



CONDENSED PROFILE AND TRACK CHART

ST. PAUL DIV. BRANCH LINES

W. SUPERIOR BR. (10)

(GRASSY POINT LINE)

FOND DU LAC BR. (10)

CLOQUET BR. (3)

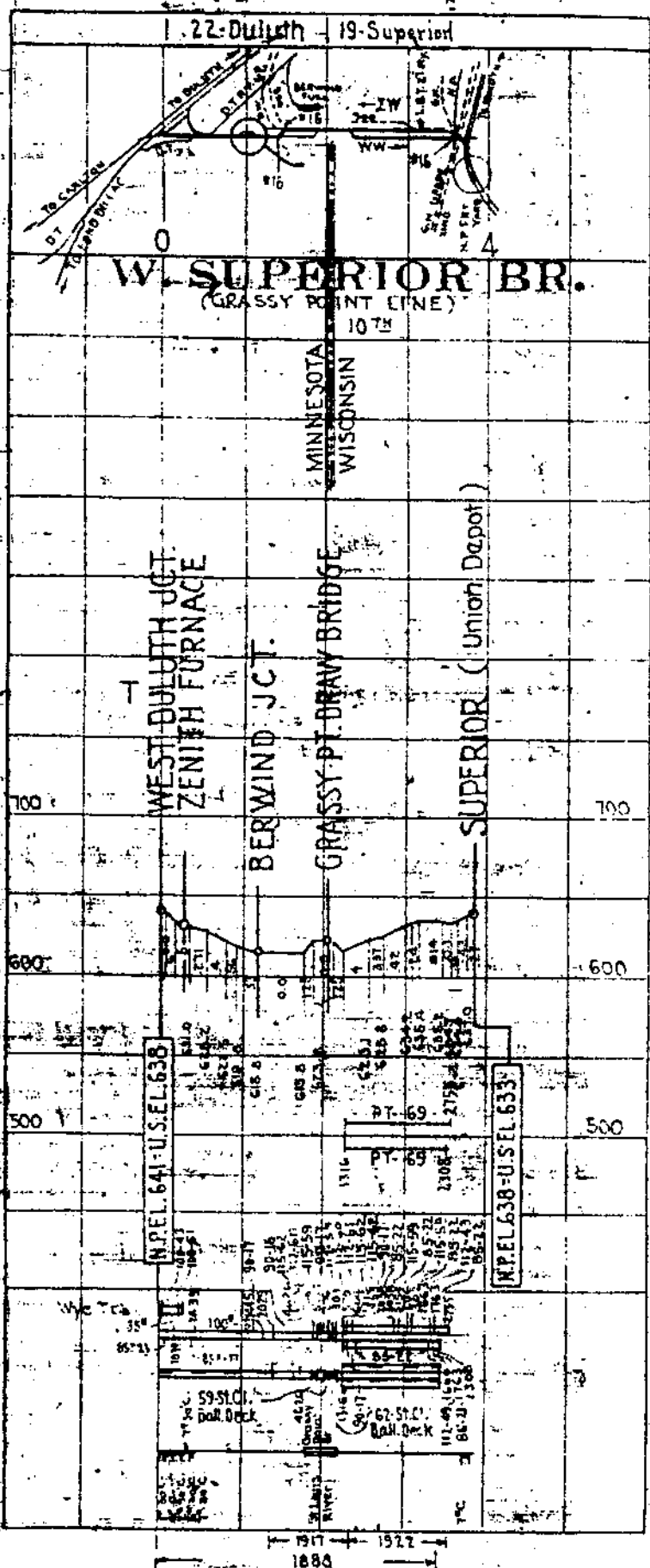
HOR. SCALE: 1 inch = 2 Miles

VERT. " " 1 " = 100 Feet

Office of Chief Engineer

St. Paul, Minn. July 1922

Revised Jan. 1, 1970.



Track Sections

Track Diagram

Mile Post

LEGEND.

- NAME OF STATION
- Passing Tracks
 - Yards
 - W Water
 - F Fuel
 - Z Scales
 - T Turntable or Wye

- RAIL BALLAST
- GRAVEL
 - OTHER

Rail

Ballast

Curvature of Bridges

Year Constructed

21-Duluth

FOND DU LAC BR.

N.P.E.L. 610 = U.S. EL. 606.5

N.P.E.L. 641 = U.S. EL. 640

NEW DULUTH

MORGAN PARK

RIVERSIDE RIVERSIDE JCT.

7TH AVE. W. WEST DULUTH JCT.

Conn. With M.L. M.P.O. minus 2593

61055
60817
60815
60814
60813
60812
60811
60810
60809
60808
60807
60806
60805
60804
60803
60802
60801
60800

61009
61008
61007
61006
61005
61004
61003
61002
61001
61000

61000

