



# CONDENSED PROFILE AND TRACK CHART

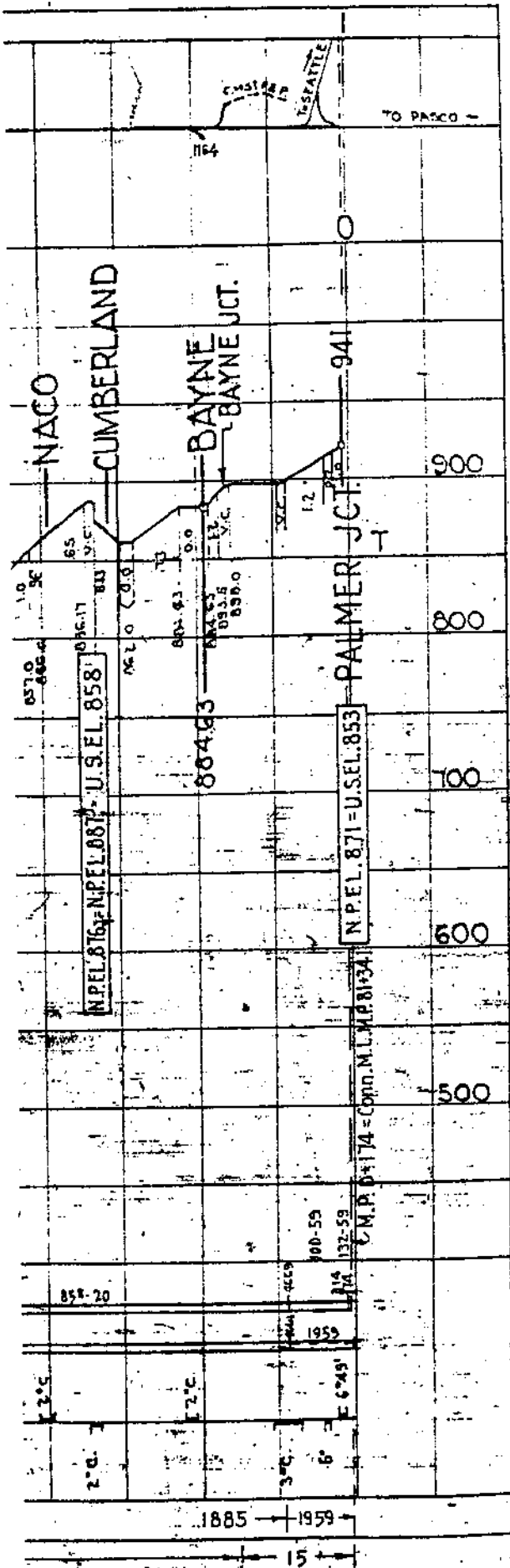
TACOMA DIV. BRANCH LINES

- BUCKLEY LINE (7)
- GREEN RIVER BR. (8)
- WILKESON BR. (7)
- ORTING BR. (10)
- MOXEE BR. (23)
- NACHES BR. (24)
- COWICHE BR. (24)
- (TETON BR.)

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

Water

Scales

Turntable or Wye

RAIL

BALLAST

GRAVEL

OTHER

Rail

Ballast

Curvature & Bridges

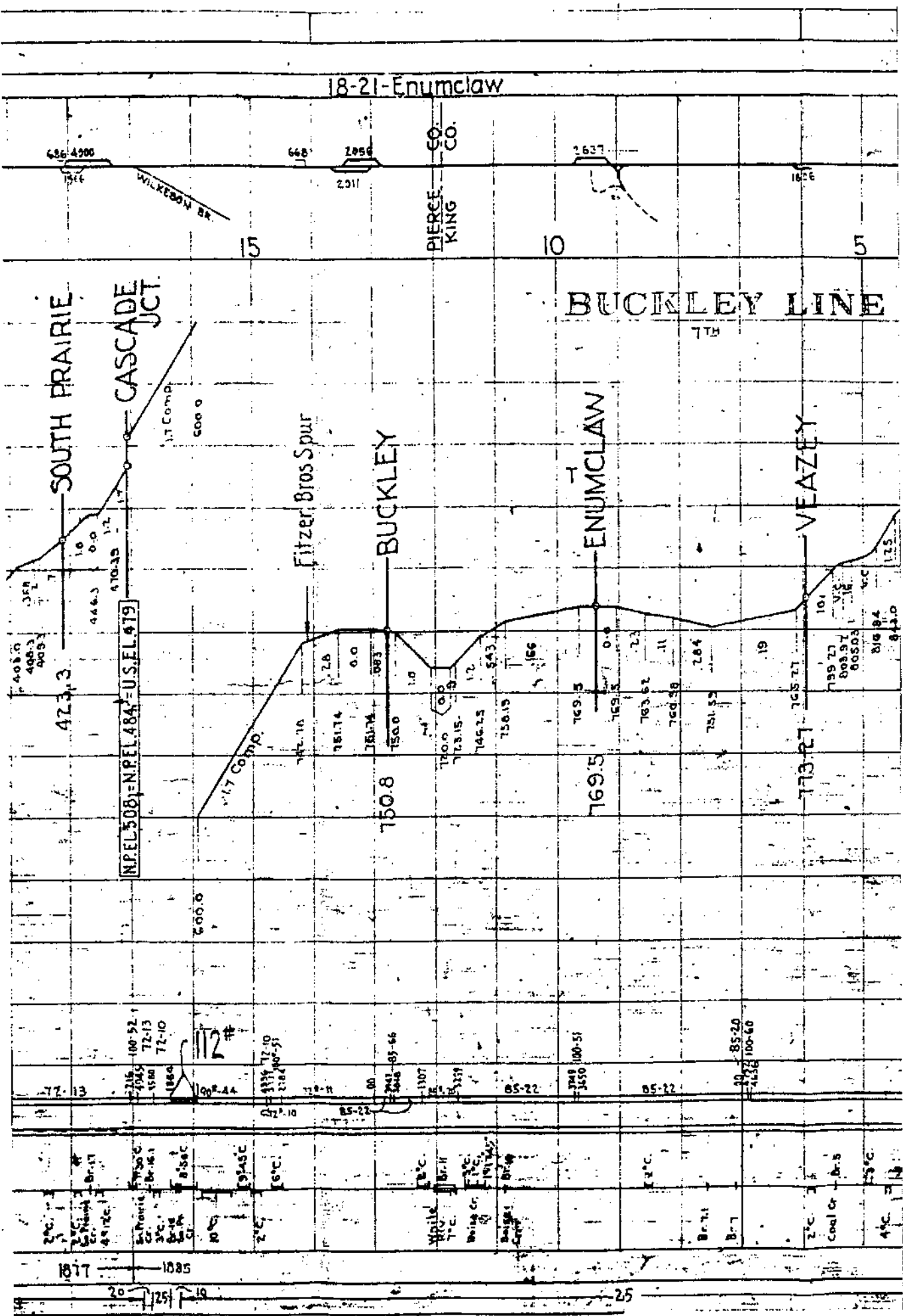
Year Constructed

1885

1959

15

18-21-Enumclaw



SOUTH PRAIRIE

CASCADE JCT.

NP.EL. 508; NP.EL. 484; U.S. EL. 479

Fitzer Bros Spur

BUCKLEY

ENUMCLAW

VEAZEY

BUCKLEY LINE

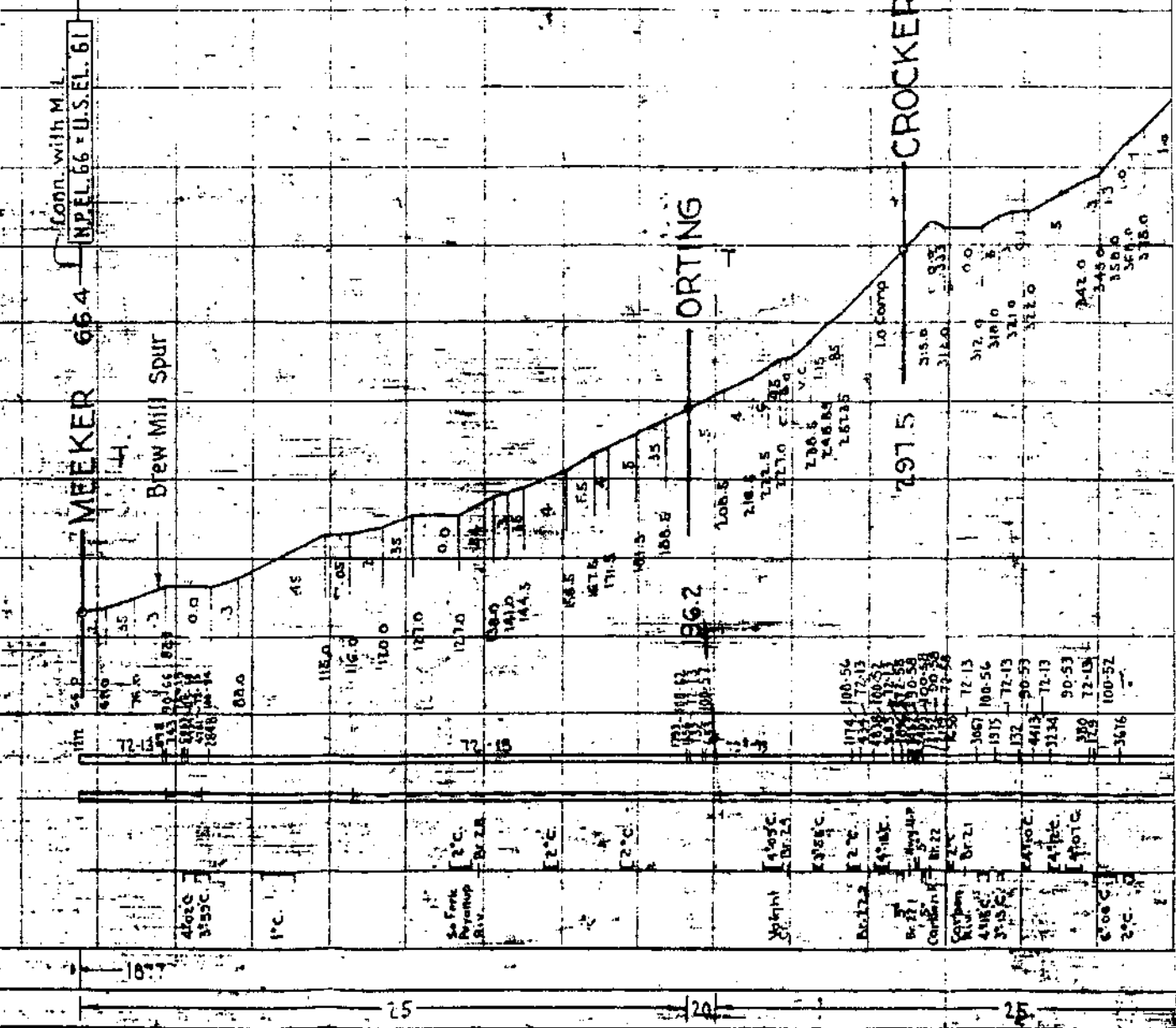
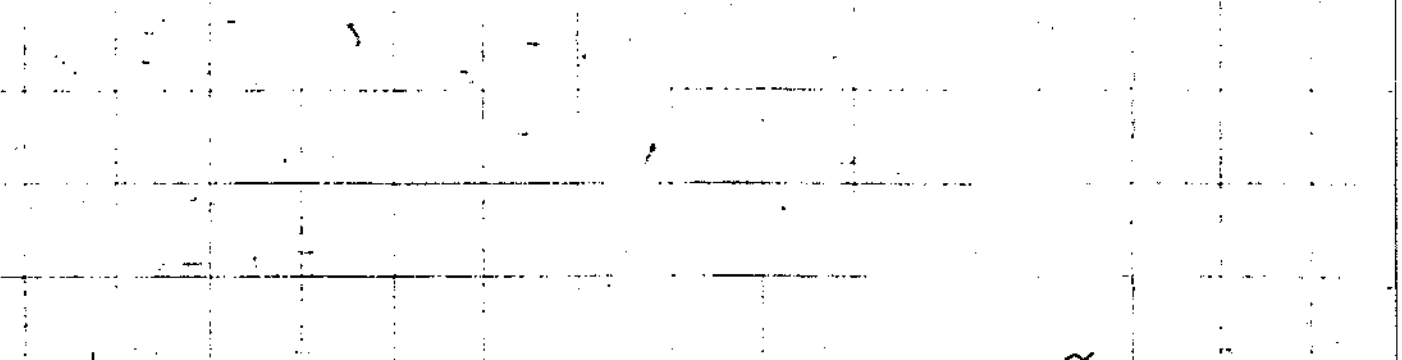
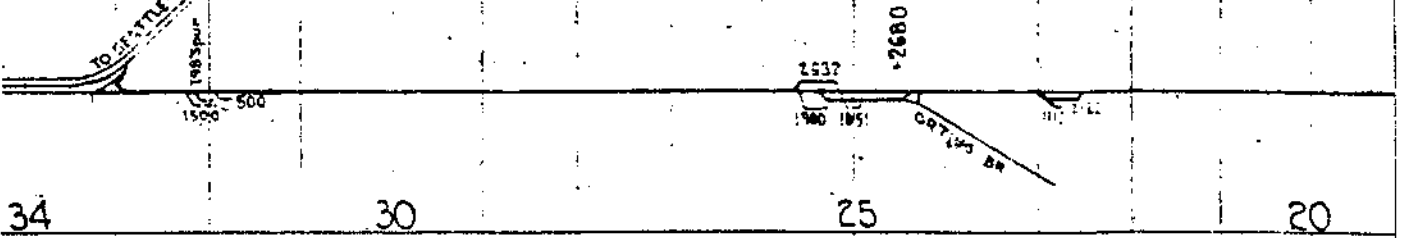
PIERCE KING CO.

1077 1085

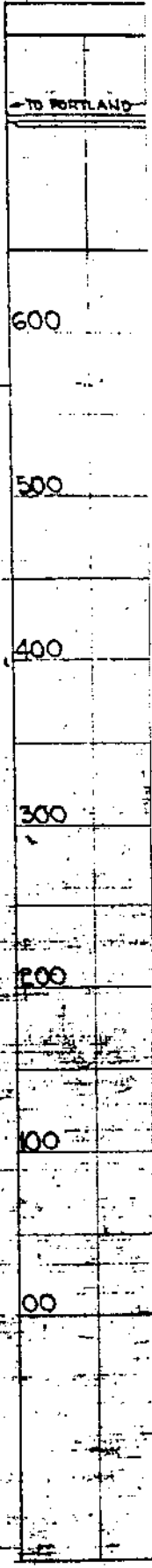
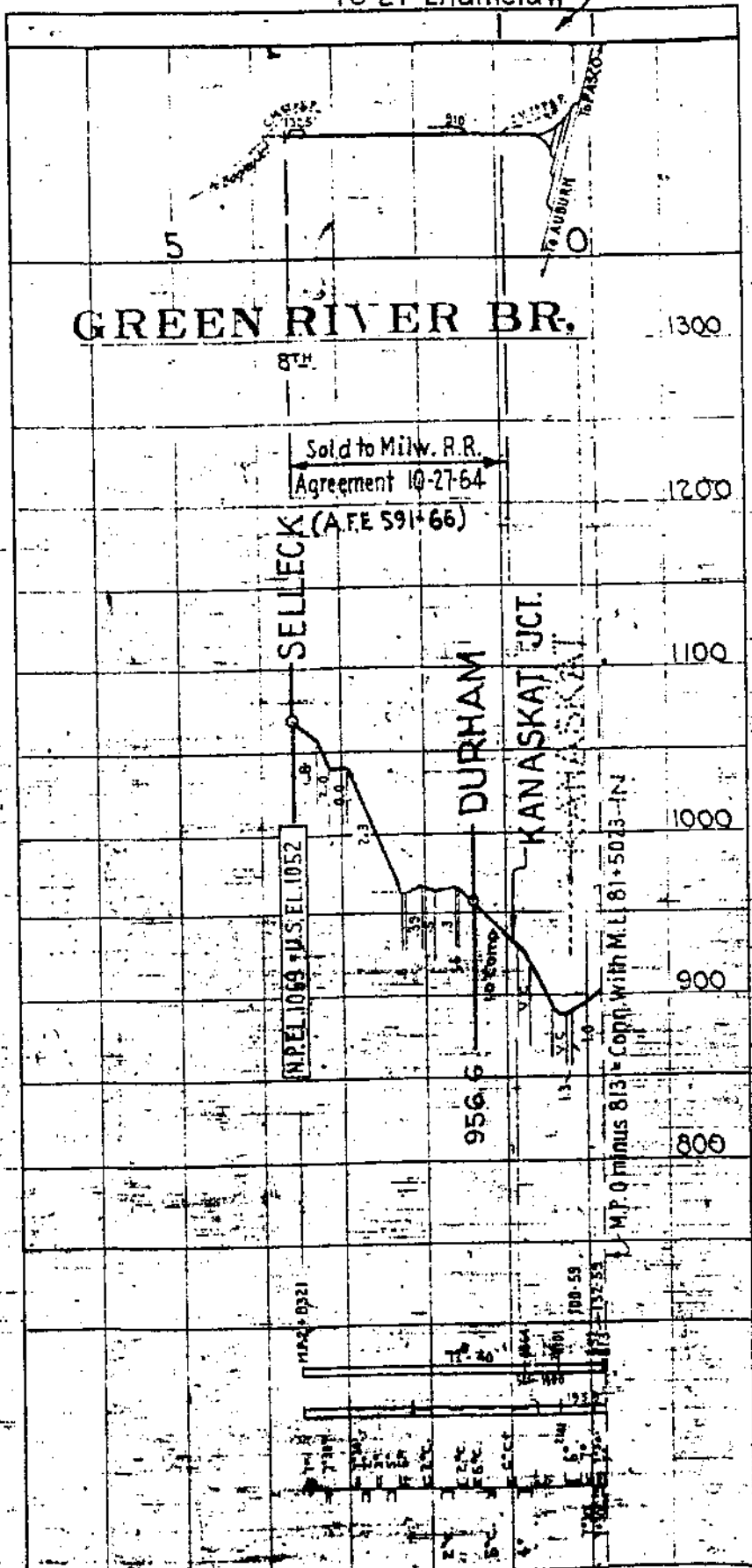
20 125 10

25

18-1-Tacoma

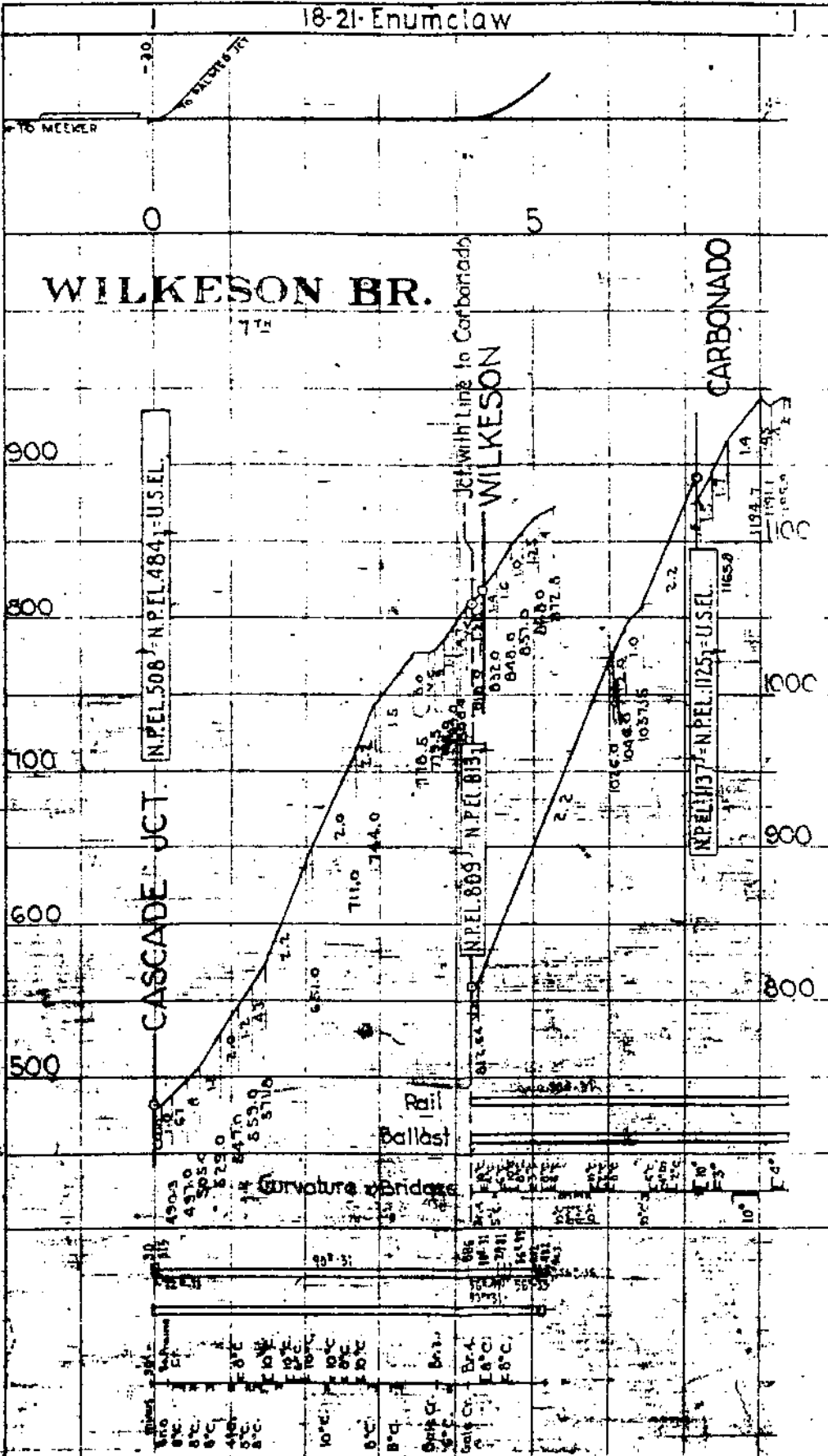


18-21-Enumclaw



1889 1888 1887

15



1877

1880

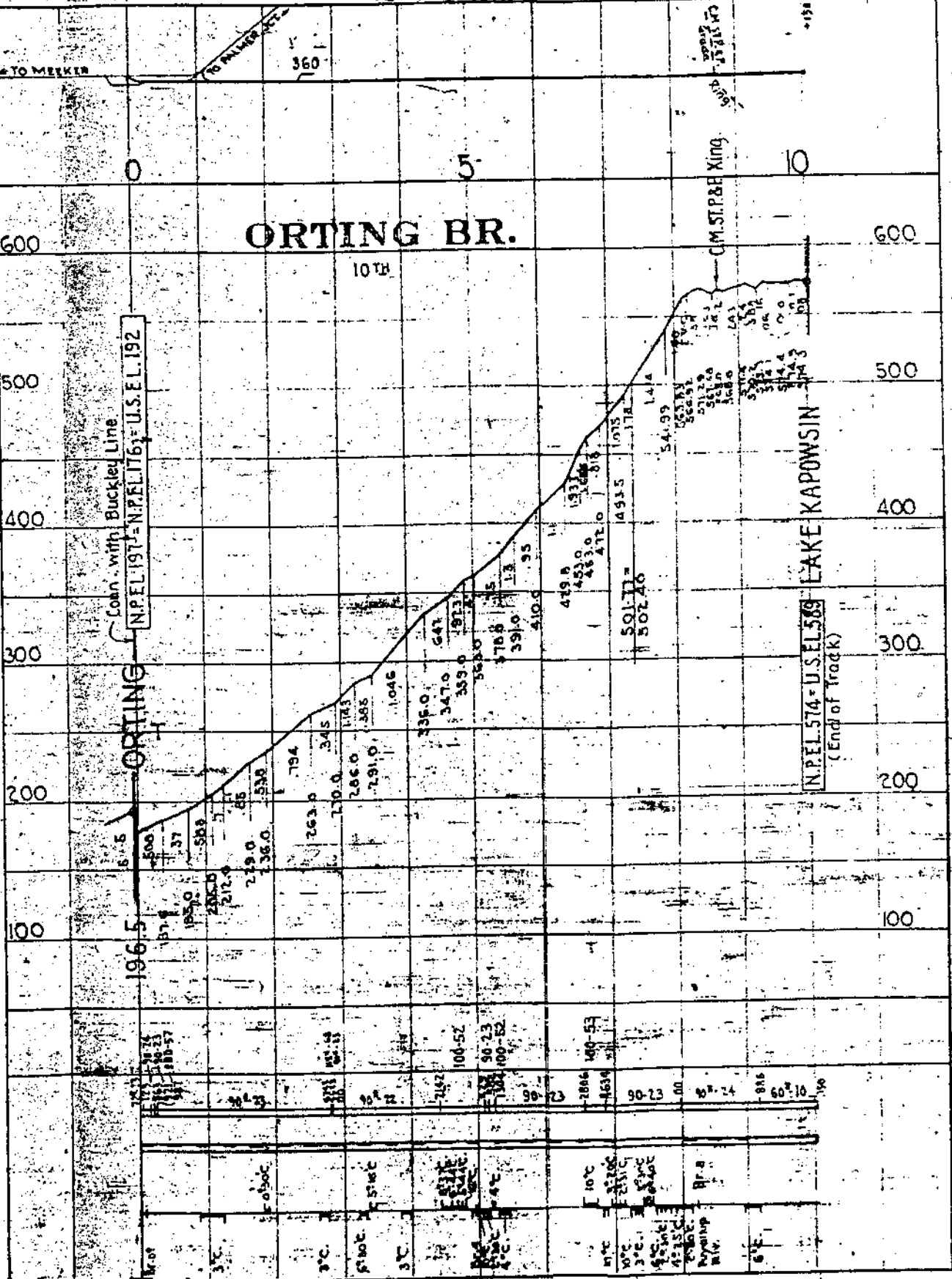
18-1-Tacoma

# ORTING BR.

Coan with Buckle Line  
N.P.E.L. 197 = N.P.E.L. 161 = U.S.E.L. 192

LAKE KAPOWSIN  
N.P.E.L. 574 = U.S.E.L. 569  
(End of Track)

C.M. ST.P.&P. King



18-3-Yakima

TO ST PAUL  
DEPOT

YAKIMA

657

367

547 1832

-3971

0

5

10

(Tacoma Div.)

**MOXEE BR.**

238P

YAKIMA  
Beginning of Moxee Br.

1-115  
W T

National Can  
TERRACE HEIGHTS  
Valley Junk

BIRCHFIELD

MOXEE CITY

100

100

900

1000

800

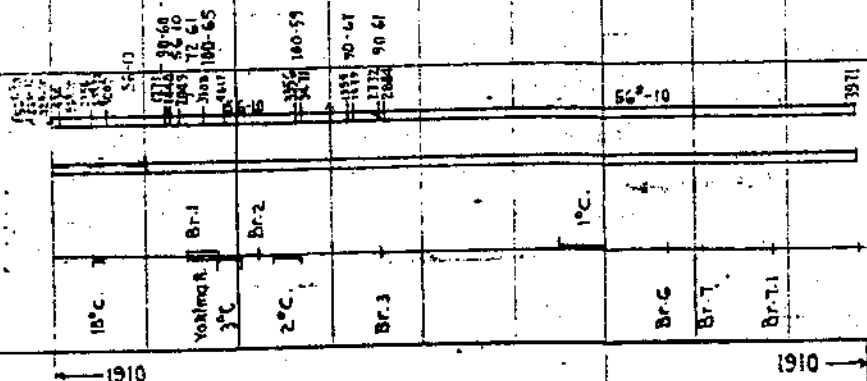
900

N.P.E.L. 1060-N.P.E.L. 1079-U.S.E.L. 1059

1031.23

1014.2

N.P.E.L. 1056-U.S.E.L. 1056



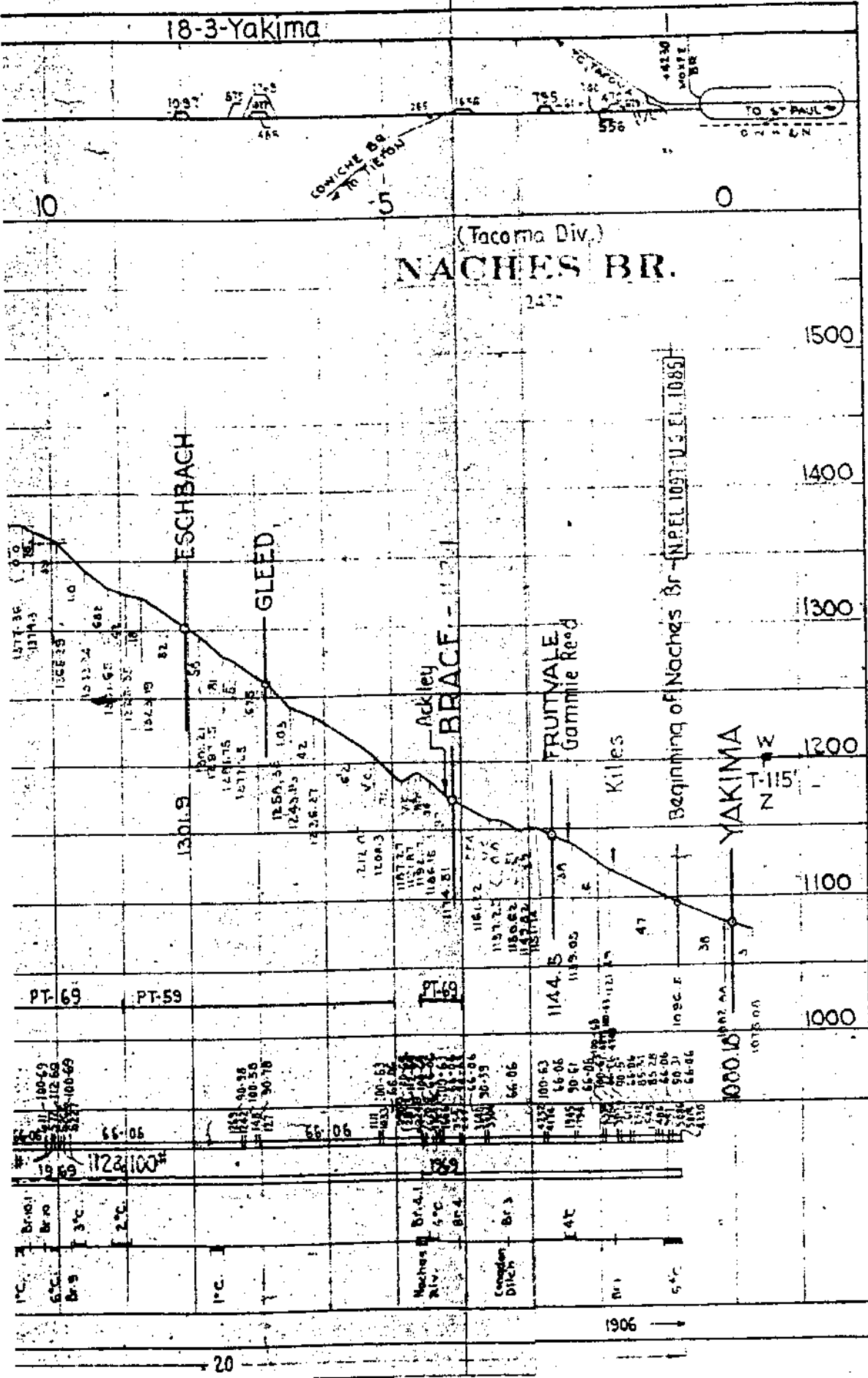
1910

1910

20



18-3-Yakima



(Tacoma Div.)

NACHES BR.

2475

ESCHBACH

GLEED

Ackley

BRACK

FRUITVALE  
Gammie Road

Killies

Beginning of Naches Br. - N.P.E.L. 1097 U.S.E.L. 1089

YAKIMA

T-115'

PT-69

PT-59

PT-69

1090.15

1000.15

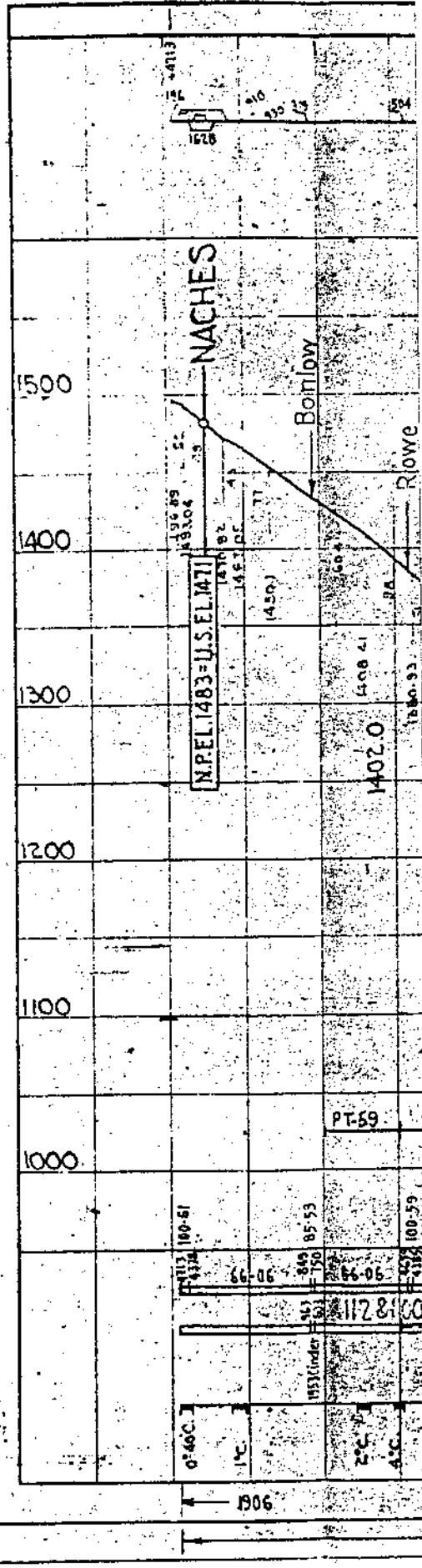
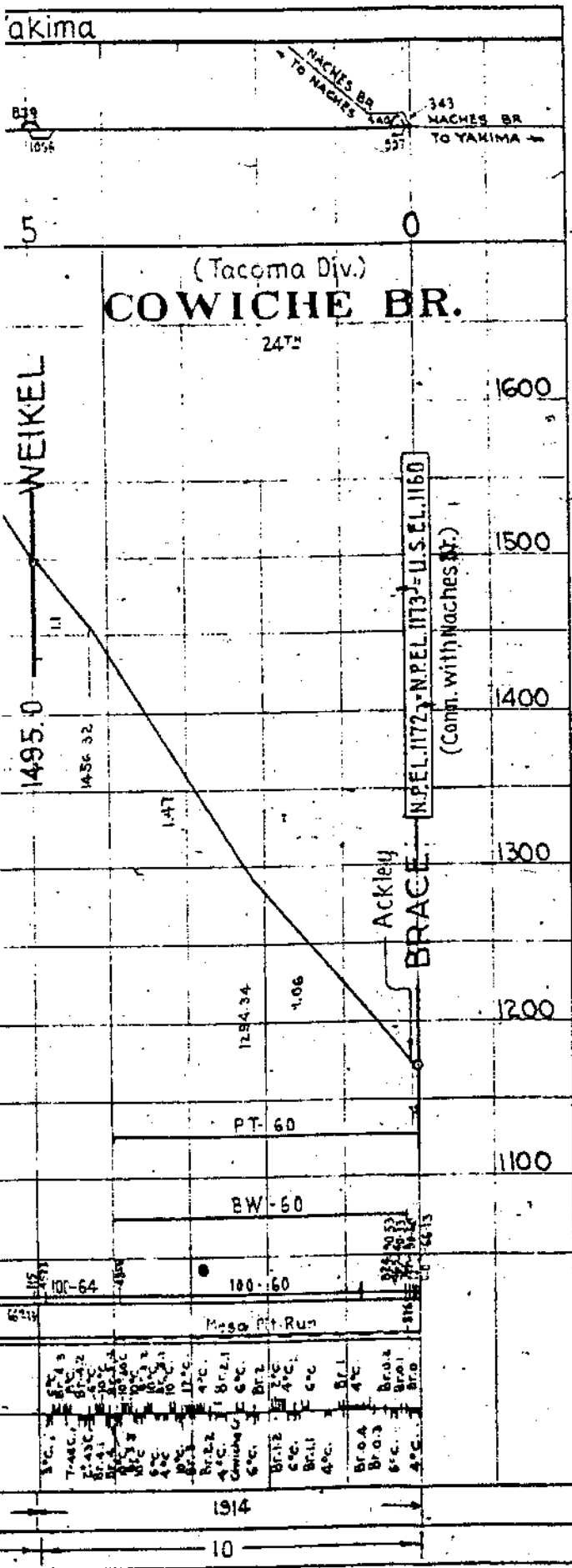
1°C  
Br. 1  
Br. 2  
Br. 3  
1°C  
1°C

Naches Br. 1  
Naches Br. 2  
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Naches Br. 98  
Naches Br. 99  
Naches Br. 100

14°C

1906

20



18-3-Y

43556

10

TIETON

Tasler Spur

Forney Spur  
HOLTZINGER

COWICHE

N.P.E.L. 1934 - U.S.E.L. 1912

1935.0

1925.0

1915.0

1910.0

1905.0

1900.0

1895.0

1890.0

1885.0

1880.0

1875.0

1870.0

1865.0

1860.0

1855.0

1850.0

1845.0

1840.0

1835.0

1830.0

1900

1800

1700

1600

1500

1762.05

1745.00

1730.00

1715.00

1700.00

1685.00

1670.00

1655.00

1640.00

1625.00

1583.6

1571.7

1562.4

1557.9

1553.4

1548.9

1544.4

1539.9

1535.4

1530.9

1526.4

1521.9

66-17

66-17

66-17

1.10°C

1.2°C

Br 7

Br 1

Br 2

1.2°C

1918

10