

Precipitation This Year _____
 Normal Precipitation _____
 Cum. Excess-Deficiency _____
 (Since 1924)

Area in Acres at Normal Elevation _____
 Gallons Equiv. to One Foot on Lake _____
 Ratio: Watershed to Lake Area _____

Lake **GRASS** Year **1975**

OFFICE OF
RAMSEY COUNTY ENGINEER

Sheet No. **1**

FORM NO. LI-101

VADNAIS RANGE 880 TO 882
 1950 TO 1976



47 2813

1 YEAR BY DAYS X 150 DIVISIONS
 KEUFFEL & ESSER CO. MADE IN U.S.A.

Month	K.W. Demand	K.W. Consumed	Total Cost
JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
SEPT.			
OCT.			
NOV.			
DEC.			
TOTAL			

Month	K.W. Demand	K.W. Consumed	Total Cost
JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
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TOTAL			

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JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
SEPT.			
OCT.			
NOV.			
DEC.			
TOTAL			

Pumping Costs This Year _____
 Mil. Gals. Pumped This Year _____
 Equiv. on Lake in Ft. This Year _____
 K. W. H. Consumed This Year _____
 Av. Costs Per K. W. H. This Year _____
 Av. Costs Per M. G. Pumped This Year _____

Cum. Pumping Cost _____
 Cum. M. G. Pumped _____
 Cum. Equiv. on Lake in Ft. _____
 Cum. K. W. H. _____
 Cum. Av. Cost Per K. W. H. _____
 Cum. Av. Costs Per M. G. Pumped _____