TRAVERSE COUNTY (78)

Number of lakes '										68
Lake area, acres.	•	٠								9,991

The lakes in Traverse County are all located in the morainal region in the southeastern part of the county and along the boundary between Minnesota and South Dakota. The remainder of the county is in the basin of Glacial Lake Agassiz and is devoid of lakes.

The lake basins, with the exception of the two large basins located along the boundary, were formed by ice blocks deposited in till. Traverse, 78-25, the largest lake in the county, was formed by the damming action of the Little Minnesota River at the south end. Mud, 78-24, the other large basin along the South Dakota-Minnesota border was formerly a low marshy region. Traverse, 78-25, and Mud, 78-24, are presently utilized as federally owned and operated flood control and water conservation reservoirs which were placed in operation in 1941 as the Lake Traverse project on the Minnesota-South Dakota-North Dakota boundary. Mud is controlled by a dam at White Rock, South Dakota; Traverse is regulated by a control structure at the bridge on Trunk Highway 117.

Lakes classified by area

						Area i	n acres	5					
	10 to 25	25 to 50	50 to 75	75 to 100	100 to 125	125 to 150	150 to 200	2 00 to 500	50 0 to 1000	1000 to 2500	2500 to 5000	5000 and more	Total
Number listed	27	25	7	2	2	1	1	1	0	0	1*	1*	68
Number affected by drainage or dry	0	1	1	0	0	0	. 0	0	0	0	0	0	2

^{*} This basin is mostly in South Dakota.

Includes two lakes on Minnesota-South Dakota border, one of which is mostly in South Dakota.

ldent. number	Name	Range		cation Section	Area in Acres	Mean- dered	Remarks		
6-151	Smithwick				3 (31)	x	See Big Stone County (6).		
78-1	St. Marys	46	125	19,30	208	x	-		
78-2			125	20,29	62		Affected by ditch.		
78-3		46	125	29	25				
78-4		46	125	29-32	176	x			
78-5		46	125	29.32	37				
78-6		46	125	32	25				
78-7		47	125	SW 19.30	23				
78-8		47	125	SE 19,30	60				
78-9		47	125	20	23				
78-10		47	125	29	69				
78-11		47	125	C 30	13				
78-12		47	125	WC 30	10				
78-13		47	125	SW 30	12				
78-14		47	125	WC 31	21				
78-15		47	125	WC 31	17				
78-16		47	125	NE 31	. 11				
78-17	,	47	125	32,33	78				
78-18		47	125,126	2,3;34,35	55				
78-19		47	126	30	49		Affected by ditch.		

Ident.		Lo	cation	Area in Acres	Mean-	Remarks		
number	Name	Range	Township	Section	Area in Acres	dered	nemark\$	
8-20		47	126	33	45			
8-21		47	126	33,34	54			
			125	19:24	100			
8-22	• • • • • • • • • • • • • • • • • • • •			31:36	94			
78-23			125			. , .	Pacarvoir Months a Caush	
78-24	Mud	47,48	127,128	various	1,640 (4,600)		Reservoir. Mostly in South Dakota.	
78-25	Traverse	47-49	125-127	various	5,780 (11,600)	• • •	Reservoir. Also in South Dakota.	
78-26		48	124,125	1,2;35,36	34 (47)		Also in Big Stone County (6)	
78-27		48	125	5,6	31		•	
78-28		48	125	8	13			
78-29		48	125	9,16	15			
				10.15				
78-30		48	125	10,15	13			
78+31		48	125	13,14,23,24	31			
78-32		48	125	NW 14	18	• • •		
78-33		48	125	WC 14	15			
78-34		48	125	14,15,22,23	31	• • •		
78-35		48	125	EC 15	31			
			125		11			
78-36				15,16		• • •		
78-37		48	125	15,22	14			
78-38		48	125	16	14			
78-39		48	125	17,20	44	• • •		
78-40		48	125	20	26			
78-41		48	125	20,21	26			
78-12		48	125	21,22	106			
		48	125	21,22,27,28	30			
78-43 78-44		48	125	21,28	35			
/0-44		15						
78-45			125	NE 22	28			
78-46		48	125	SC 22	17			
78-47		48	125	23	14			
78-48		48	125	24	18			
78-49		48	125	25	31			
78-50		48	125	NE 26	33			
		48	125	SW 26	10			
78-51					41			
78-52		48	125	26,35				
78-53	Wet	48	125	NE 27	42			
78-54		48	125	SE 27	30	•••		
78-55		48	125	SW 27	14			
78-56		48	125	28,33	40			
78-50 78-57		48	125	29	10			
		_			22			
78-58			125	29,32 NW 21	10			
78-59		48	125	NW 34	10	• • •		
78-60		48	125	EC 34	39			
78-61		48	125	35	50			
78-62		48	125	36	17			
78-63			126	24,25	56			
78-64			125	30;25	131			
70.67		10	125	11 12	15			
78-65			125	11,12		• • •		
78-66		49	125	12	22			
78-67 78-68			125 125	NC 13 NE 13	37 36			

