

Precipitation This Year 21.89

Area in Acres at Normal Elevation 135

Lake ROUND Year 1934

Normal Precipitation 27.05

Gallons Equiv. to One Foot on Lake 44,200,000

OFFICE OF  
RAMSEY COUNTY ENGINEER

Cum. Excess-Deficiency -48.76  
(Since 1924)

Ratio: Watershed to Lake Area 170.322  
DAILY RECORD SHEET

Sheet No. \_\_\_\_\_



NEUFFEL & ESSER CO., N. Y. NO. 389-1411  
One Year by Days, Calendar Year.  
Divided 10 per unit vertically.

SEA LEVEL ELEVATION

PUMPING UNIT NO. _____			
Month	K. W. Demand	K. W. Consumed	Total Cost
JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
SEPT.			
OCT.			
NOV.			
DEC.			
TOTAL			

PUMPING UNIT NO. _____			
Month	K. W. Demand	K. W. Consumed	Total Cost
JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
SEPT.			
OCT.			
NOV.			
DEC.			
TOTAL			

PUMPING UNIT NO. _____			
Month	K. W. Demand	K. W. Consumed	Total Cost
JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
SEPT.			
OCT.			
NOV.			
DEC.			
TOTAL			

*Practically Dry*

Pumping Costs This Year \_\_\_\_\_  
 Mil. Gals. Pumped This Year \_\_\_\_\_  
 Equiv. on Lake in Ft. 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. Av. Cost Per K. W. H. \_\_\_\_\_  
 Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

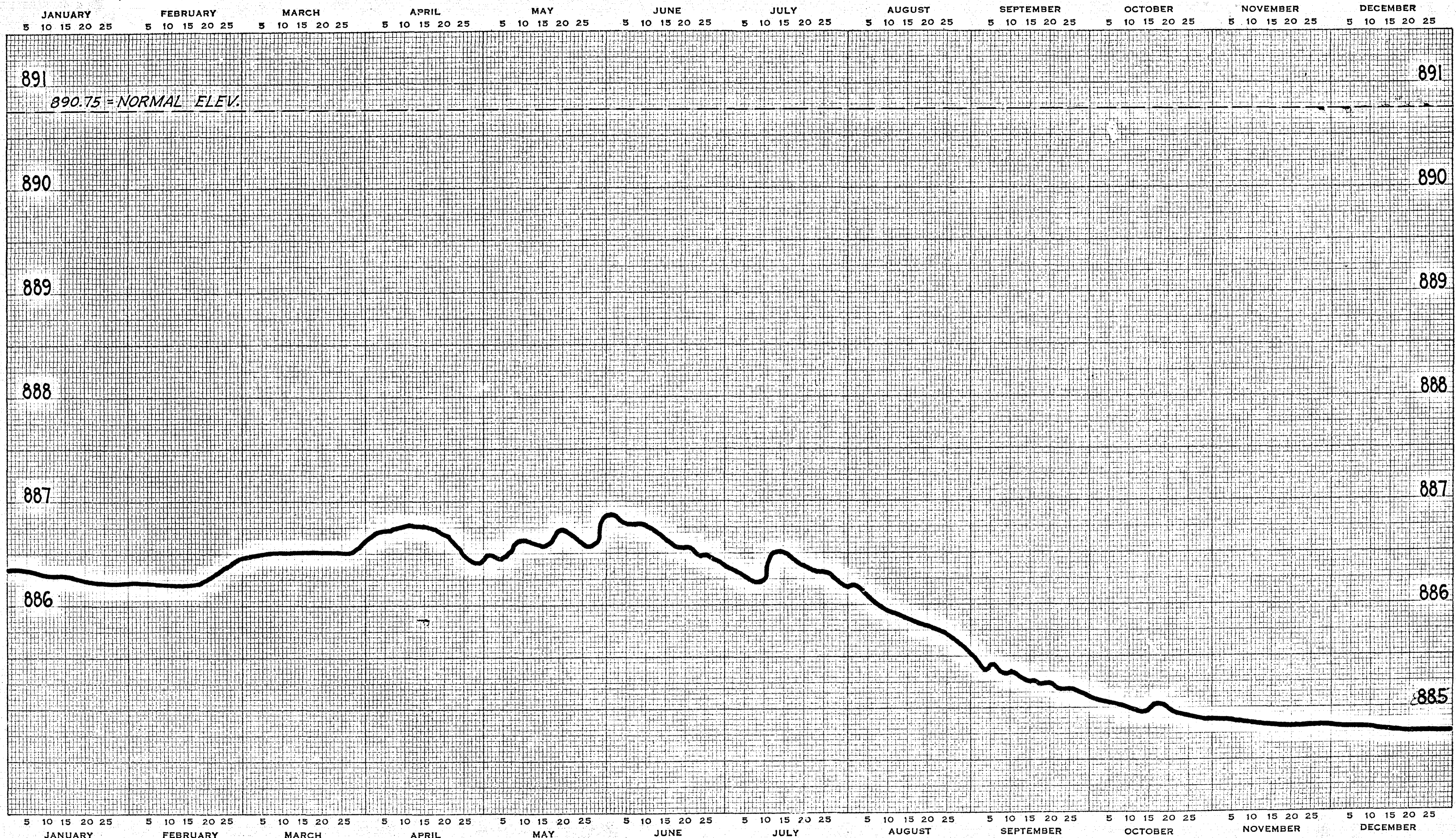
Precipitation This Year 22.70  
 Normal Precipitation 27.08  
 Cum. Excess-Deficiency -46.12  
 (Since 1924)

Area in Acres at Normal Elevation 135  
 Gallons Equiv. to One Foot on Lake 44,200,000  
 Ratio: Watershed to Lake Area 1 to .322  
 DAILY RECORD SHEET

Lake ROUND Year 1933

OFFICE OF  
 RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_



KEUFFEL & ESSER CO., N. Y. NO. 369-1411  
 One Year by Days, Calendar Year.  
 Divided 10 per unit vertically.

SEA LEVEL ELEVATION

PUMPING UNIT NO. \_\_\_\_\_

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

PUMPING UNIT NO. \_\_\_\_\_

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

PUMPING UNIT NO. \_\_\_\_\_

Month	K. W. Demand	K. W. Consumed	Total Cost
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 \_\_\_\_\_  
 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. Av. Cost Per K. W. H. \_\_\_\_\_  
 Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

Precipitation This Year 23.62

Area in Acres at Normal Elevation 135

Lake ROUND Year 1932

Normal Precipitation 27.11

Gallons Equiv. to One Foot on Lake 44,200,000

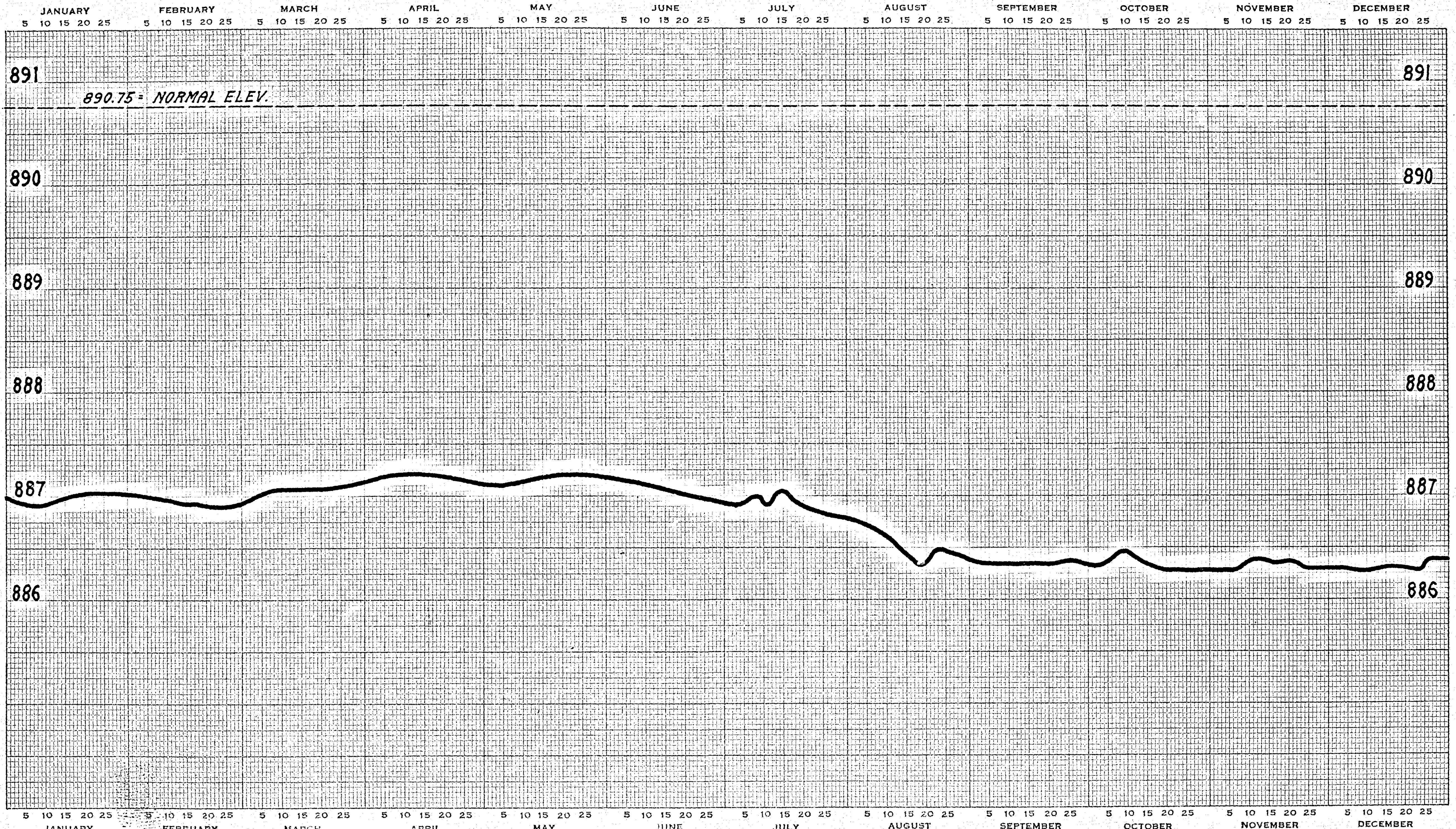
OFFICE OF  
RAMSEY COUNTY ENGINEER

Cum. Excess-Deficiency - 41.74  
(Since 1924)

Ratio: Watershed to Lake Area 1 to .322

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO., N. Y. NO. 359-141L  
One Year by Days, Calendar Year.  
Divided 10 per unit vertically.

SEA LEVEL ELEVATION

PUMPING UNIT NO. _____			
Month	K. W. Demand	K. W. Consumed	Total Cost
JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
SEPT.			
OCT.			
NOV.			
DEC.			
TOTAL			

PUMPING UNIT NO. _____			
Month	K. W. Demand	K. W. Consumed	Total Cost
JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
SEPT.			
OCT.			
NOV.			
DEC.			
TOTAL			

PUMPING UNIT NO. _____			
Month	K. W. Demand	K. W. Consumed	Total Cost
JAN.			
FEB.			
MAR.			
APR.			
MAY			
JUNE			
JULY			
AUG.			
SEPT.			
OCT.			
NOV.			
DEC.			
TOTAL			

Pumping Costs This Year \_\_\_\_\_ Cum. Pumping Cost \_\_\_\_\_  
 Mil. Gals. Pumped This Year \_\_\_\_\_ Cum. M. G. Pumped \_\_\_\_\_  
 Equiv. on Lake in Ft. This Year \_\_\_\_\_ Cum. Equiv. on Lake in Ft. \_\_\_\_\_  
 Av. Costs Per K. W. H. This Year \_\_\_\_\_ Cum. Av. Cost Per K. W. H. \_\_\_\_\_  
 Av. Costs Per M. G. Pumped This Year \_\_\_\_\_ Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

Precipitation This Year 19.98  
 Normal Precipitation 27.15  
 Cum. Excess-Deficiency -38.25  
 (Since 1924)

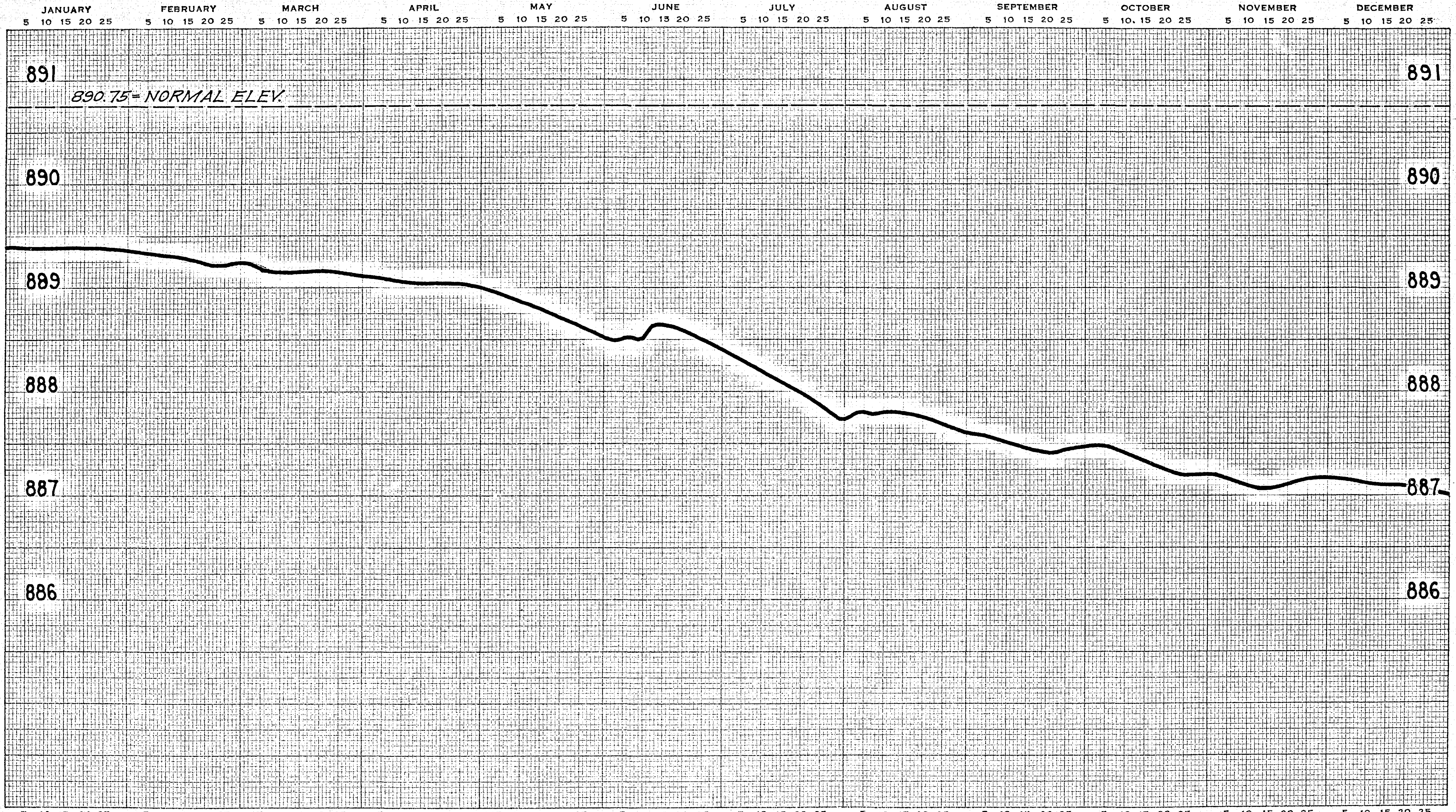
Area in Acres at Normal Elevation 135  
 Gallons Equiv. to One Foot on Lake 44,200,000  
 Ratio: Watershed to Lake Area 1 to .322

Lake ROUND Year 1931

OFFICE OF  
 RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO., N. Y. NO. 359-1411  
 One Year by Days, Calendar Year.  
 Divided 10 per unit vertically.

SEA LEVEL ELEVATION

PUMPING UNIT NO. _____				PUMPING UNIT NO. _____				PUMPING UNIT NO. _____			
Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost
JAN.				JAN.				JAN.			
FEB.				FEB.				FEB.			
MAR.				MAR.				MAR.			
APR.				APR.				APR.			
MAY				MAY				MAY			
JUNE				JUNE				JUNE			
JULY				JULY				JULY			
AUG.				AUG.				AUG.			
SEPT.				SEPT.				SEPT.			
OCT.				OCT.				OCT.			
NOV.				NOV.				NOV.			
DEC.				DEC.				DEC.			
TOTAL				TOTAL				TOTAL			

Pumping Costs This Year \_\_\_\_\_  
 Mil. Gals. Pumped This Year \_\_\_\_\_  
 Equiv. on Lake in Ft. 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. Av. Cost Per K. W. H. \_\_\_\_\_  
 Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

Precipitation This Year 19.38  
 Normal Precipitation 27.20  
 Cum. Excess-Deficiency -31.08  
 (Since 1924)

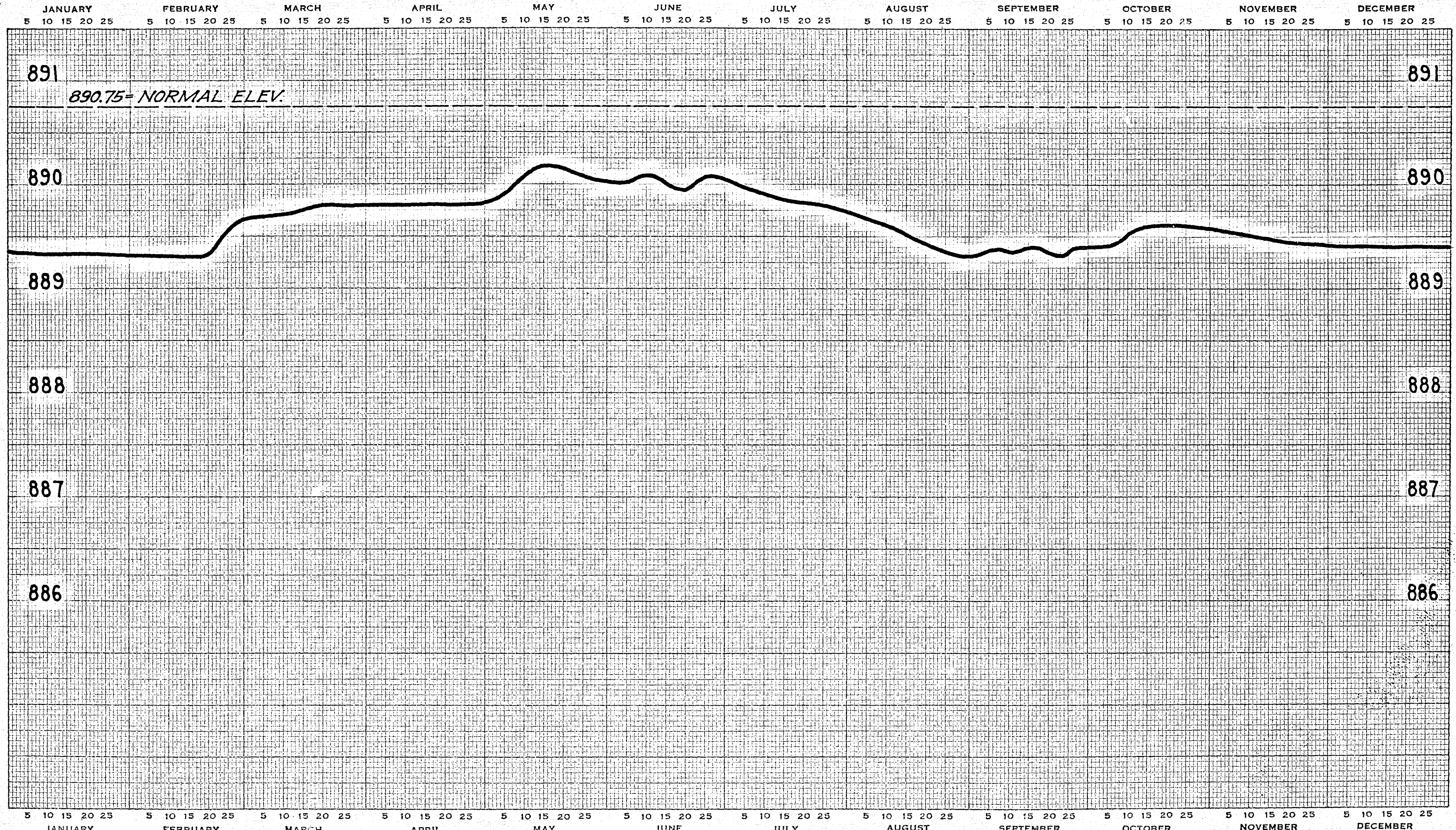
Area in Acres at Normal Elevation 135  
 Gallons Equiv. to One Foot on Lake 44,200,000  
 Ratio: Watershed to Lake Area 1 to .322

Lake ROUND Year 1930

OFFICE OF  
 RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO., N. Y. NO. 389-141.  
 One Year by Days, Calendar Year.  
 Divided 10 per unit vertically.

SEA LEVEL ELEVATION

PUMPING UNIT NO. \_\_\_\_\_

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

PUMPING UNIT NO. \_\_\_\_\_

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

PUMPING UNIT NO. \_\_\_\_\_

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

Pumping Costs This Year \_\_\_\_\_ Cum. Pumping Cost \_\_\_\_\_  
 Mil. Gals. Pumped This Year \_\_\_\_\_ Cum. M. G. Pumped \_\_\_\_\_  
 Equiv. on Lake in Ft. This Year \_\_\_\_\_ Cum. Equiv. on Lake in Ft. \_\_\_\_\_  
 Av. Costs Per K. W. H. This Year \_\_\_\_\_ Cum. Av. Cost Per K. W. H. \_\_\_\_\_  
 Av. Costs Per M. G. Pumped This Year \_\_\_\_\_ Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

Precipitation This Year 23.50  
 Normal Precipitation 27.28  
 Cum. Excess-Deficiency -23.26  
 (Since 1924)

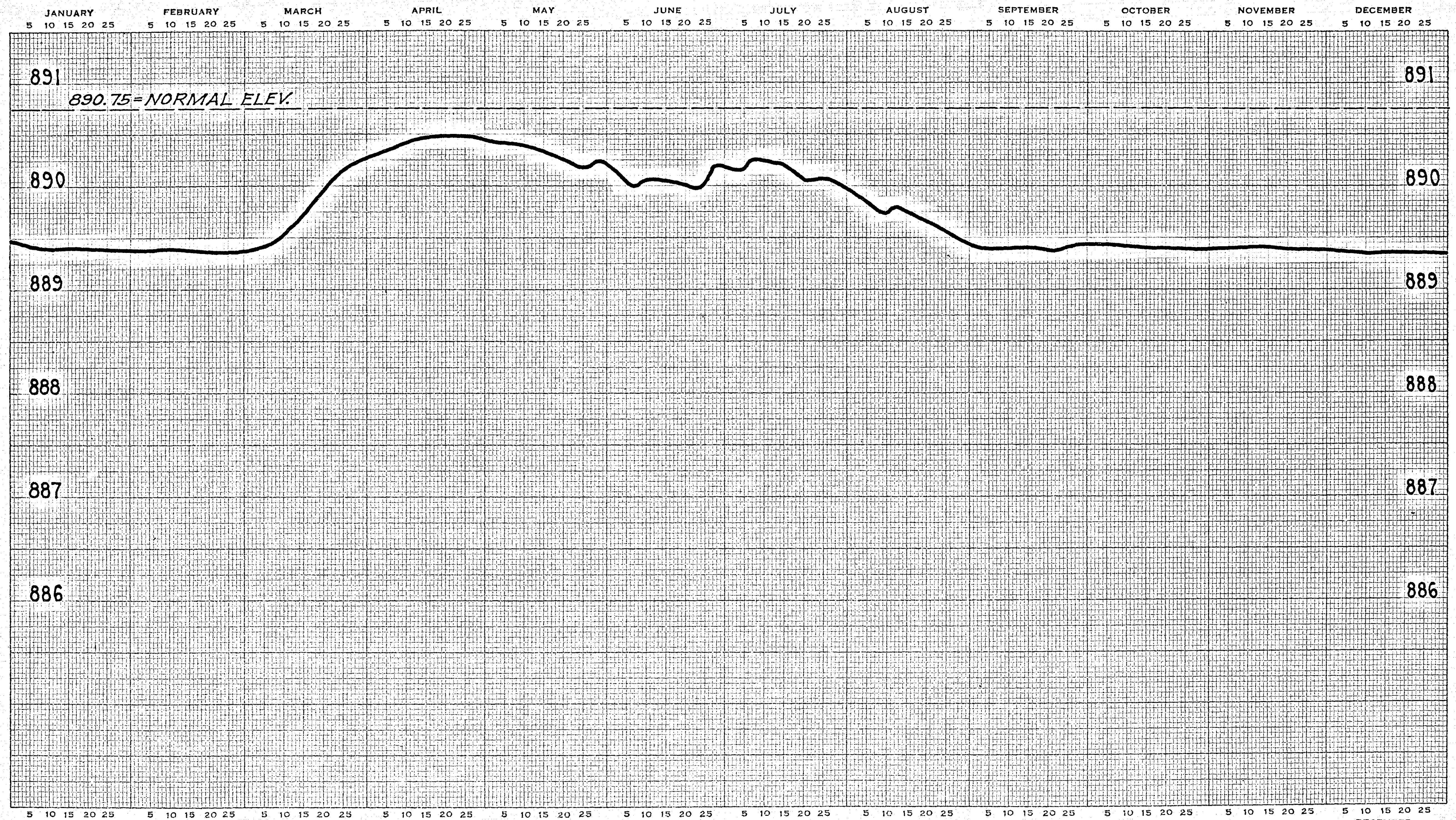
Area in Acres at Normal Elevation 135  
 Gallons Equiv. to One Foot on Lake 44,200,000  
 Ratio: Watershed to Lake Area 1 TO .322

Lake ROUND Year 1929

OFFICE OF  
 RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO., N. Y. NO. 359-1411  
 One Year by Days, Calendar Year.  
 Divided 10 per unit vertically.

SEA LEVEL ELEVATION

PUMPING UNIT NO. _____				PUMPING UNIT NO. _____				PUMPING UNIT NO. _____			
Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost
JAN.				JAN.				JAN.			
FEB.				FEB.				FEB.			
MAR.				MAR.				MAR.			
APR.				APR.				APR.			
MAY				MAY				MAY			
JUNE				JUNE				JUNE			
JULY				JULY				JULY			
AUG.				AUG.				AUG.			
SEPT.				SEPT.				SEPT.			
OCT.				OCT.				OCT.			
NOV.				NOV.				NOV.			
DEC.				DEC.				DEC.			
TOTAL				TOTAL				TOTAL			

Pumping Costs This Year \_\_\_\_\_  
 Mil. Gals. Pumped This Year \_\_\_\_\_  
 Equiv. on Lake in Ft. 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. Av. Cost Per K. W. H. \_\_\_\_\_  
 Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

Precipitation This Year 22.55  
 Normal Precipitation 27.31  
 Cum. Excess-Deficiency -19.48  
 (Since 1924)

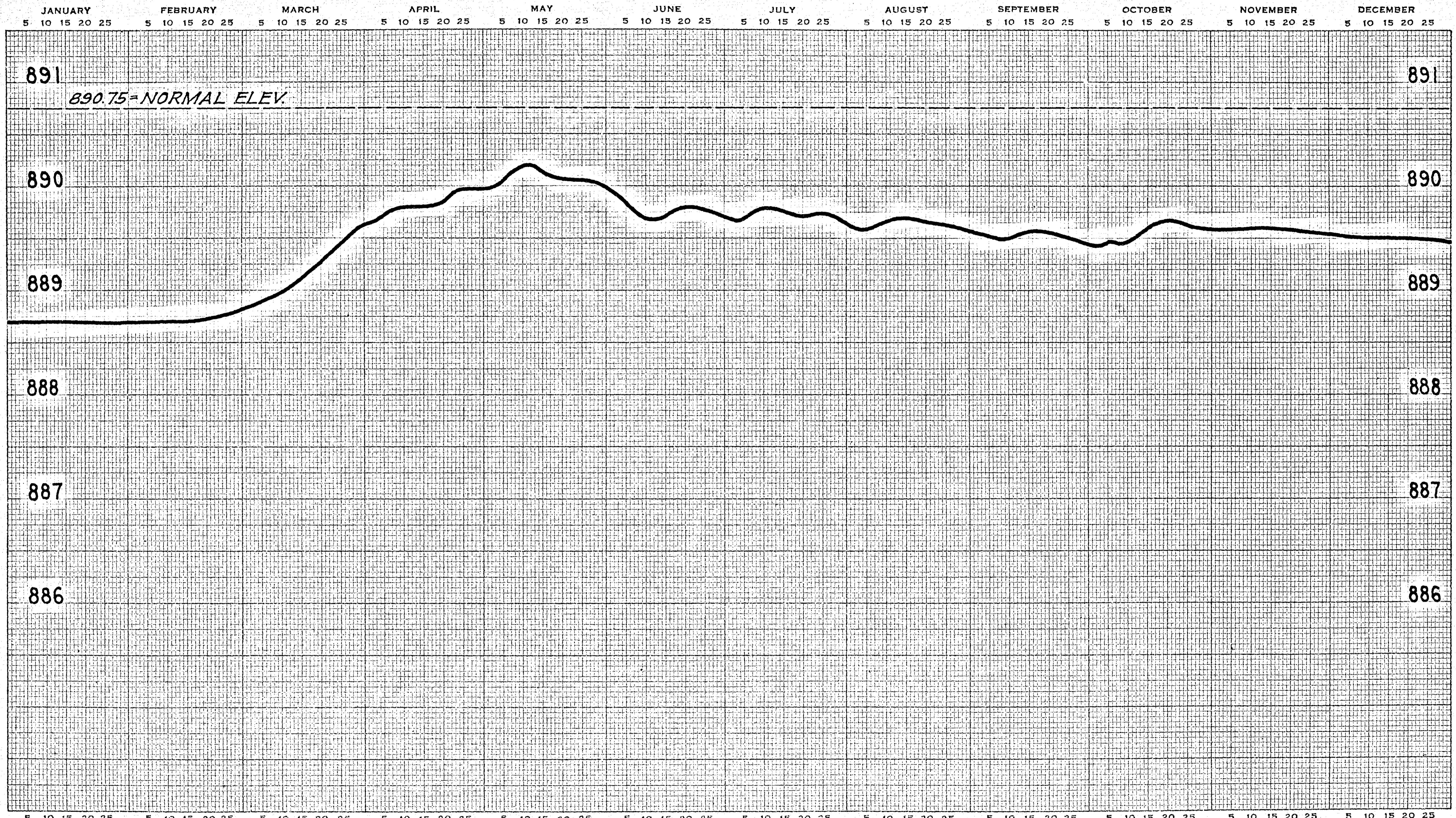
Area in Acres at Normal Elevation 135  
 Gallons Equiv. to One Foot on Lake 44,200,000  
 Ratio: Watershed to Lake Area 170.322

Lake ROUND Year 1928

OFFICE OF  
 RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO., N. Y. NO. 359-141L  
 One Year by Days, Calendar Year.  
 Divided 10 per unit vertically.

SEA LEVEL ELEVATION

JANUARY PUMPING UNIT NO. \_\_\_\_\_

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

MARCH PUMPING UNIT NO. \_\_\_\_\_

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

MAY PUMPING UNIT NO. \_\_\_\_\_

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

Pumping Costs This Year \_\_\_\_\_ Cum. Pumping Cost \_\_\_\_\_  
 Mil. Gals. Pumped This Year \_\_\_\_\_ Cum. M. G. Pumped \_\_\_\_\_  
 Equiv. on Lake in Ft. This Year \_\_\_\_\_ Cum. Equiv. on Lake in Ft. \_\_\_\_\_  
 Av. Costs Per K. W. H. This Year \_\_\_\_\_ Cum. Av. Cost Per K. W. H. \_\_\_\_\_  
 Av. Costs Per M. G. Pumped This Year \_\_\_\_\_ Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

Precipitation This Year 23.63  
 Normal Precipitation 27.34  
 Cum. Excess-Deficiency -14.72  
 (Since 1924)

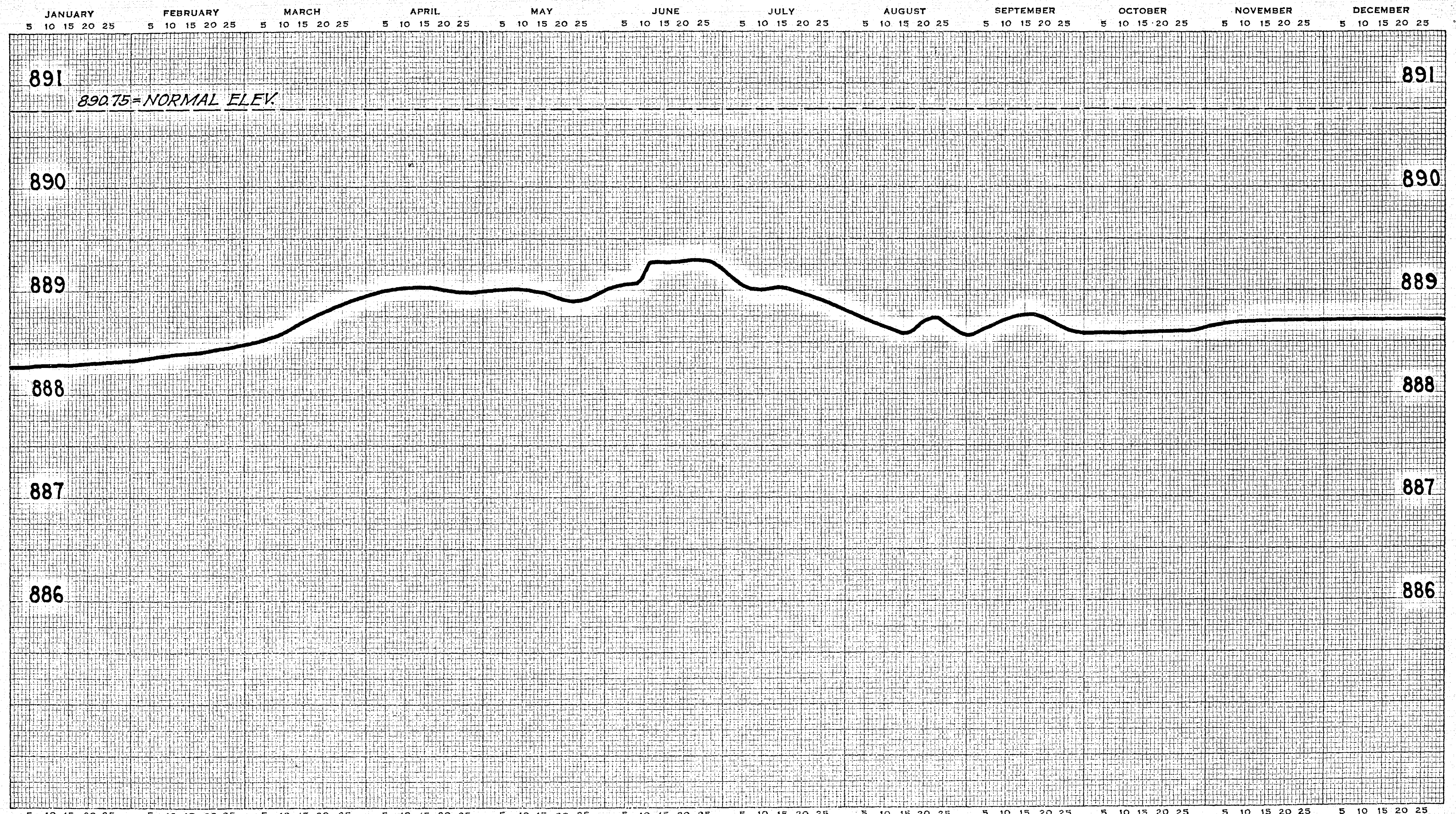
Area in Acres at Normal Elevation 135  
 Gallons Equiv. to One Foot on Lake 44,200,000  
 Ratio: Watershed to Lake Area 1 to .322

Lake ROUND Year 1927

OFFICE OF  
 RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO., N. Y. NO. 358-141L  
 One Year by Days. Calendar Year.  
 Divided 10 per unit vertically.

SEA LEVEL ELEVATION

JANUARY PUMPING UNIT NO. _____				FEBRUARY PUMPING UNIT NO. _____				MARCH PUMPING UNIT NO. _____				APRIL PUMPING UNIT NO. _____				MAY PUMPING UNIT NO. _____				JUNE PUMPING UNIT NO. _____				JULY PUMPING UNIT NO. _____				AUGUST PUMPING UNIT NO. _____				SEPTEMBER PUMPING UNIT NO. _____				OCTOBER PUMPING UNIT NO. _____				NOVEMBER PUMPING UNIT NO. _____				DECEMBER PUMPING UNIT NO. _____							
Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost	Month	K. W. Demand	K. W. Consumed	Total Cost				
JAN.	---	---	---	FEB.	---	---	---	MAR.	---	---	---	APR.	---	---	---	MAY	---	---	---	JUNE	---	---	---	JULY	---	---	---	AUG.	---	---	---	SEPT.	---	---	---	OCT.	---	---	---	NOV.	---	---	---	DEC.	---	---	---	TOTAL	---	---	---

Pumping Costs This Year \_\_\_\_\_ Cum. Pumping Cost \_\_\_\_\_  
 Mil. Gals. Pumped This Year \_\_\_\_\_ Cum. M. G. Pumped \_\_\_\_\_  
 Equiv. on Lake in Ft. This Year \_\_\_\_\_ Cum. Equiv. on Lake in Ft. \_\_\_\_\_  
 Av. Costs Per K. W. H. This Year \_\_\_\_\_ Cum. Av. Cost Per K. W. H. \_\_\_\_\_  
 Av. Costs Per M. G. Pumped This Year \_\_\_\_\_ Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_



Precipitation This Year 23.03  
 Normal Precipitation 27.35  
 Cum. Excess-Deficiency -11.01  
 (Since 1924)

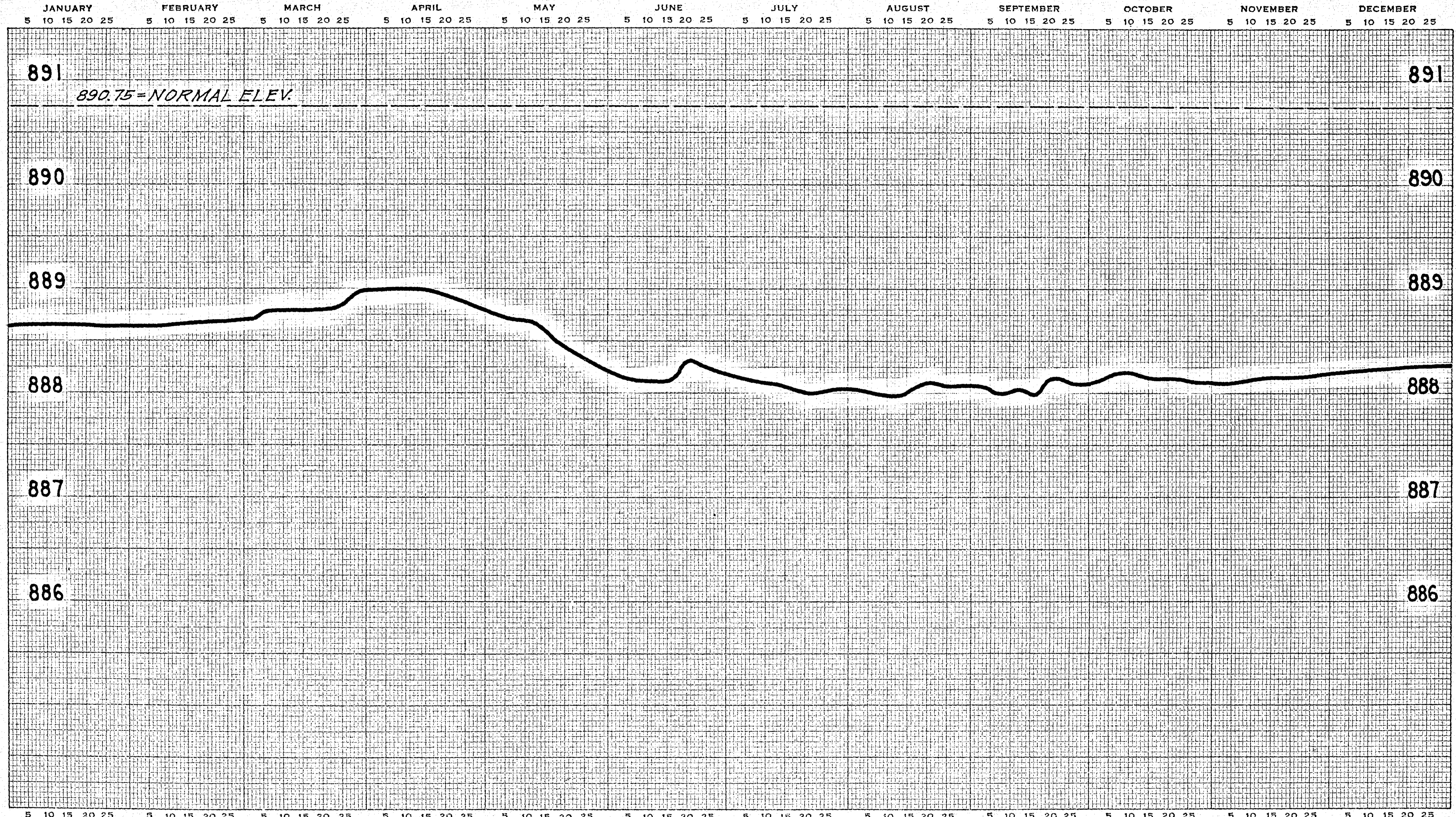
Area in Acres at Normal Elevation 135  
 Gallons Equiv. to One Foot on Lake 44,200,000  
 Ratio: Watershed to Lake Area 1 TO .322

Lake ROUND Year 1926

OFFICE OF  
 RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO., N. Y., NO. 359-1411  
 One Year by Days, Calendar Year.  
 Divided 10 per unit vertically.

SEA LEVEL ELEVATION

PUMPING UNIT NO. \_\_\_\_\_

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

PUMPING UNIT NO. \_\_\_\_\_

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

PUMPING UNIT NO. \_\_\_\_\_

Month	K. W. Demand	K. W. Consumed	Total Cost
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 \_\_\_\_\_  
 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. Av. Cost Per K. W. H. \_\_\_\_\_  
 Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

Precipitation This Year 19.64

Normal Precipitation 27.35

Cum. Excess-Deficiency - 6.69  
(Since 1924)

Area in Acres at Normal Elevation 135

Gallons Equiv. to One Foot on Lake 44,200,000

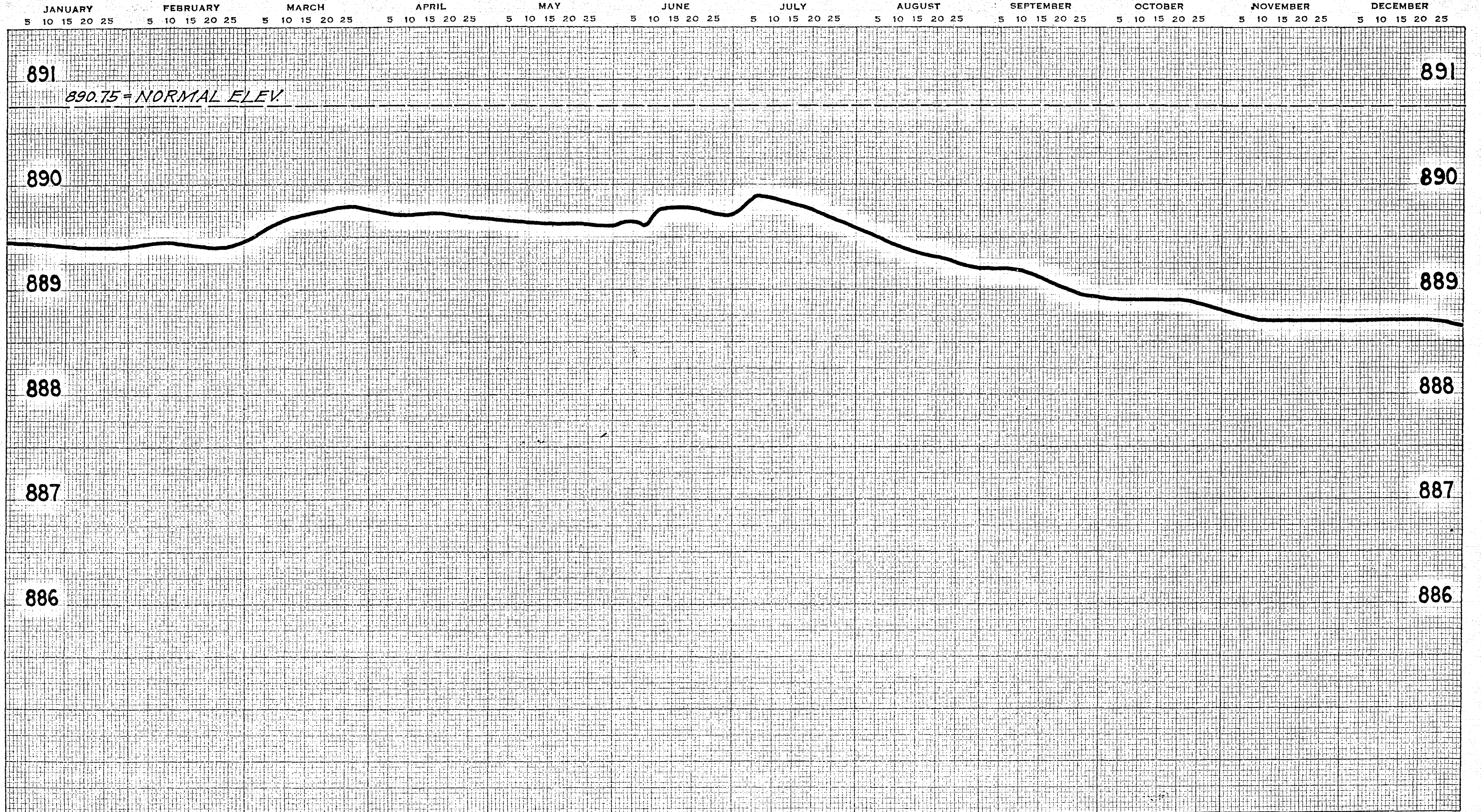
Ratio: Watershed to Lake Area 1 TO .322

Lake ROUND Year 1925

OFFICE OF  
RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO. N. Y. NO. 359-1412  
One Year by Days. Calendar Year.  
Divided 10 per unit vertically.

SEA LEVEL ELEVATION

JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER

PUMPING UNIT NO. \_\_\_\_\_

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

PUMPING UNIT NO. \_\_\_\_\_

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

PUMPING UNIT NO. \_\_\_\_\_

Month	K. W. Demand	K. W. Consumed	Total Cost
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 \_\_\_\_\_

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. Av. Cost Per K. W. H. \_\_\_\_\_

Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_

Precipitation This Year 28.45  
 Normal Precipitation 27.43  
 Cum. Excess-Deficiency +1.02  
 (Since 1924)

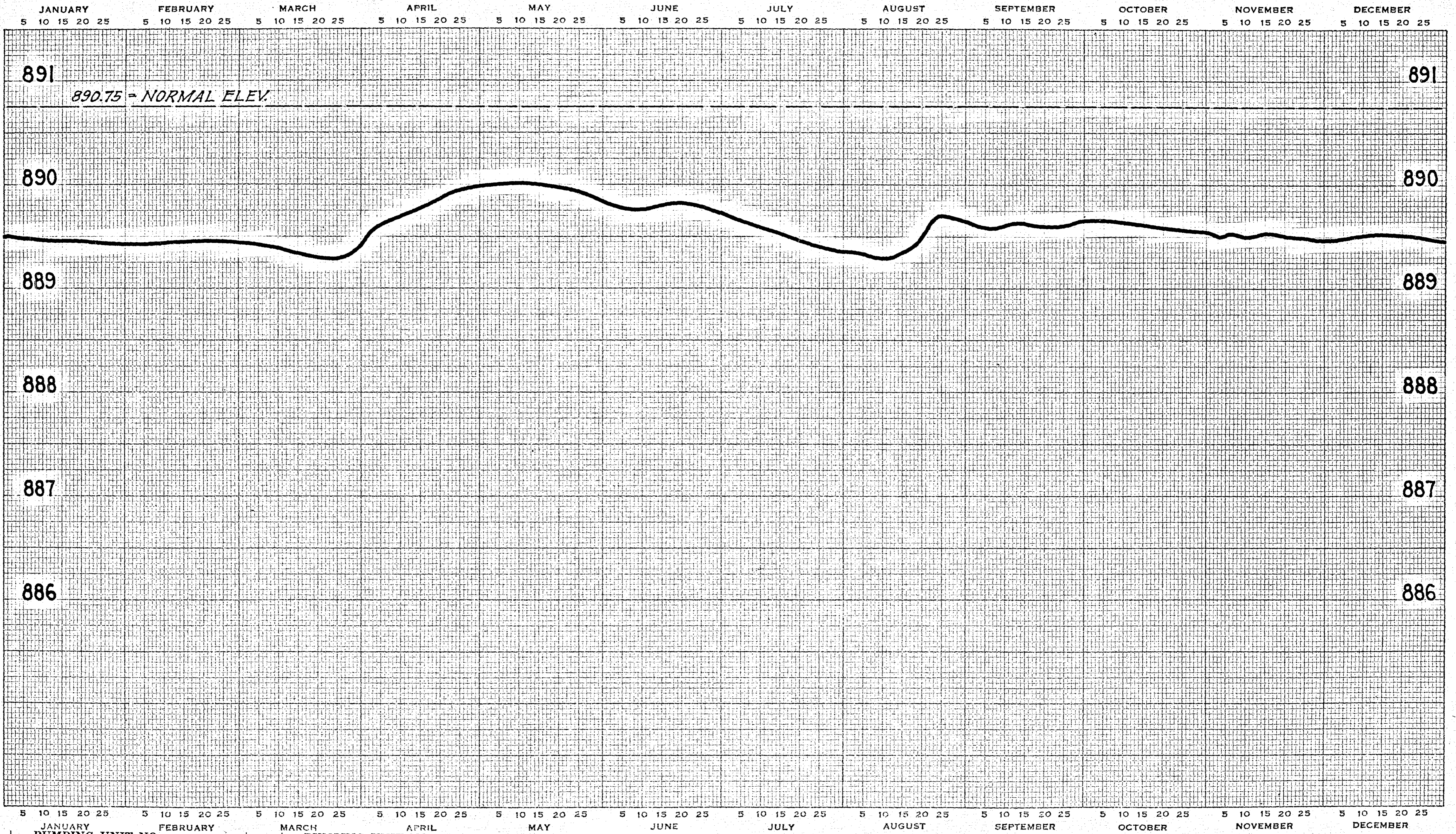
Area in Acres at Normal Elevation 135  
 Gallons Equiv. to One Foot on Lake 44,200,000  
 Ratio: Watershed to Lake Area 1 TO .322

Lake ROUND - WEST Year 1924

OFFICE OF  
 RAMSEY COUNTY ENGINEER

Sheet No. \_\_\_\_\_

DAILY RECORD SHEET



KEUFFEL & ESSER CO., N. Y. NO. 359-141L  
 One Year by Days, Calendar Year.  
 Divided 10 per unit vertically.

SEA LEVEL ELEVATION

JANUARY PUMPING UNIT NO. \_\_\_\_\_

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

MARCH PUMPING UNIT NO. \_\_\_\_\_

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

MAY PUMPING UNIT NO. \_\_\_\_\_

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

Pumping Costs This Year \_\_\_\_\_ Cum. Pumping Cost \_\_\_\_\_  
 Mil. Gals. Pumped This Year \_\_\_\_\_ Cum. M. G. Pumped \_\_\_\_\_  
 Equiv. on Lake in Ft. This Year \_\_\_\_\_ Cum. Equiv. on Lake in Ft. \_\_\_\_\_  
 Av. Costs Per K. W. H. This Year \_\_\_\_\_ Cum. Av. Cost Per K. W. H. \_\_\_\_\_  
 Av. Costs Per M. G. Pumped This Year \_\_\_\_\_ Cum. Av. Costs Per M. G. Pumped \_\_\_\_\_