69-640	.....	17	56	10	12	...	
69-641	Anchor .....	17	56	21-23	316	x	Air photos show part of bed exposed.
69-642	Elliot .....	17	56	23-26	393	x	
69-643	.....	17	56	25	26	...	
69-644	Fig .....	17	56	26,35	90	x	
69-645	Crystal .....	17	56	27	34	...	

Ident. number	Name	Range	Location		Area in Acres	Meandered	Remarks
			Township	Section			
69-646	Murphy	17	56	27,28,33,34	356	x	
69-647		17	56	28,29	11	...	
69-648	Heikkila	17	56	28,29,32,33	64	x	
69-649	Round	17	56	30,31	57	x	
69-650		17	57	3,4	14	...	
69-651	St. Marys	17	57	9,16,17	249	...	
69-652	Mud	17	57	17	22	...	
69-653	Long	17	57	19,30	157	...	
69-654	Horseshoe	17	57	20	87	...	
69-655	Pleasant	17	57	26,27,28	360	...	
69-656	Warren	17	57	28	31	...	
69-657	Half Moon	17	57	28,33,34	169	...	
69-658	Harvey	17	57	29	23	...	
69-659	Moon	17	57	32	41	...	
69-660	Ely	17	57,58	2-4,9,10;35	827	x	Dam at outlet.
69-661	Greenwood	17	58	3,4	18	...	
69-662	Silver	17	58	7	45	...	
69-663	Virginia	17	58	7,8	29	...	
69-664	Crooked	17	58	25	53	...	
69-665	Mud	17	58	28,29	11	...	
69-666	Deep	17	58	35	83	...	
69-667	Gill	17	58	36	18	...	
69-668		17	58,59	5,6;32	18	...	Formed by mining activity.
69-669	Big Rice	17	60	various	2,072	x	
69-670	Fawn	17	60	23,24	25	...	
69-671	Pfeiffer	17	61	23	57	...	
69-672		17	63	1,2	46	...	
69-673	Section Thirty	17	64	20,29	23	...	
69-674		17	65	1,2	17	...	
69-675		17	65	24	21	...	
69-676	Olive	17	65	27,28	84	x	
69-677		17	66	10	12	...	
69-678		17	66	12	13	...	
69-679	Kabustasa	17	66	21,22,27,28	126	x	
69-680		17	66	35,36	15	...	
69-681		17	67	36	13	...	
69-682	Little Trout	17	68	3,4,9,10	250	x	
69-683		17	68	7	26	...	
69-684	Mukooda	17	68	26,27,34,35	748	x	
69-685	O'Leary	17	68,69	4;32	190	x	
69-686	Stone	17,18	55,56	6;31;1;36	160	x	Affected by C.D. 11.
69-687	Allen	17,18	56	7;12	64	x	
69-688	Perch	17,18	56	30;25;36	79	...	
69-689	Ramshaw	17,18	57	18;13	37	x	
69-690	Winchester	17,18	64	7,8,17,18;12,13	320	x	
69-691	Johnson	17,18	67,68	various	1,685	x	
69-692	Lucille	17,18	68	7,18;13	104	x	
69-693	Namakan	17-19	69,70	various	14,050 (28,260)	x	Mostly in Canada - reservoir.
69-694	Rainy	17-24	69-71	various	29,791 (220,800)	x	Also in Koochiching County (36), but mostly in Canada - reservoir.
69-695	East Twin	18	50	23-26	116	x	
69-696	West Twin	18	50	23,26	121	x	
69-697		18	50	24	18	...	
69-698	Lost	18	50	29,30	142	x	
69-699	Side	18	50	32	25	...	
69-700	Maple Leaf	18	52	4,9,10	109	x	

## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Location			Area in Acres	Meas- ured	Remarks
		Range	Township	Section			
69-701	Aerie .....	18	52	8,9,16,17	149	x	
69-702	Eier .....	18	52	15	49	...	
69-703	Crooked .....	18	52	16	96	x	
69-704	Round .....	18	52	16,17	28	...	
69-705	Muskrat .....	18	52	20	25	...	
69-706	Clover .....	18	56	11,14	39	x	
69-707	Hammer .....	18	56	12,13	14	...	
69-708	Twin .....	18	56	13	69	x	
69-709	Teal .....	18	56	13,24	16	x	
69-710	.....	18	56	15,16	16	...	
69-711	.....	18	56	15	18	...	
69-712	Mallard .....	18	56	24	16	x	
69-713	Bluebill .....	18	56	24,25	21	x	
69-714	Silver .....	18	57	4,5	25	x	
69-715	.....	18	57	8	12	...	
69-716	.....	18	57	10	33	...	
69-717	Elbow .....	18	57	10,15,16	171	x	
69-718	Kapla .....	18	57	14,23	35	...	
69-719	Keenan .....	18	57	26	26	x	
69-720	Borg .....	18	57	35	18	...	
69-721	Majestic .....	18	57,58	4,33	57	...	
69-722	.....	18	58	10,15	12	...	
69-723	Mud .....	18	58	14	20	...	
69-724	.....	18	58	22	19	...	
69-725	Mashkenode .....	18	58	23	119	x	
69-726	Manganika .....	18	58	24-26	181	x	
69-727	Kendall .....	18	58	32,33	53	x	
69-728	.....	18	58	36	16	...	
69-729	Little Sandy .....	18	59	2,3,10,11	89	x	
69-730	Sandy .....	18	59	2,11	121	x	
69-731	Auto .....	18	60	16,21	100	x	
69-732	Little Sand .....	18	60	20,29	96	x	
69-733	Minnow .....	18	60	21	11	...	
69-734	James .....	18	60	26,27	19	...	
69-735	Wheel .....	18	60	26,35	11	...	
69-736	Sand .....	18	60	various	792	x	Dam at outlet.
69-737	Jamer .....	18	60	27,34	26	...	
69-738	Long .....	18	60	34	43	...	
69-739	Big Rosendahl .....	18	61	13	44	...	
69-740	Black .....	18	63	4,5	118	x	
69-741	Susan .....	18	63,64	4,5,32,33	305	x	
69-742	Ban .....	18	64	7-9	396	x	
69-743	.....	18	64	10,11,14,15	232	x	
69-744	Elbow .....	18	64	various	1,528	x	
69-745	West Elbow .....	18	64	19,30	80	x	
69-746	Carlson .....	18	64,65	2,35	116	x	
69-747	Clear .....	18	65	10,11,15,16	182	x	
69-748	Kjostad .....	18	65	13,14,23,24	438	x	
69-749	Myrtle .....	18	65	27,28,30-33	860	x	
69-750	Moose .....	18	67	5,6,8	222	x	
69-751	Bluebird .....	18	67	6	43	x	
69-752	Dot Hole .....	18	67	9	10	...	
69-753	.....	18	67	10	45	...	
69-754	Franklin .....	18	67	11,12,14	145	x	
69-755	Marion .....	18	67	16,17,20,21	174	x	
69-756	Tooth .....	18	68	3,10	59	x	
69-757	Net .....	18	68	4,9	171	x	
69-758	.....	18	68	5,6	60	...	
69-759	.....	18	68	7	50	...	
69-760	Little Johnson .....	18	68	8,16,17,20,21	320	x	



DIVISION OF WATERS, SOILS AND MINERALS

Ident. number	Name	Range	Township	Location Section	Area in Acres	Meandered	Remarks
69-761	Spring	18	68	14,15,23	209	x	
69-762		18	69	33	24	...	
69-763	Doherty	18,19	58	30,31;25,36	71	x	
69-764	Sunset	18,19	63	7,18;12	309	x	
69-765	Long	18,19	67	7,18;12,2	472	x	
69-766	Headquarters	19	50	7,18	65	...	
69-767		19	50	11	10	...	
69-768	Martin	19	50	12	71	...	
69-769		19	50	27,28	22	...	
69-770	Bog	19	50	31,32	25	...	
69-771	Kingberg	19	51	32,33	19	...	
69-772	Spider	19	52	23	107	x	Affected by ditch.
69-773	Scott	19	57	5	25	...	
69-774	Little McQuade	19	57	8,17	32	x	
69-775	McQuade	19	57	16,17,20	178	x	
69-776	Grass	19	57	19,20	49	...	
69-777		19	57	19,30	12	...	
69-778	Mesaba Park	19	57	29,30	40	...	
69-779		19	57,58	2;35	43	...	
69-780	Yates	19	58	11,14	12	...	
69-781	Kinney	19	58	14	36	...	
69-782	Dean	19	58	15	37	...	
69-783		19	58	28	13	...	
69-784	Clear	19	58	30,31	32	...	
69-785		19	58	32	18	...	
69-786		19	58	33	14	...	
69-787		19	58	35	10	...	
69-788	Camp A	19	59	4	20	...	
69-789	Lost Man	19	59	6	18	...	
69-790	Dark	19	59,60	5;32,33	244	x	
69-791	Beaver	19	60	10,15	15	...	
69-792	Candle	19	60	11	10	...	
69-793	Fourteen	19	60	11-14	398	x	
69-794	Thirteen	19	60	12,13	78	x	
69-795	Gate	19	60	13	14	...	
69-796	Leander	19	60	15,16,21,22	253	x	
69-797	Mud	19	60	24	43	...	
69-798	Moose	19	60	26,35	82	x	
69-799	Clear	19	60	27,28,33,34	149	x	
69-800	Mud	19	60	28	71	x	
69-801	Jutila	19	60	34	23	...	
69-802	Hoodoo	19	63,64	1,2;35,36	252	x	
69-803	Rice	19	64	19,20,29,30	160	x	
69-804		19	65	17	11	...	
69-805	Bell	19	65	21,22,26,27	115	x	
69-806	Moose	19	65	27-29,32-34	942	x	
69-807	South Bog	19	65,66	3;34	20	x	
69-808	Bug	19	66	1,2	46	x	
69-809	Silver	19	66	11,12	126	x	
69-810	Elephant	19	66	13-15,23,24	782	x	
69-811	Bog	19	66	34	30	x	
69-812		19	67	6	12	...	
69-813		19	67	8,17	30	...	
69-814	Corner	19	67	15,16,21,22	89	x	
69-815	Chub	19	67	27,33,34	127	x	

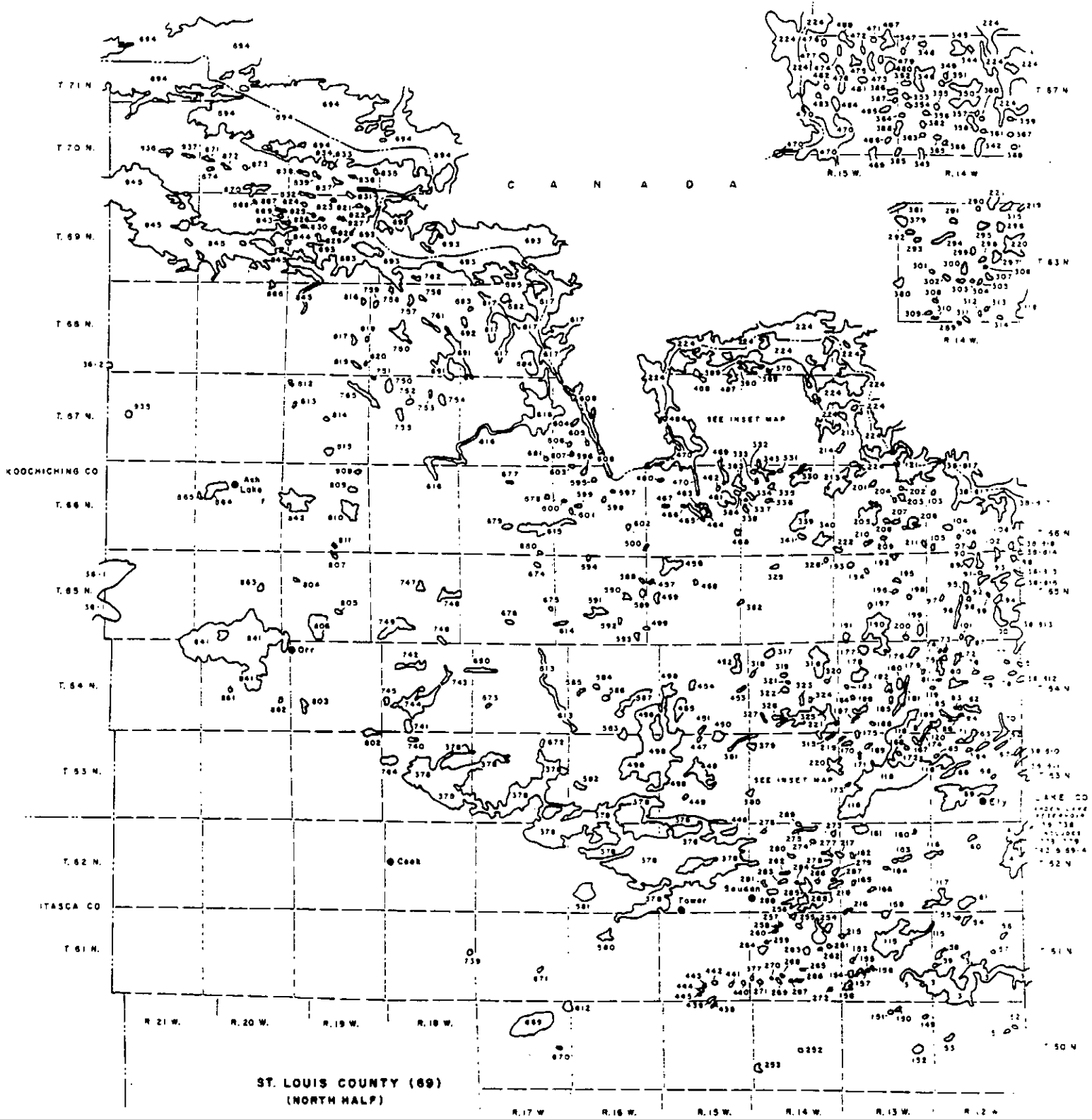
## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-816		19	68	12	32	...	
69-817	Amundson	19	68	23,24,26	104	x	
69-818		19	68	24	12	...	
69-819	Gannon	19	68	35,36	98	x	
69-820		19	68	36	23	...	
69-821		19	69	1,2,11	16	...	
69-822		19	69	1,12	12	...	
69-823		19	69	4	12	...	
69-824		19	69	5	15	...	
69-825		19	69	8	20	...	
69-826		19	69	9	19	...	
69-827		19	69	10	18	...	
69-828		19	69	16	16	...	
69-829		19	69	16,17,21	34	...	
69-830	Agnus	19	69	17,18	34	x	
69-831	Weir	19	69,70	23,34,35	82	x	
69-832	Cruiser	19	69,70	5,6,31,32	120	x	
69-833	Peary	19	70	21,22,27,28	130	x	
69-834	Fishmouth	19	70	21,28	32	x	
69-835		19	70	25	37	...	
69-836		19	70	26,27	30	...	
69-837	Beast	19	70	27,28,33,34	96	x	
69-838	Oslo	19	70	29,30	92	x	
69-839	Brown	19	70	29,32	67	x	
69-840	Six Mile	19,20	57	6;1	92	x	
69-841	Pelican	19,20	64,65	various	11,944	x	Dam at outlet.
69-842	Black Duck	19,20	66	various	1,264	x	
69-843	Ek	19,20	69	various	98	x	
69-844		19,20	69	19;24	10	...	
69-845	Kabetogama	19-22	69,70	various	24,800 (25,760)	x	Also in Koochiching County (36). Part of Namakan Reservoir system.
69-846	Heikkila	20	49,50	2,3;34,35	92 (110)	x	Also in Carlton County (9).
69-847	Moberg	20	50	17,18	37	...	
69-848	Prairie	20	50	various	807	x	Dam at outlet.
69-849	Hockey	20	50	27,34	139	x	
69-850	Blackwood	20	50	28,33	25	...	
69-851	Hintsa	20	50	31	43	...	
69-852		20	50	35,36	17	...	
69-853		20	50	C 36	16	...	
69-854	Thirty-Six	20	50	S 36	110	x	
69-855	Exnell	20	55	3	11	...	
69-856	Carey	20	57	11-14	149	x	
69-857	Longyear	20	58	21,22,28	188	x	
69-858	Deepwater	20	59	1,2	25	...	
69-859	Long	20	59	8,17,18,19	247	x	
69-860	Balkan	20	59	9	36	...	
69-861	Gabrielson	20	64	20	20	...	
69-862		20	64	24	14	...	
69-863	Swan	20	65	14	85	x	
69-864	Ash	20	66	7-9,17,18	678	x	
69-865		20	66	18	21	...	
69-866		20	68,69	1;36	11	...	
69-867	Jorgens	20	69	1,2,12	64	x	
69-868	Boot	20	69	2,3	57	x	
69-869		20	69	12	36	...	
69-870	Boot Jack	20	69,70	3;33-35	294	x	

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-871		20	70	19,20	92	...	
69-872	Loiten	20	70	20,28,29	102	x	
69-873		20	70	27,28	36	...	
69-874		20	70	30	16	...	
69-875	Leeman	20,21	50	7,1,12	284	x	Affected by J.D. 3.
69-876	Vang	20,21	51	31,36	126	x	
69-877	Stingy	20,21	59	19,24	36	x	
69-878	Puck	21	50	2	50	x	
69-879	Roosevelt	21	50	28	43	...	
69-880	Potshot	21	52	33	27	x	
69-881		21	54	5	38	...	
69-882		21	54	5,6	18	...	
69-883		21	54	6	18	x	
69-884	Floodwood	21	54	7,8,17,18	341	x	Dam at outlet.
69-885	Coon	21	55	5,6	161	...	
69-886		21	55	8,17	19	...	
69-887	Janette	21	55	16,17,21	135	x	
69-888	Bay	21	55	18,19	112	x	
69-889	Island	21	55	20,21,29	299	x	
69-890	Upstead	21	55	26,27,34,35	65	x	
69-891	Merrill	21	55	28,29	60	x	
69-892		21	55	30	48	...	
69-893	Finberg	21	55	33,34	171	x	
69-894		21	55	34	10	...	
69-895	Sand	21	55,56	5,32	103	x	
69-896	Harriet	21	56	22,23,26,27	63	x	
69-897	Little Harriet	21	56	27,28,33,34	28	...	
69-898	Carson	21	57	3,10	19	...	Formed by mining activity.
69-899		21	57	7,8	78	...	
69-900	Snowshoe	21	57	15,16	21	...	
69-901	Kelly	21	57	15,16,21,22	21	...	
69-902	Welcome	21	57	19	41	...	
69-903		21	57	19,20	19	...	Formed by mining activity.
69-904	Mahoning	21	57,58	3,4,33,34	256	...	
69-905		21	58	4	18	...	
69-906	Day	21	58	4,5,8,9	121	x	
69-907	Rock	21	58	22,27	55	...	
69-908		21	58	35	19	...	
69-909		21	58,59	2,35	10	...	
69-910	Shoe Pack	21	59	1,12	50	x	
69-911	Island	21	59	10,11,14,15	135	x	
69-912	Dewey	21	59	13,24	213	x	
69-913	Gansey	21	59	19,20	75	x	
69-914	McCormack	21	59	24	59	...	
69-915	Sunset	21	59	25	10	...	
69-916	Dollar	21	59	25,26	11	...	
69-917	Rock	21	59	27,34	68	x	
69-918	Clearwater	21	59	28,29	71	x	
69-919	Loven	21	59	28,33	37	x	
69-920	Stuart	21	59	29	26	...	
69-921	Waymier	21	59	29,30	36	x	
69-922	Rat	21	59	33	71	x	
69-923	Hobson	21	59	34	64	...	
69-924	Elk	21	59	SW 34	14	...	
69-925	Shannon	21	59,60	2,35,36	135	x	

## MINNESOTA CONSERVATION DEPARTMENT

Ident. number	Name	Location			Area in Acres	Meandered	Remarks
		Range	Township	Section			
69-926	Braun .....	21	60	5	11	...	
69-927	Bathtub.....	21	60	5,6	10	...	
69-928	Near Side .....	21	60	5,6,8	18	...	
69-929	.....	21	60	7	12	...	
69-930	Elbow .....	21	60	9,16	78	x	
69-931	Luna .....	21	60	13,24	33	x	
69-932	Perch .....	21	60	15,16,21,22	340	x	
69-933	Side.....	21	60	16,17,20,21	375	x	Dam at outlet.
69-934	Pickereel .....	21	60	17	32	...	
69-935	Pearl.....	21	67	17,20	225	x	
69-936	Locator.....	21	70	22,23	140	x	
69-937	War Club.....	21	70	23,24	42	...	
31-1	Long .....				53 (114)	x	See Itasca County (31).
31-2	.....				2 (11)	...	Do.
69-938	Moran .....	21,22	58	6,7,12	73 (87)	x	Also in Itasca County (31).
31-3	South Sturgeon				92 (209)	x	See Itasca County (31).
69-939	Sturgeon .....	21,22	60	various	1,624 (2050)	x	Also in Itasca County (31).
36-1	Nett.....				2,719 (7369)	x	See Koochiching County (36).
36-2	.....				13 (27)	...	Do.



MINNESOTA CONSERVATION DEPARTMENT

