

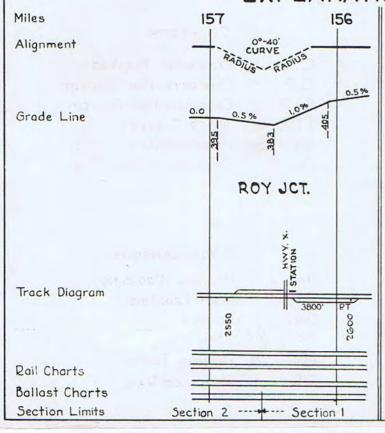
CONDENSED PROFILE

IOWA DIVISION

OFFICE OF VICE PRES.-CHIEF ENGR. CHICAGO, ILL.



EXPLANATIONS



SCALES

1" = 4000"

(Horizontal Scale for Profile, Alignment, Tracks & Charts. Vertical Scale for Profile.

1, = 500,

Numbers on Grade Lines are % Gradients

Elevations are in feet above sea level for Top of Rail.

Numbers on track diagram (for example 2550 & 2600) indicate Profile Stations.

Bridges shown by over all dimensions. Culverts shown by inside dimensions.

ABBREVIATIONS

BRIDGES

ST. BR. = STEEL BRIDGE
GIR. = STEEL GIRDER
ARCH = CONCRETE ARCH

S. ARCH = STONE ARCH

PILE BR. = PILE BRIDGE OR TRESTLE

C. PILE BR. = CONCRETE PILE BRIDGE

CR. B. D. BR. = CREOSOTED BALLAST DECK TRESTLE

CULVERTS

C.Cul. = CONCRETE CULVERT

C.P. = CONCRETE PIPE CULVERT
C.I.P. = CAST IRON PIPE CULVERT

T. CUL. = TIMBER CULVERT VIT. P. = VITRIFIED PIPE

COR. P. = CORRUGATED IRON PIPE

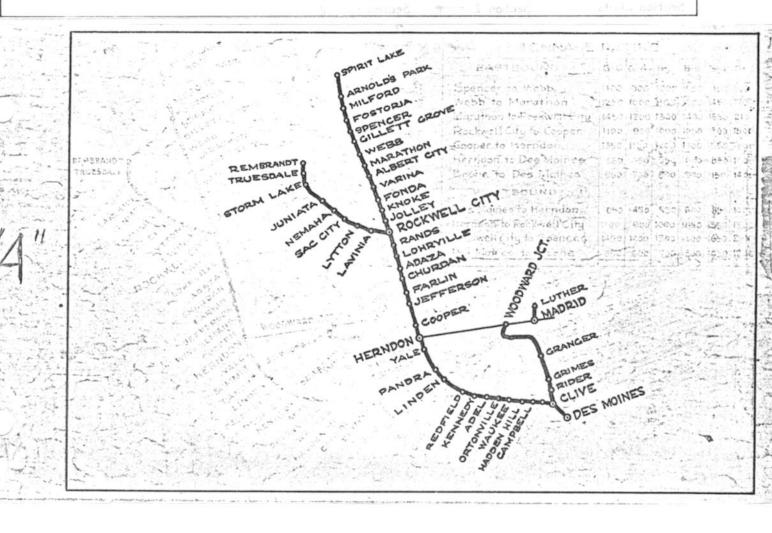
MISCELLANEOUS

HWY. X. = HIGHWAY CROSSING

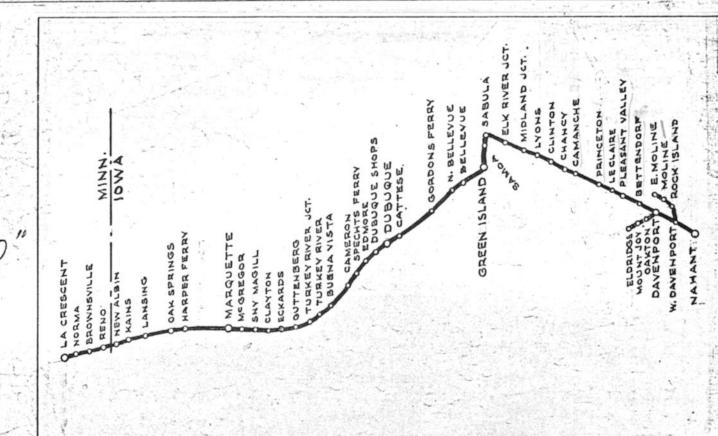
F. X. = FARM CROSSING

DBL. = DOUBLE Sp = Span

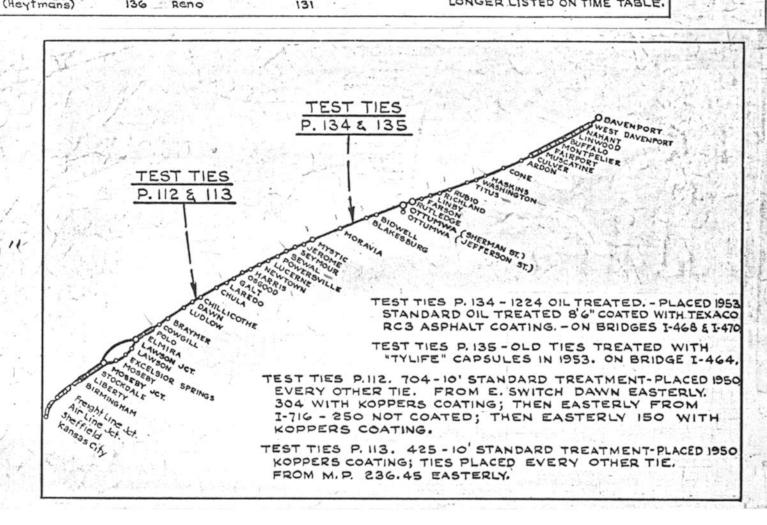
P.T. = Passing Track
RR = REPOLLED RAIL



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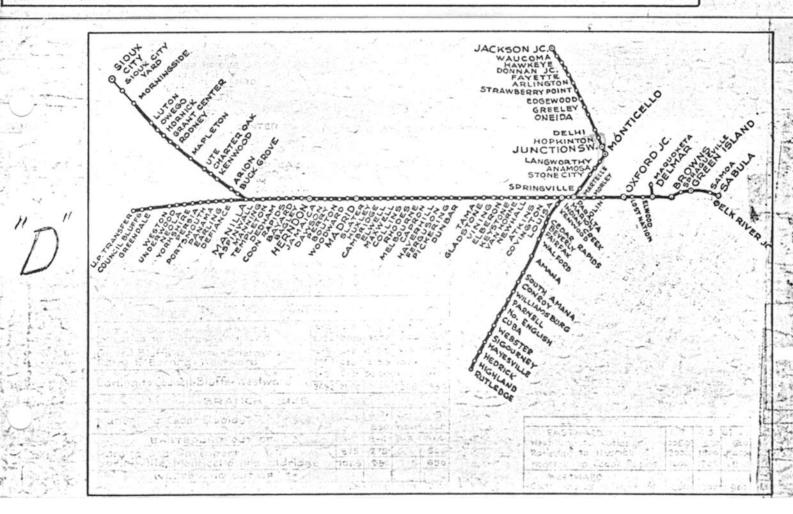


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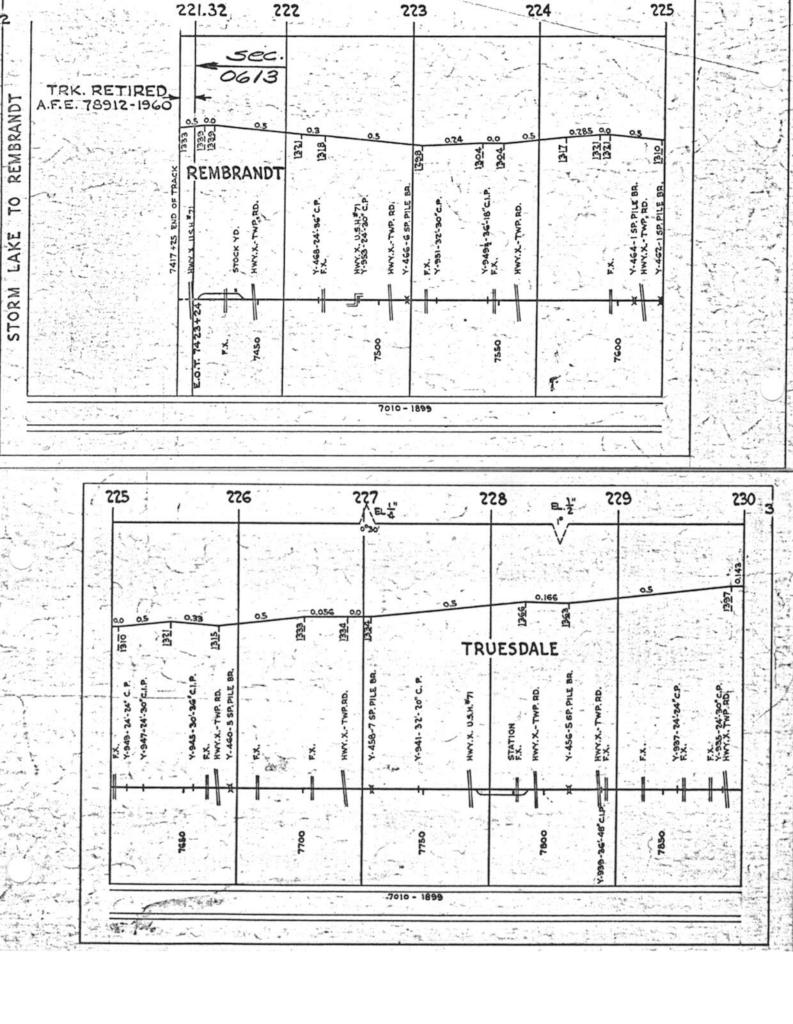
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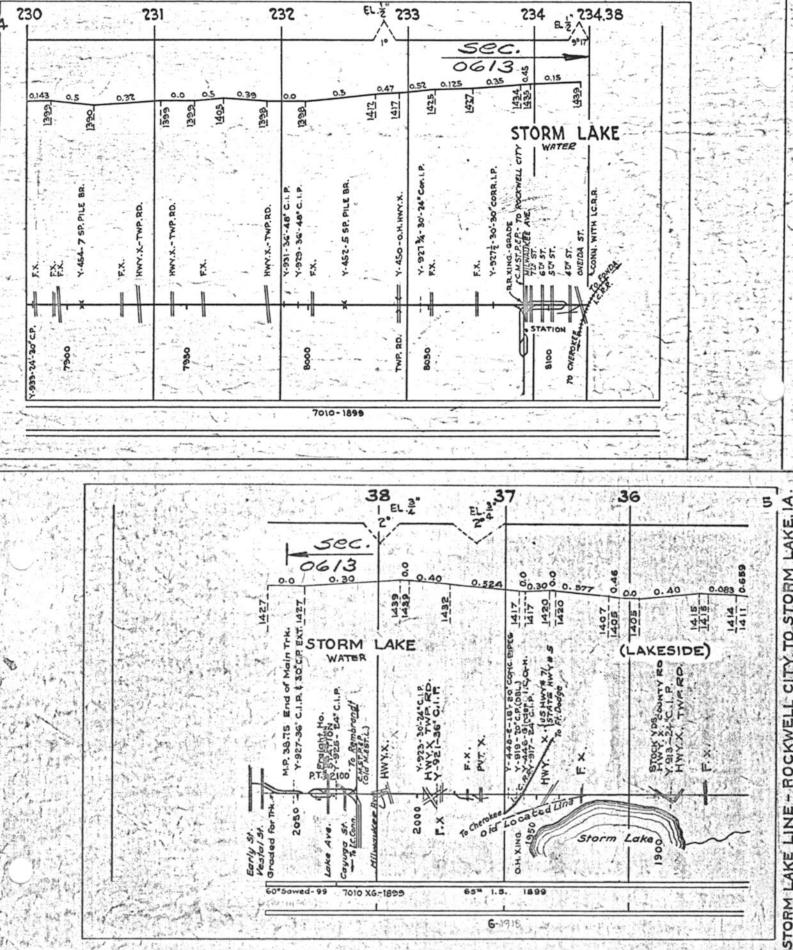


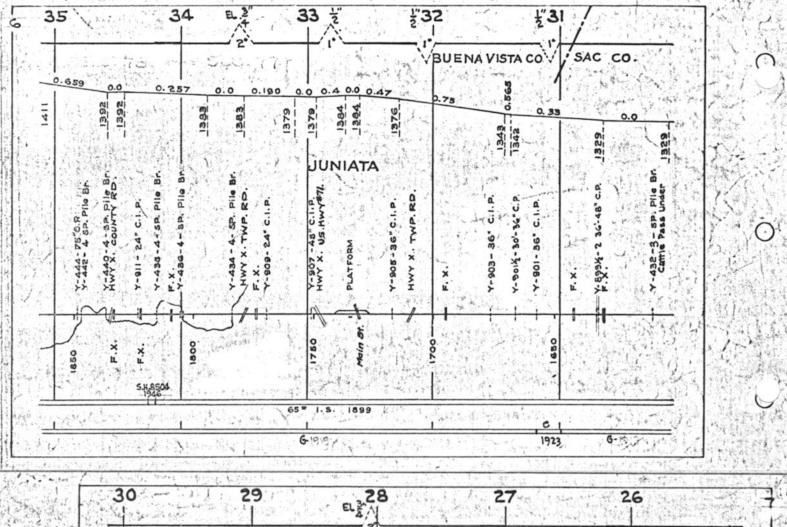
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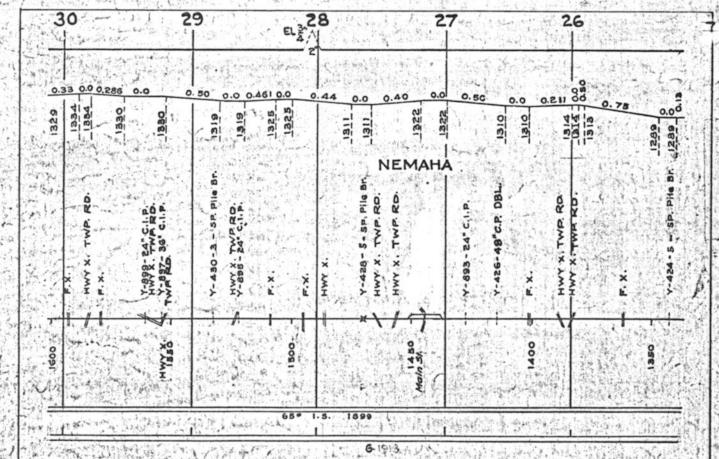
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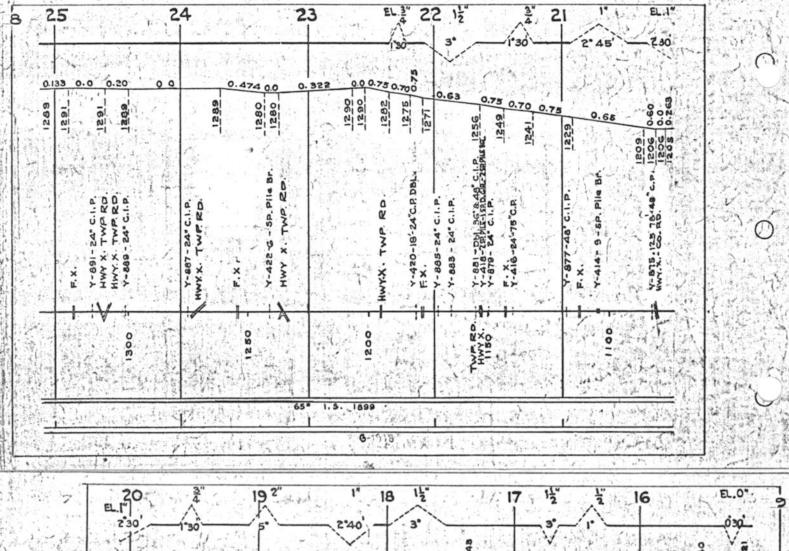
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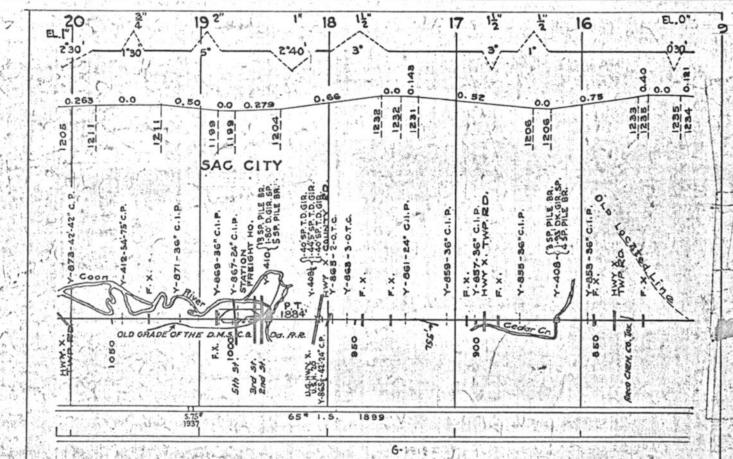


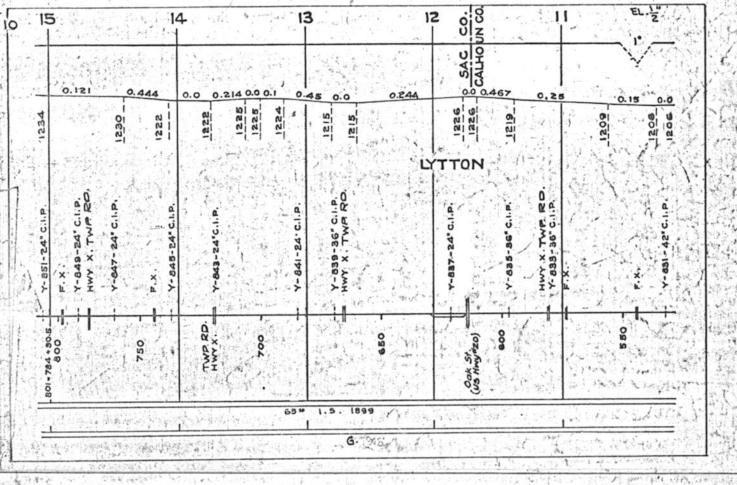


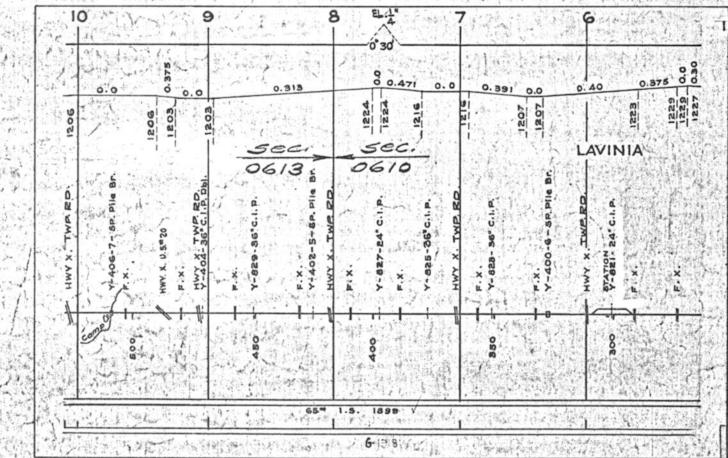


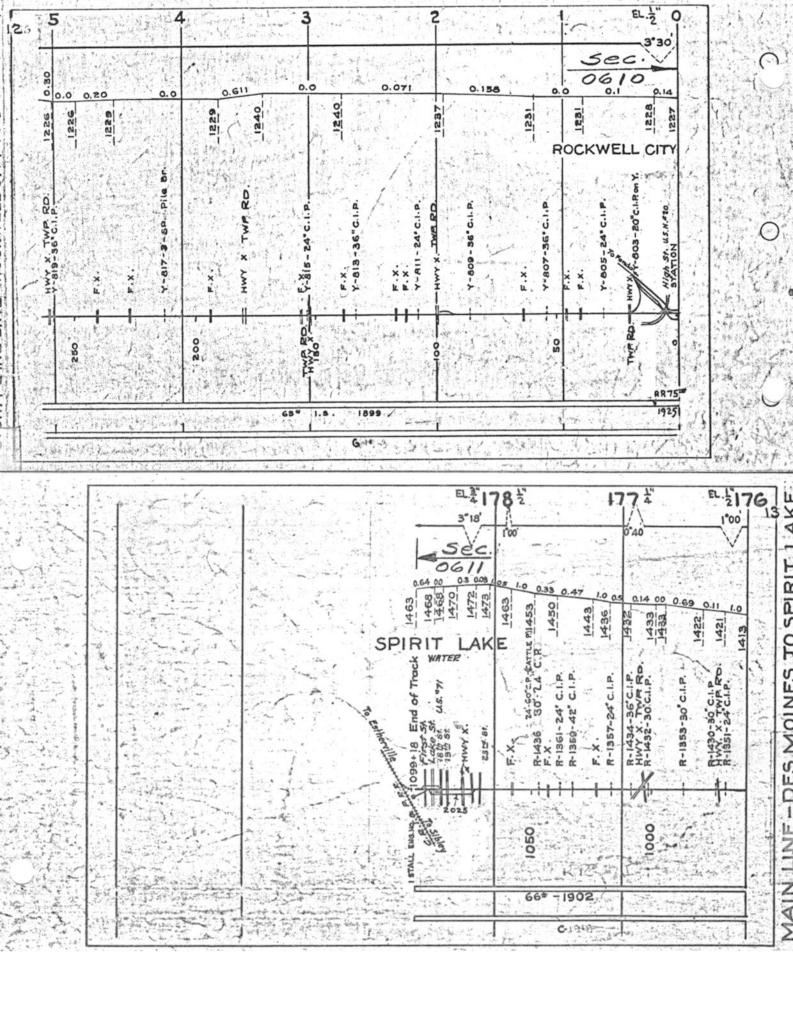


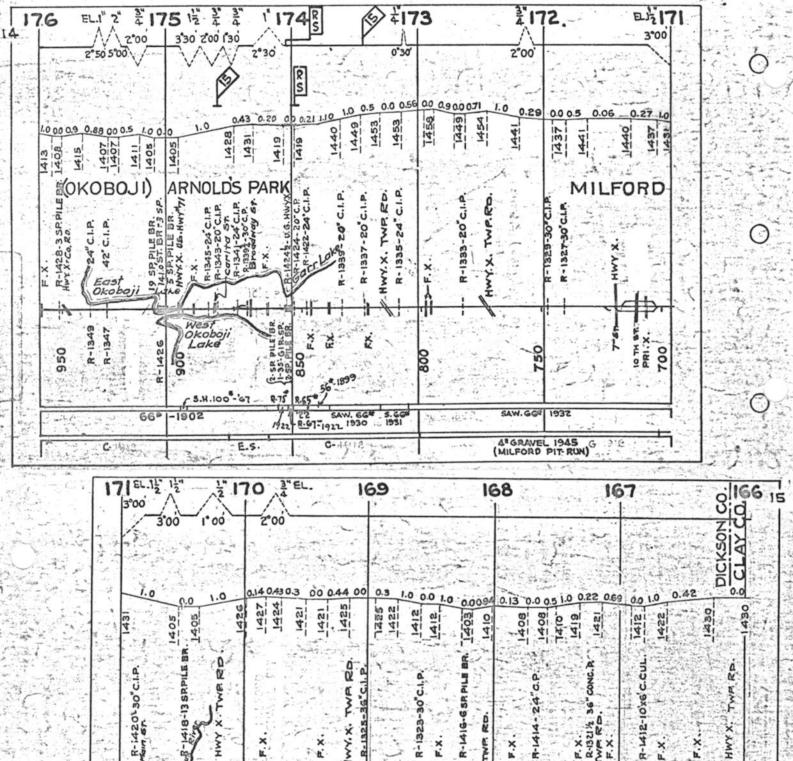












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HWY

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HWY.X

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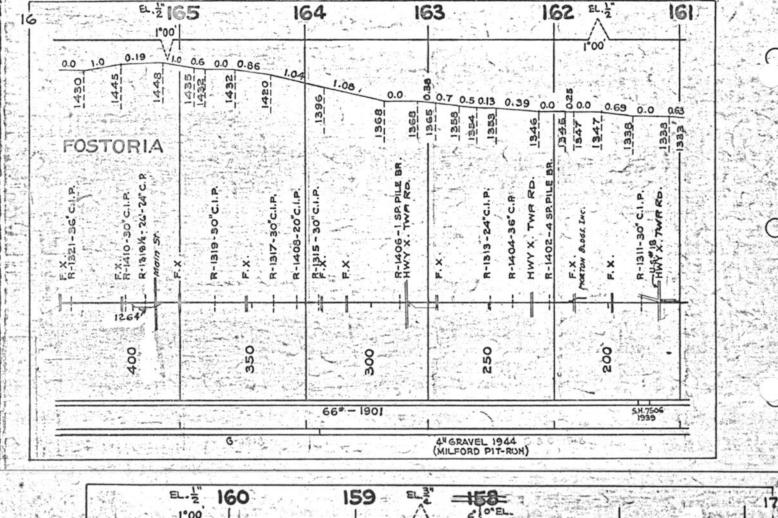
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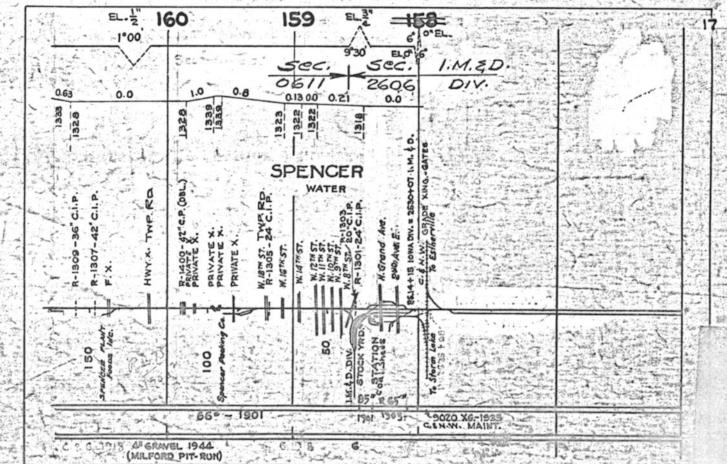
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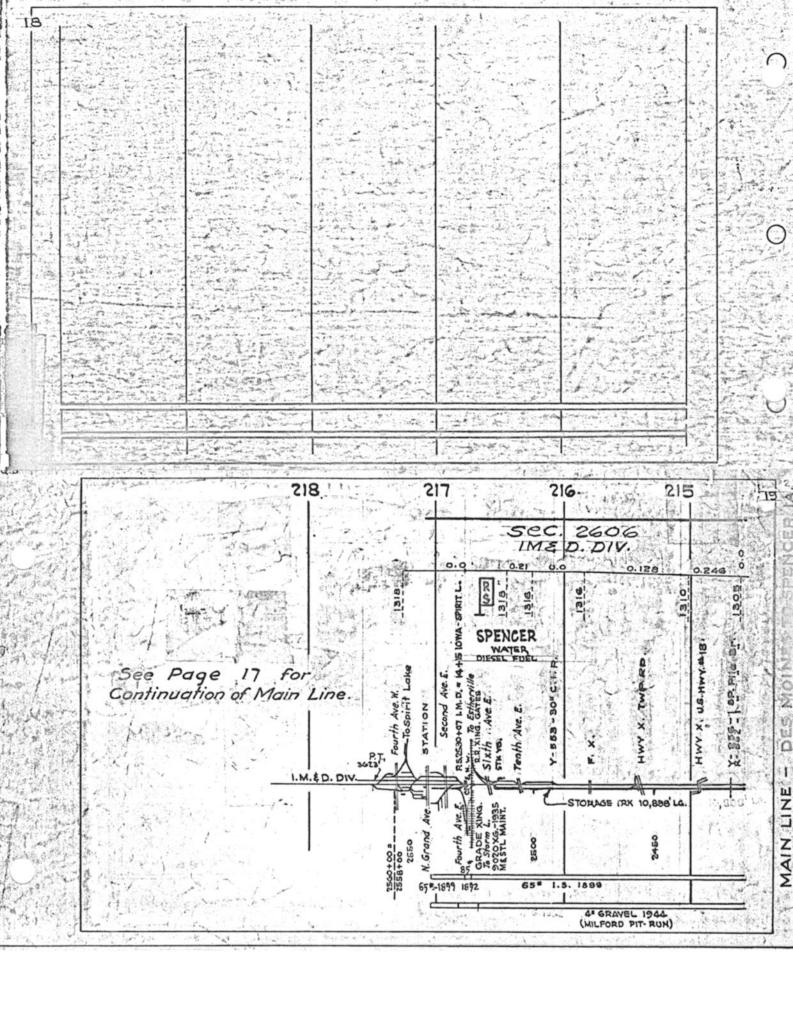
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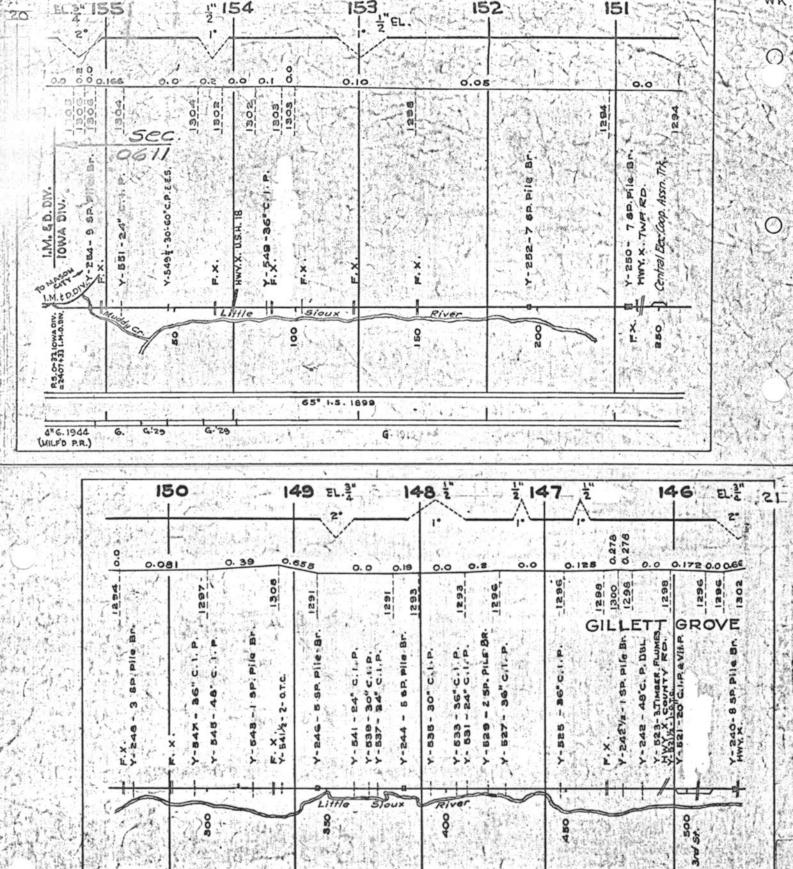
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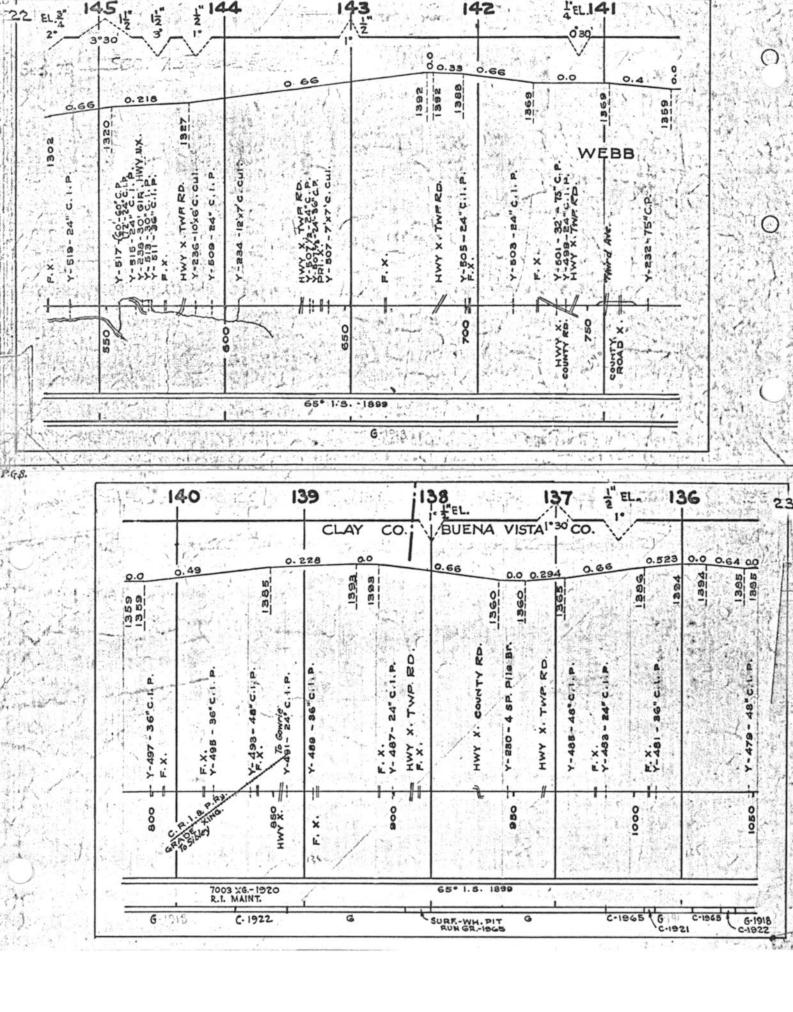


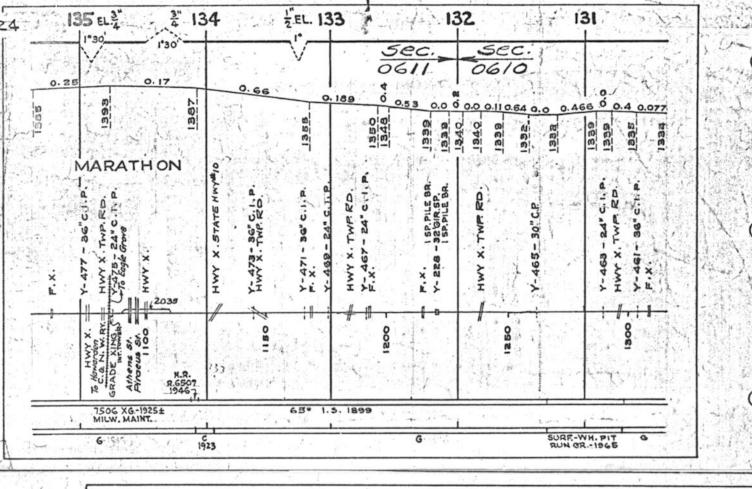


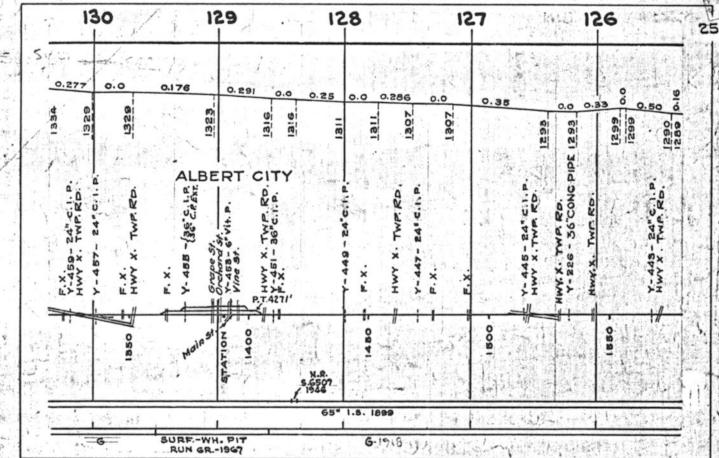


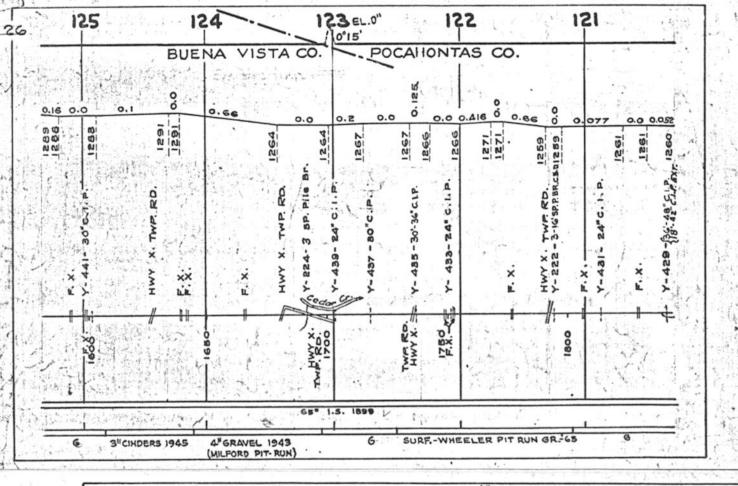
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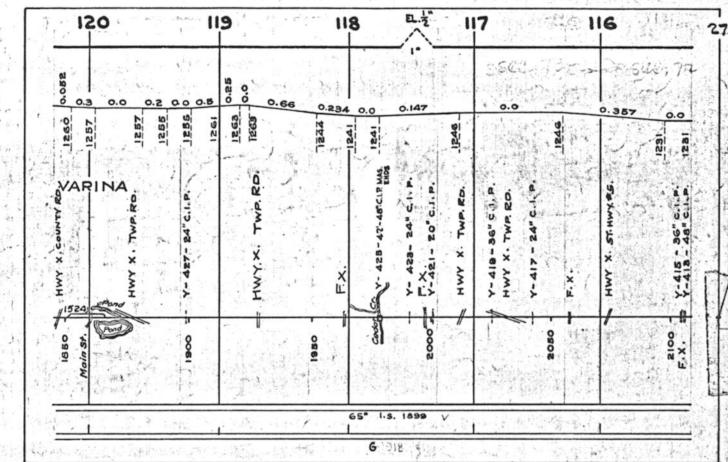
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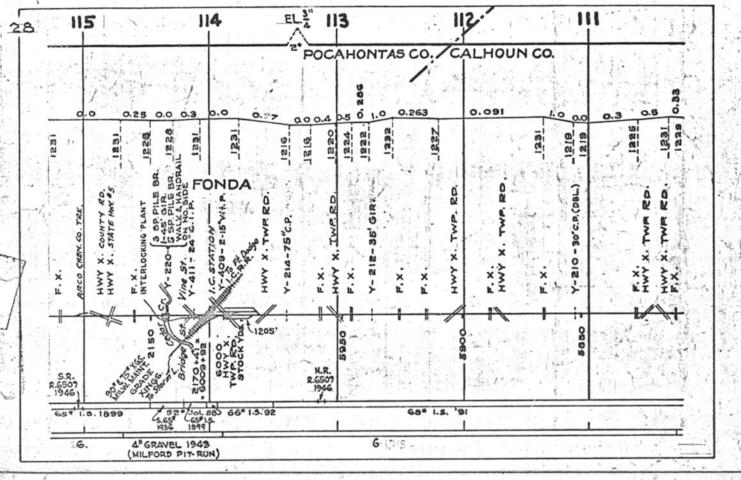


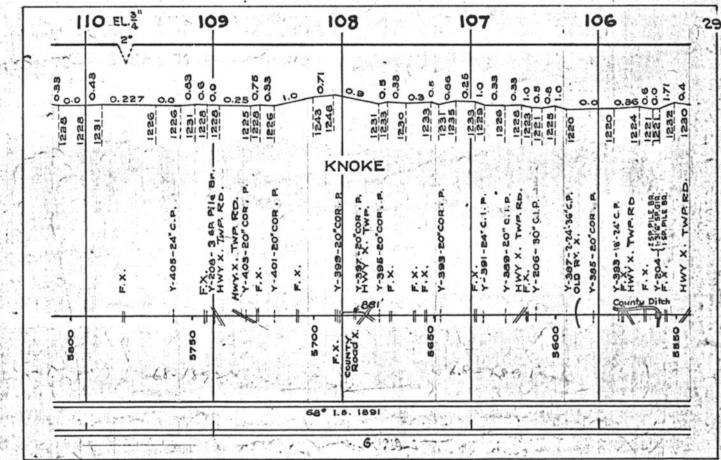


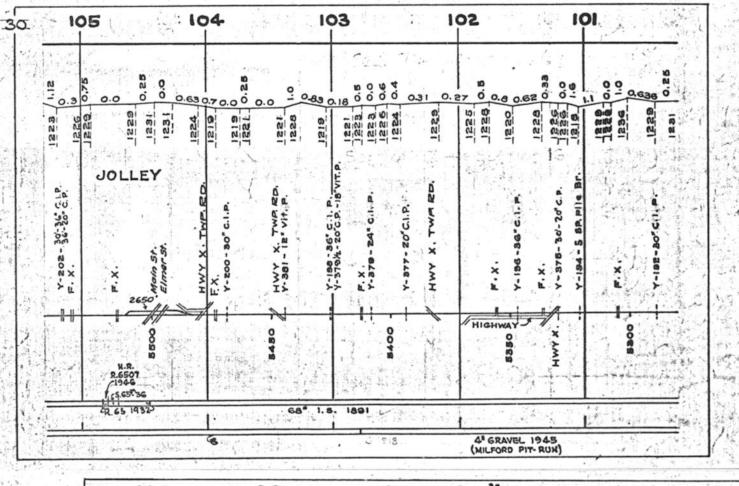


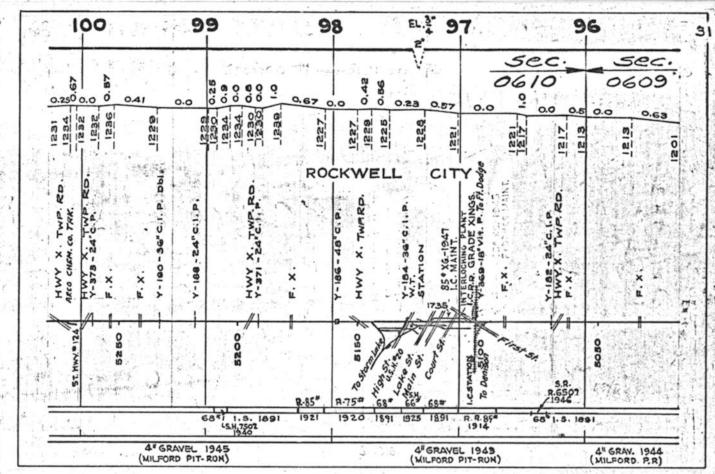


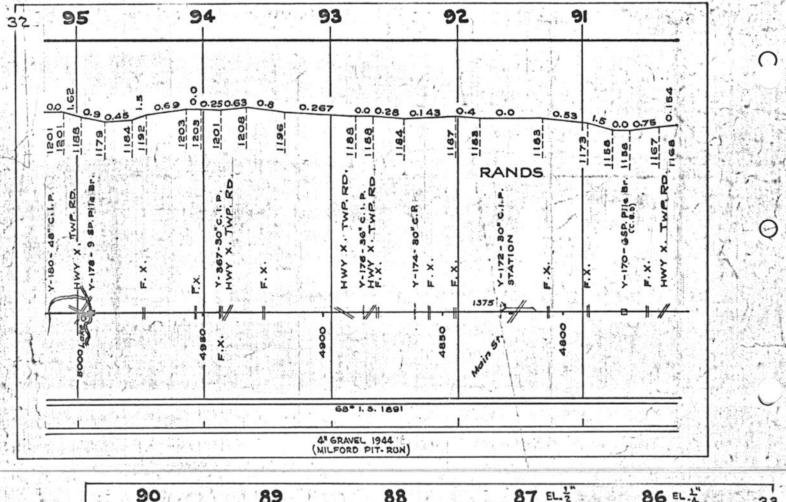


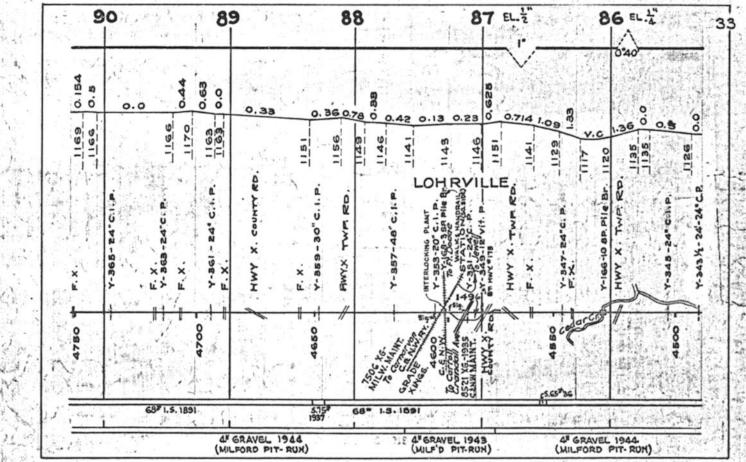


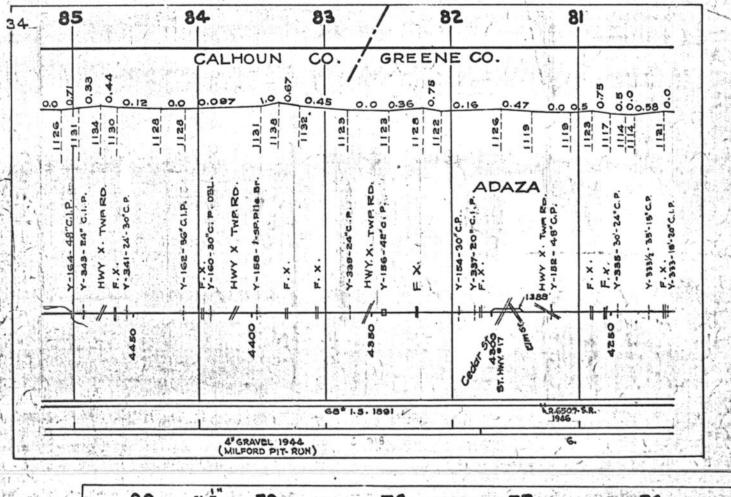


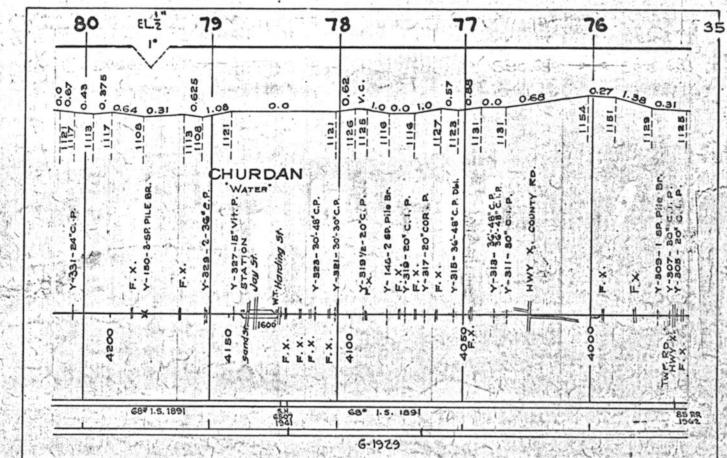


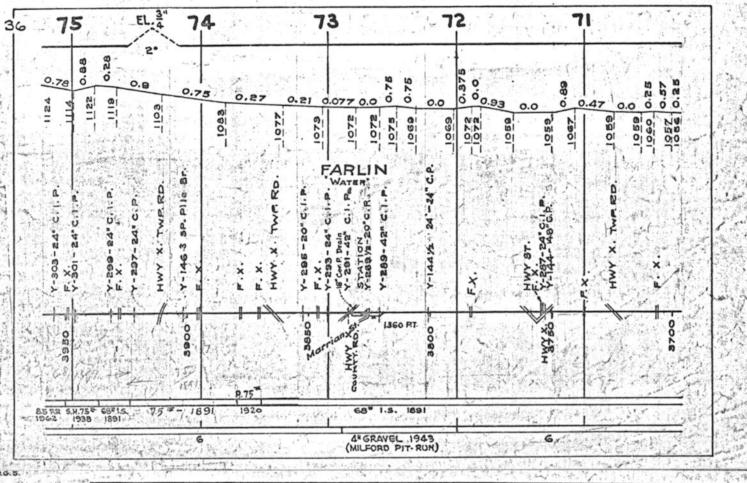


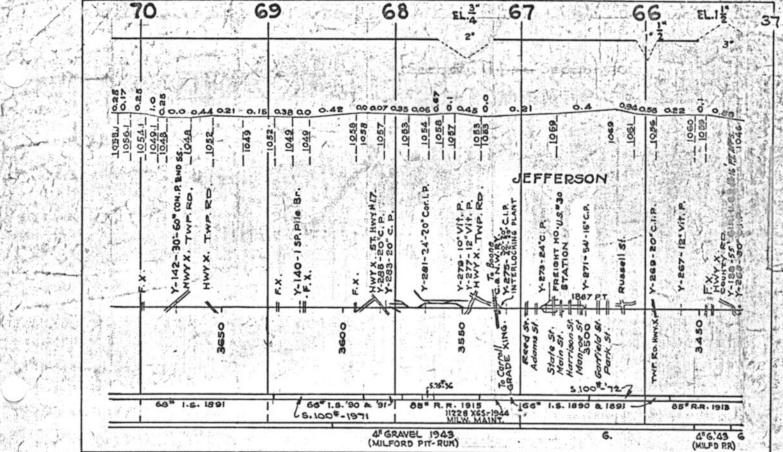


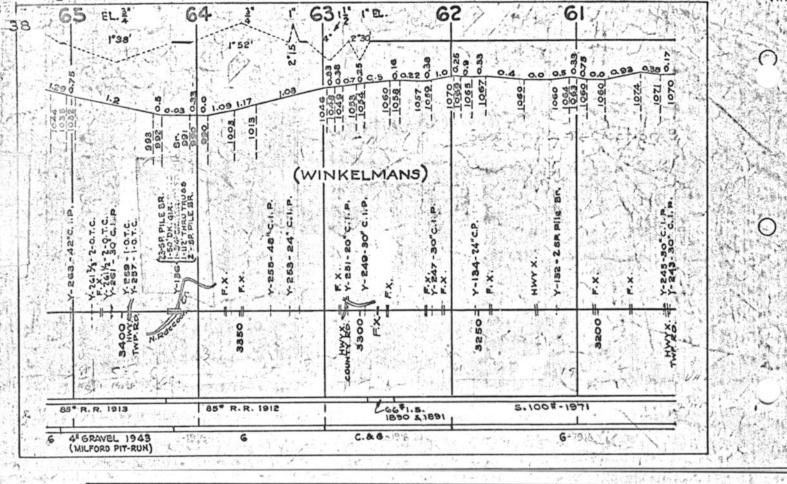


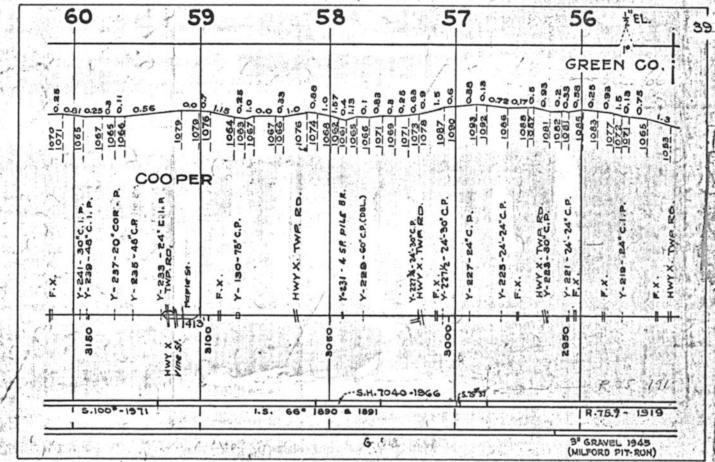


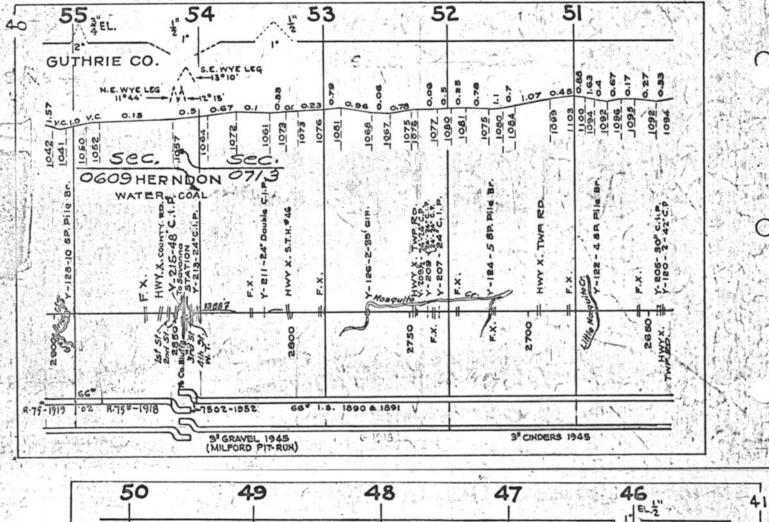


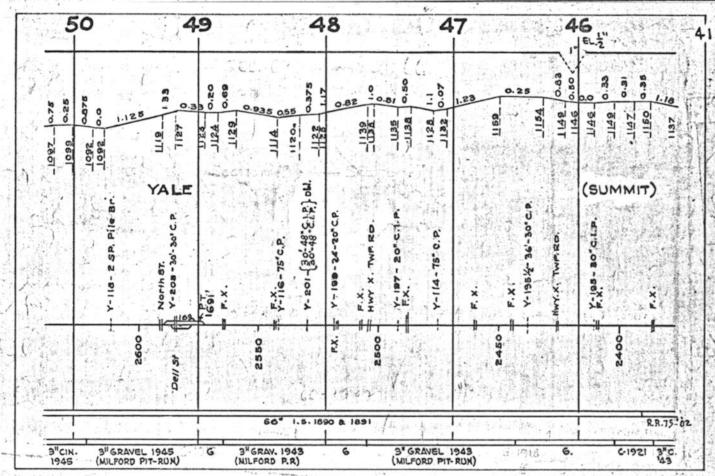


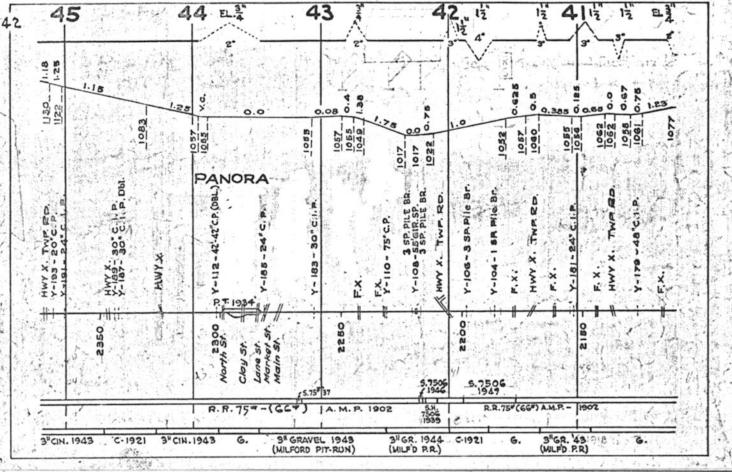


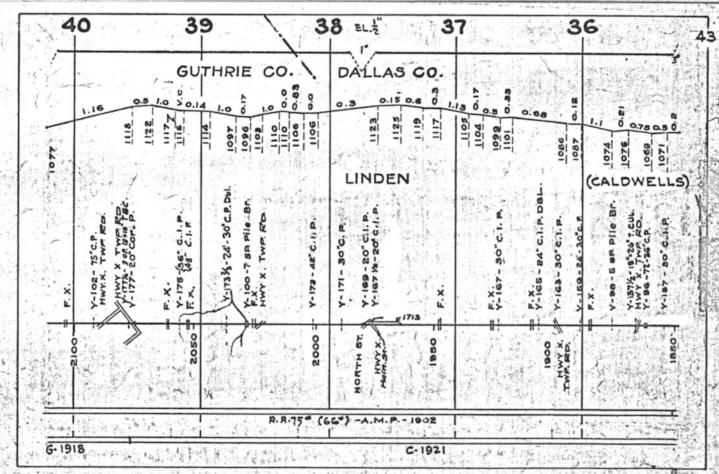


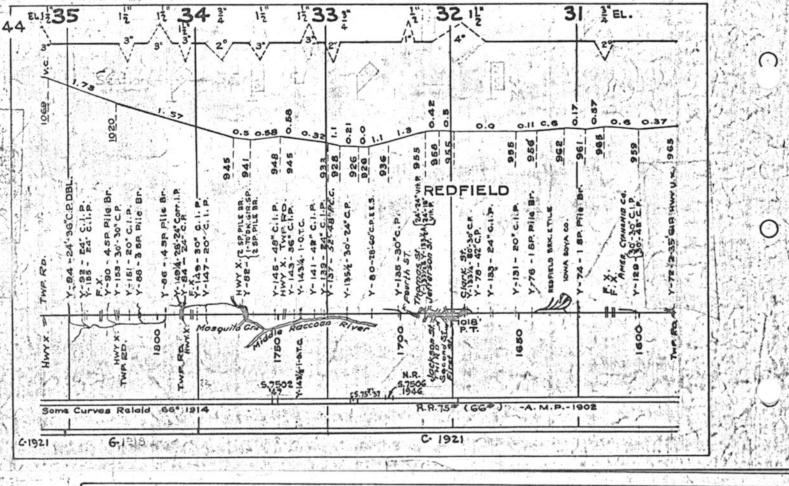


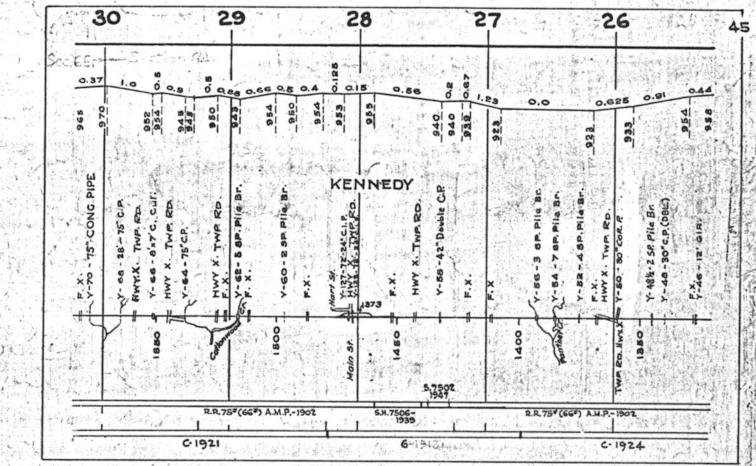


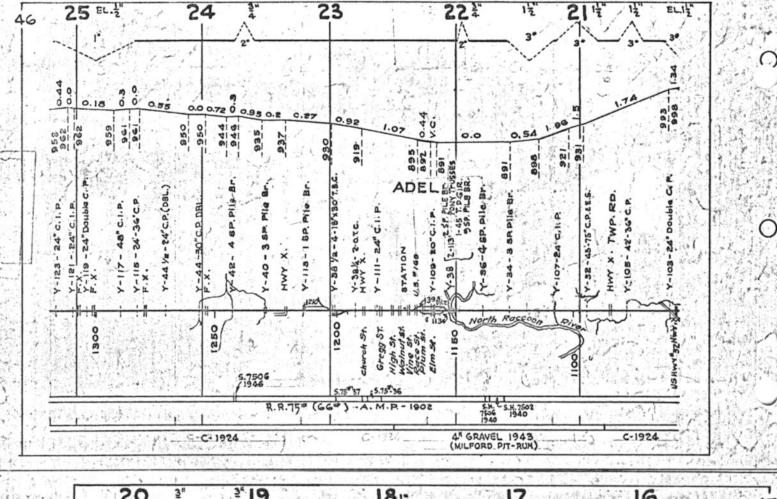


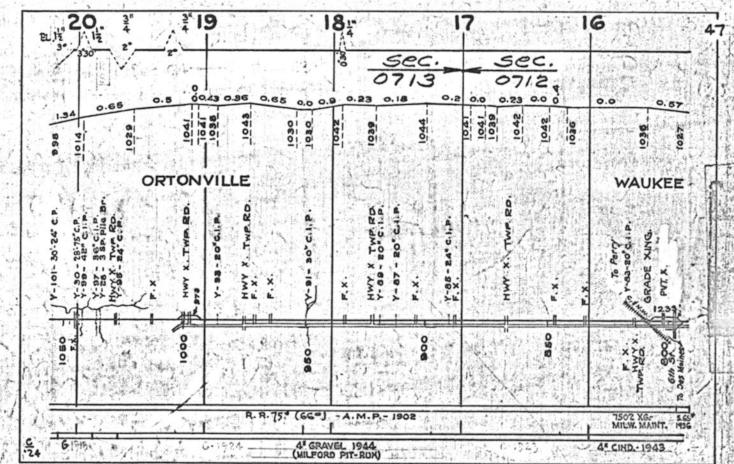


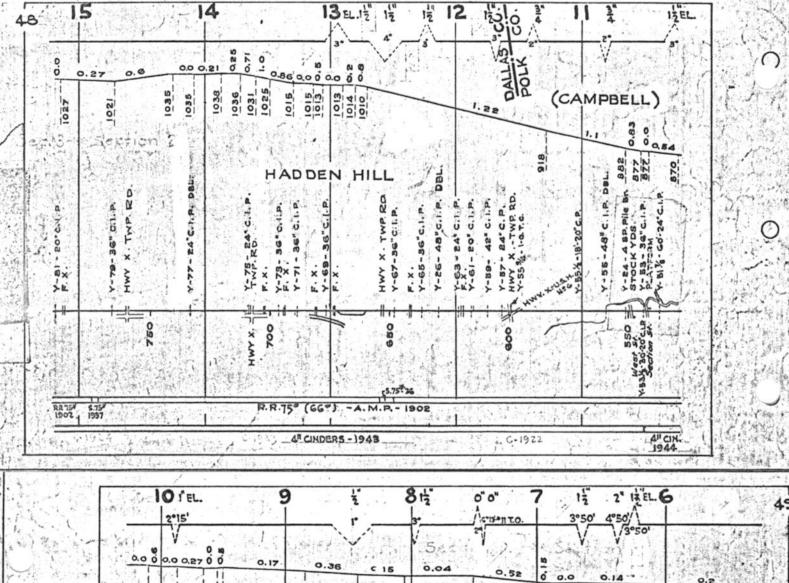


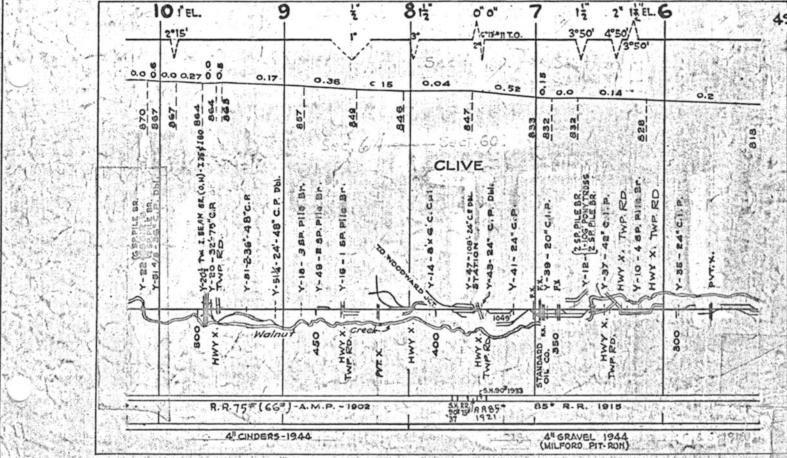


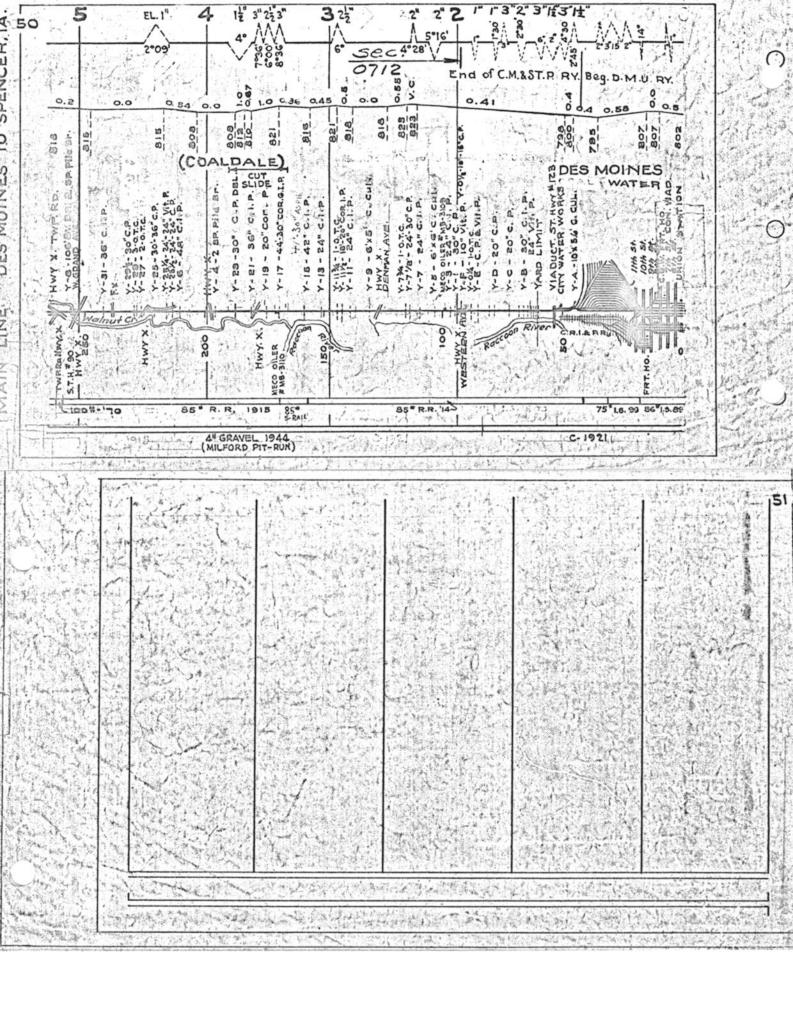


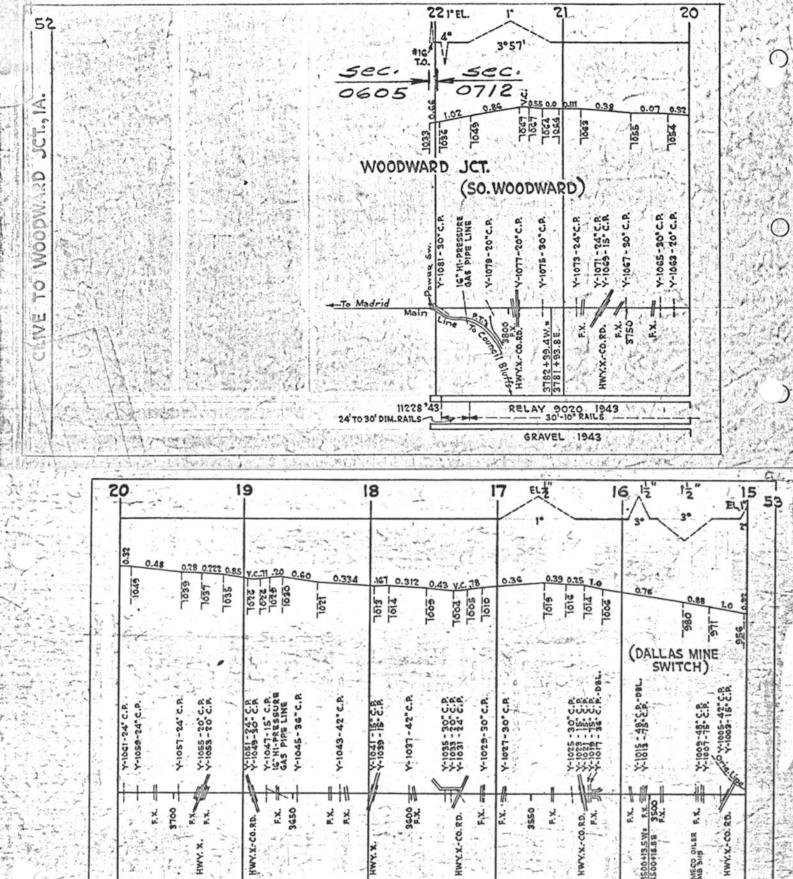












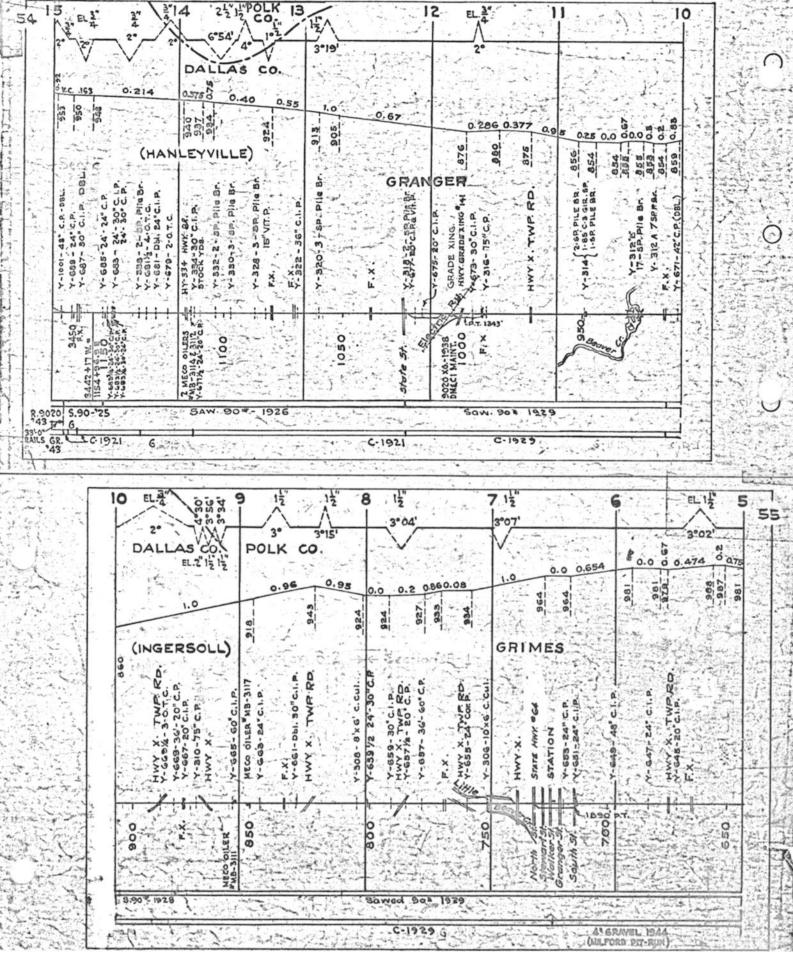
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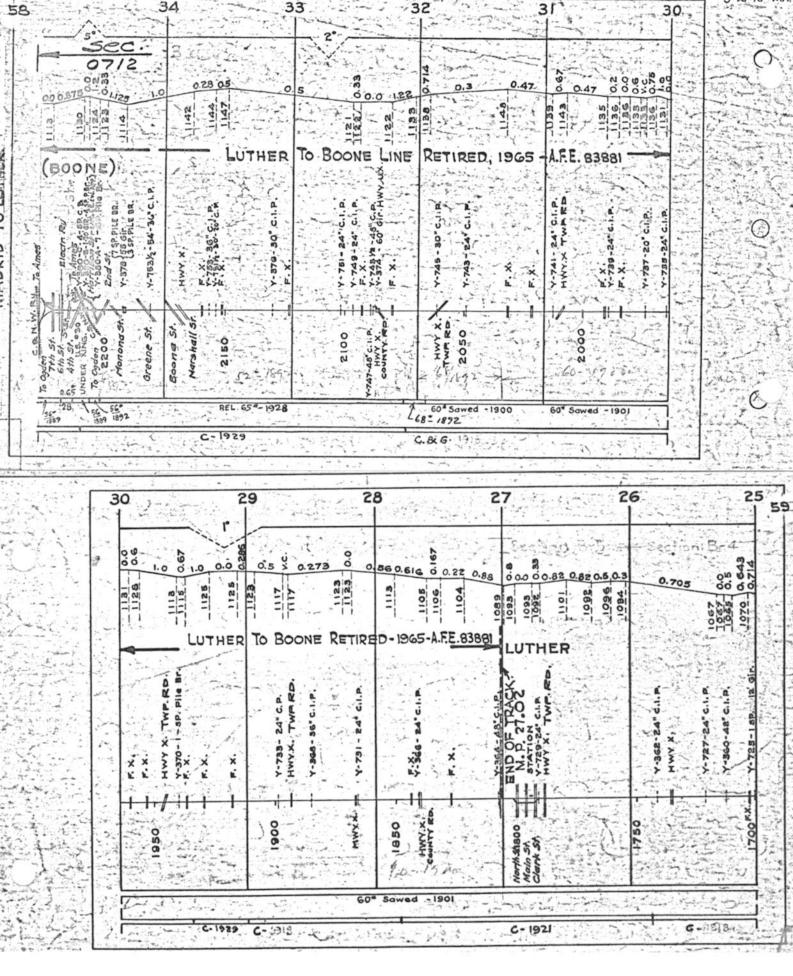
33'-0" RAILS

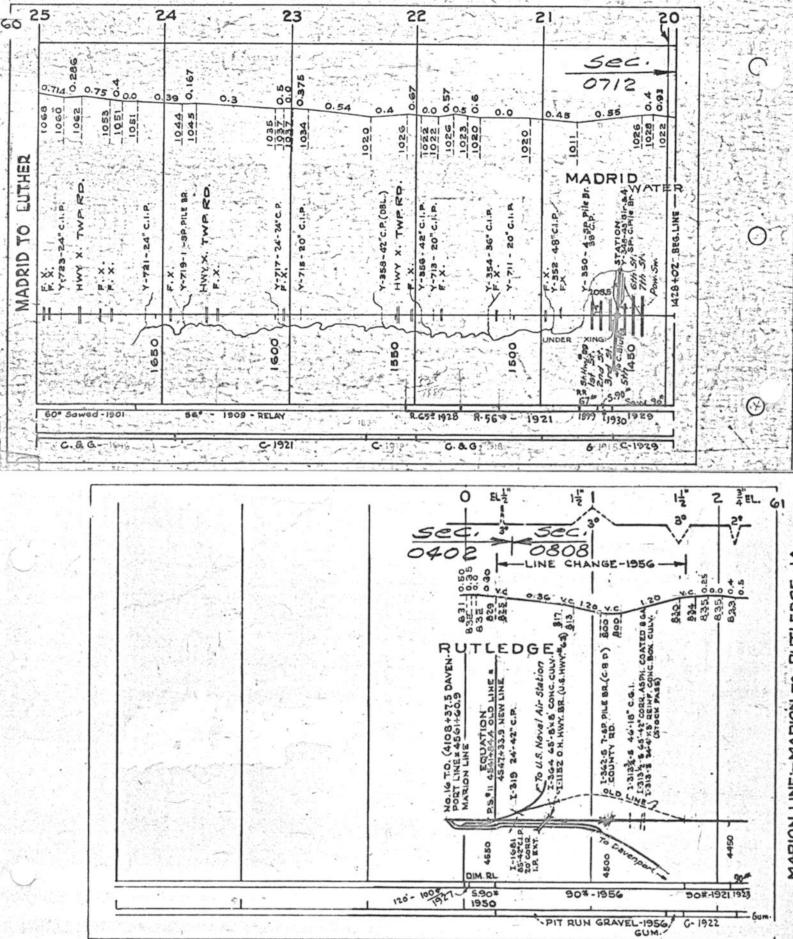
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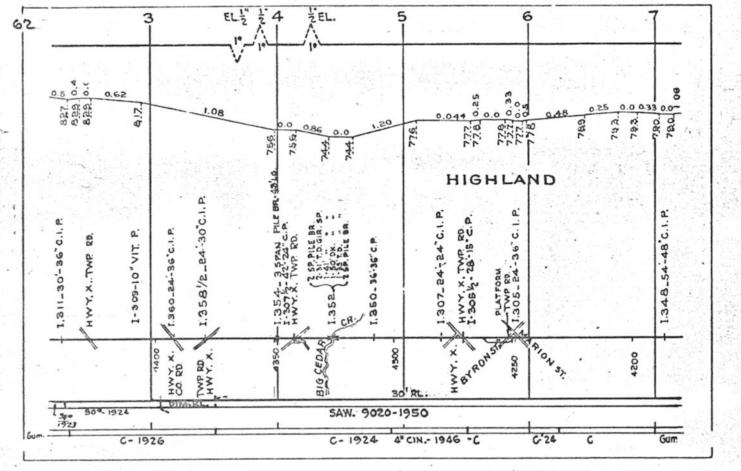
30'-10" RAILS

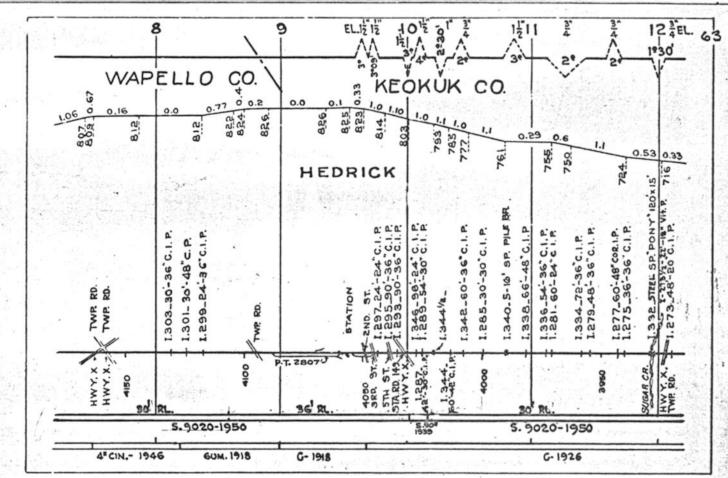


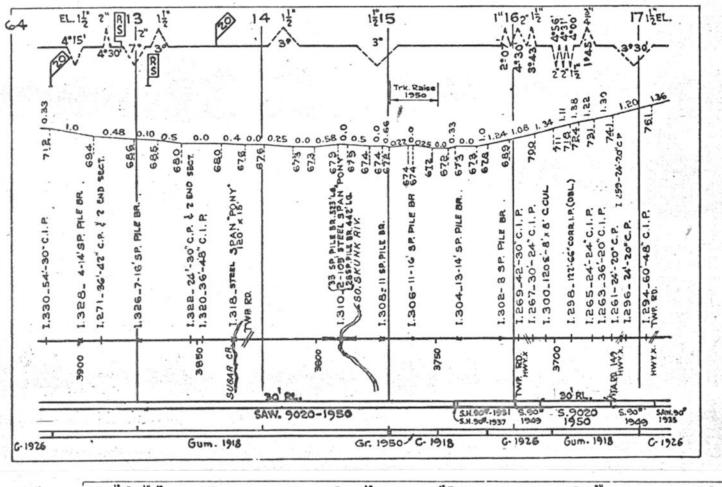


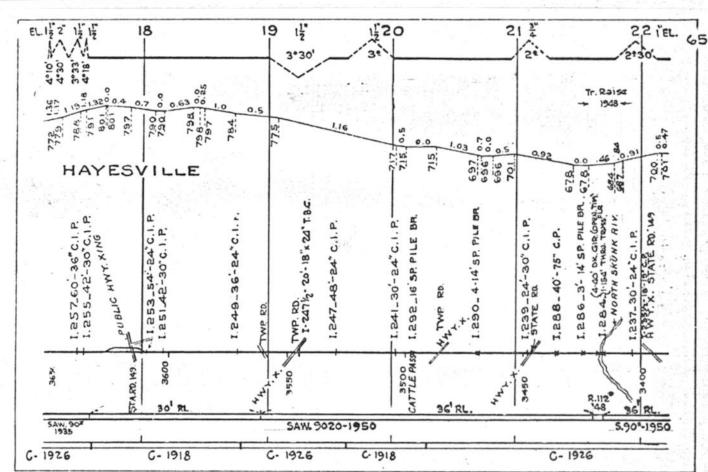


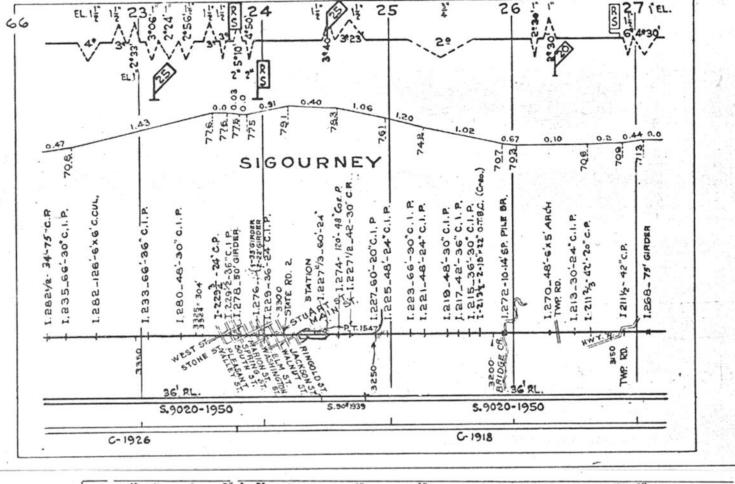


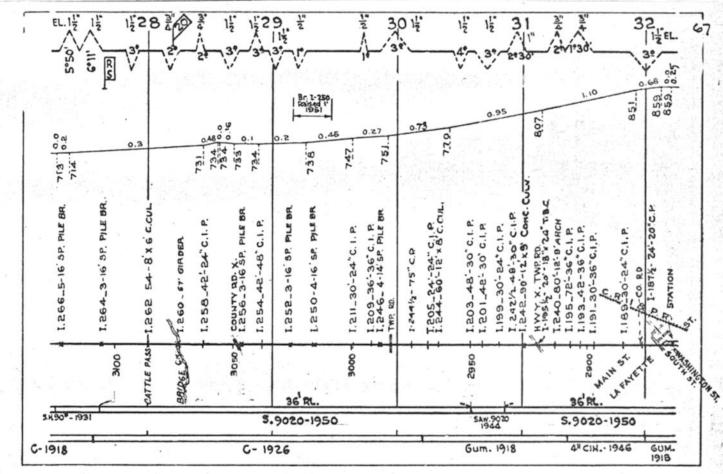


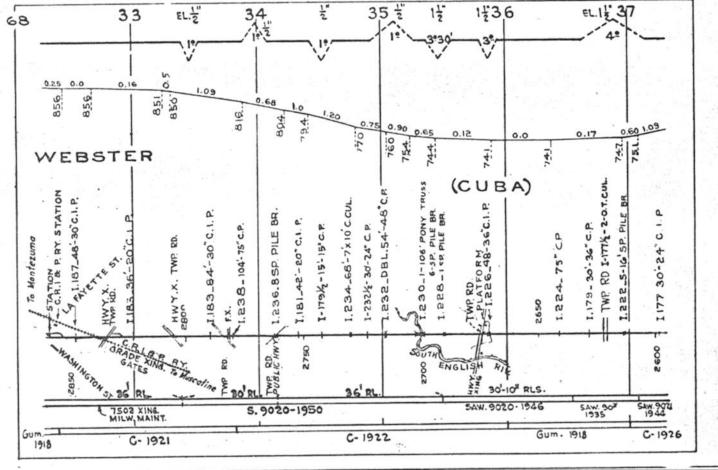


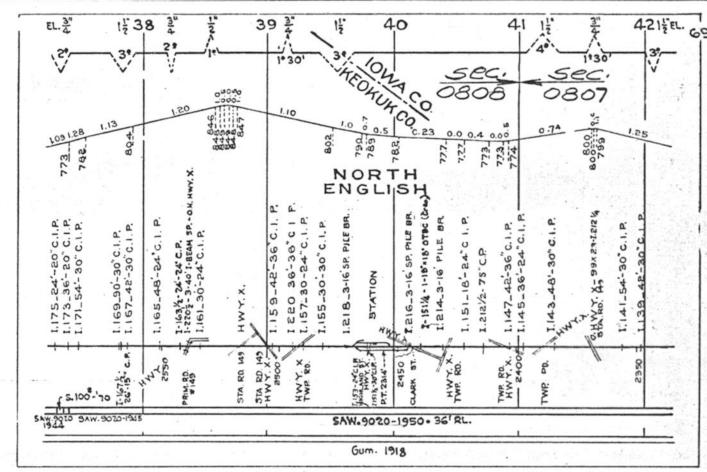


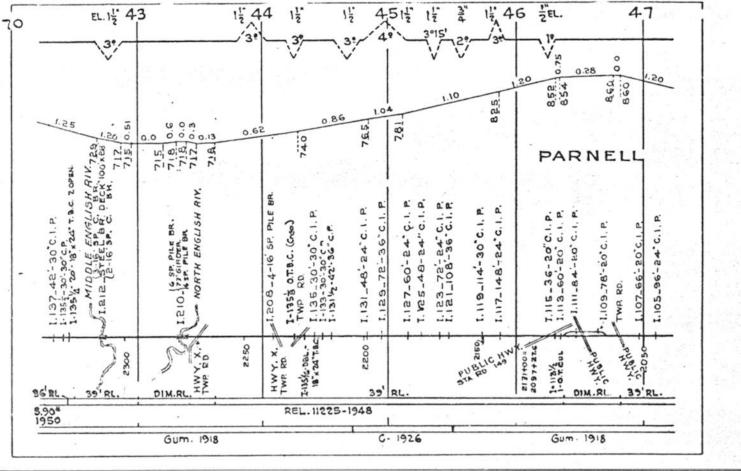


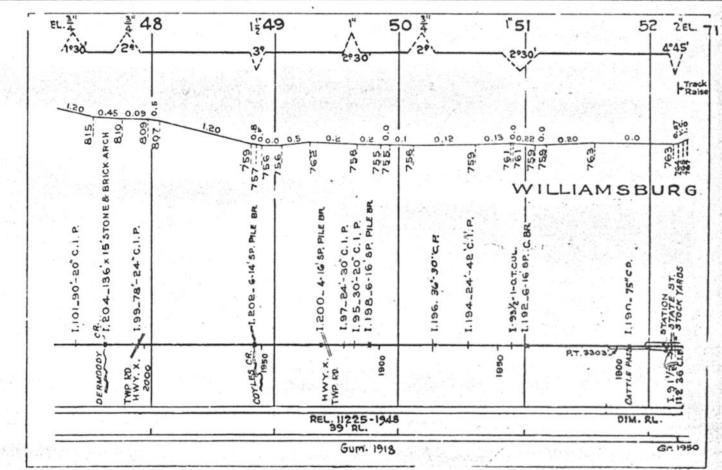


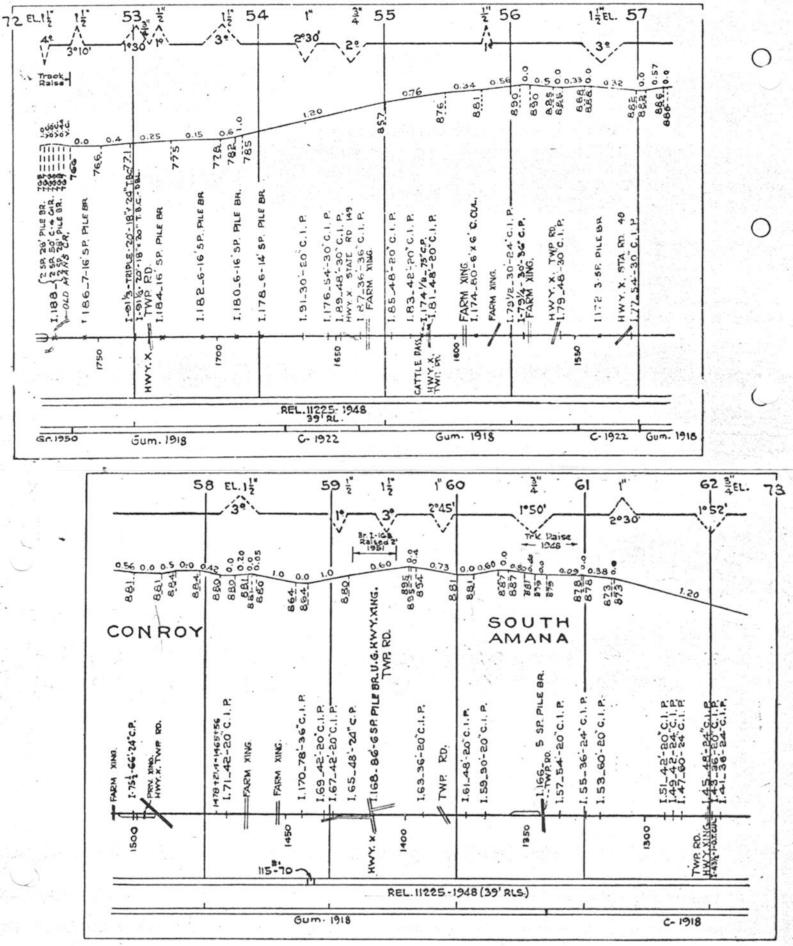


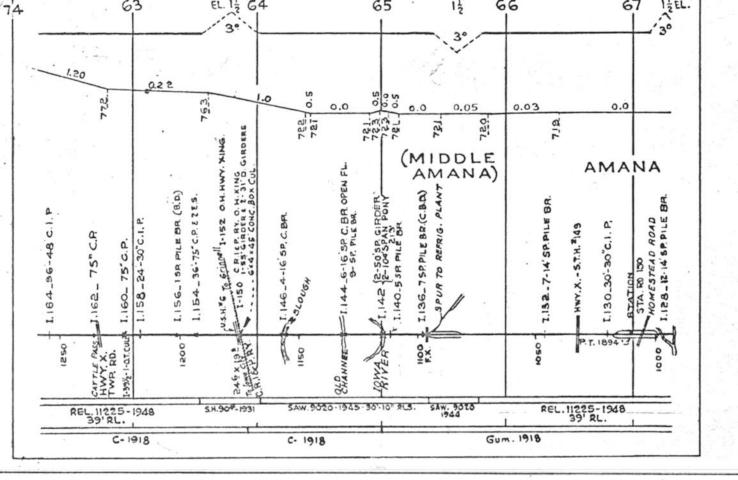


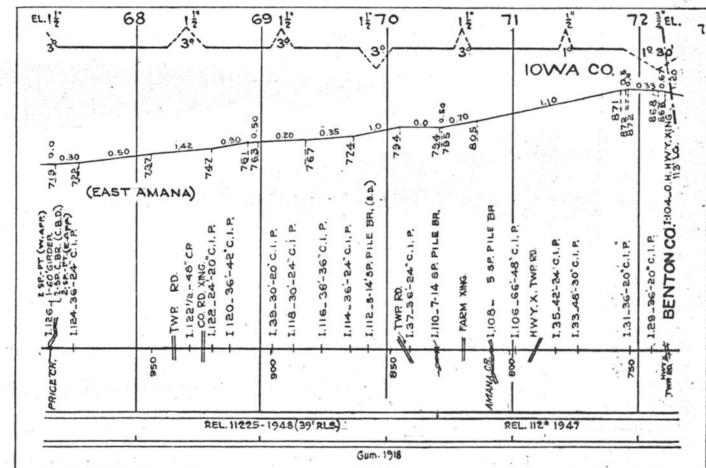


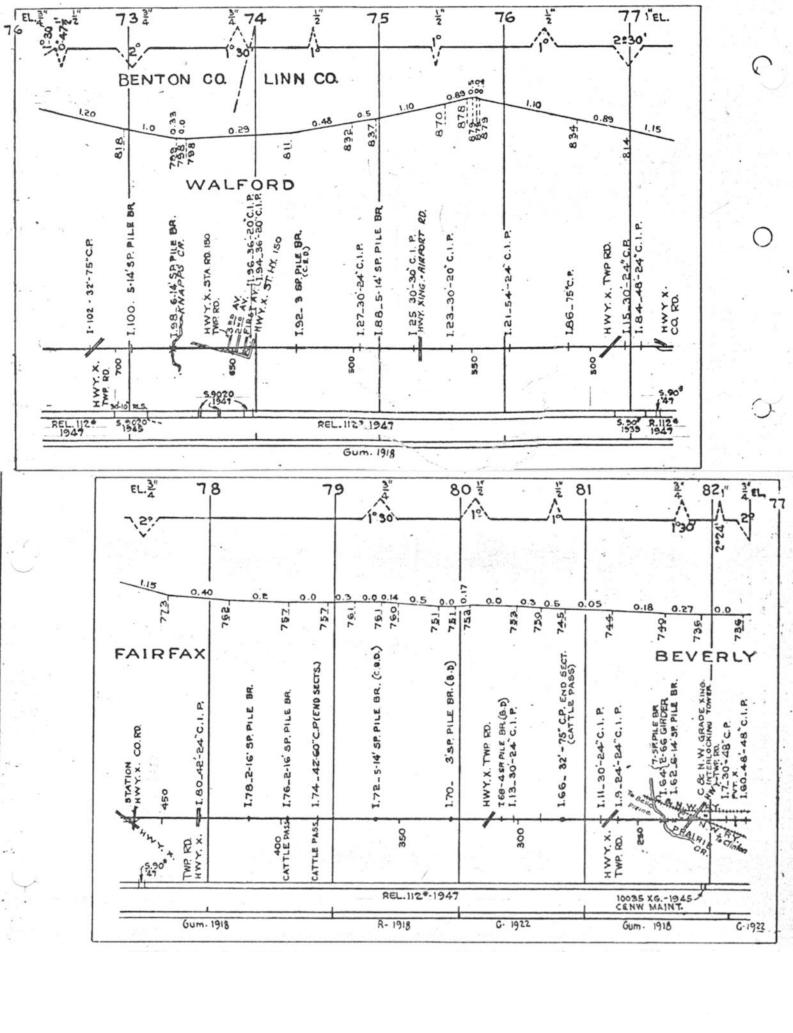


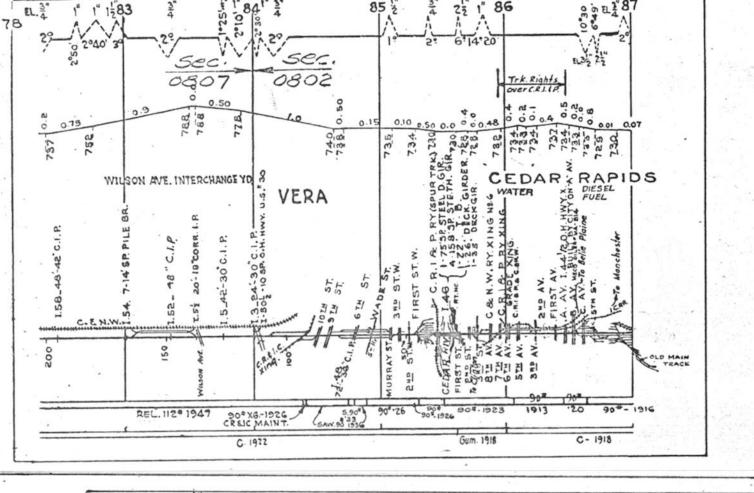


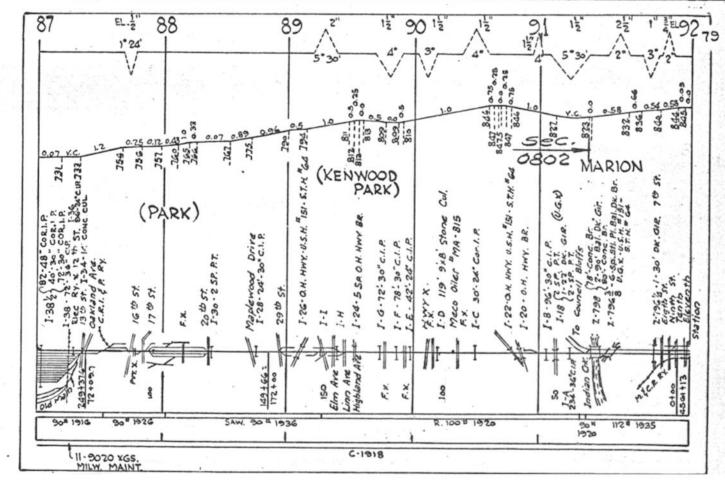


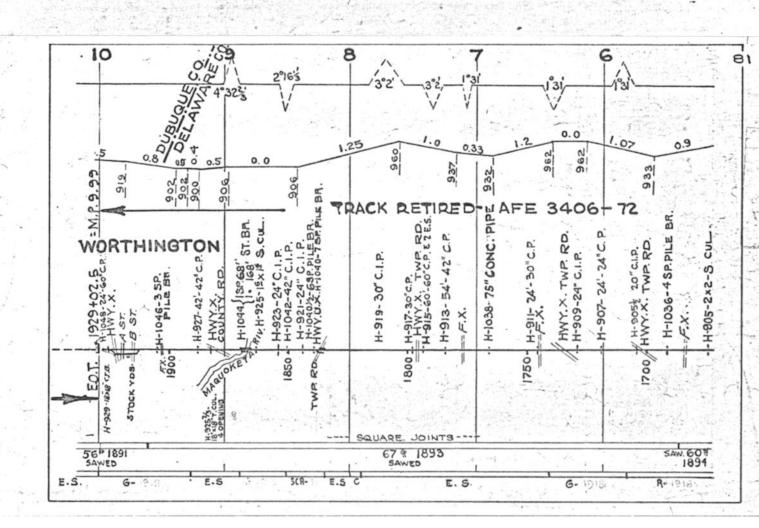


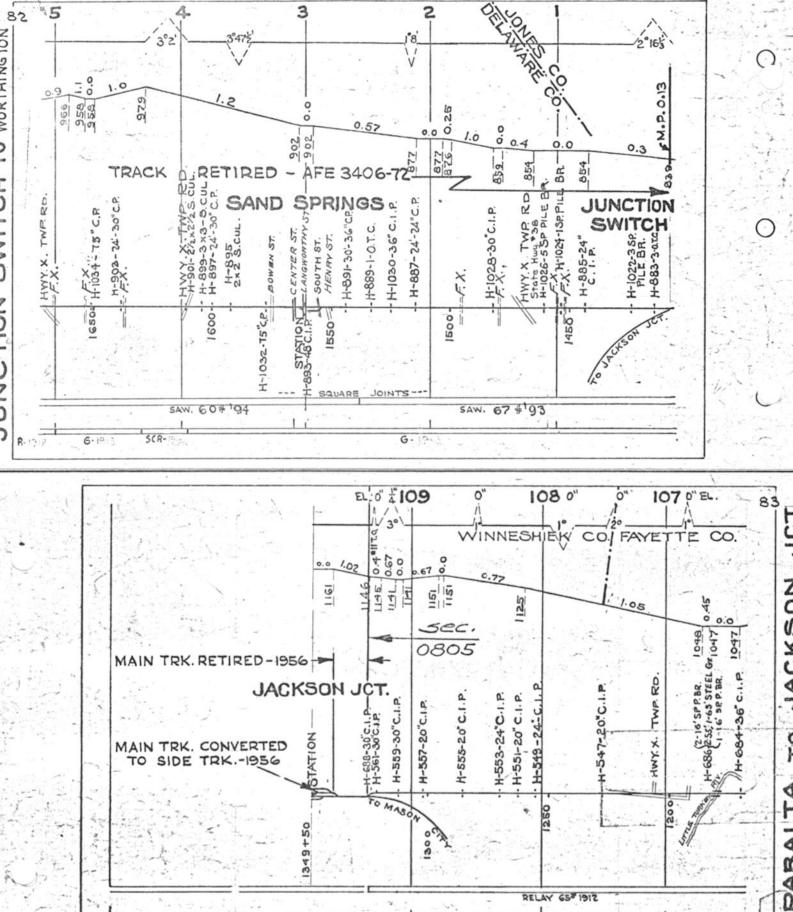






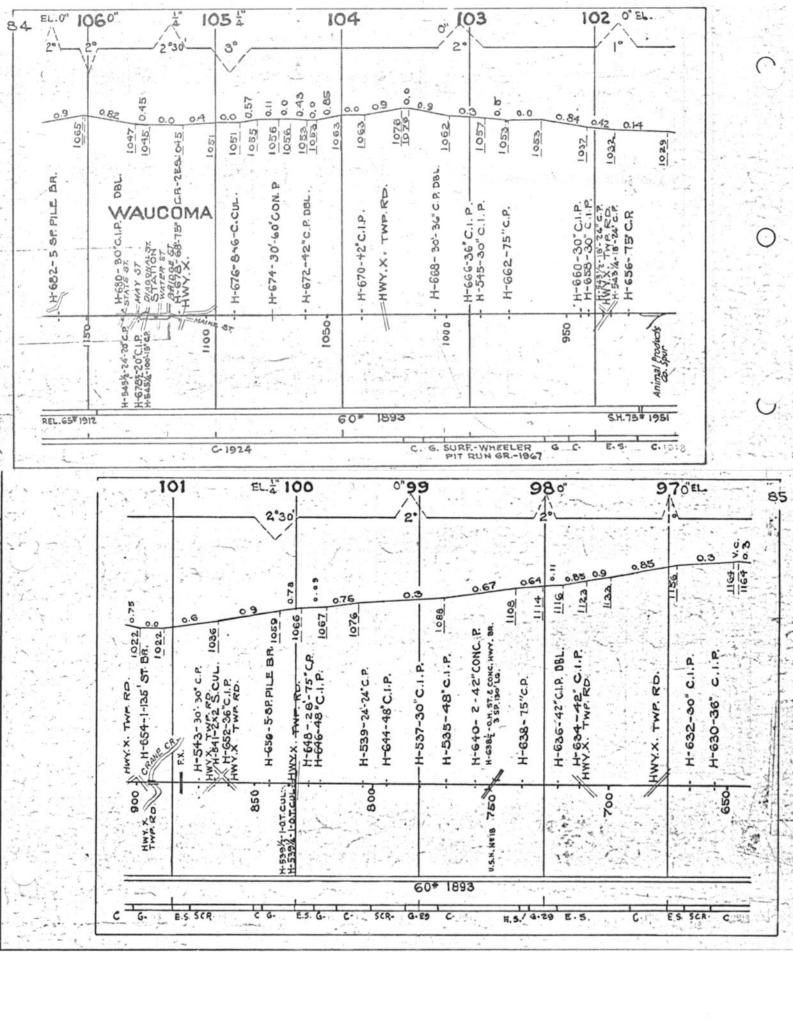


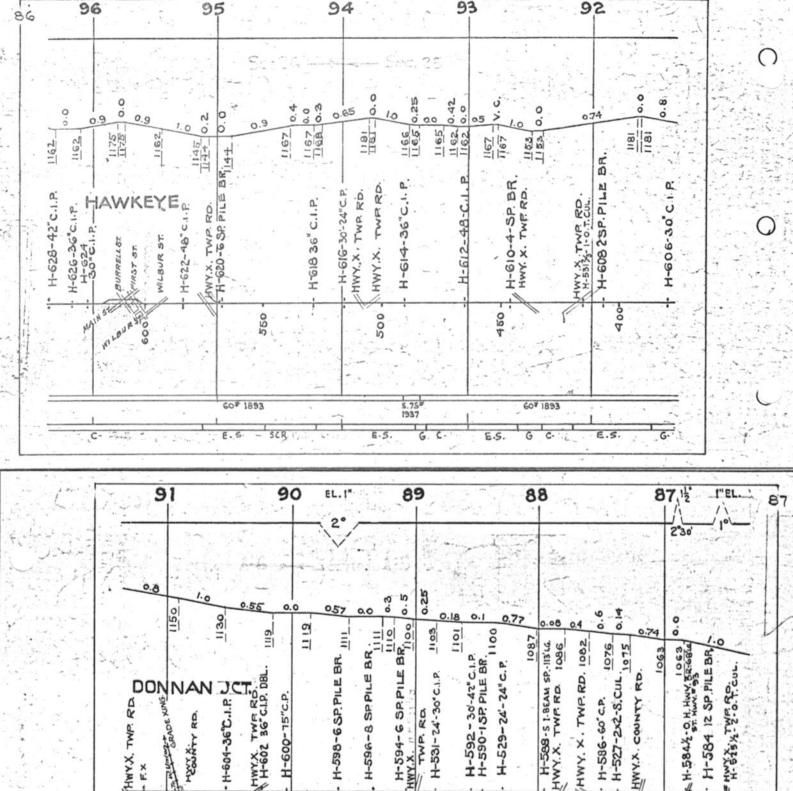




RELAY 65# 1912

C- 1924





RB 75

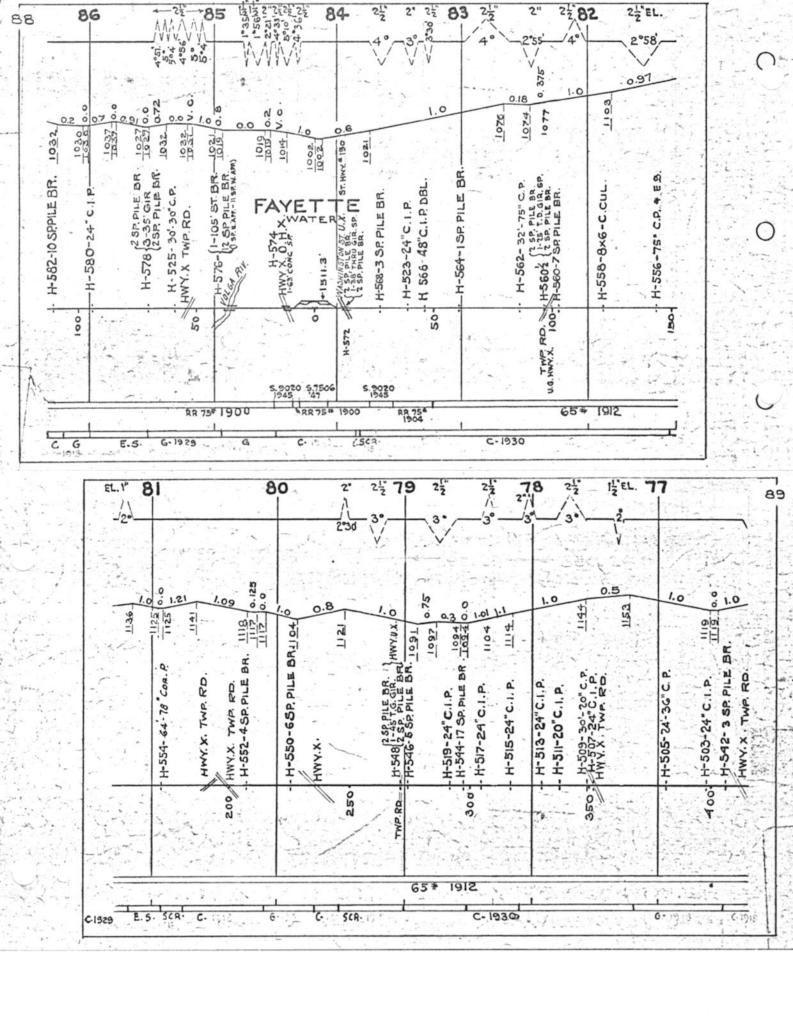
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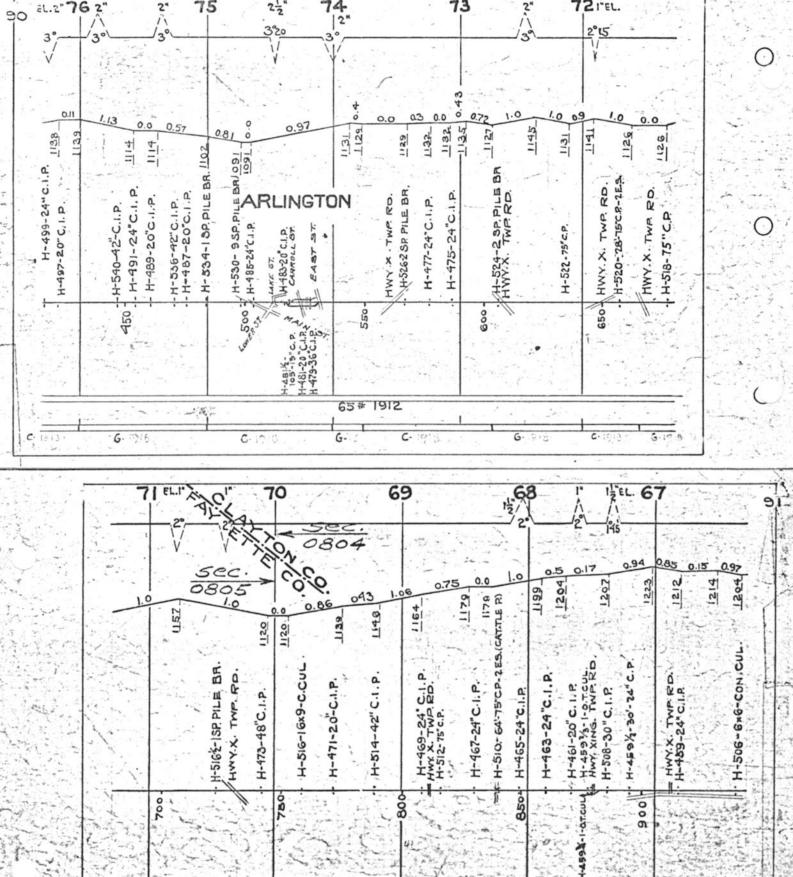
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C-1930

300

G





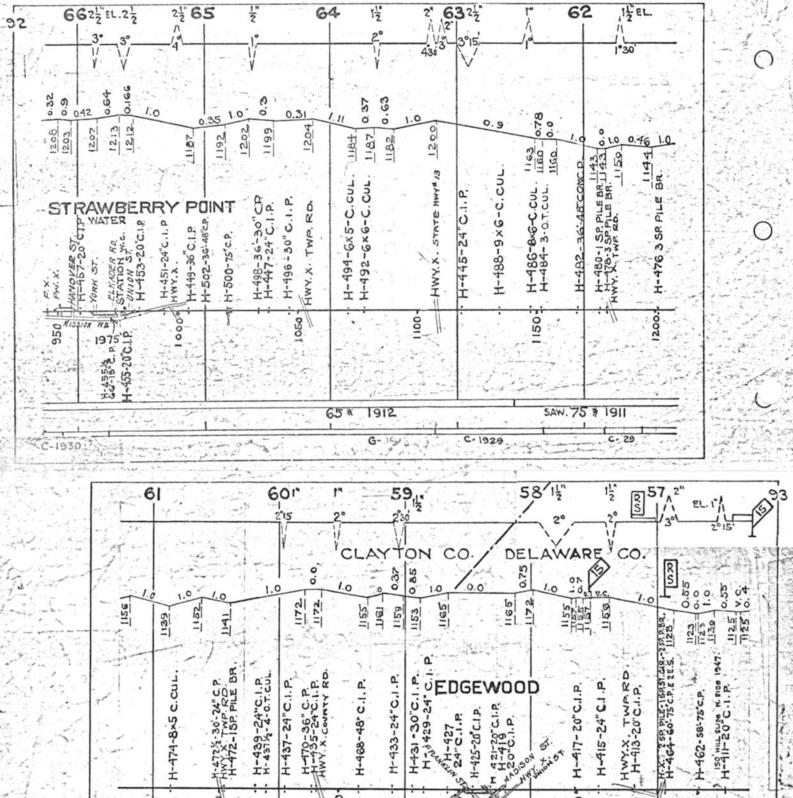
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6.

G.

C. 1930

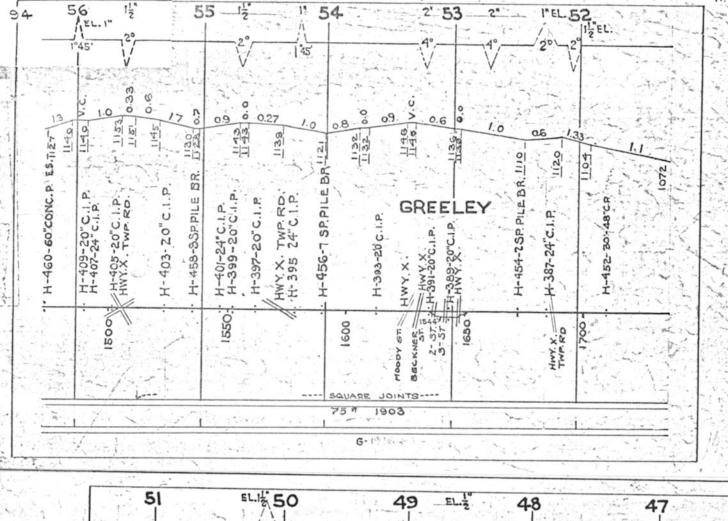
SURF.-I.H.PIT RUN GR.-1967

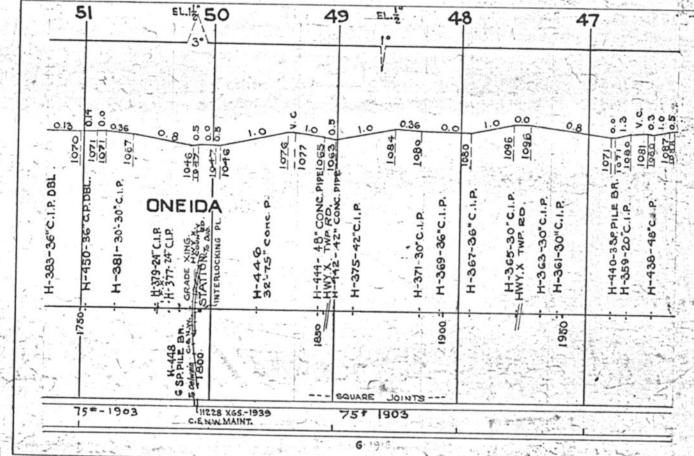


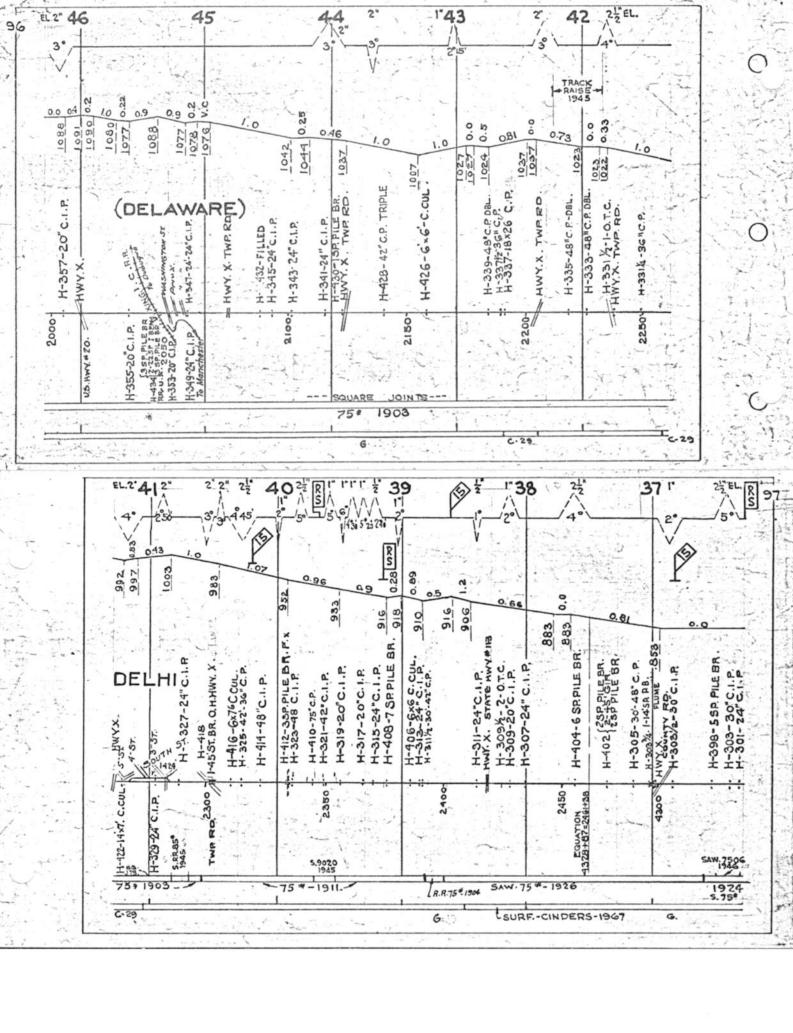
SAW. 75 4

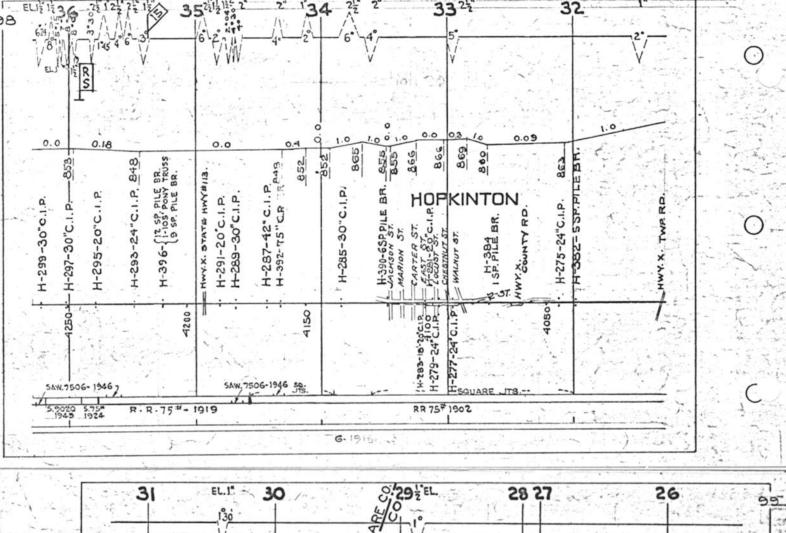
H-423-20"C.1.P.

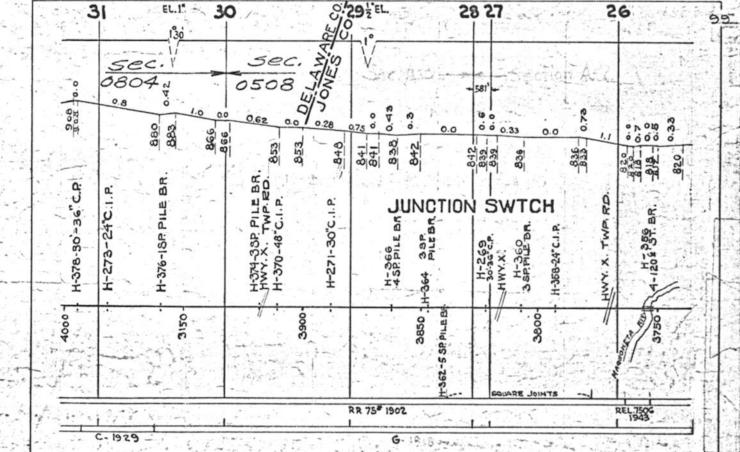
6-15 3

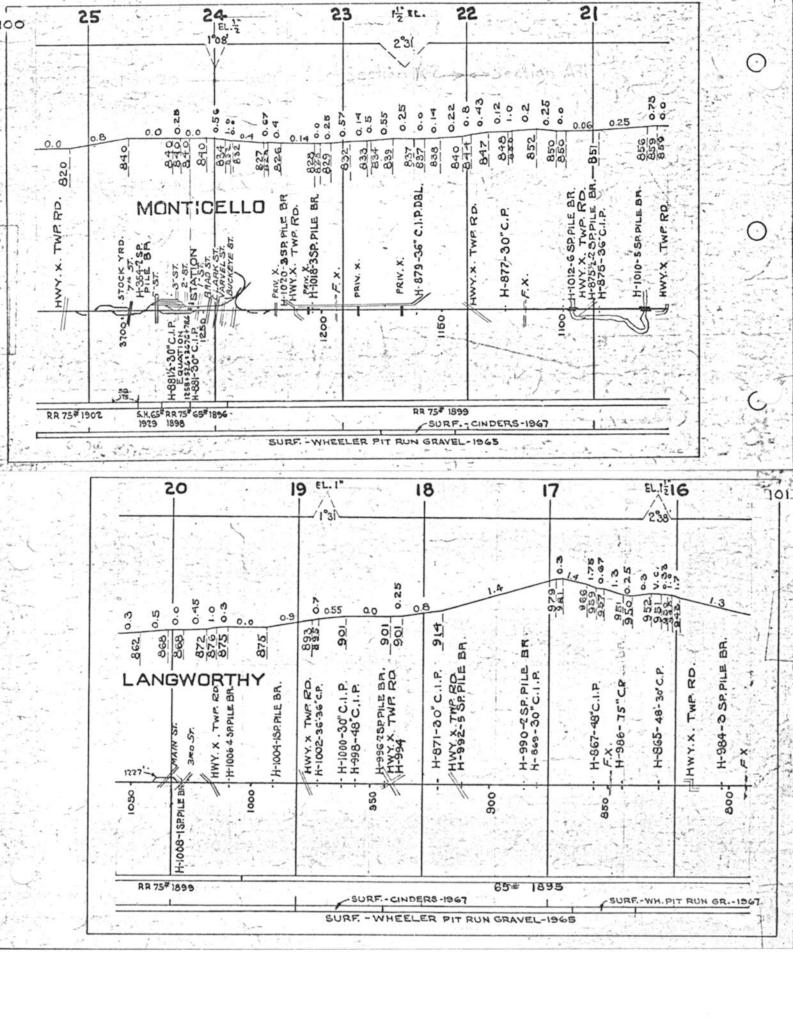


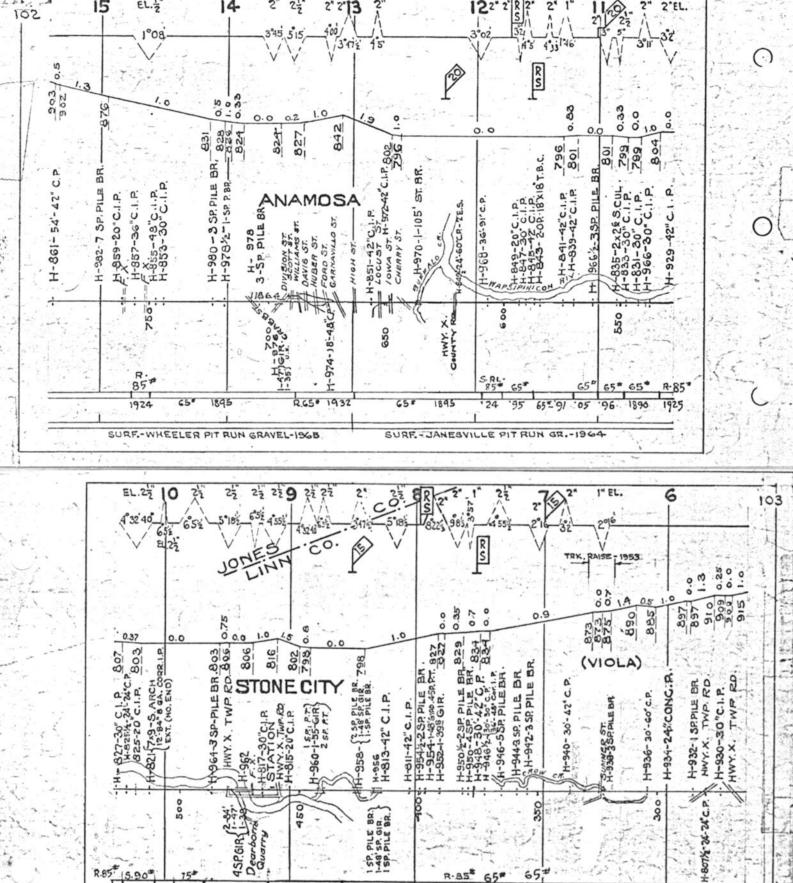












--. 85 RR-1962

AWOI

C

a

8.

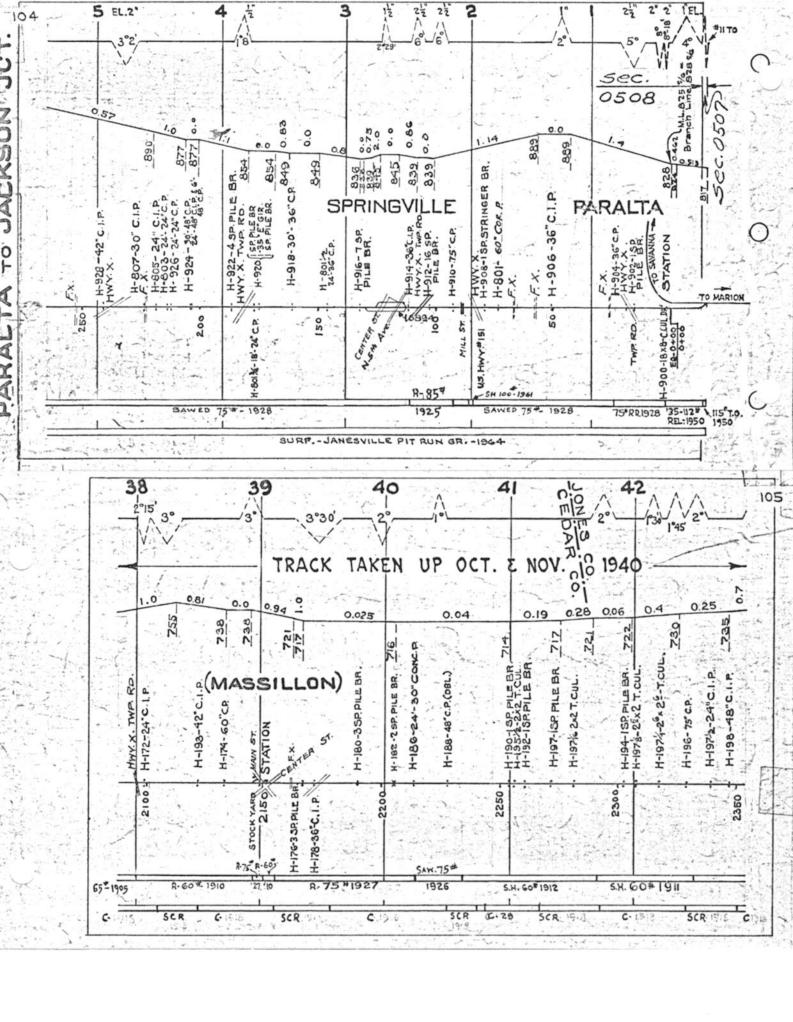
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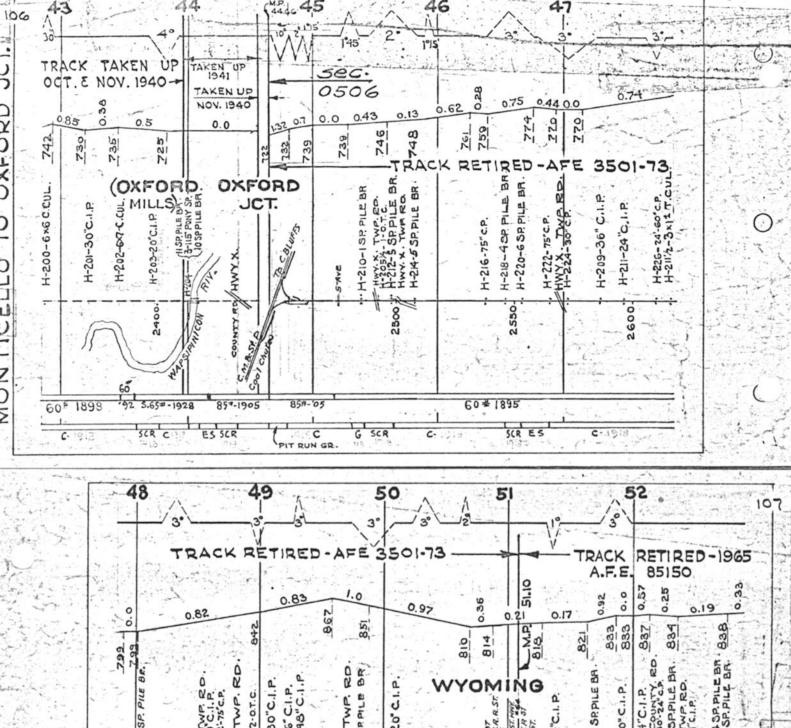
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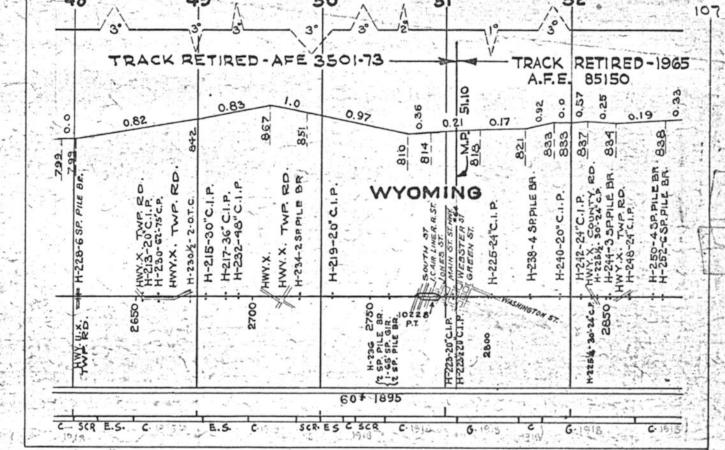
65#-1896

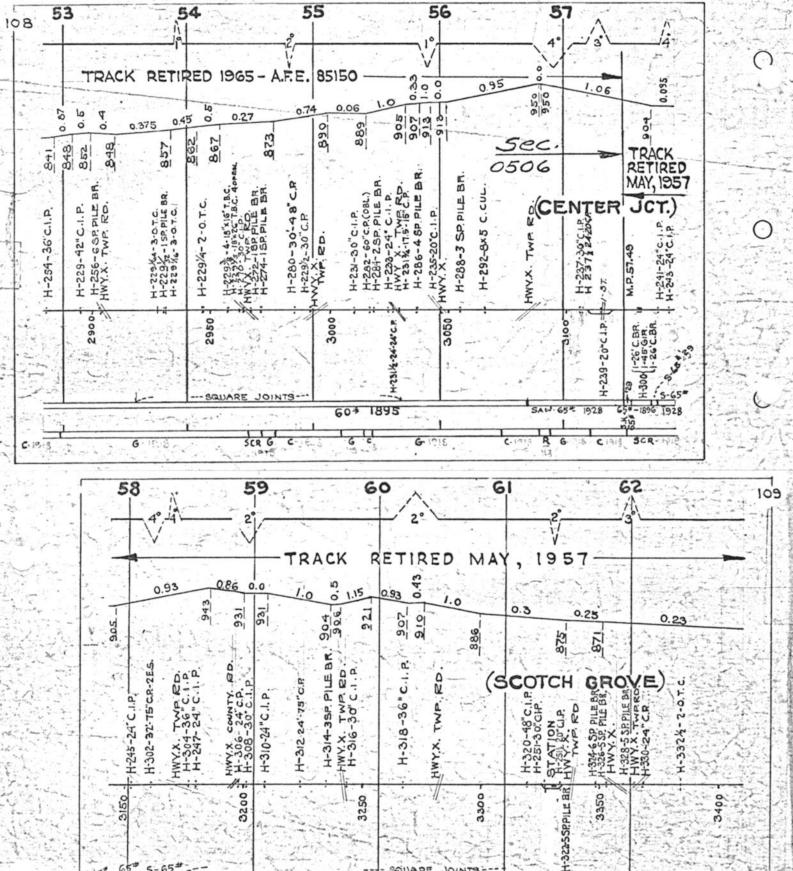
1896

EPITRUNGR - 1964









SQUARE

65# 1896

6

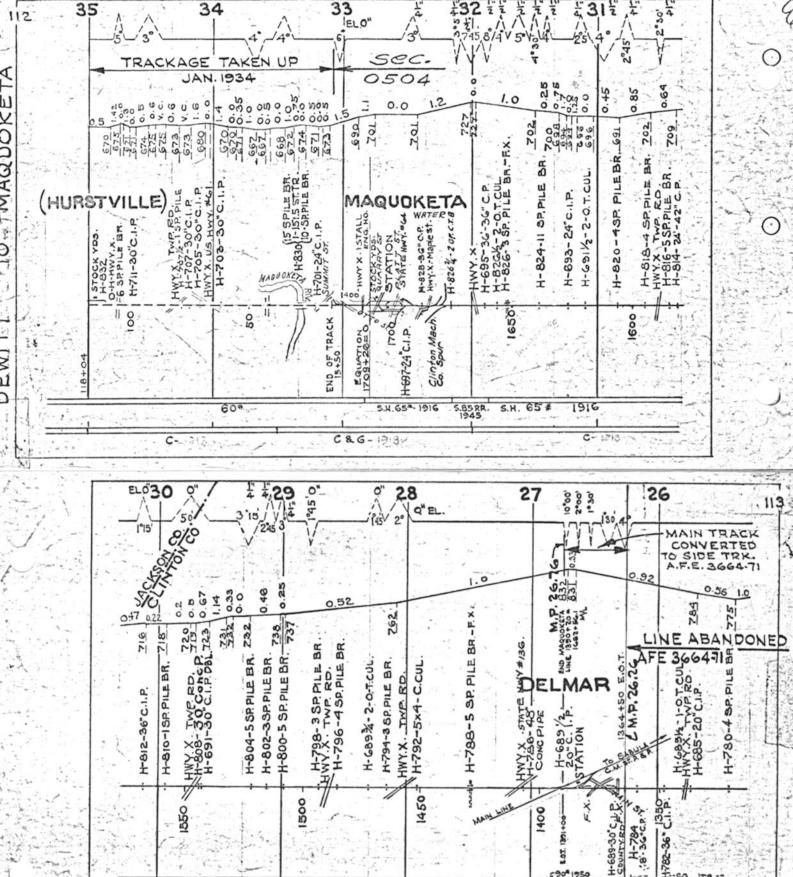
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1896

C. 1918

66

63



S.H. 65 # 1916

G- 1718

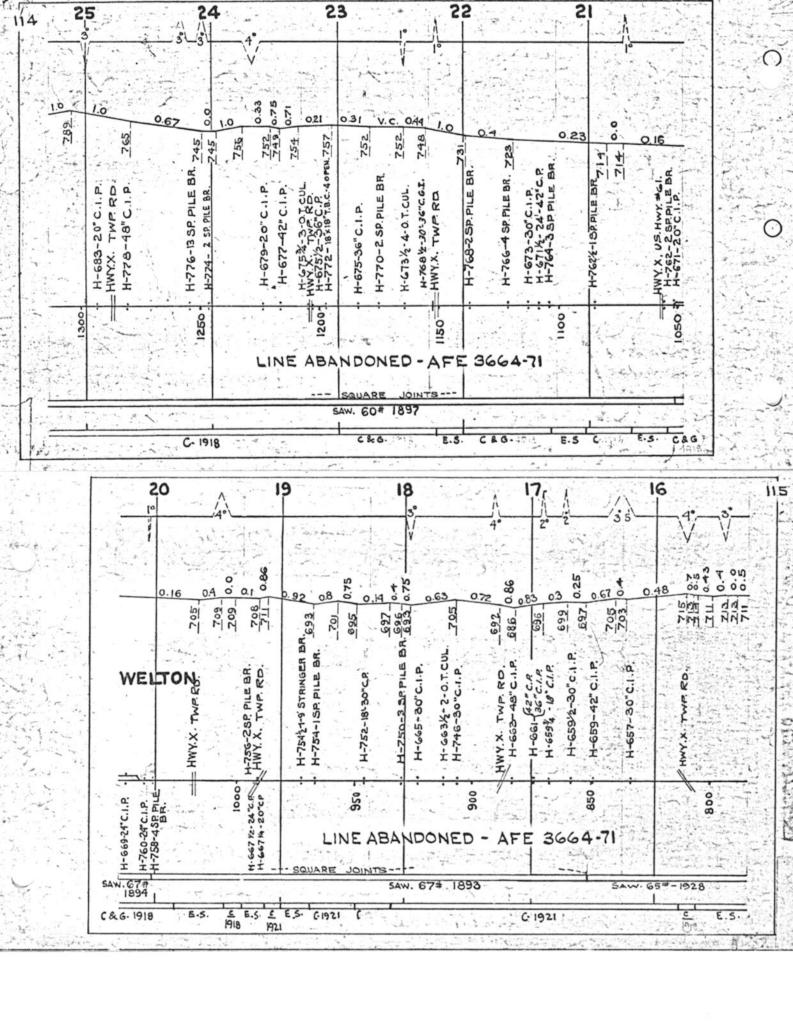
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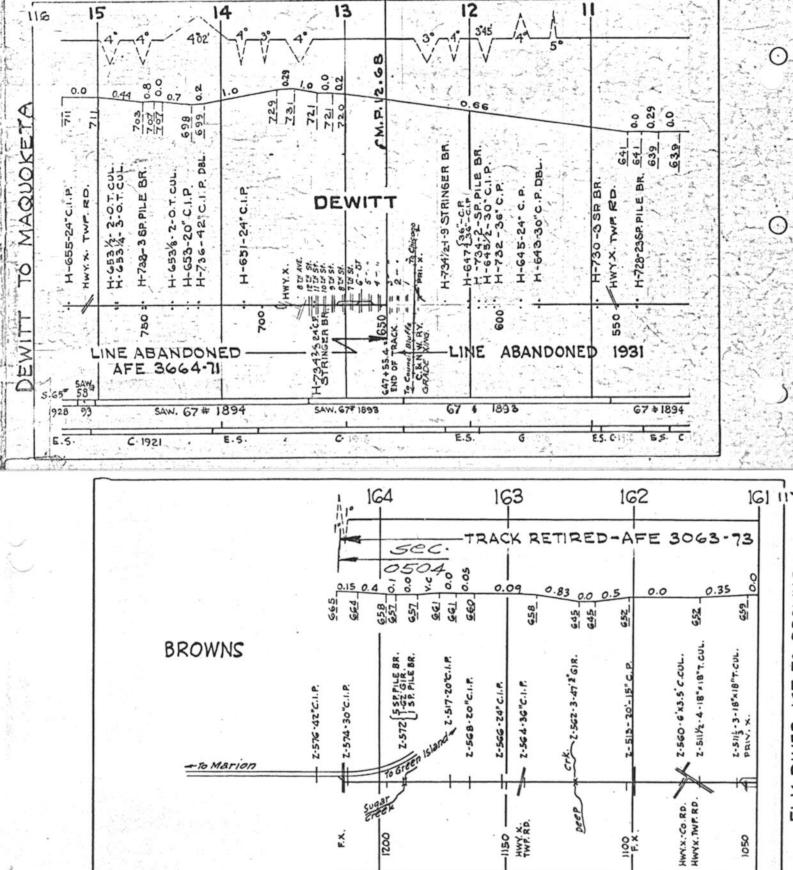
C&G: 19:3

SAW. 60

C- 1918

R. 6507



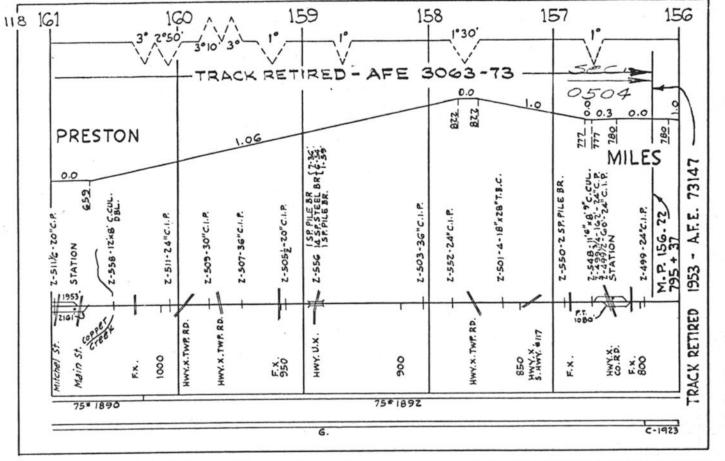


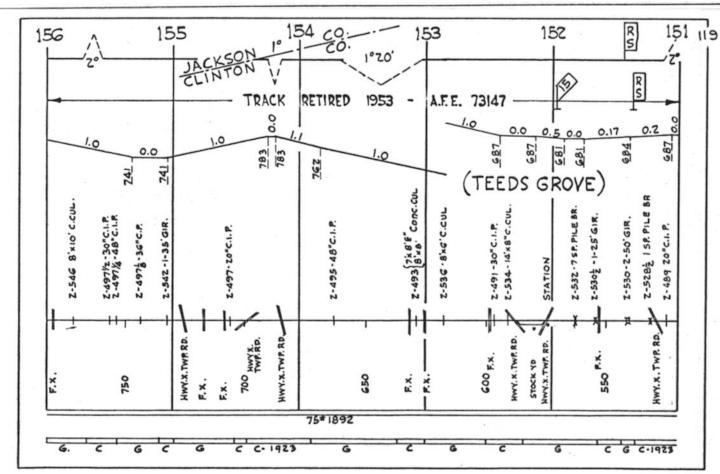
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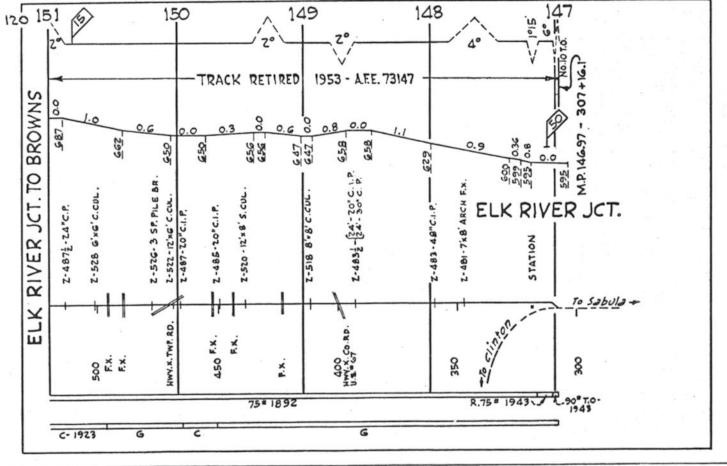
R.

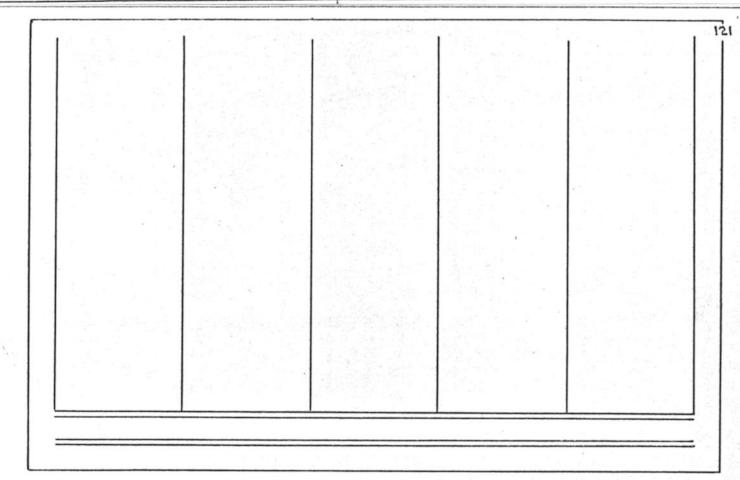
75*1890

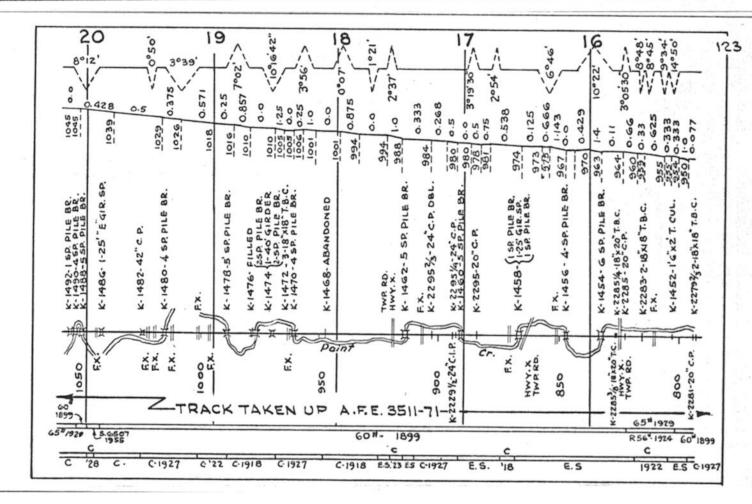
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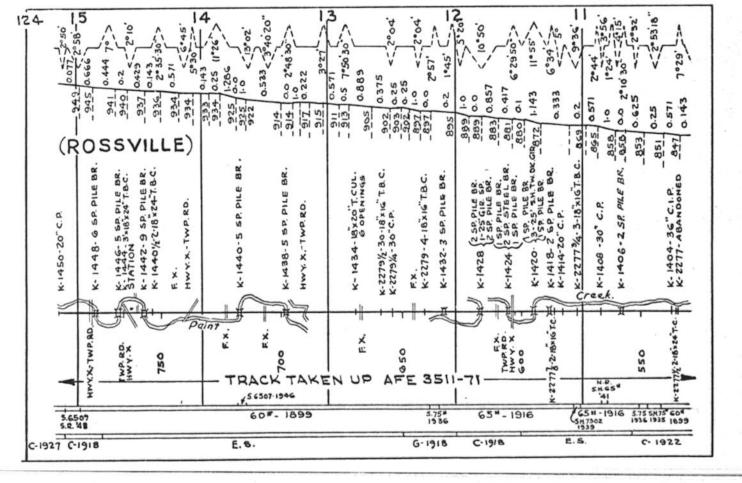


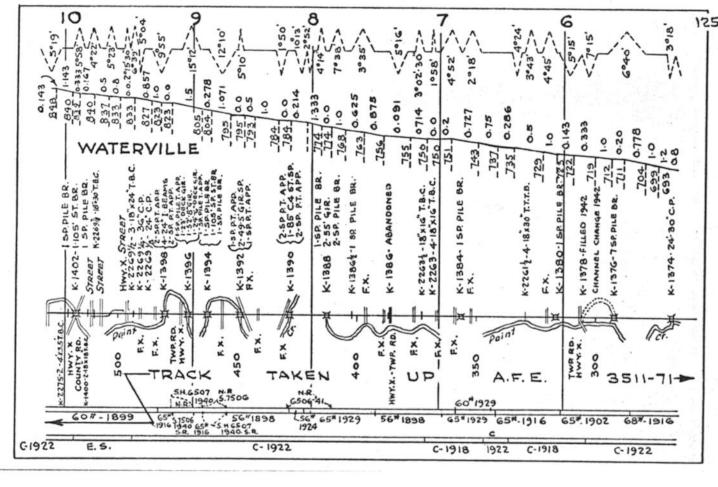


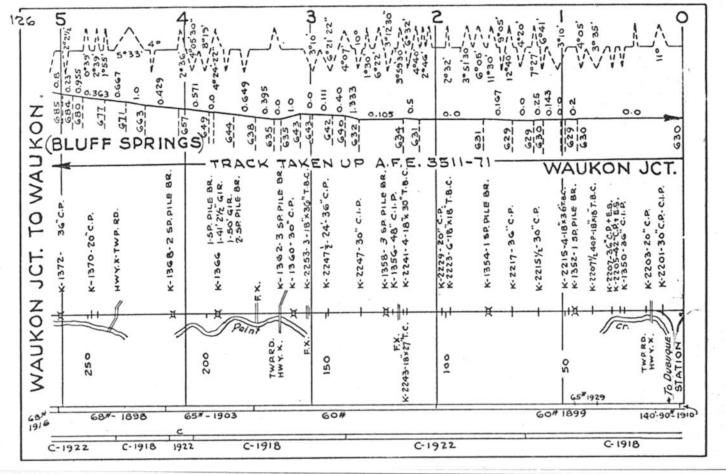


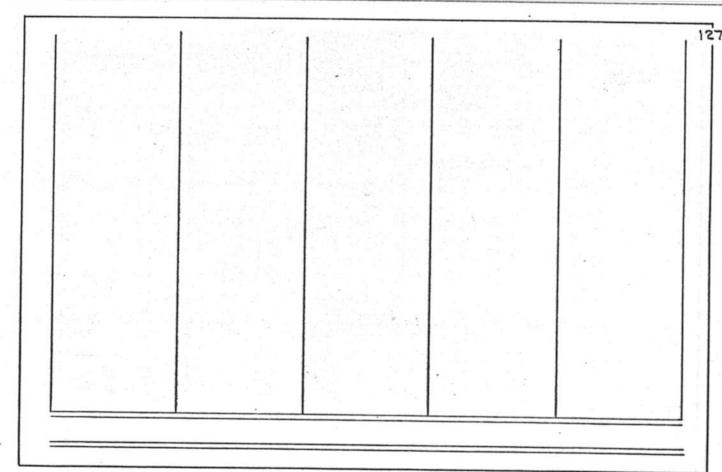


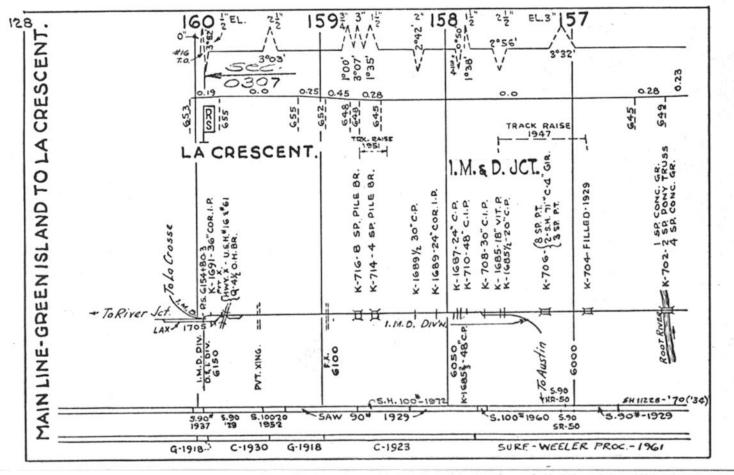


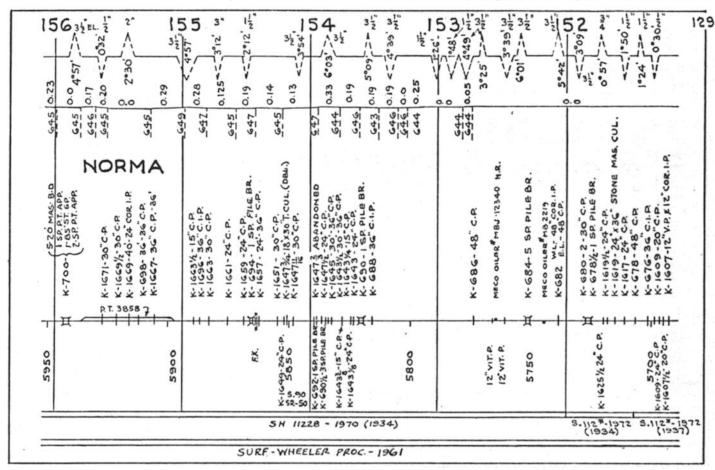


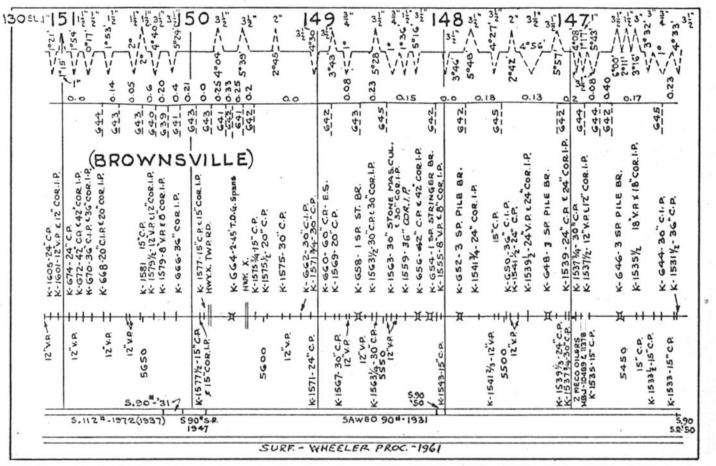


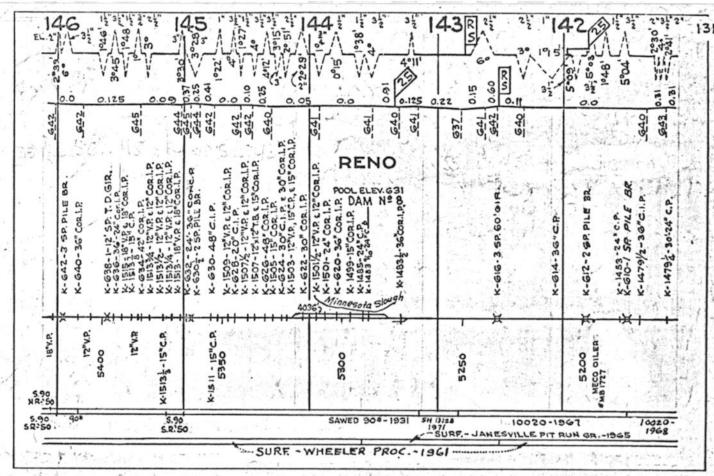


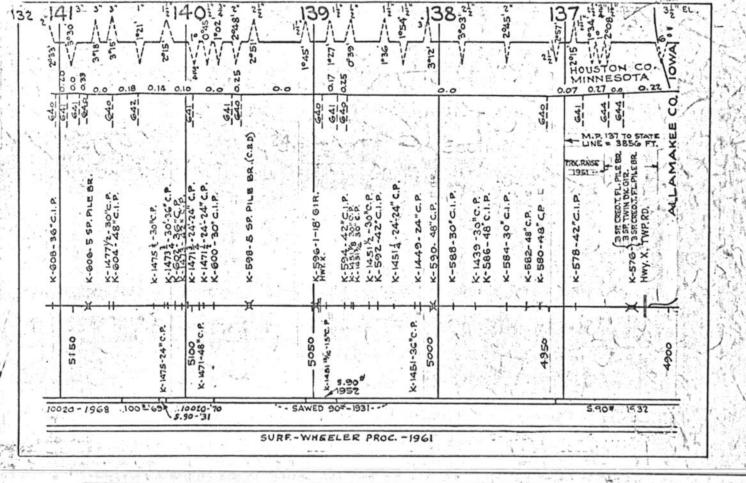


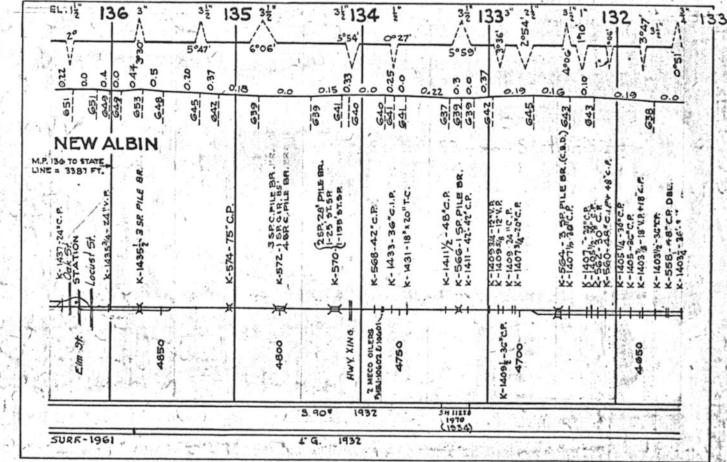


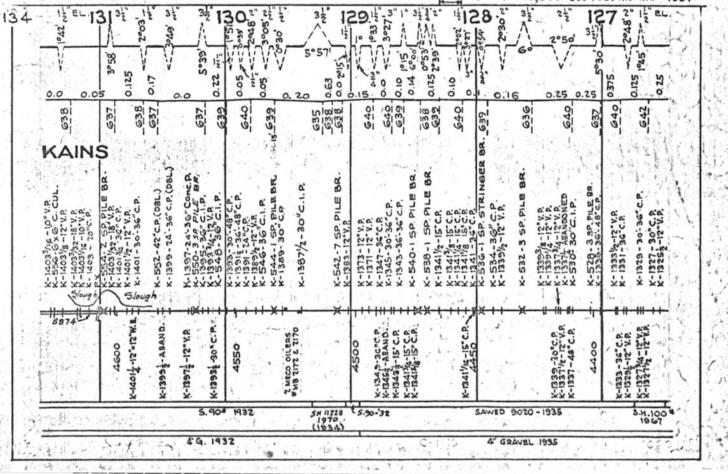


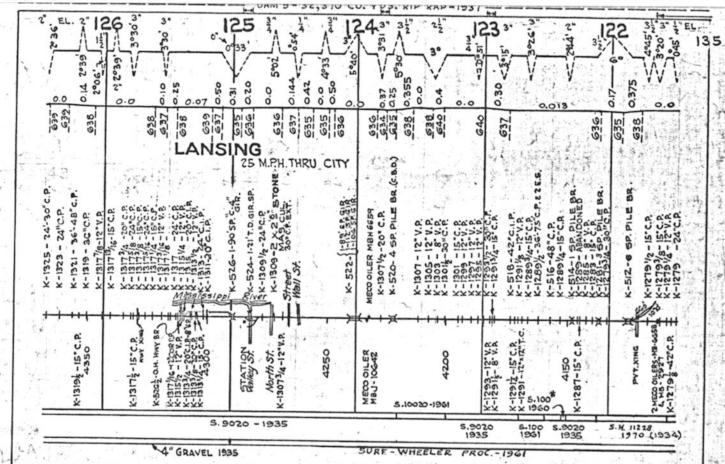


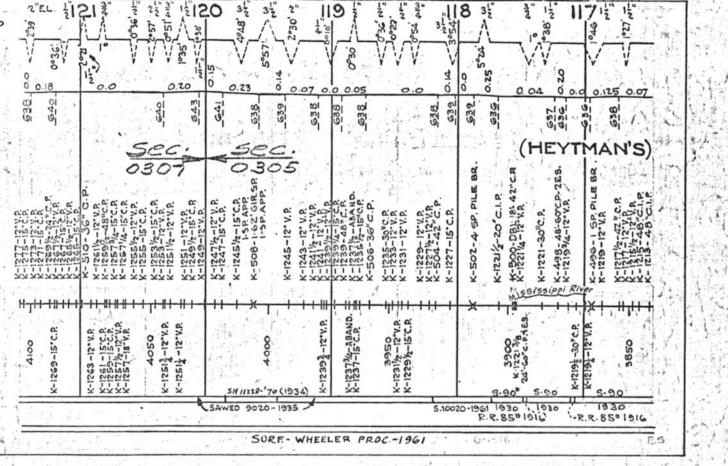


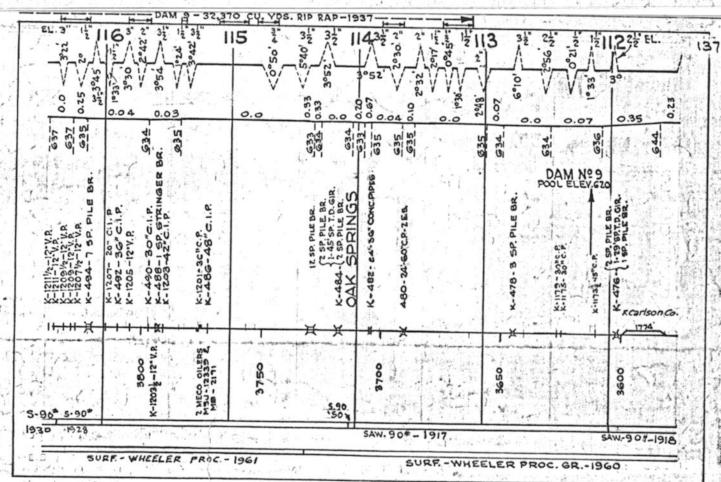




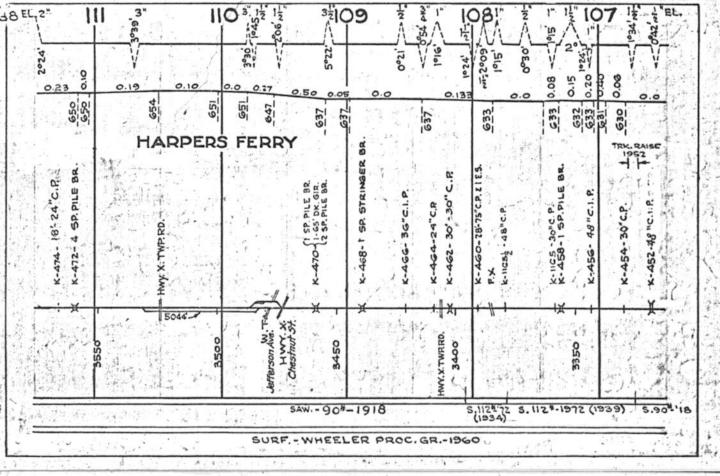


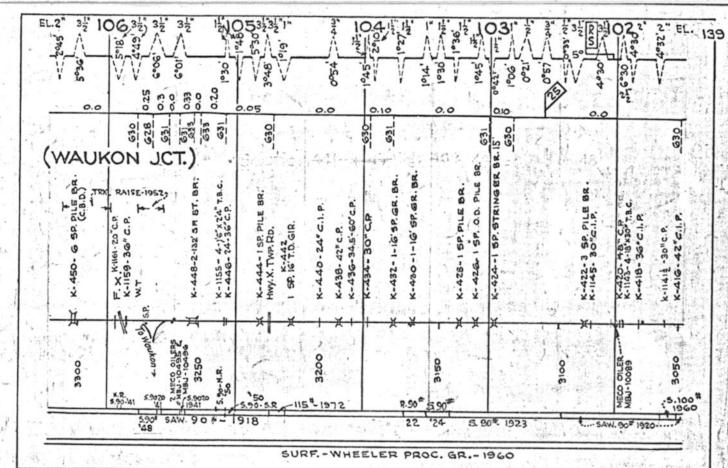


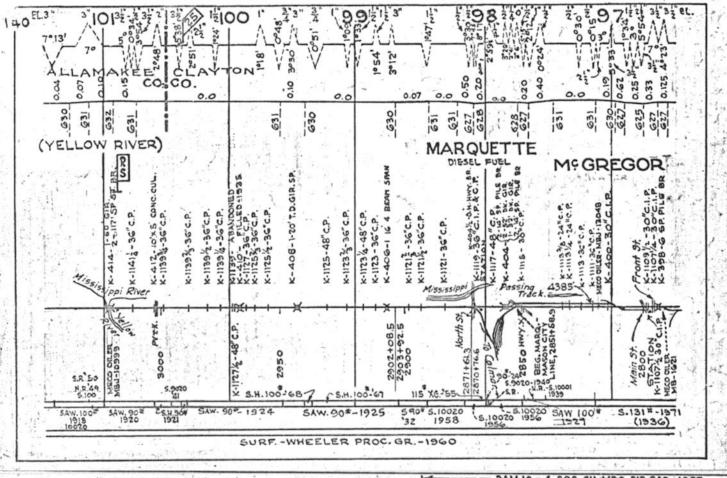


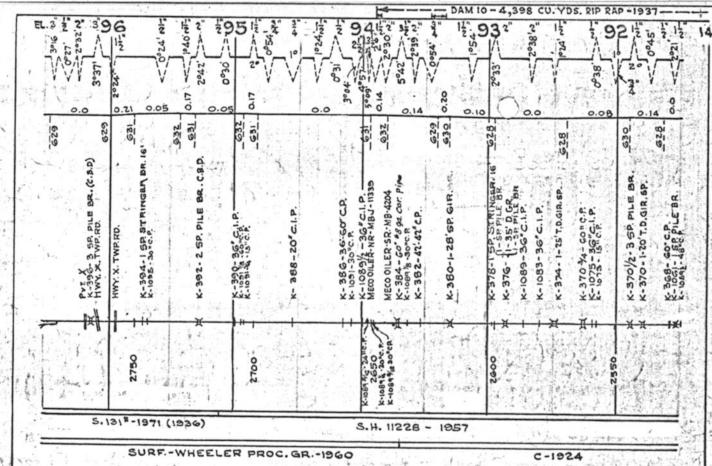


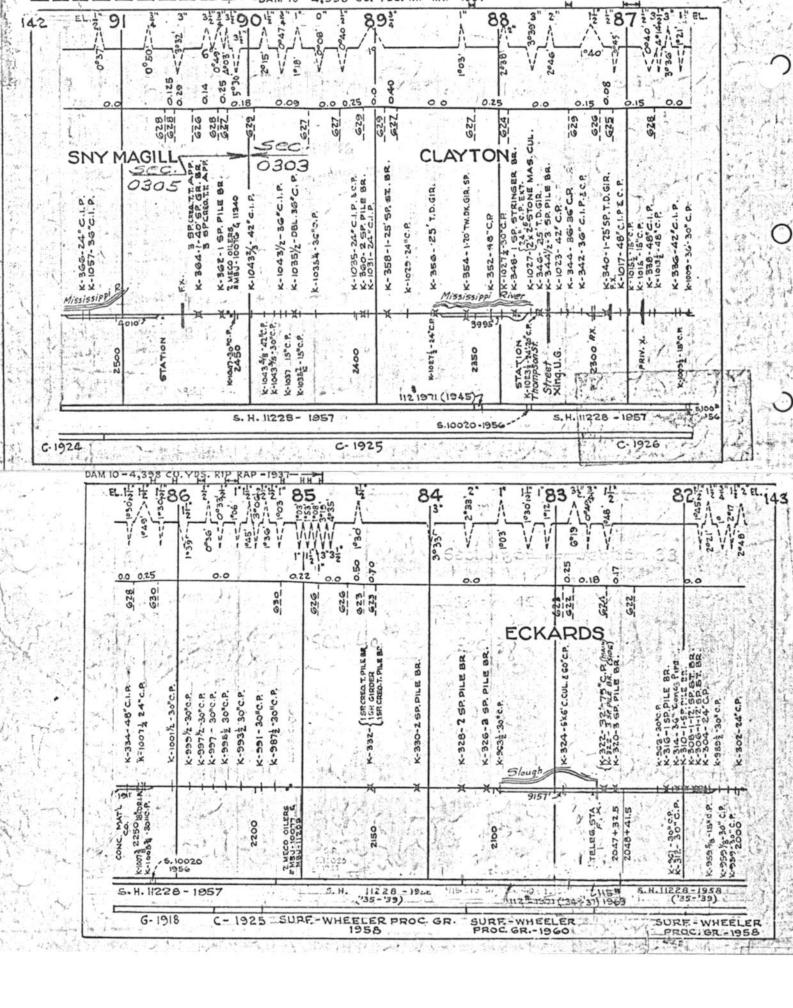
11日本

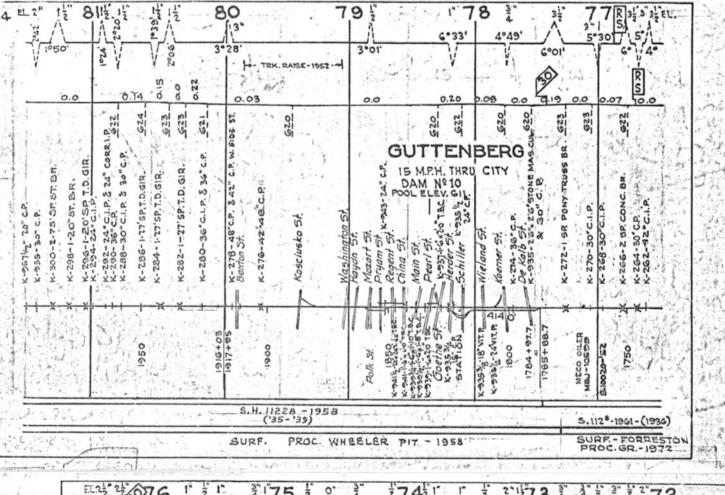


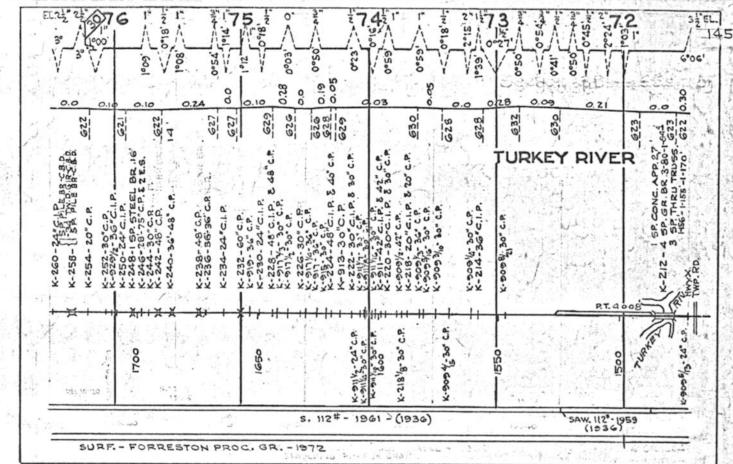


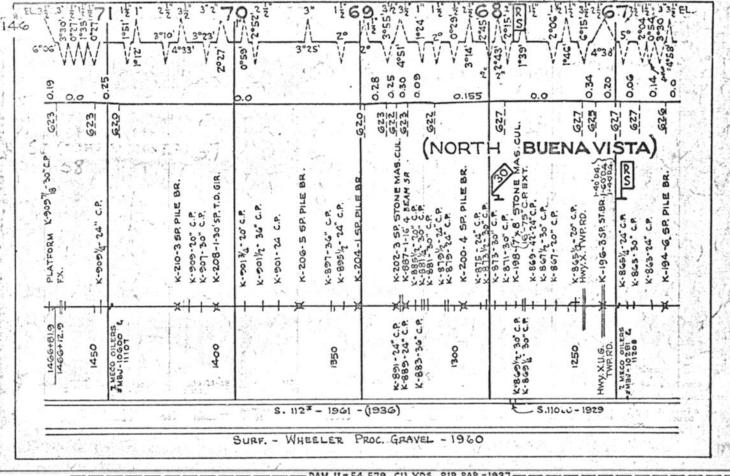


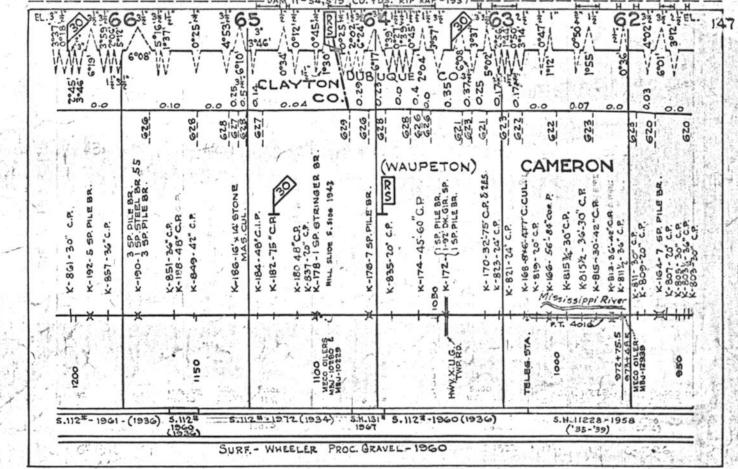


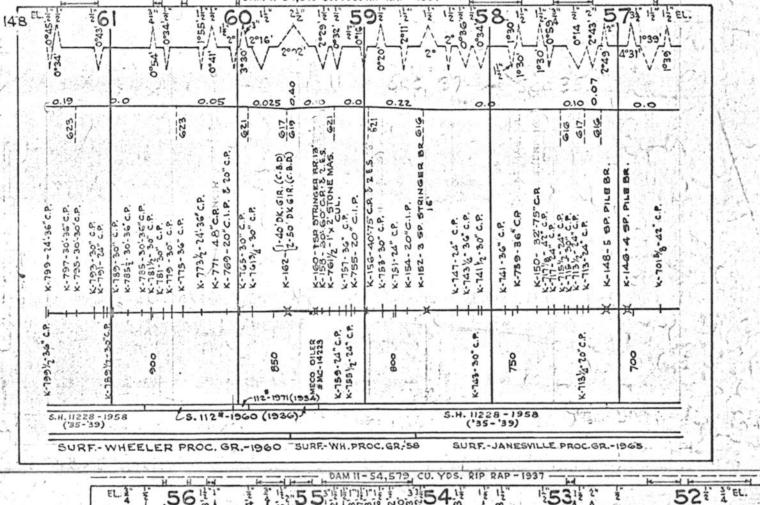


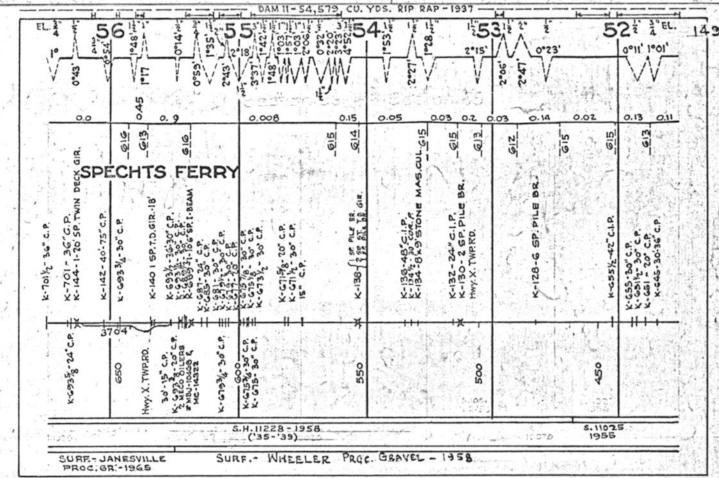


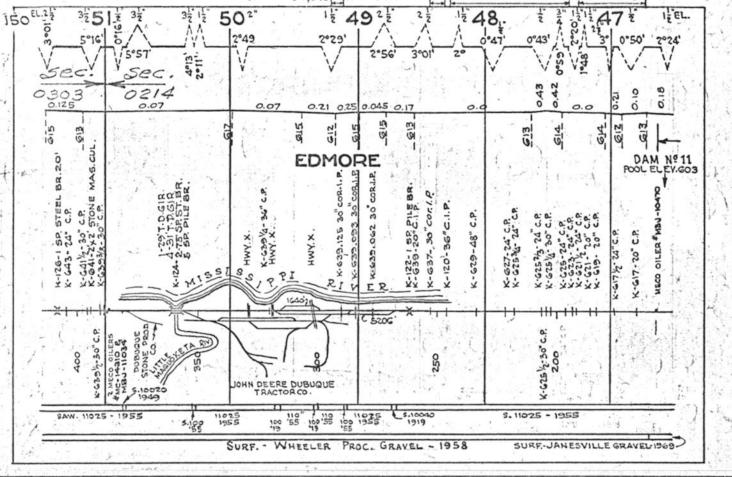


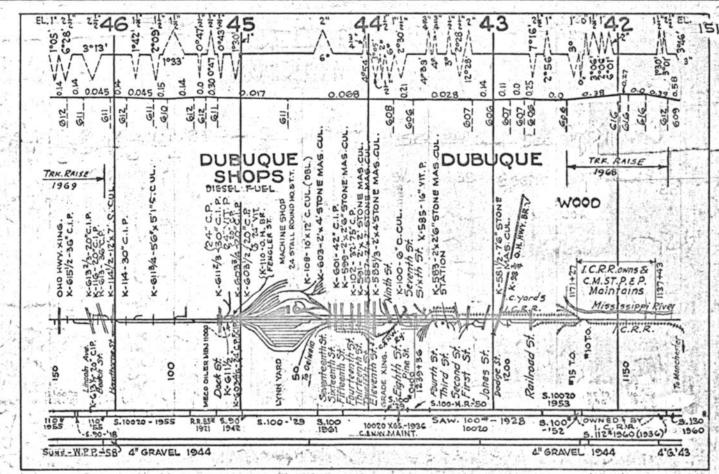


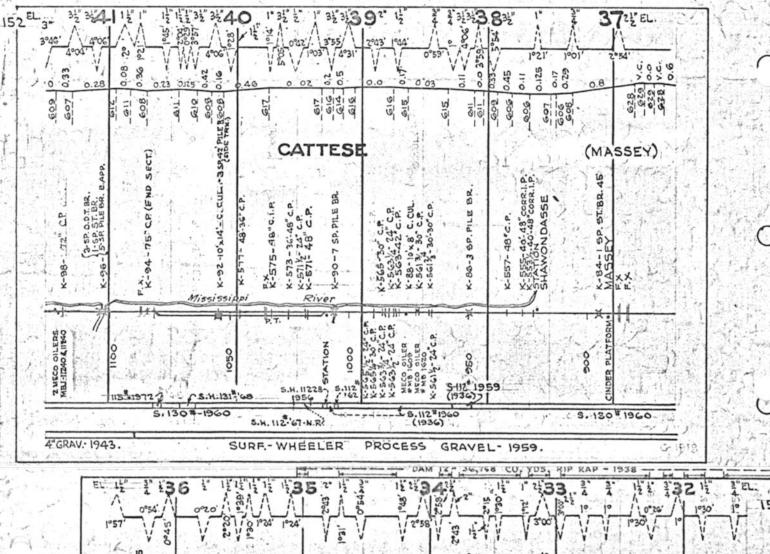


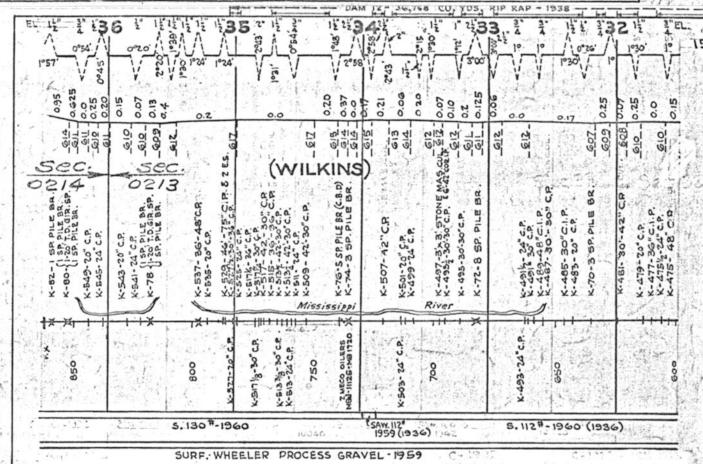


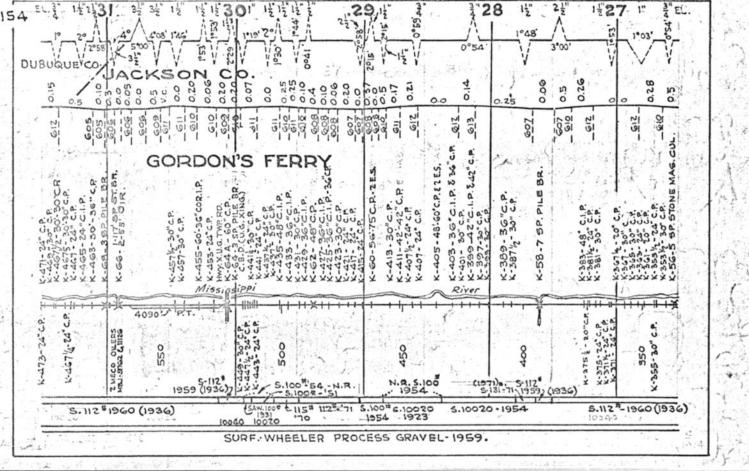


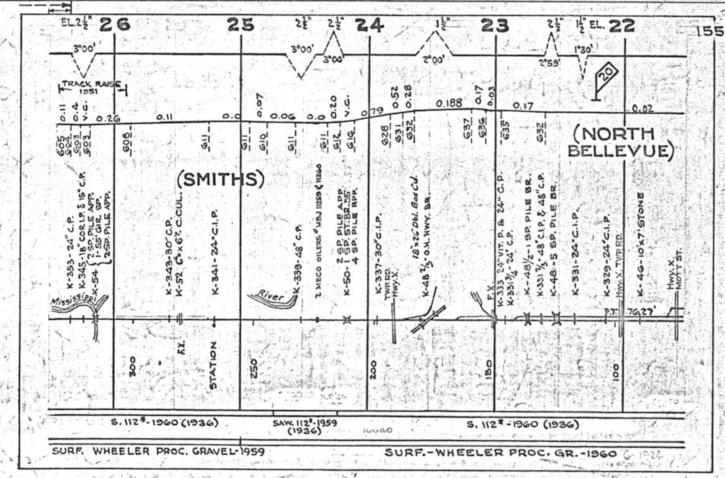


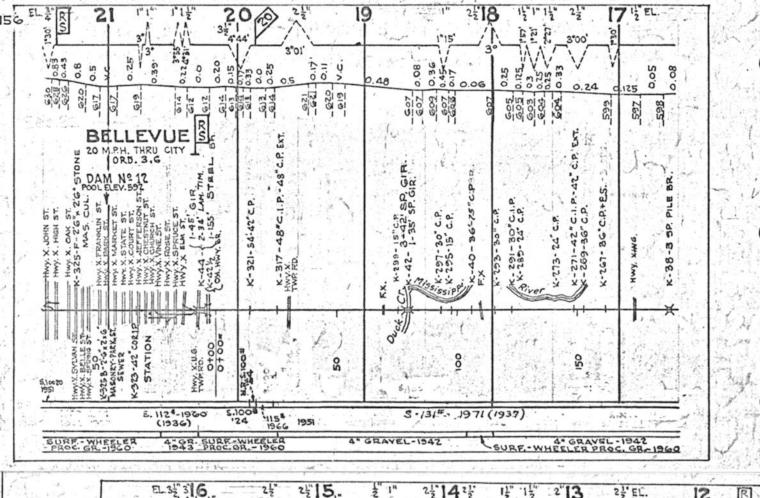


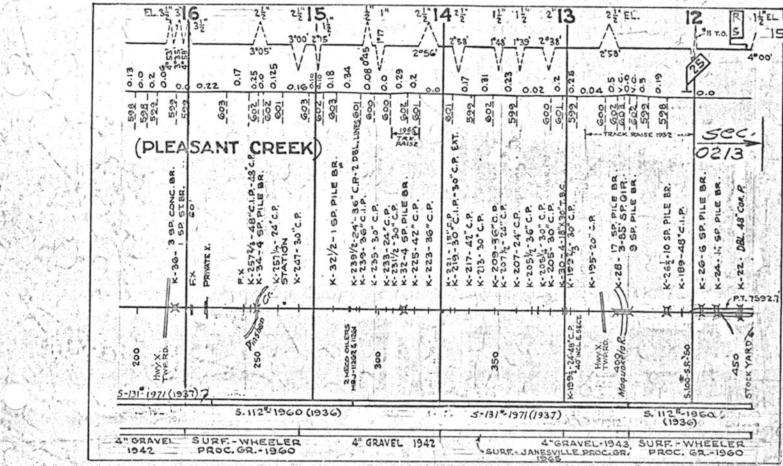


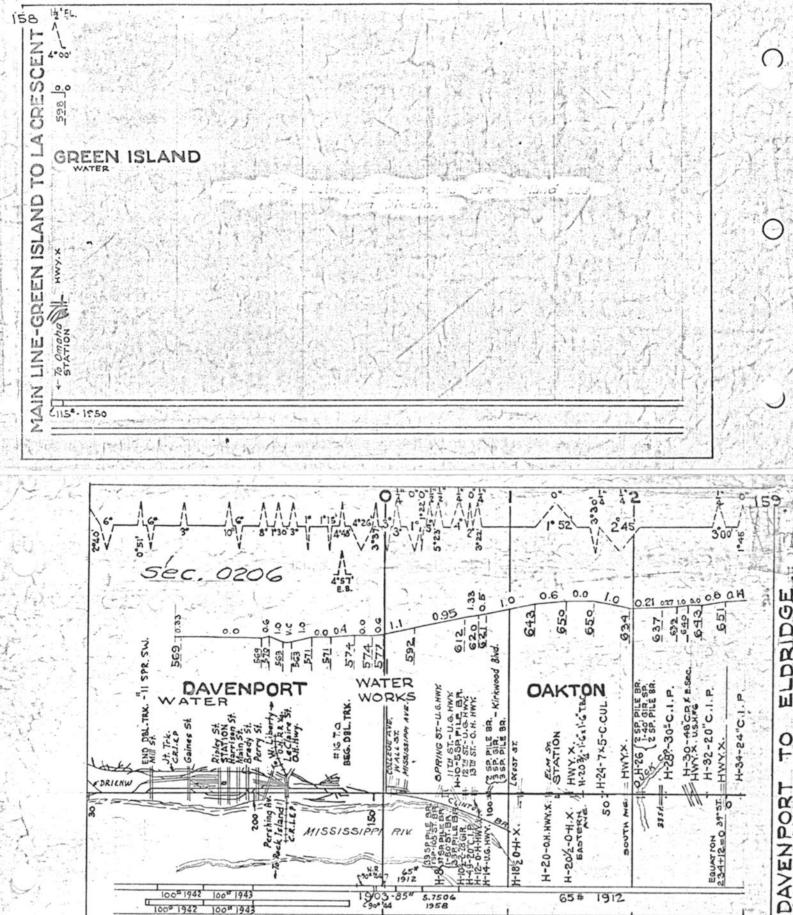












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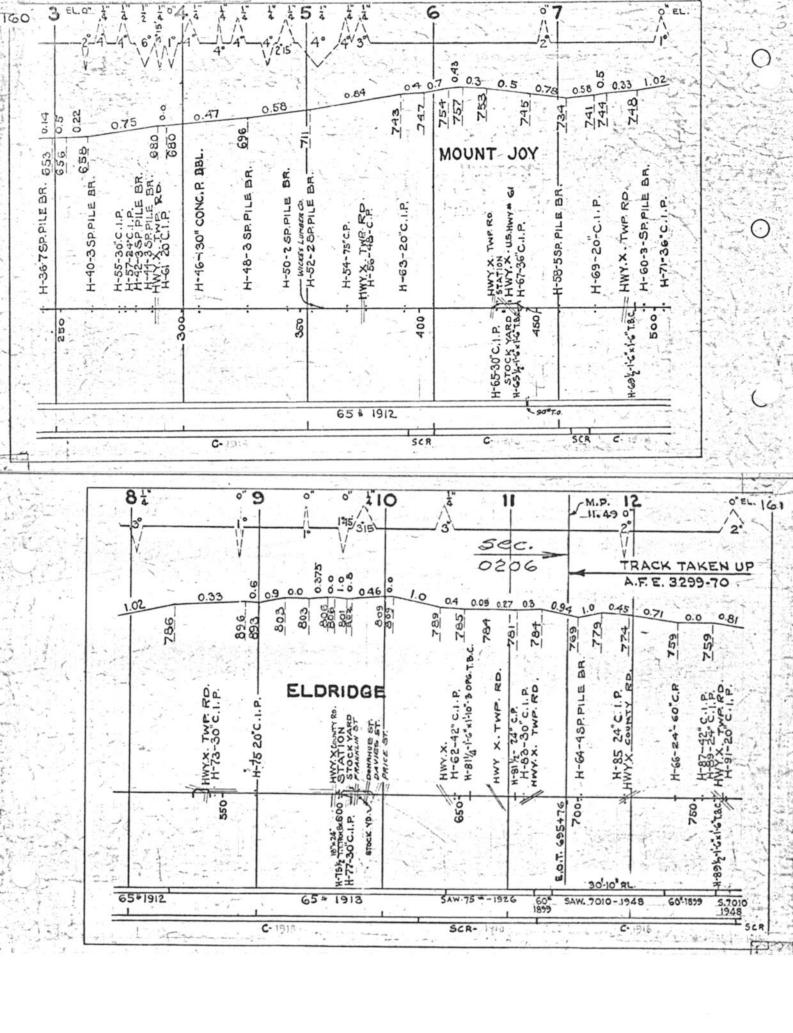
G 1919

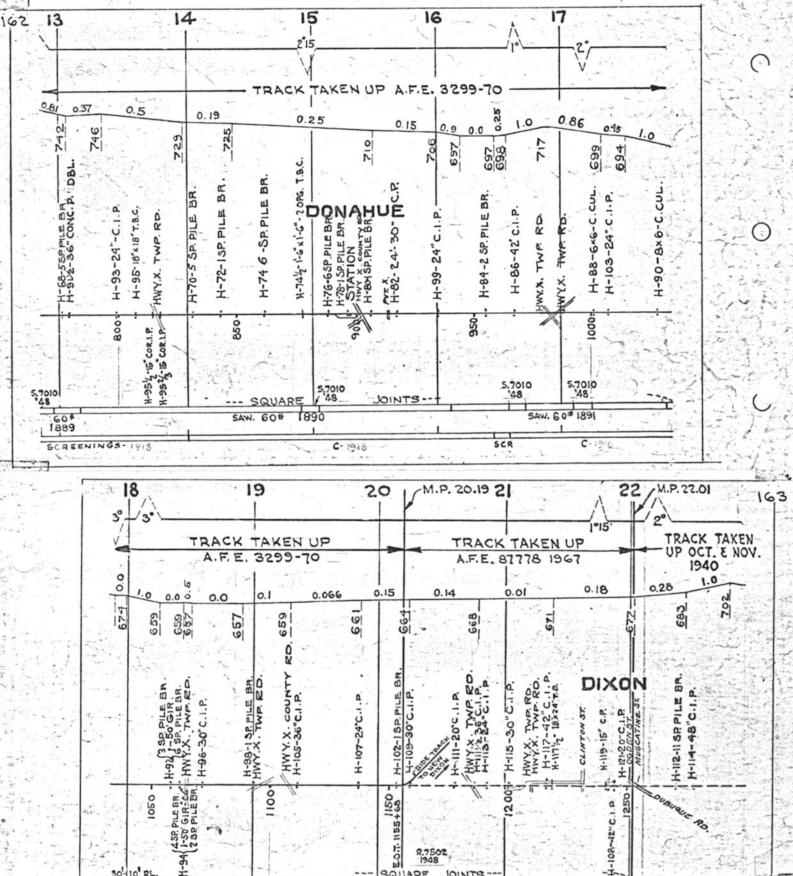
1912

C-1918

100 194

100# 194





JOINTS

5CR- 15-8

SAW. 60 \$ 1892

C- 1918

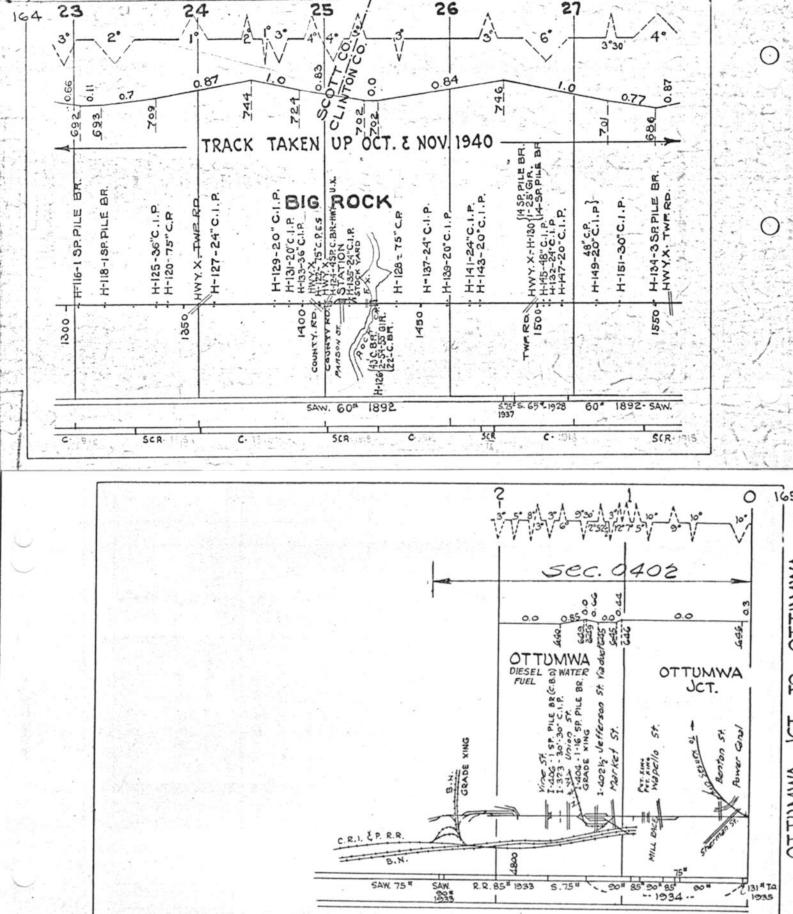
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SCR-1910

5.7010-1948

70

01



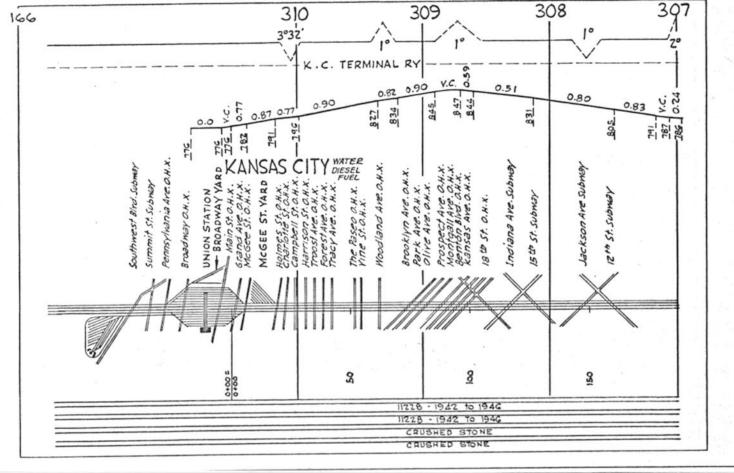
SAW.

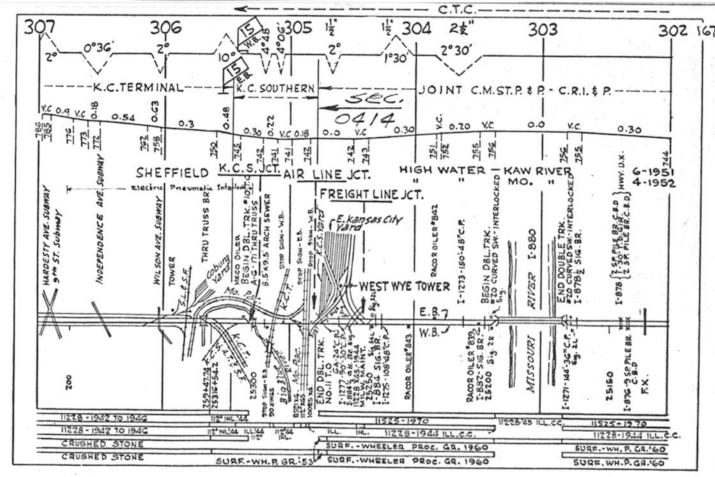
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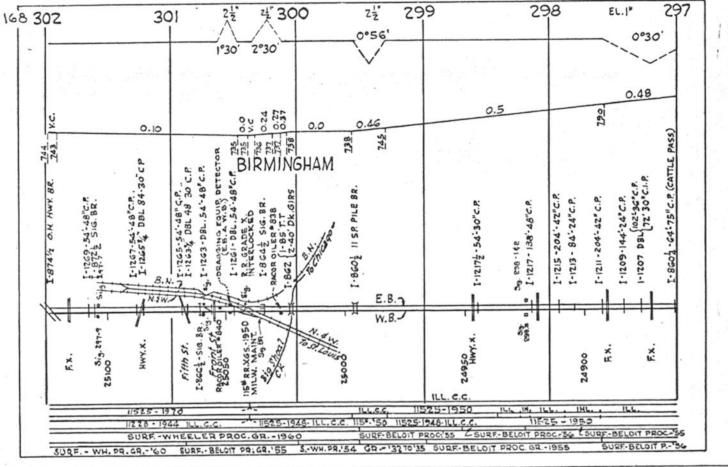
R.R. 85⁸ 1933

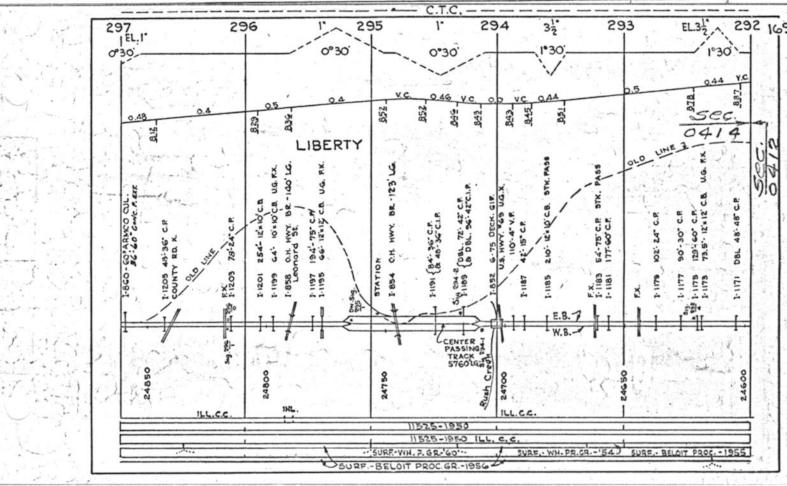
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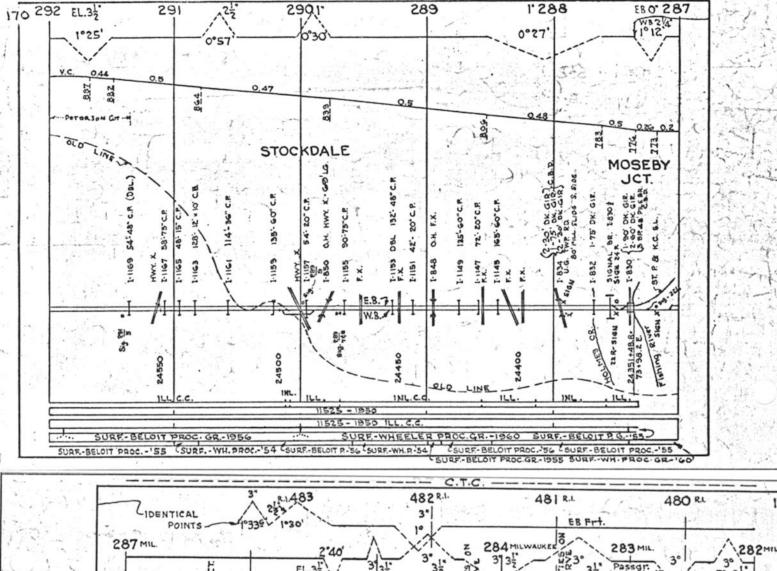
131# TA

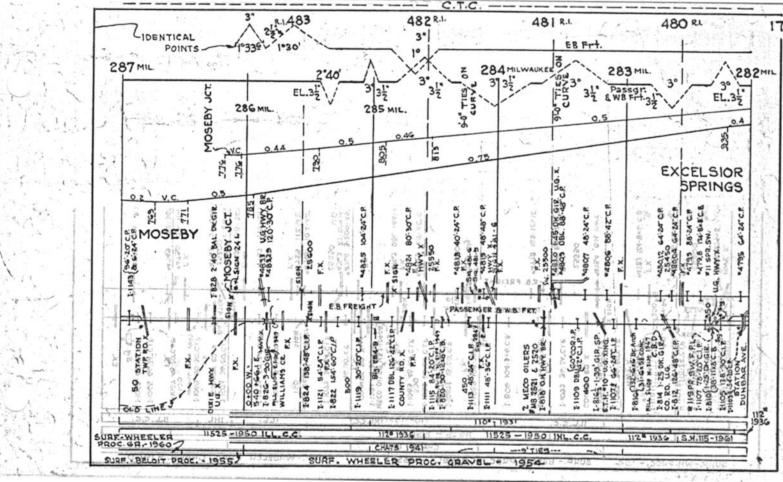


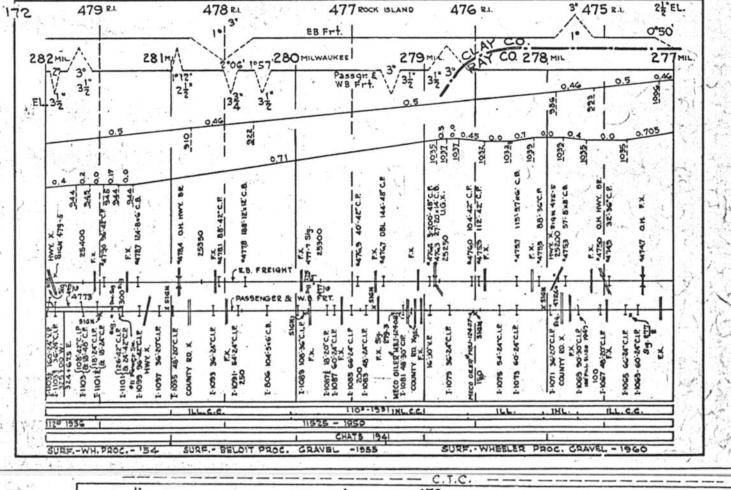


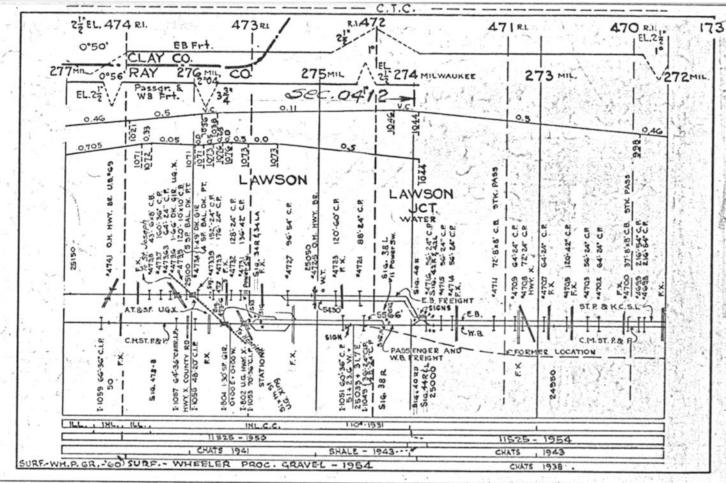


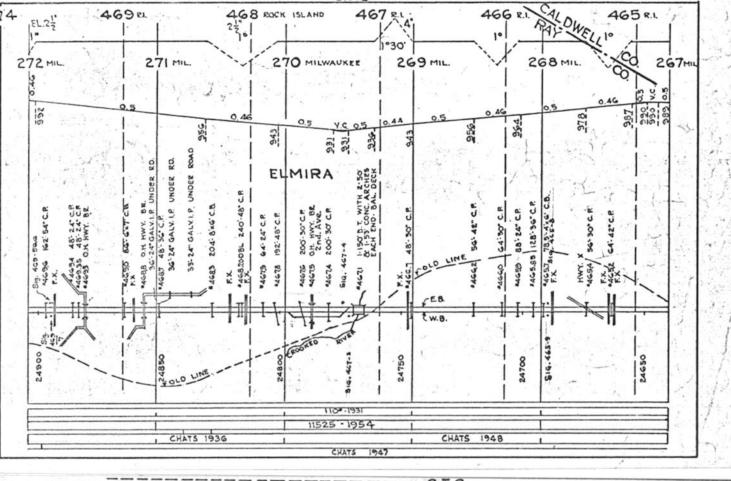


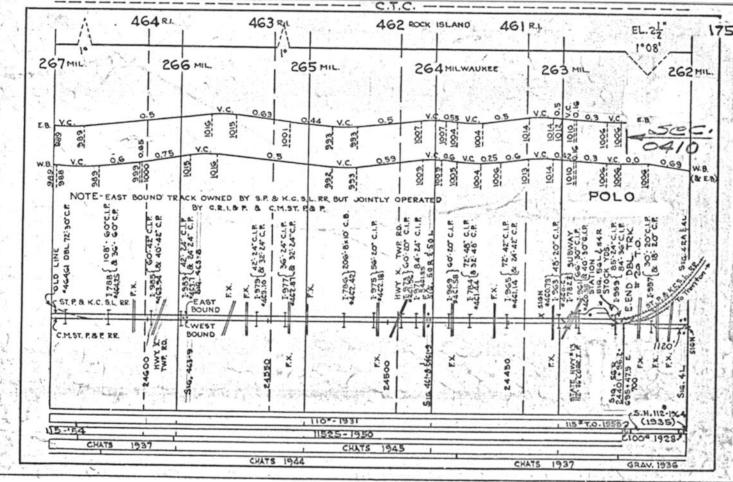


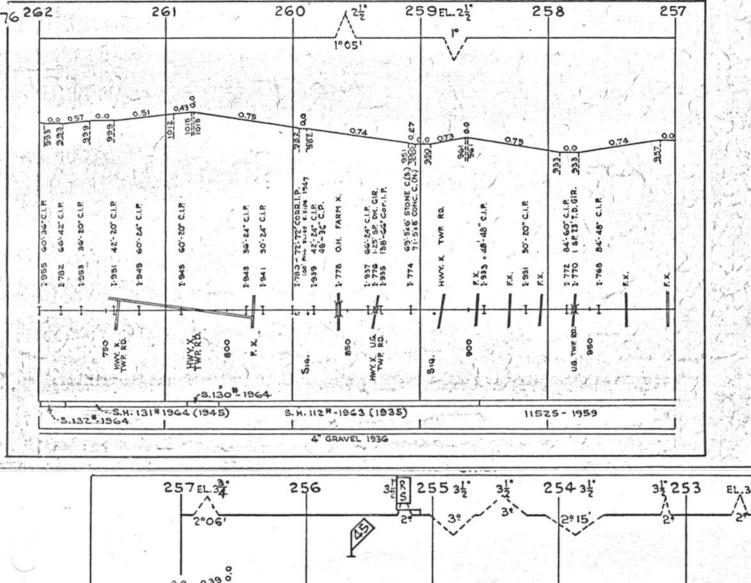


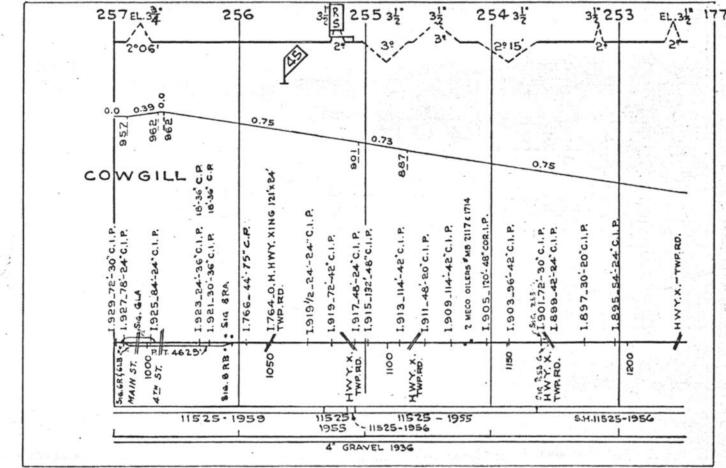


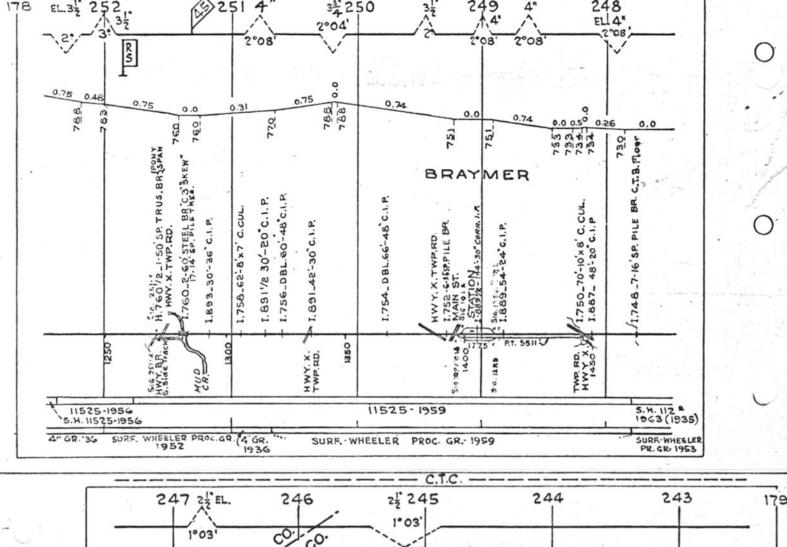


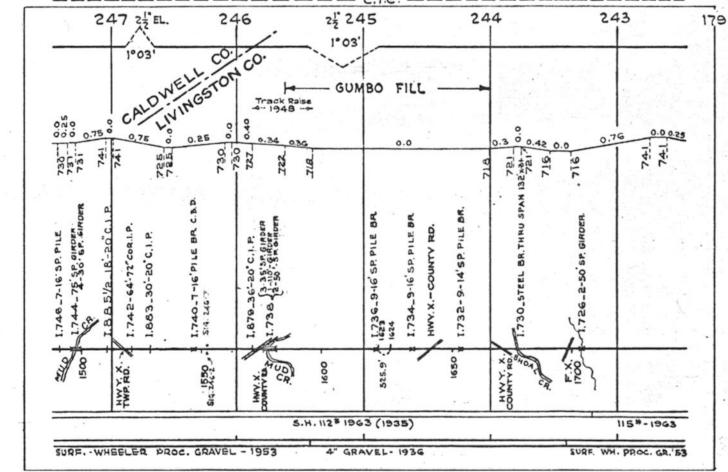


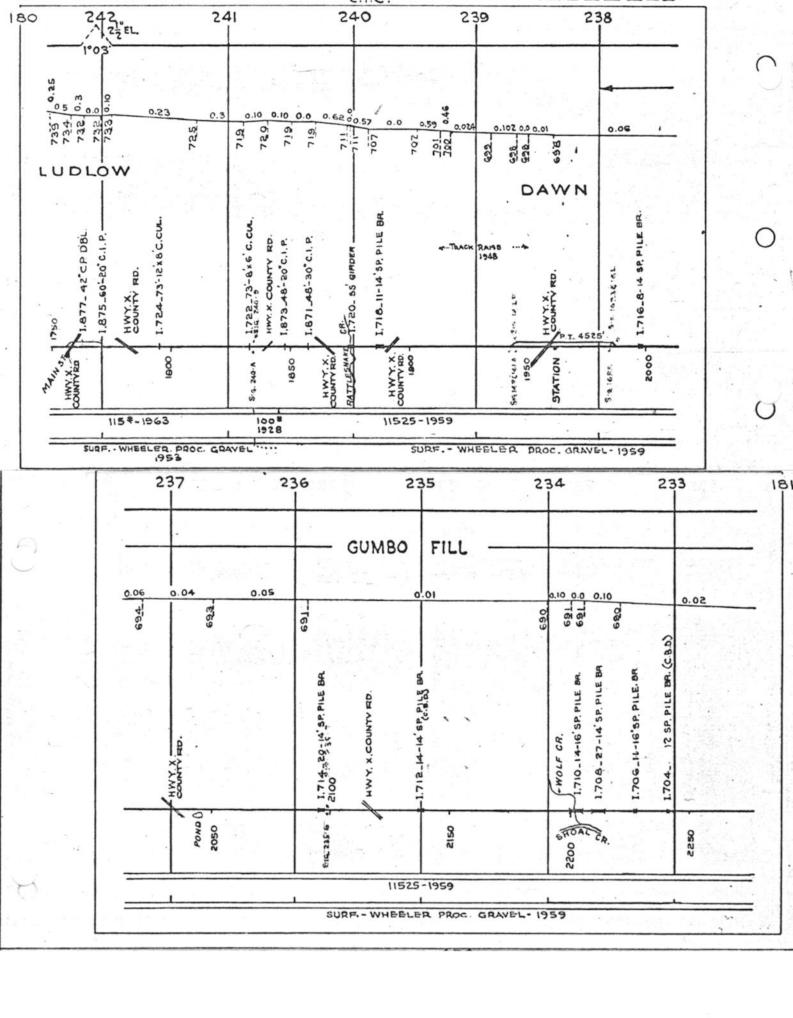


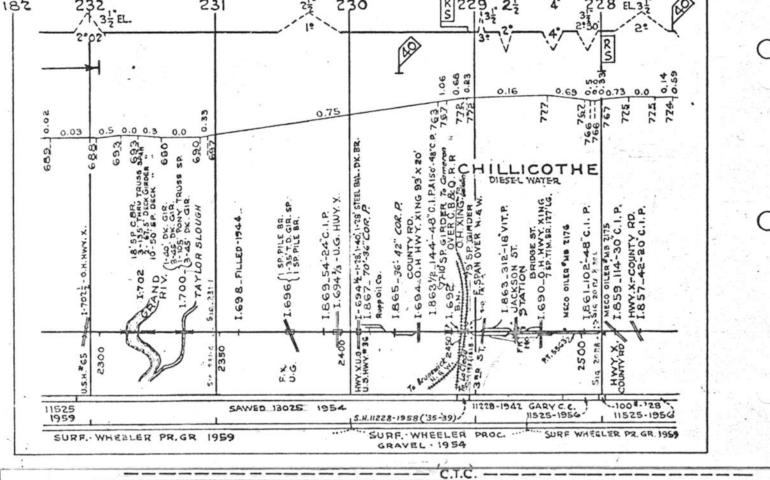


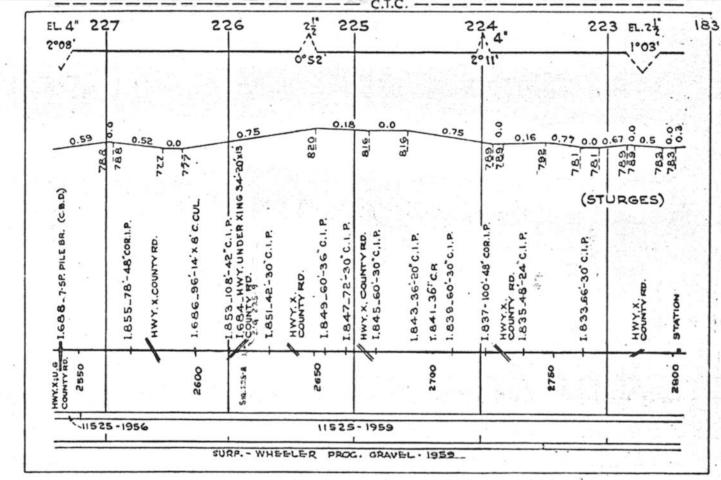


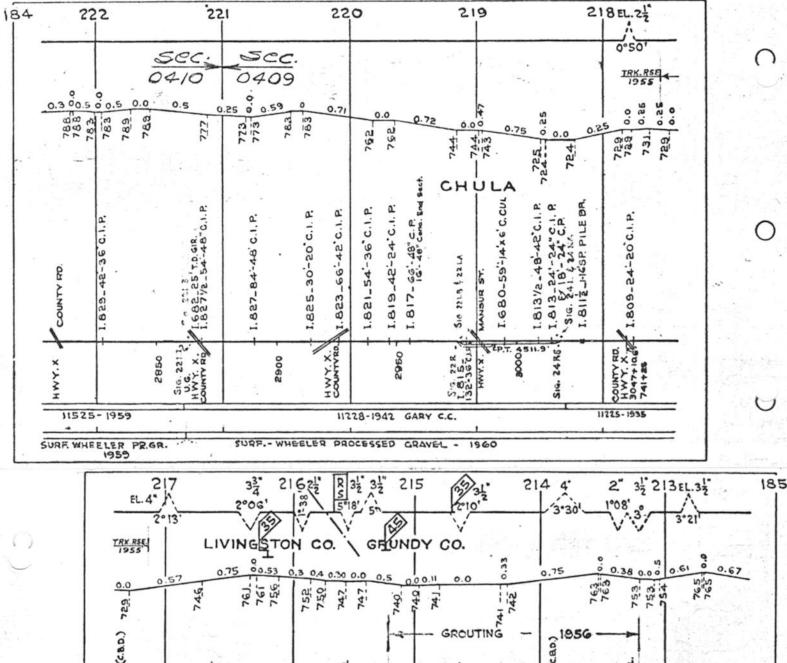


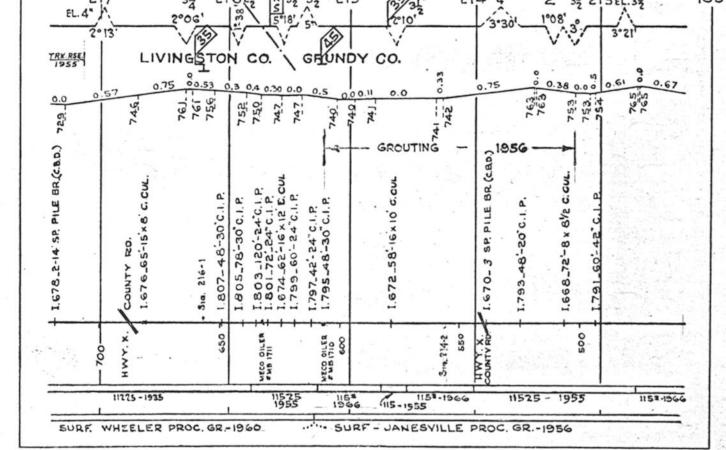


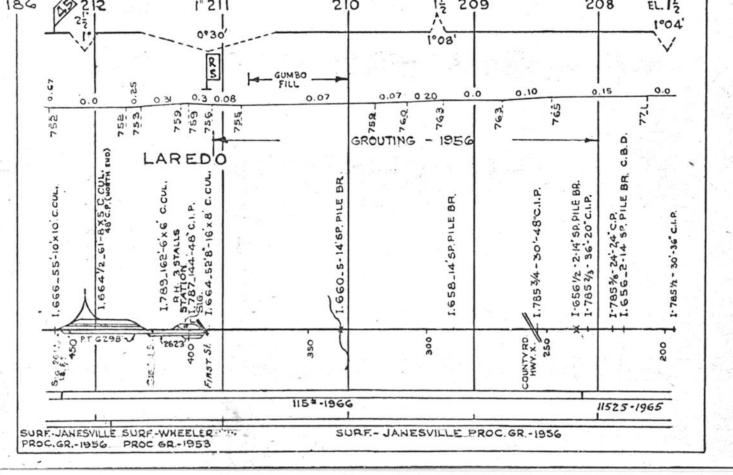


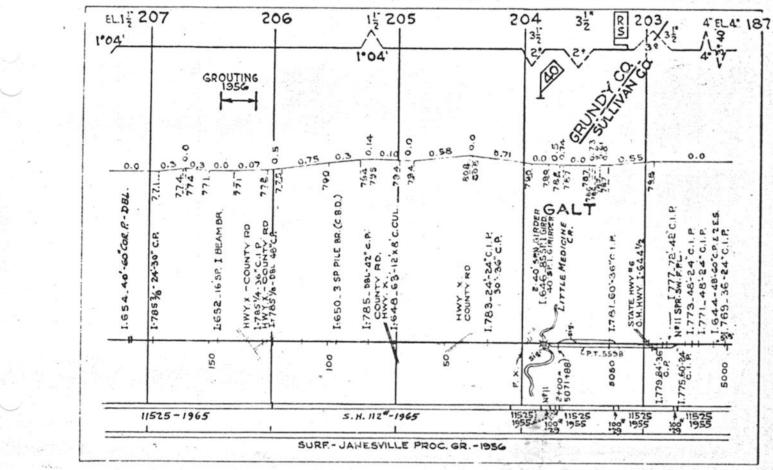


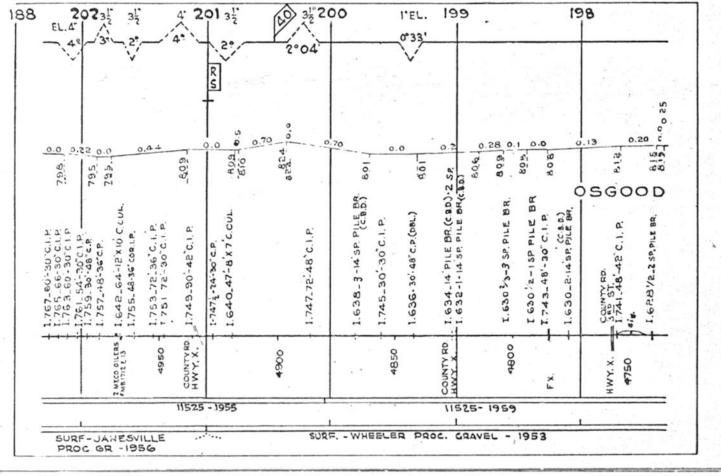


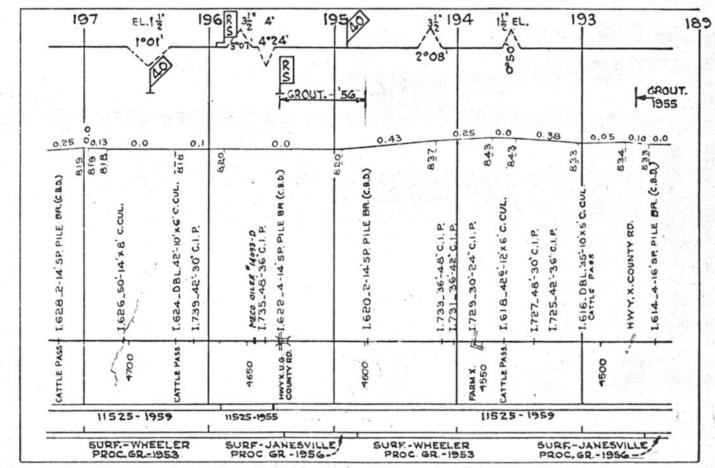


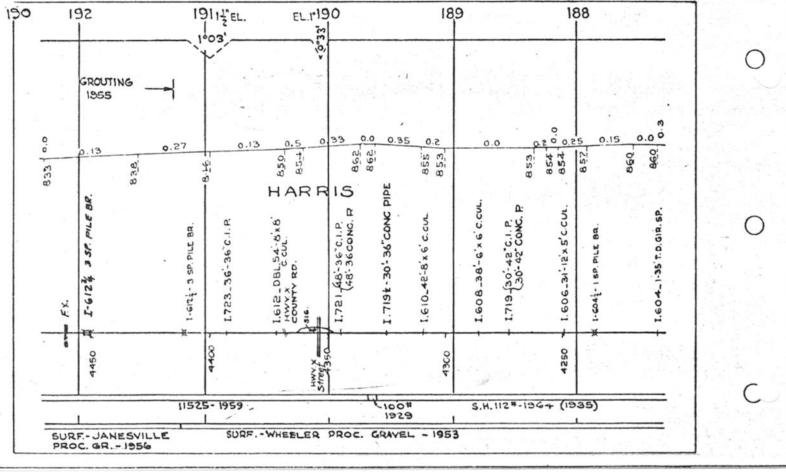


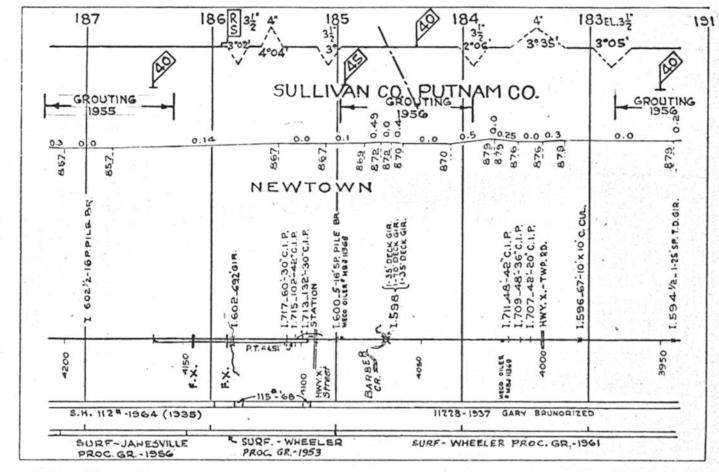


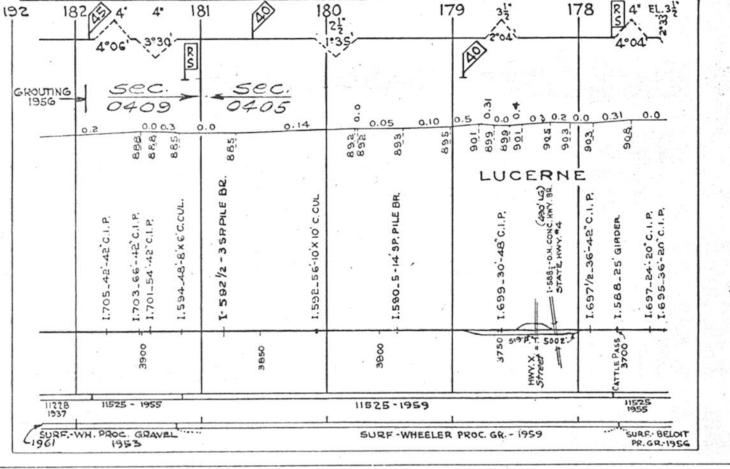


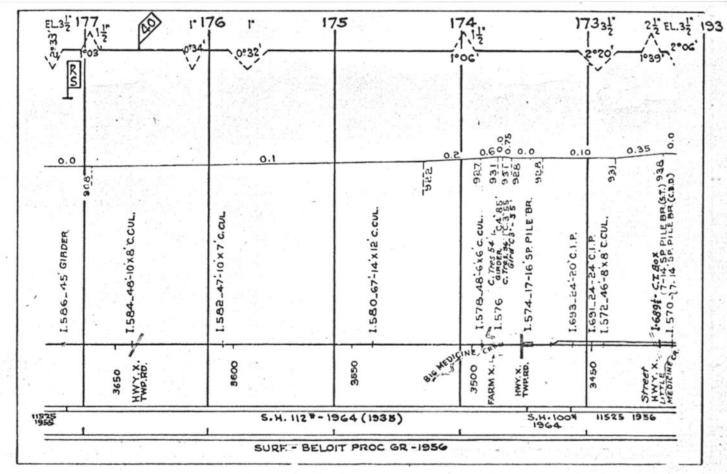


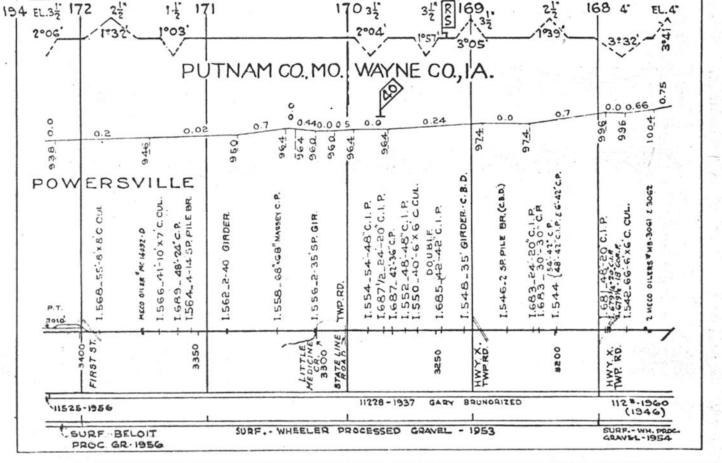


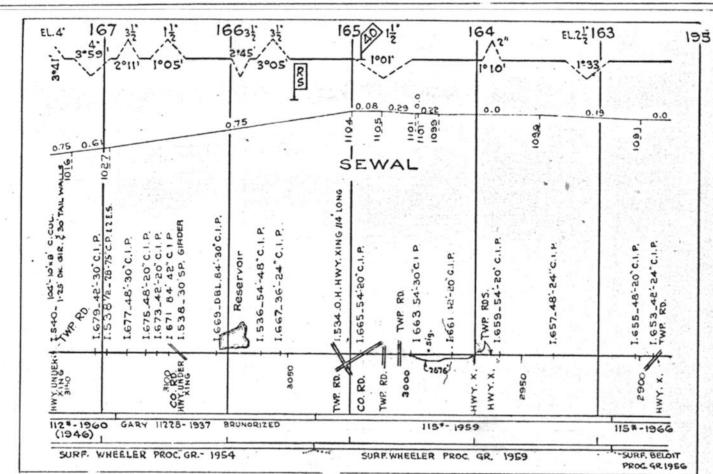


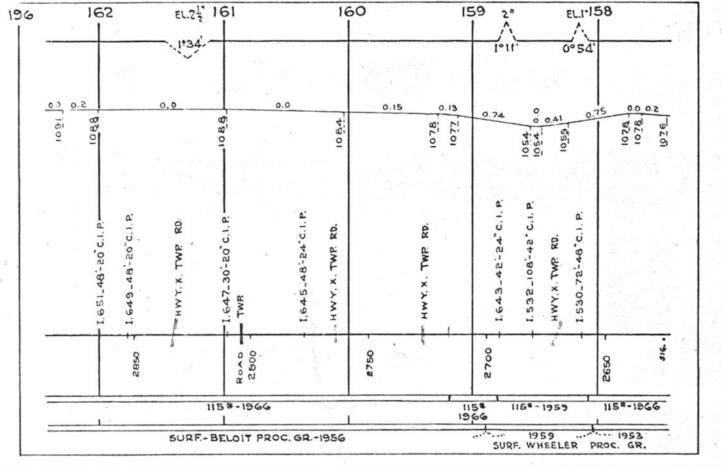


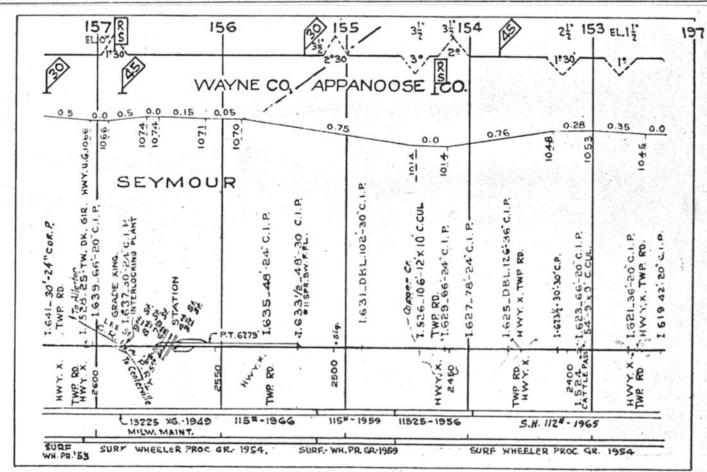


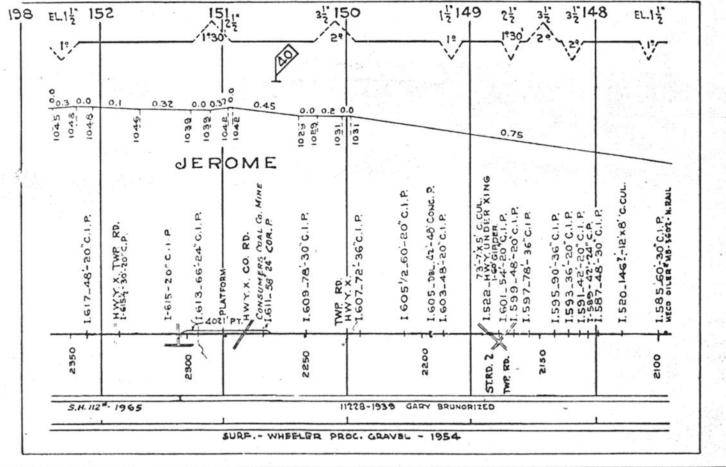


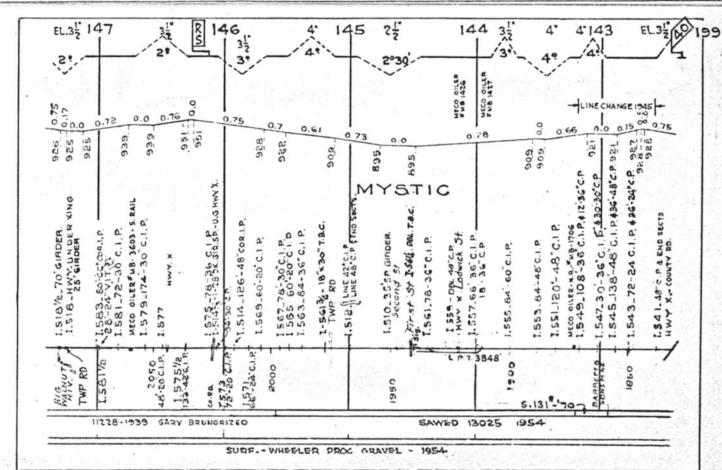


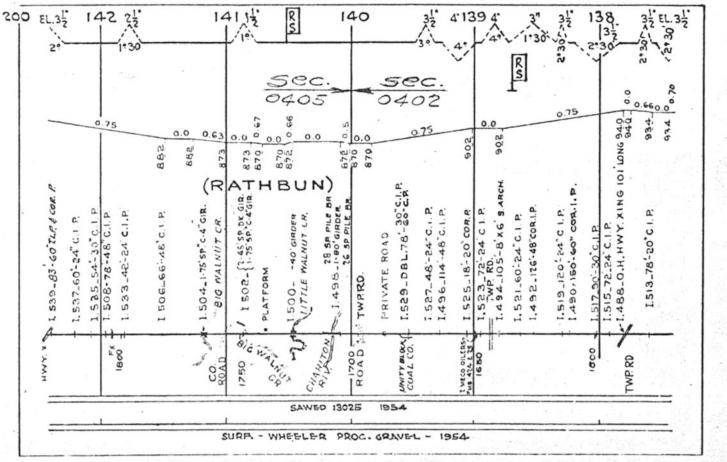


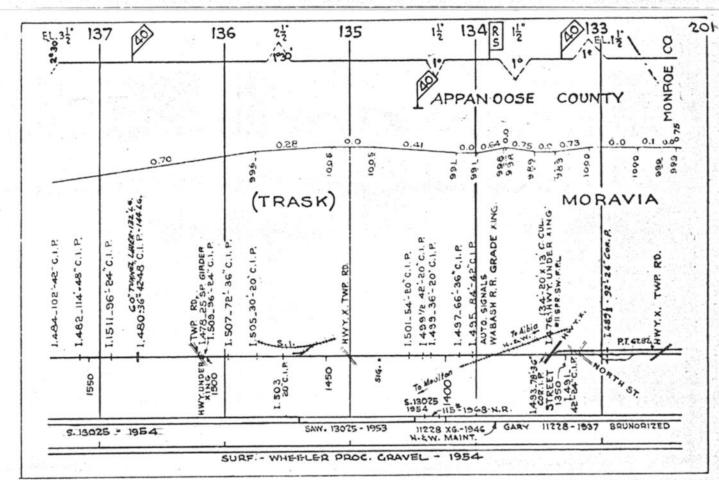


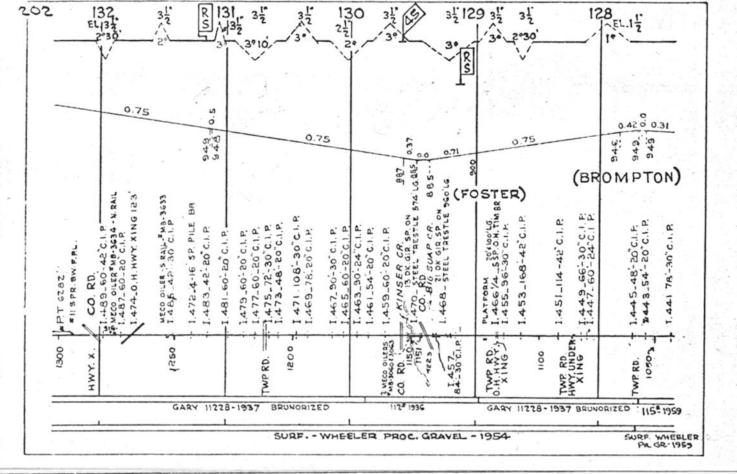


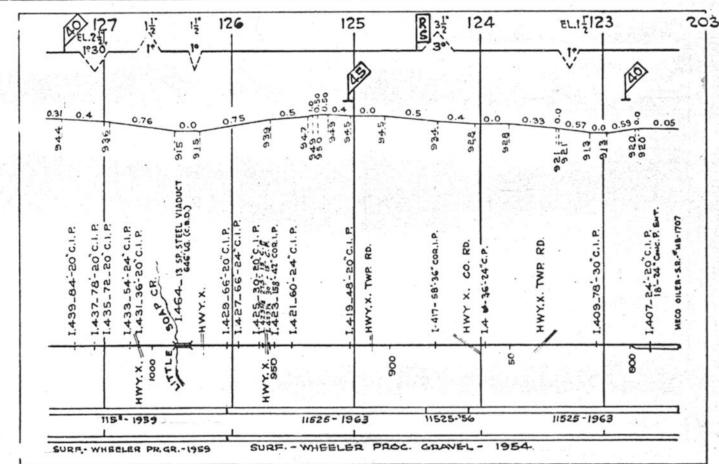


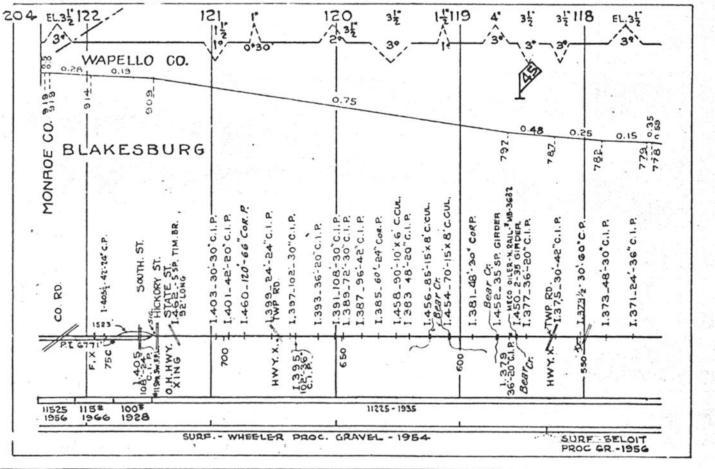


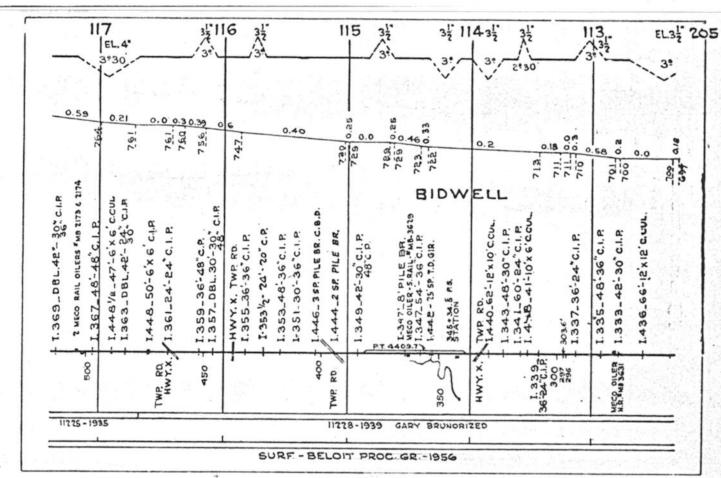


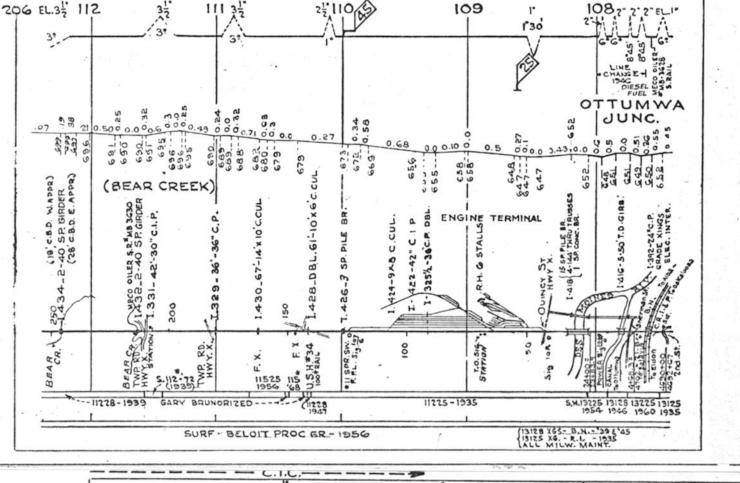


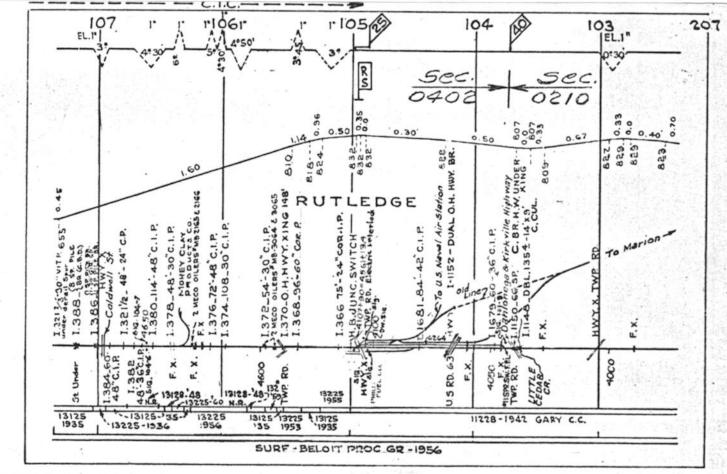


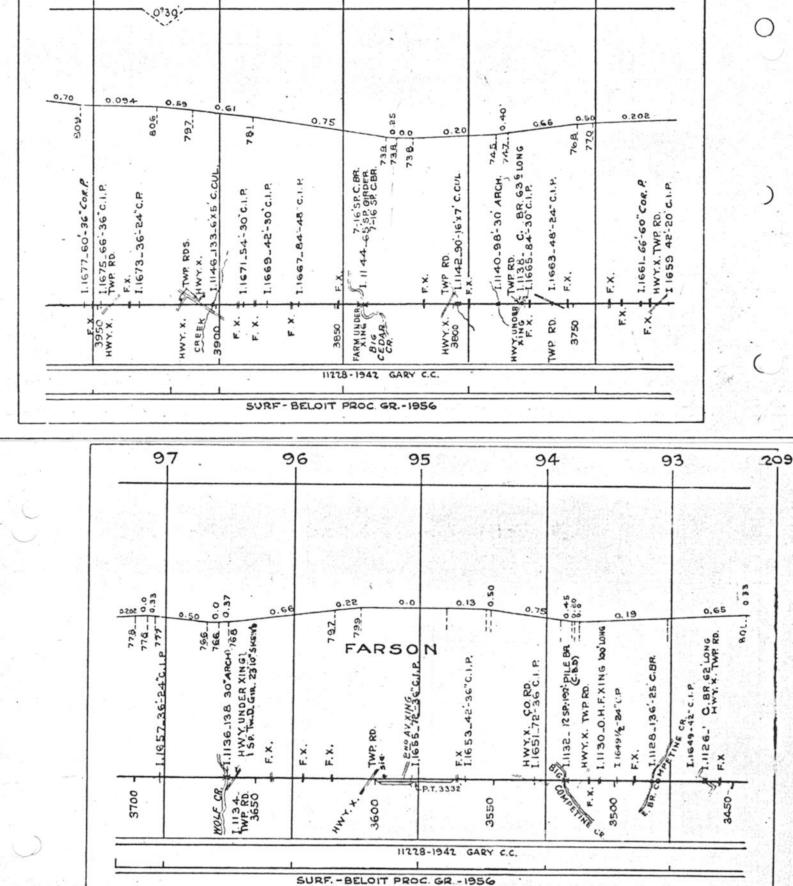




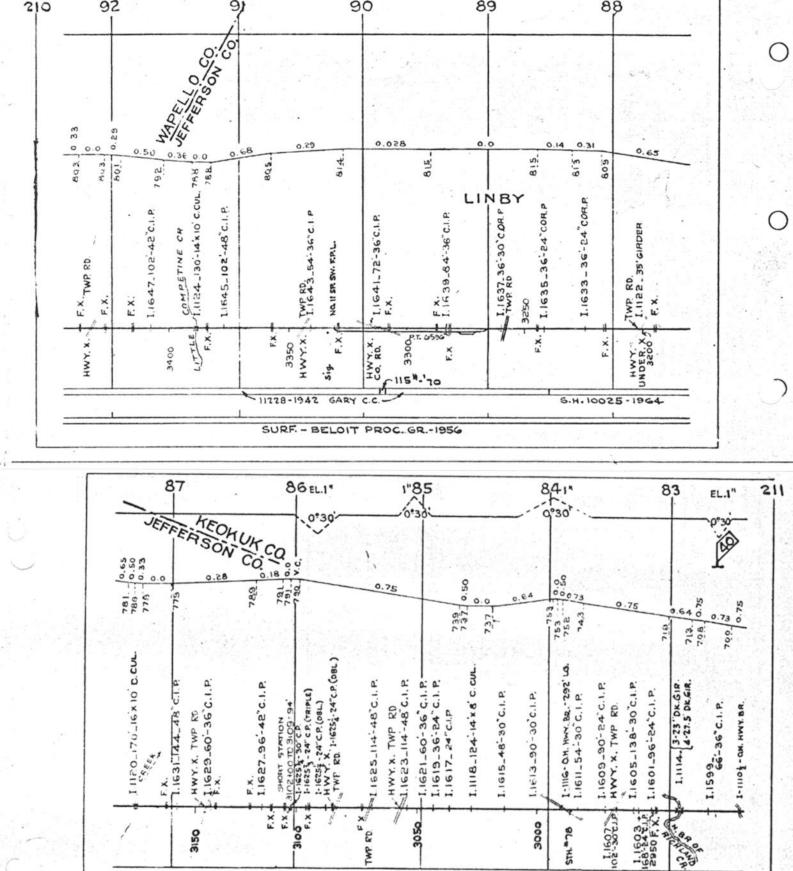








EL.1"



300

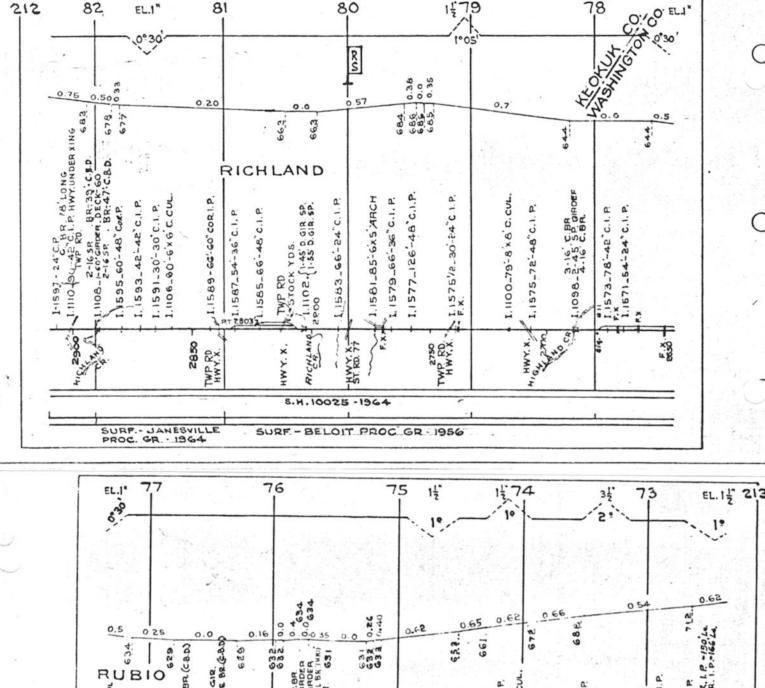
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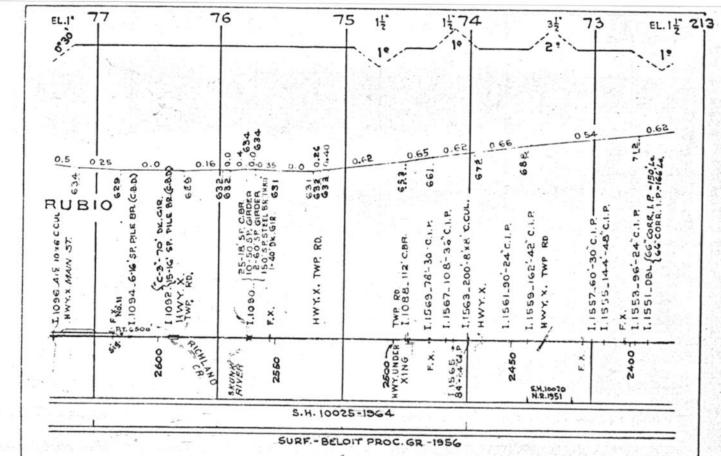
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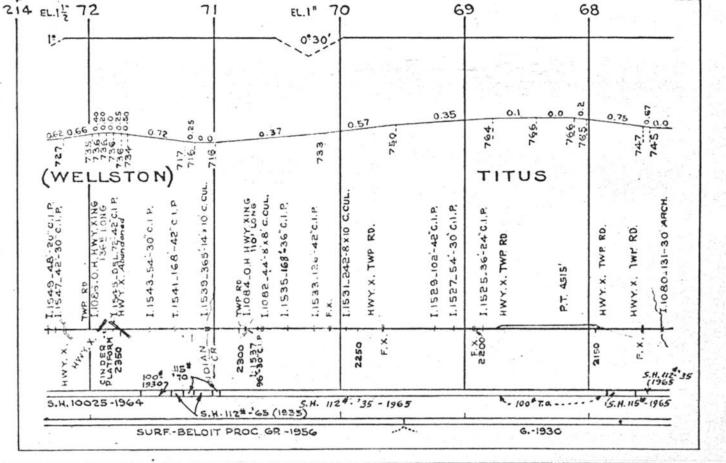
S.H. 10025-1964

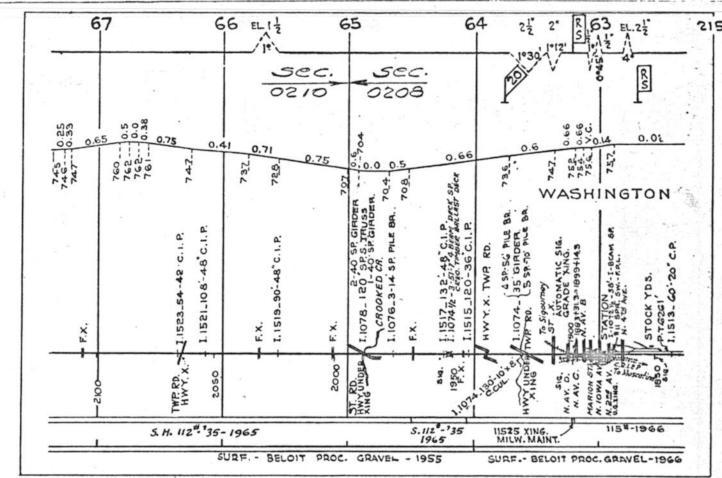
SURF - BELOIT PROC. GR. -1956

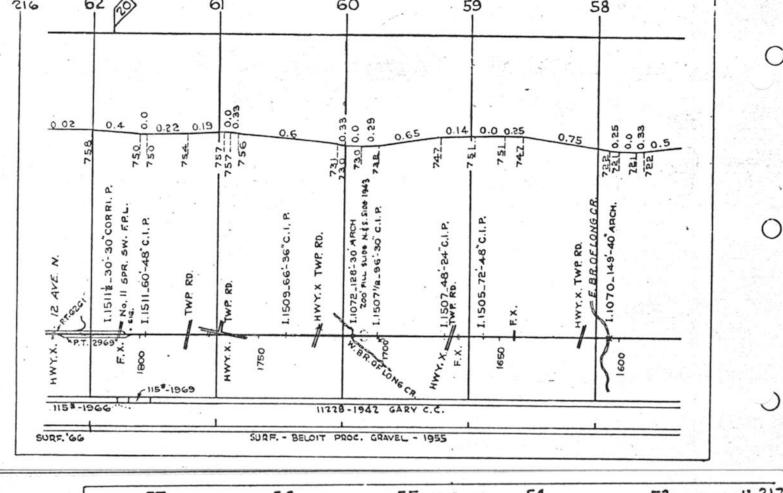
STH.#78

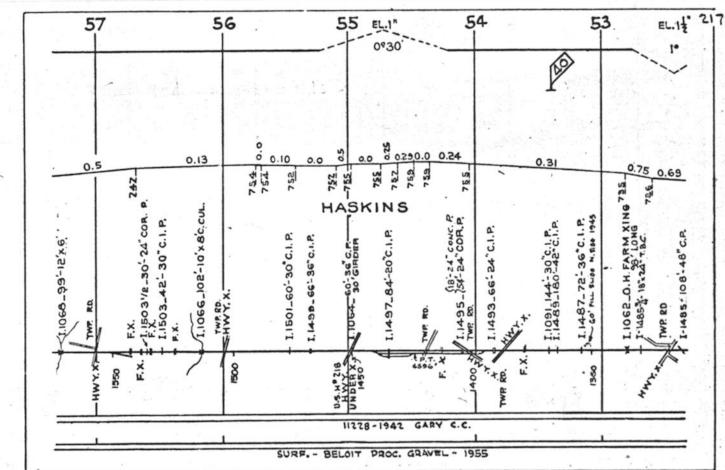


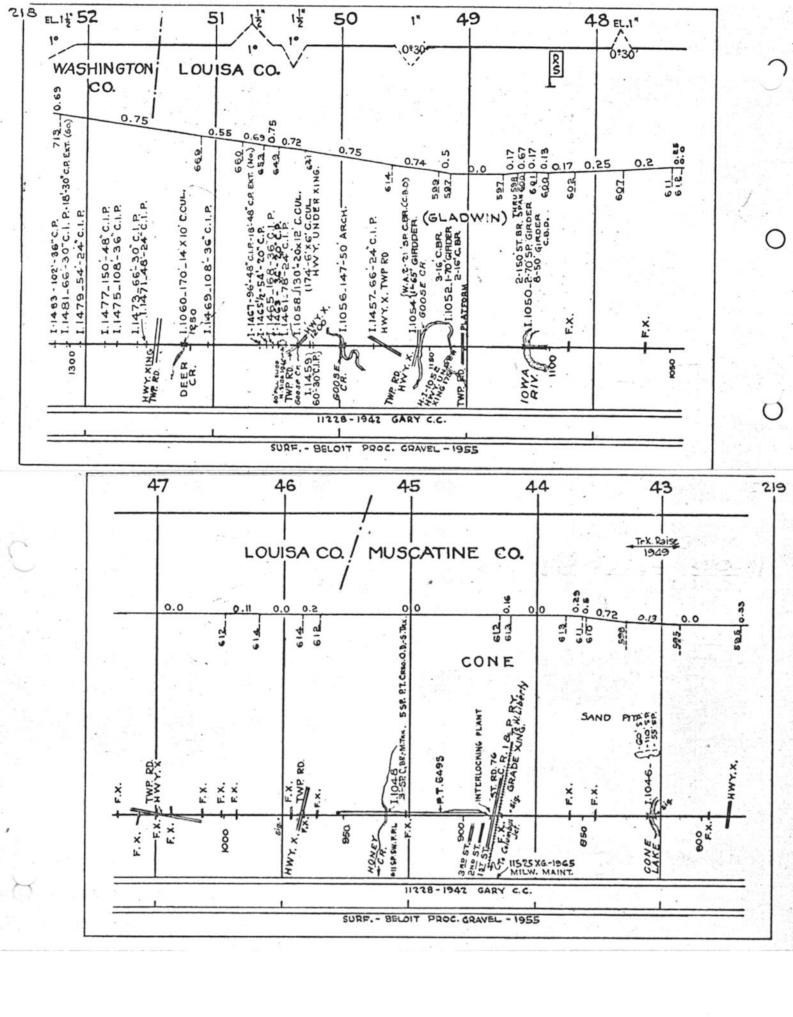


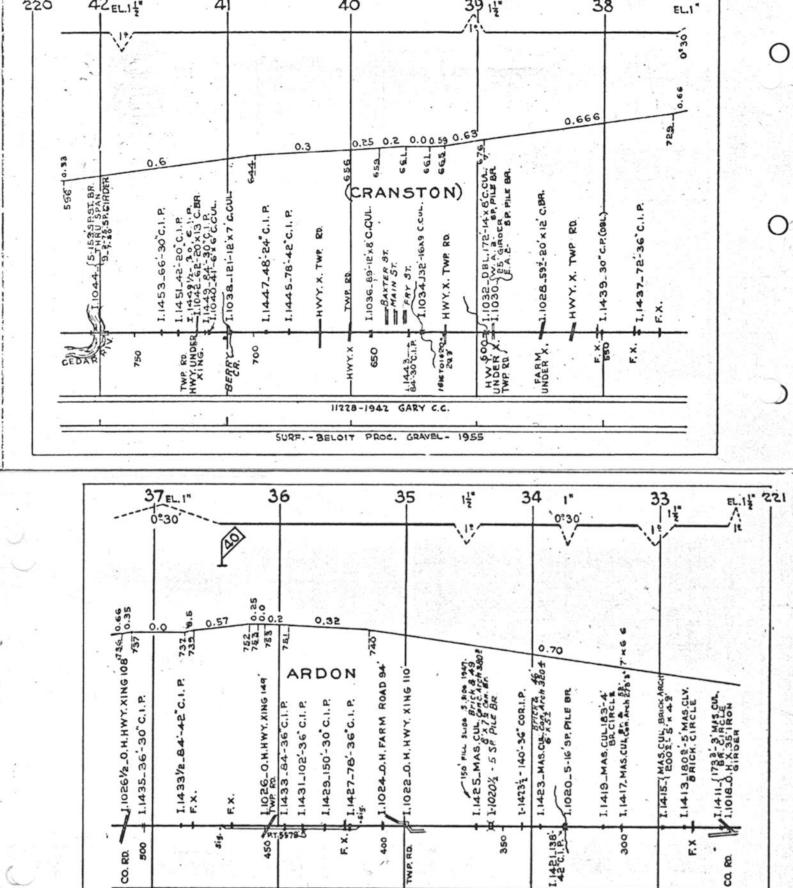












400

TWP. RD.

11228-1942

SURF. - BELOIT

200

CO. RD.

350

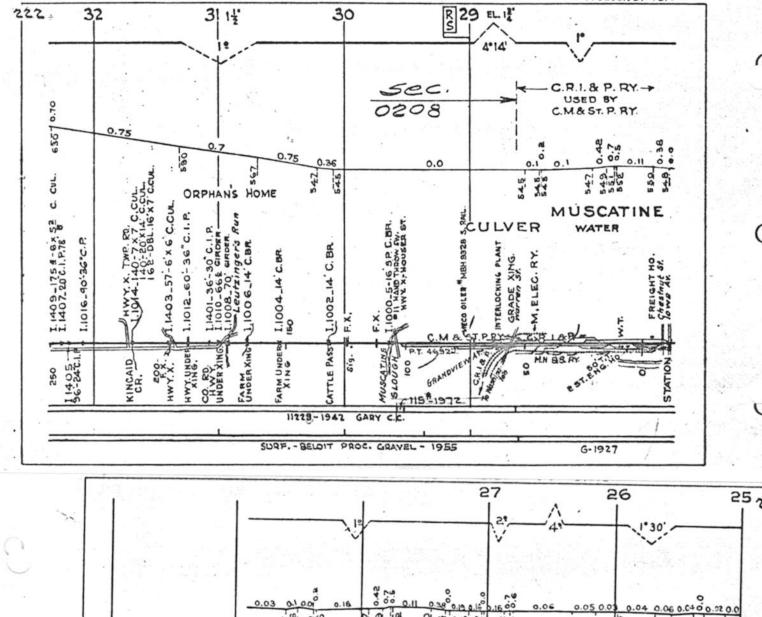
c.c.

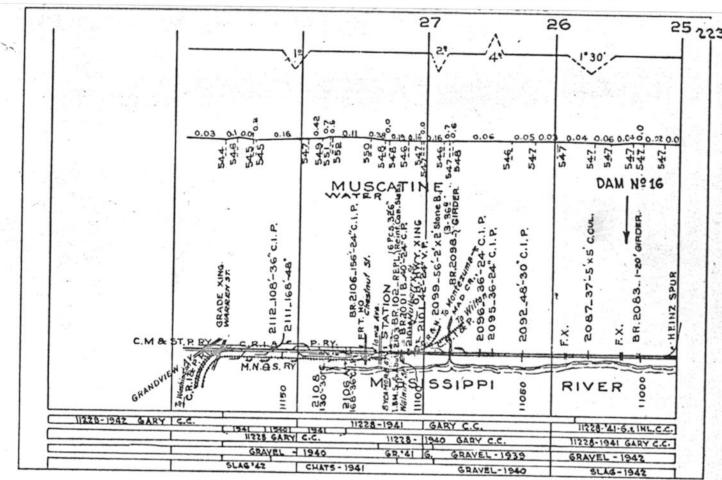
PROC. GRAVEL - 1955

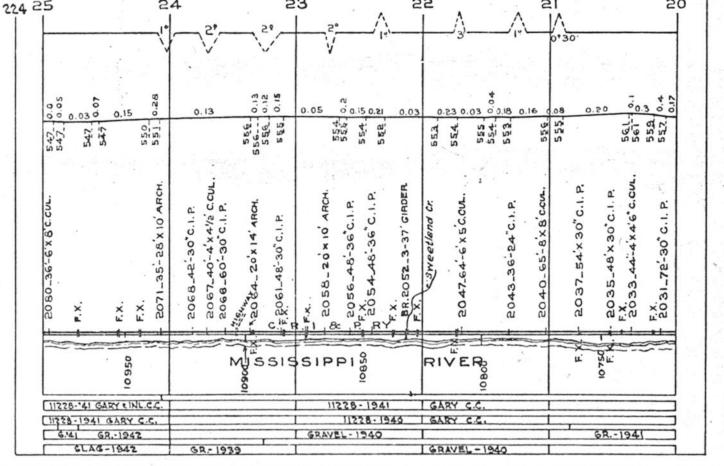
GARY

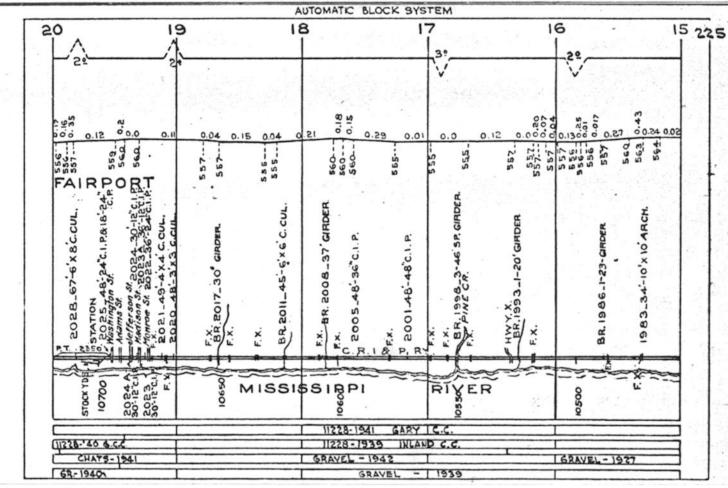
F.X

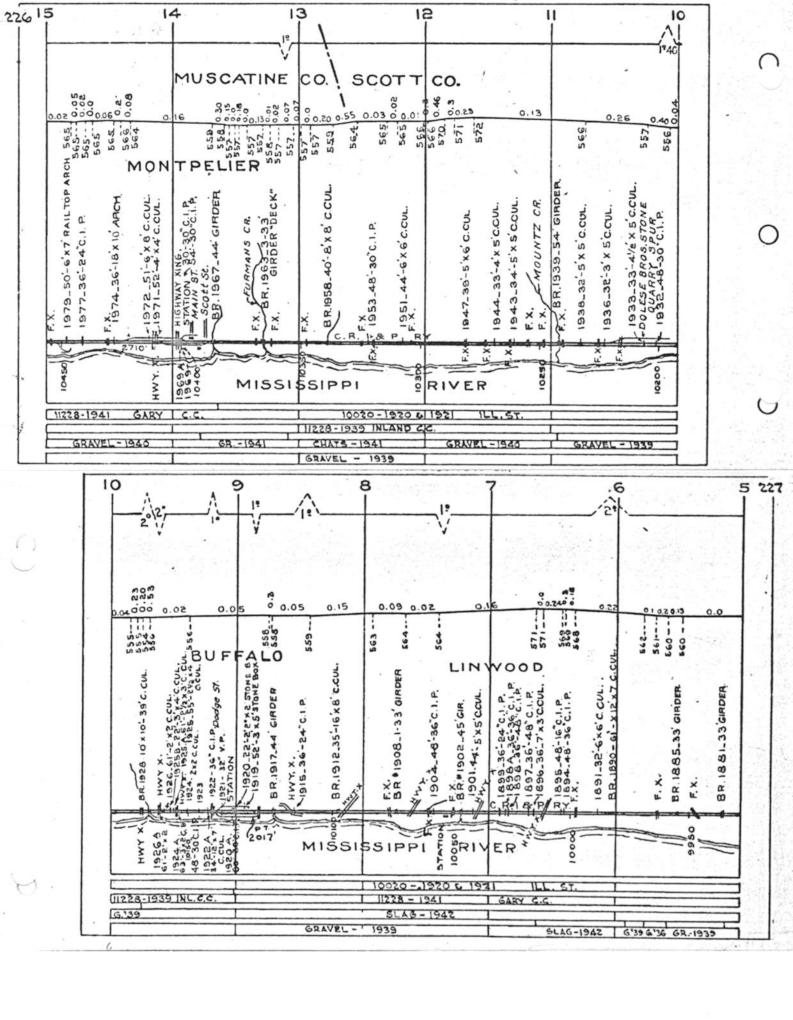
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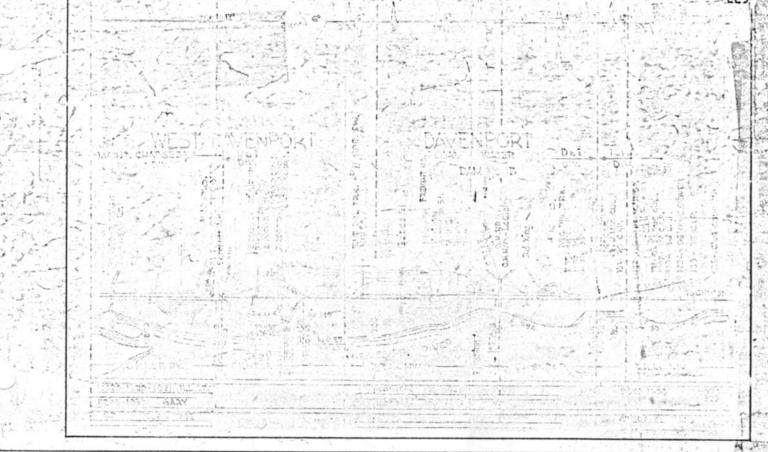


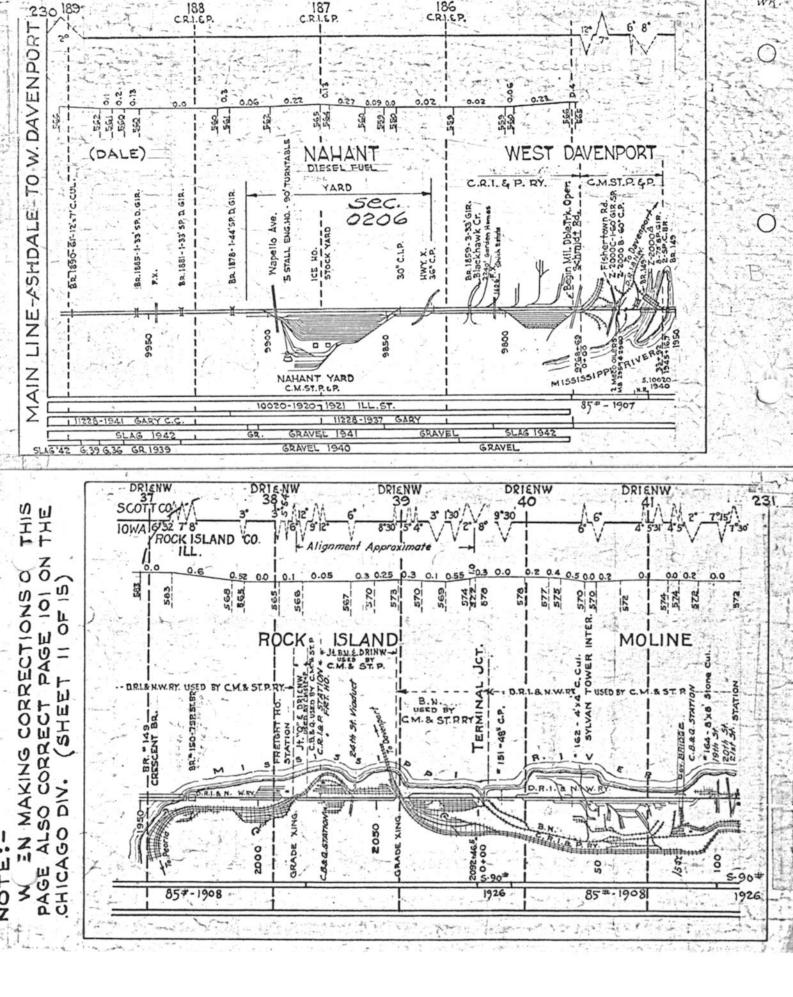


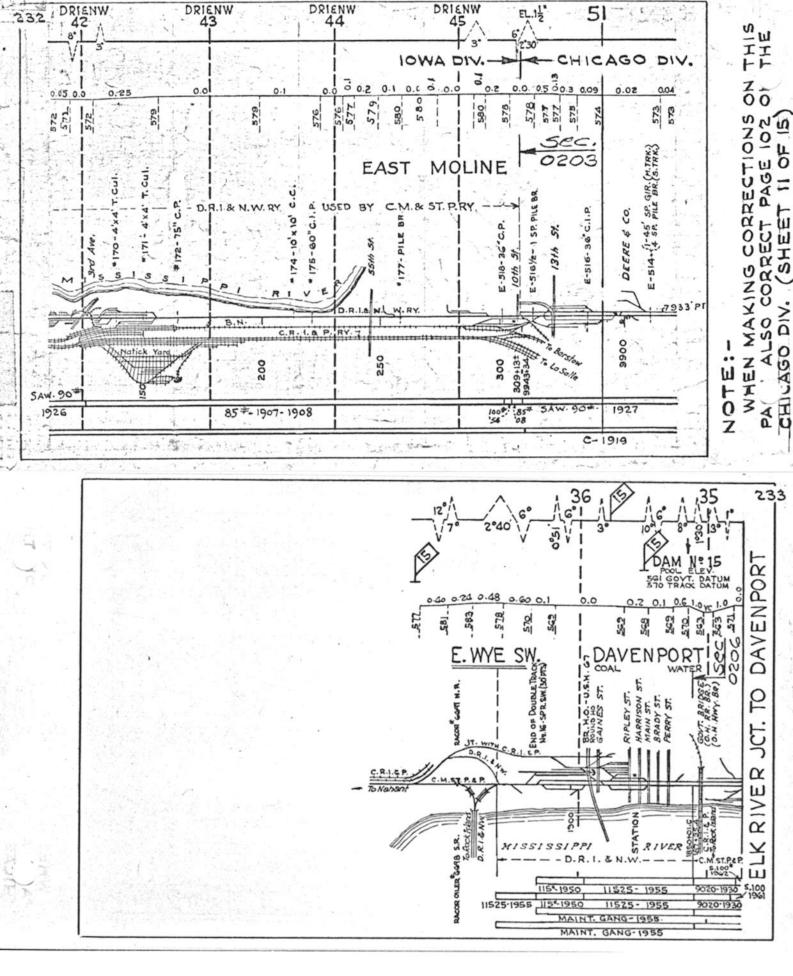


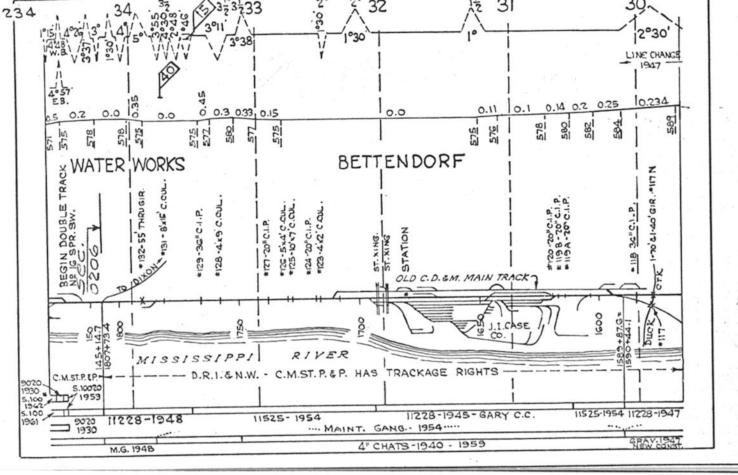


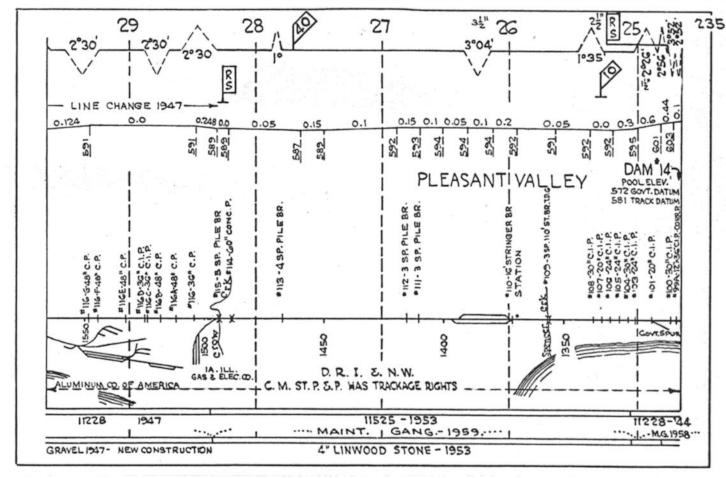


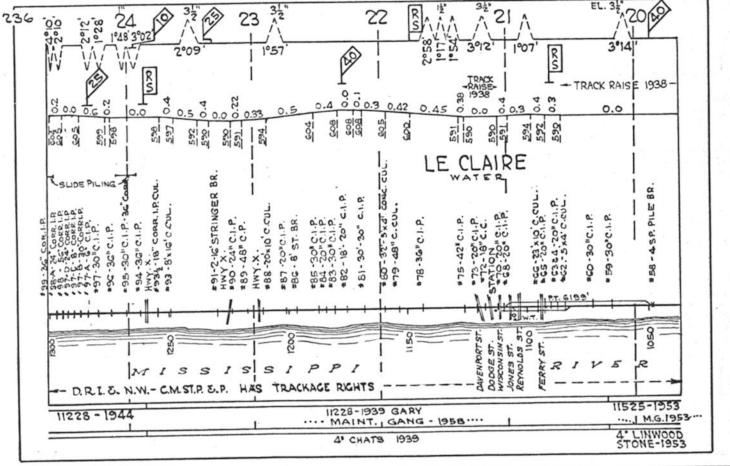


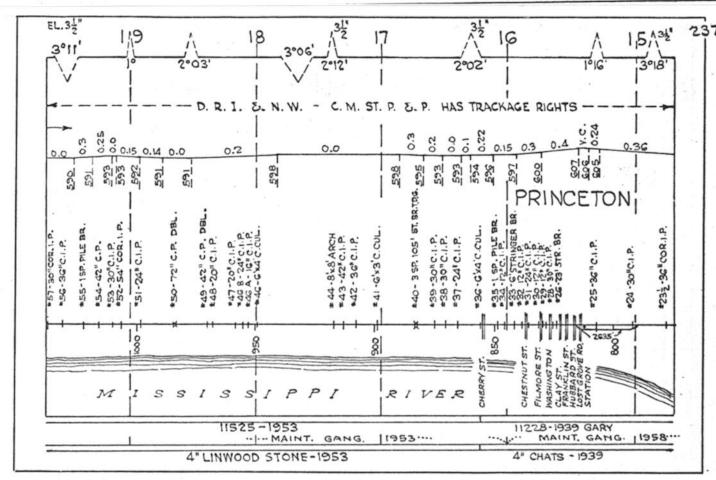


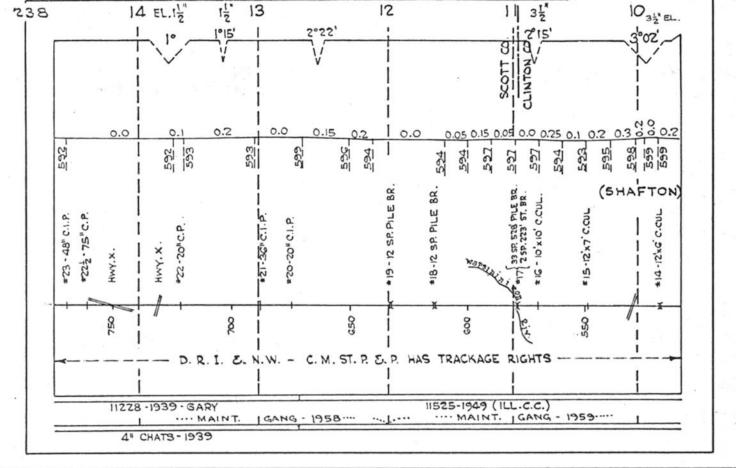


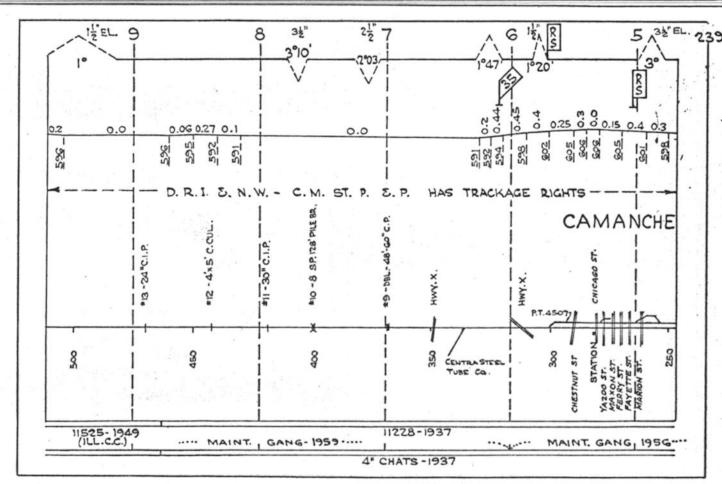


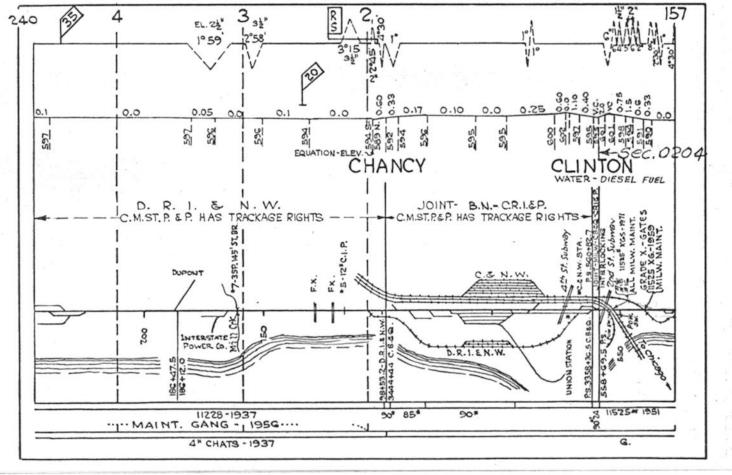


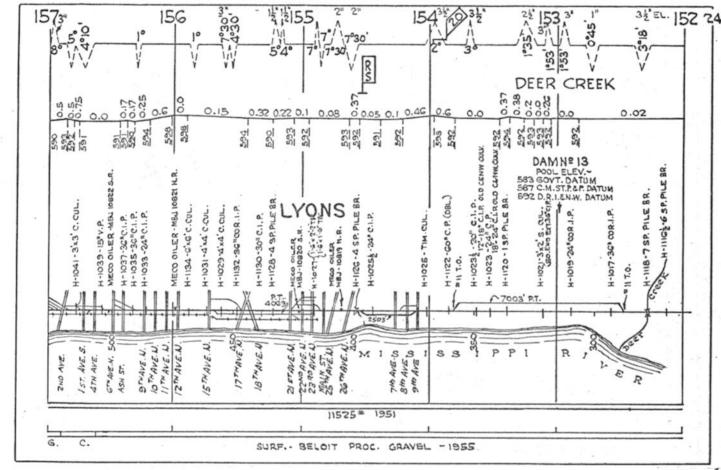


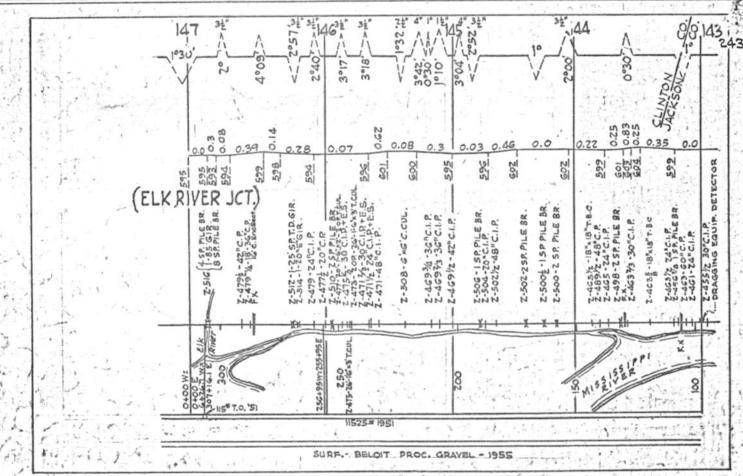


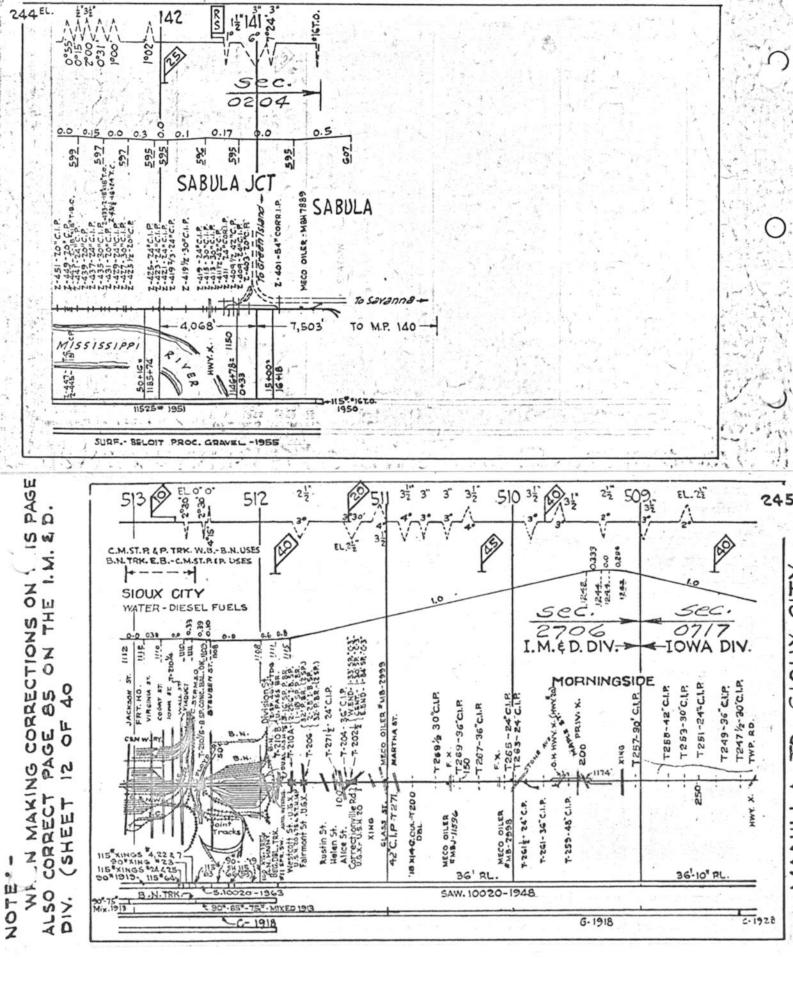


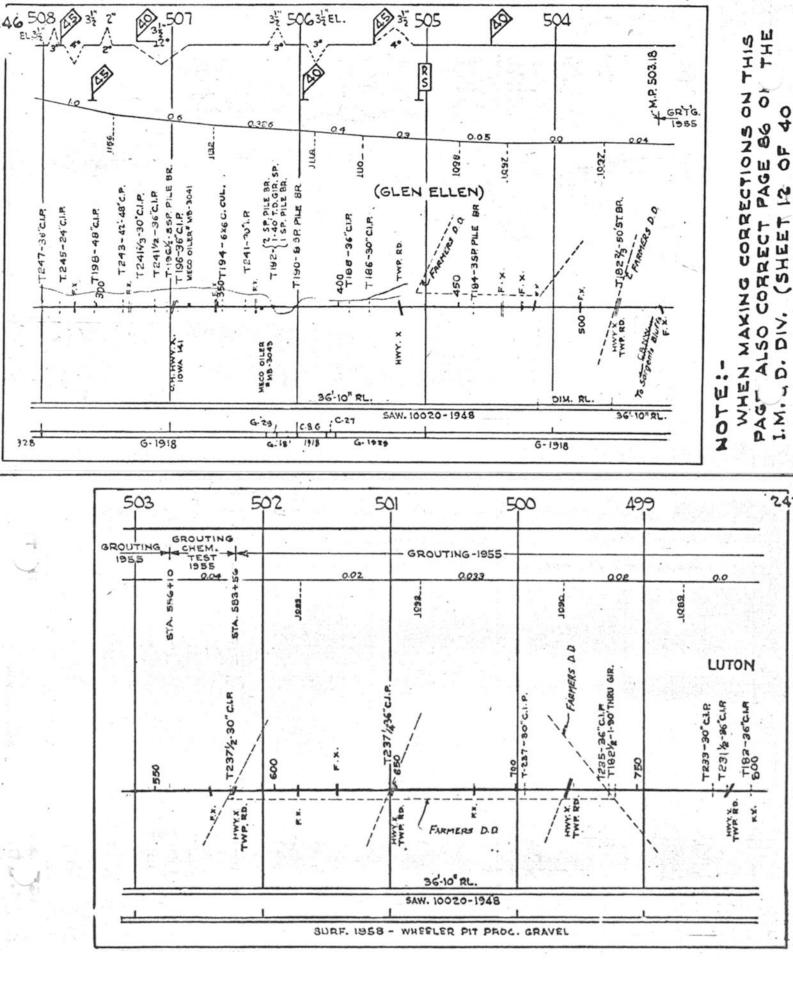


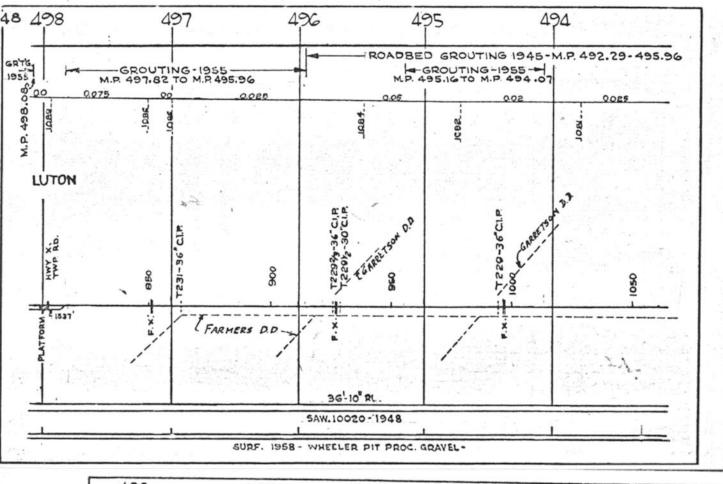


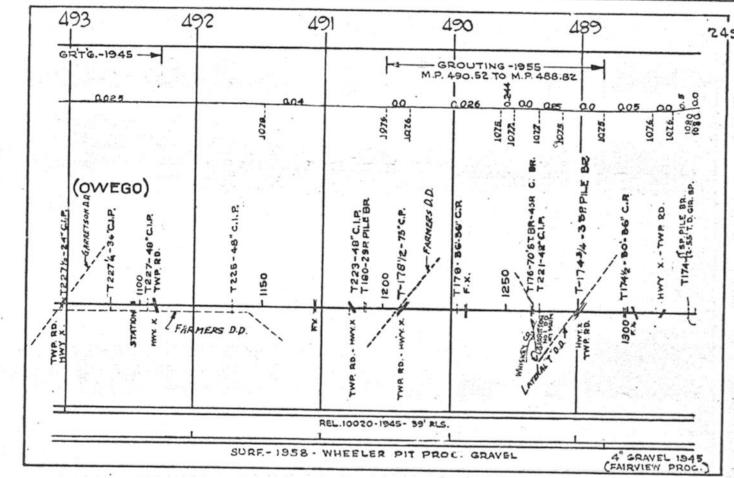


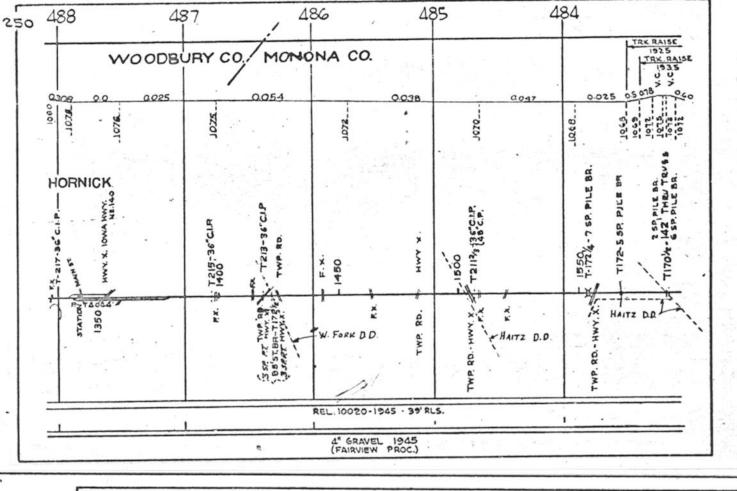


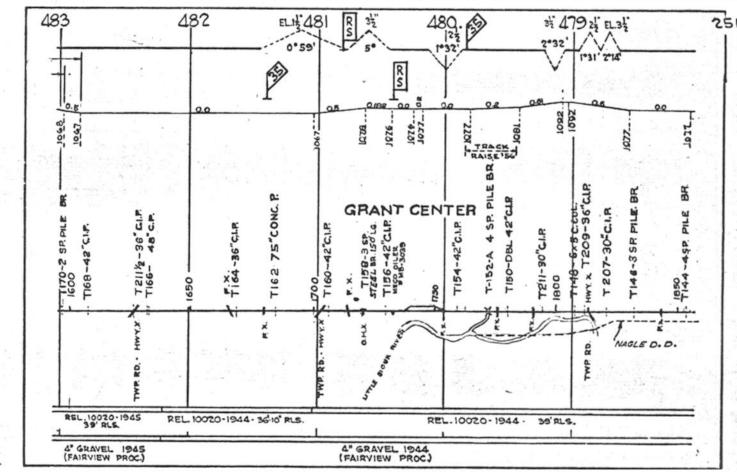


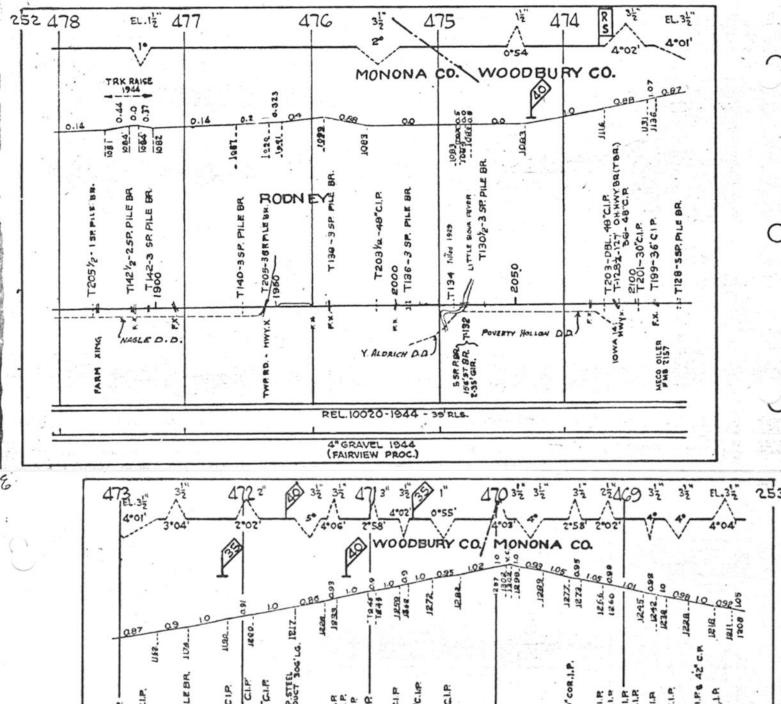


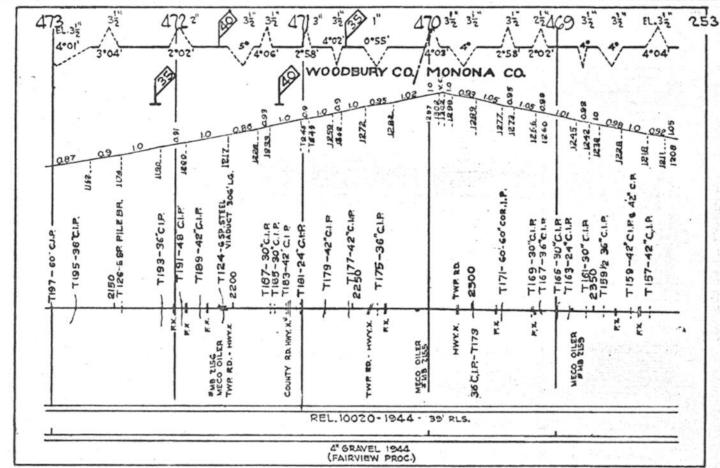


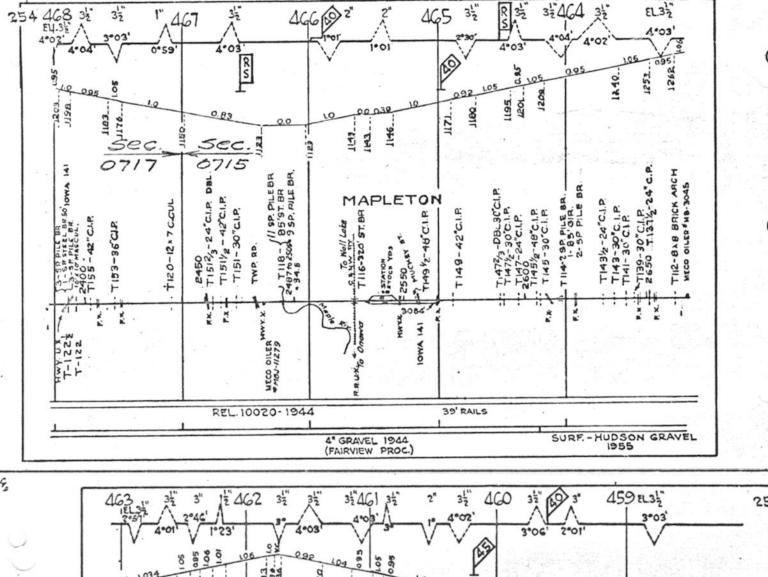


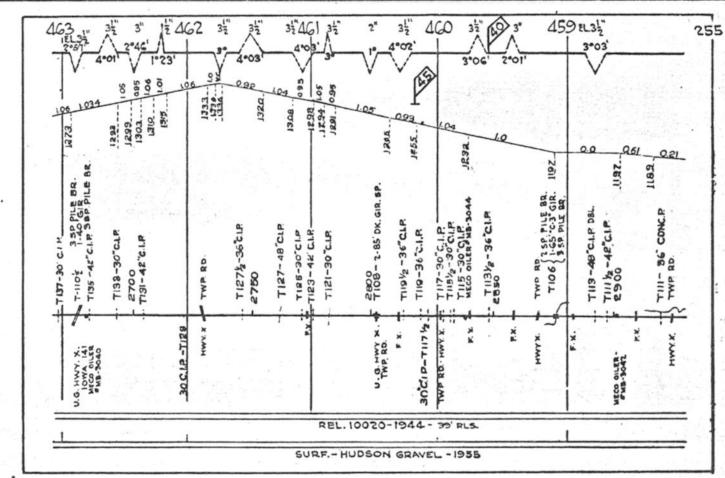


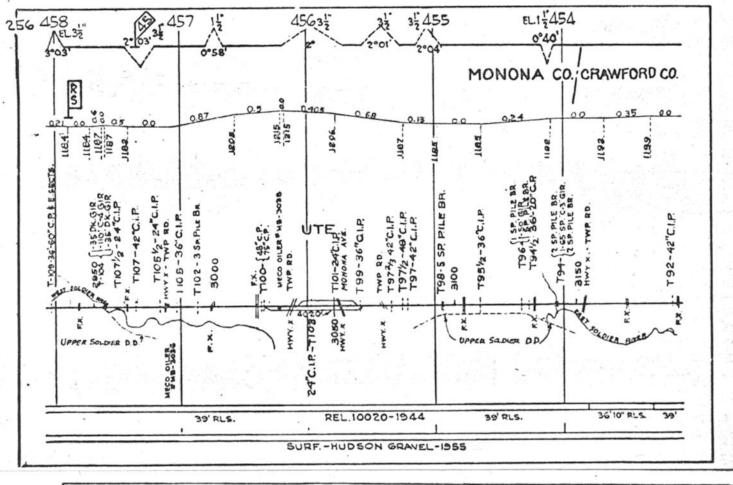


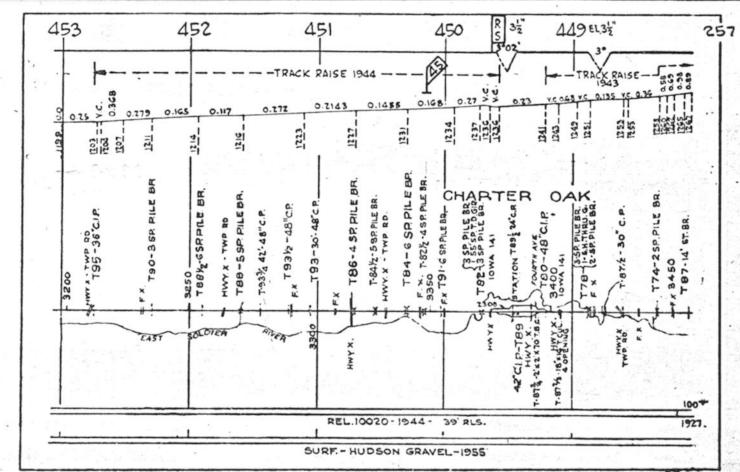


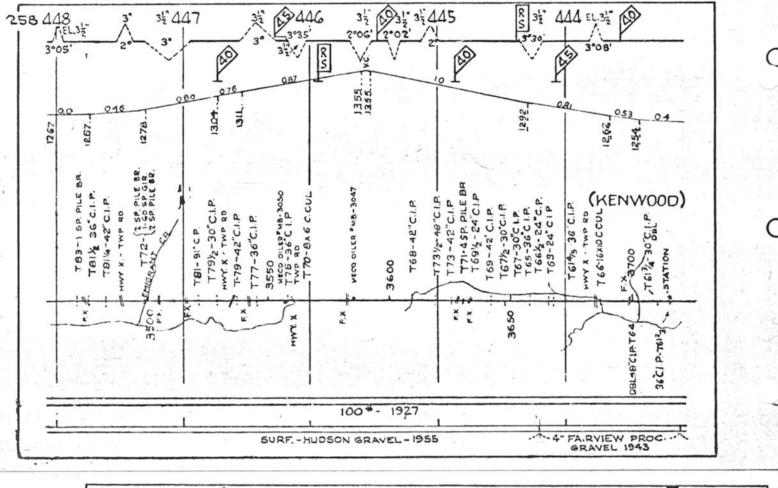


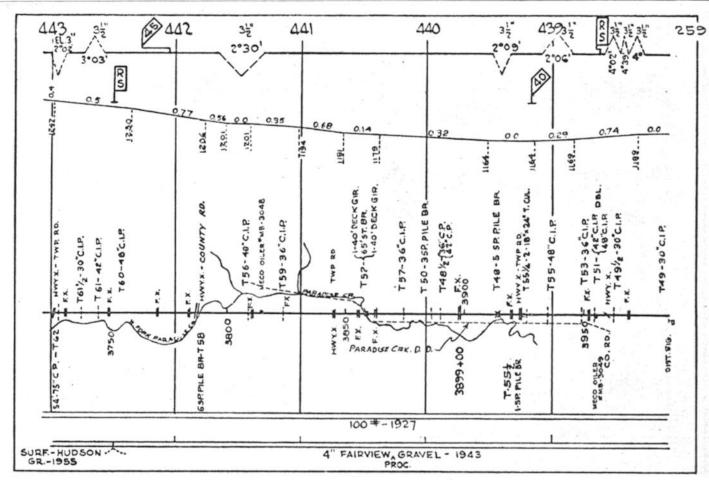


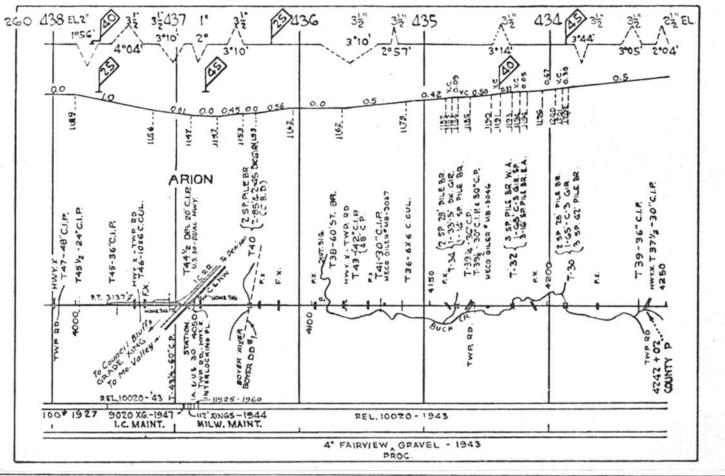


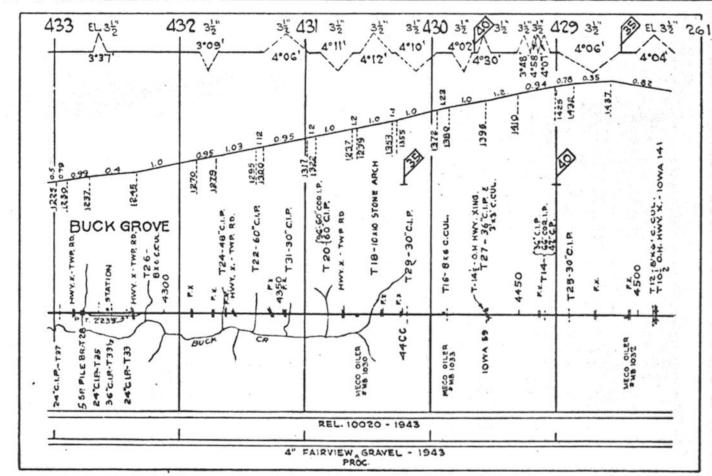


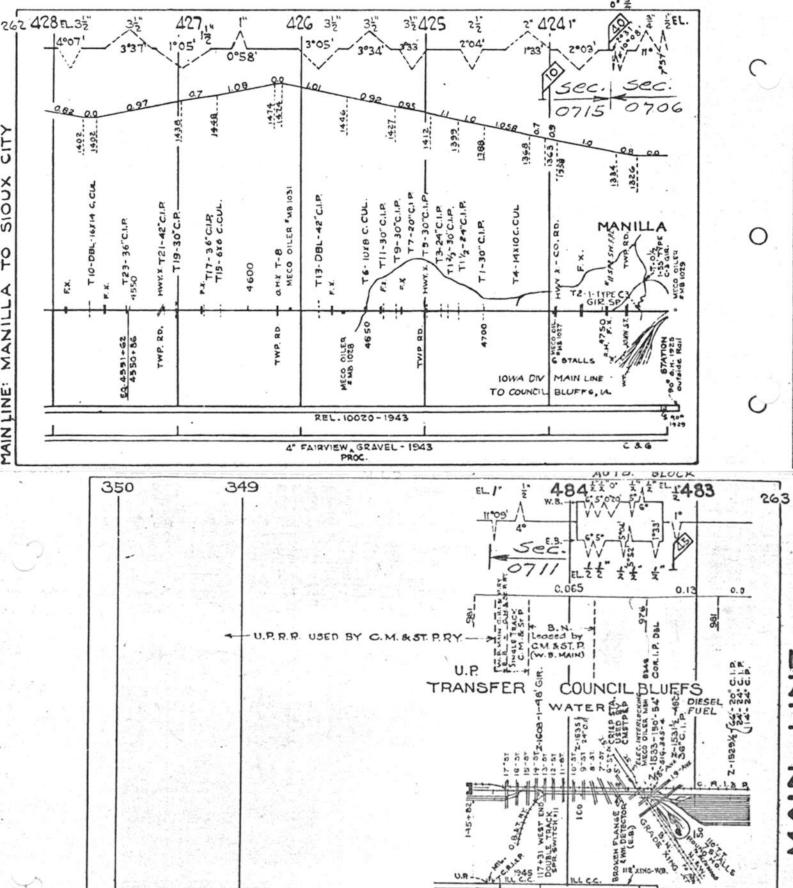








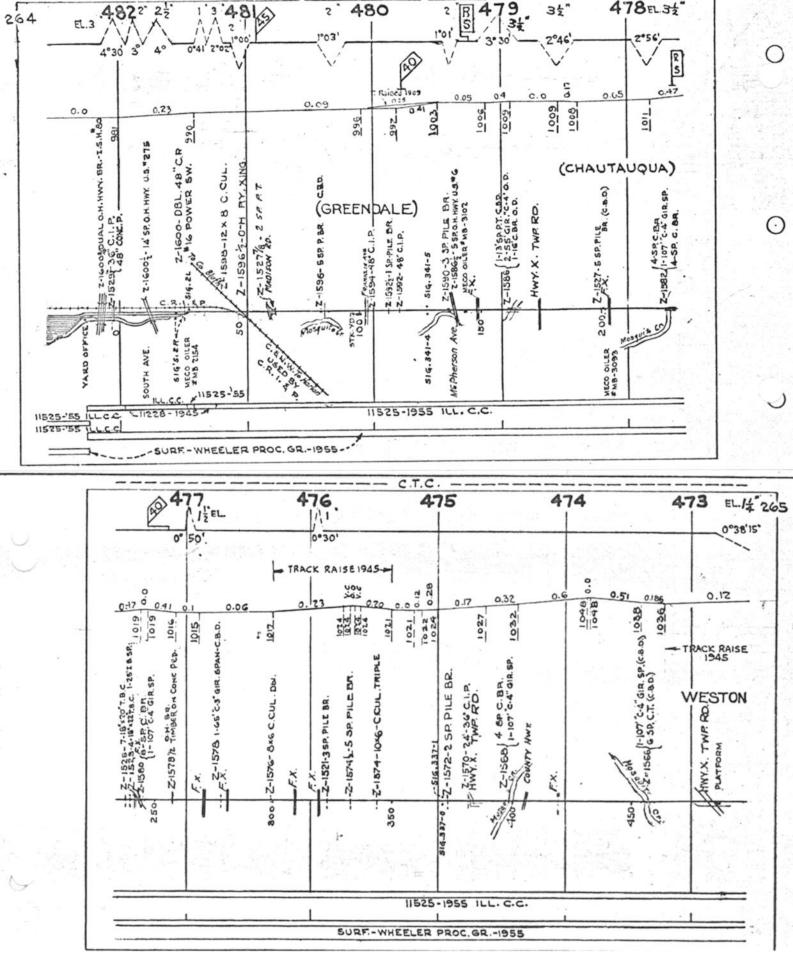


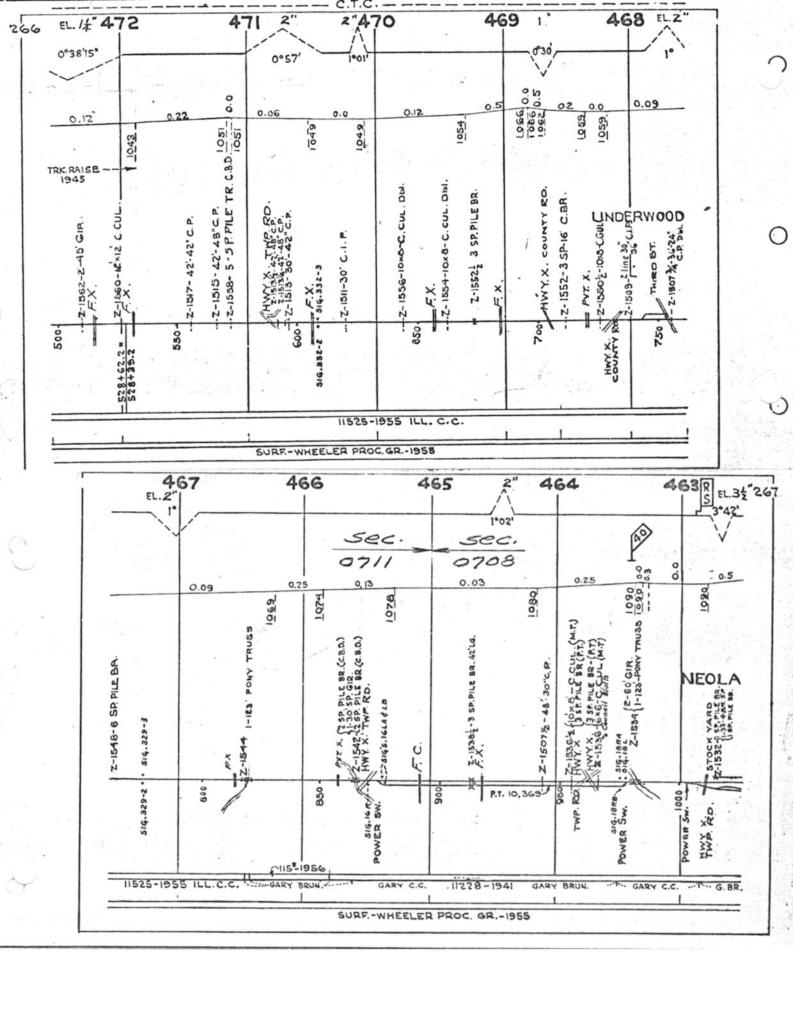


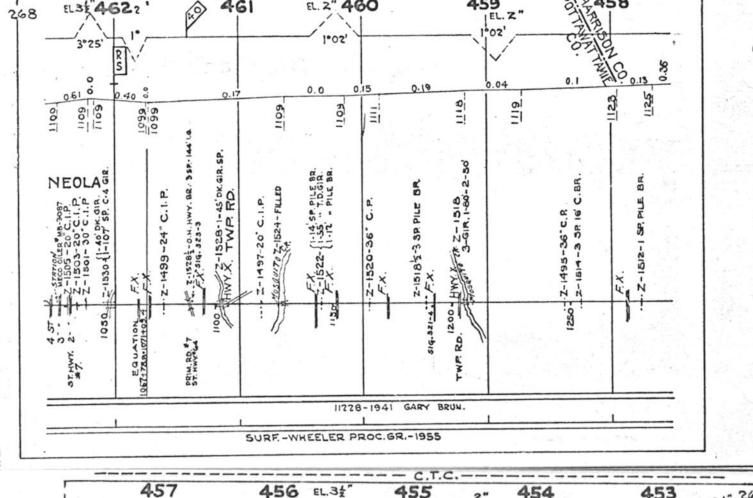
-11228 - 1945-ILL C

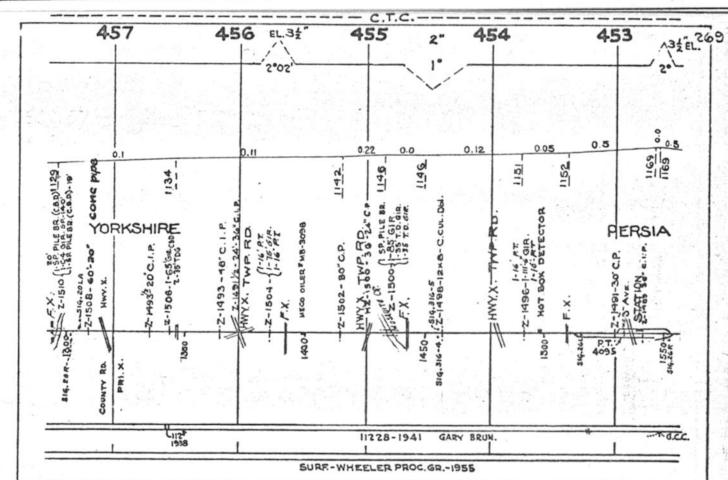
1946

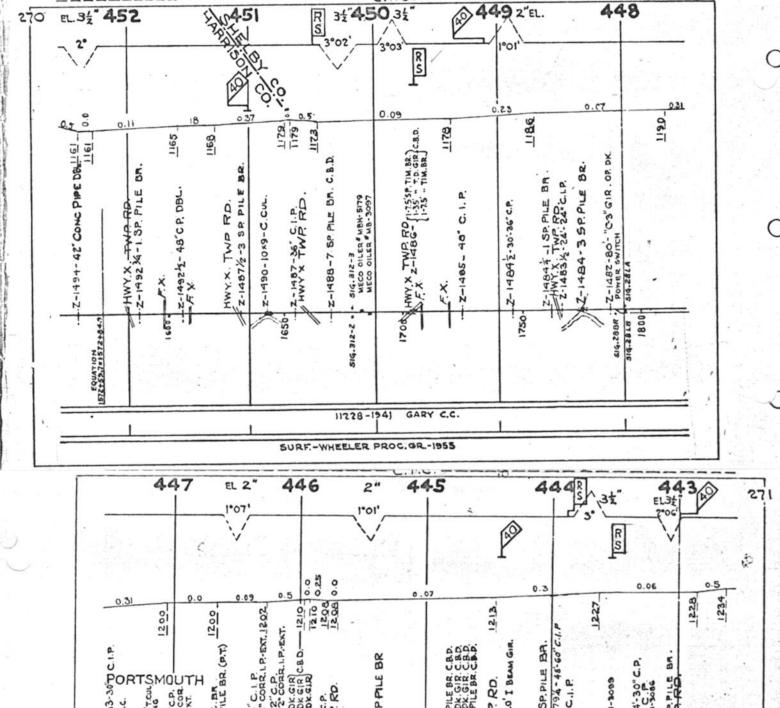
GRAVEL

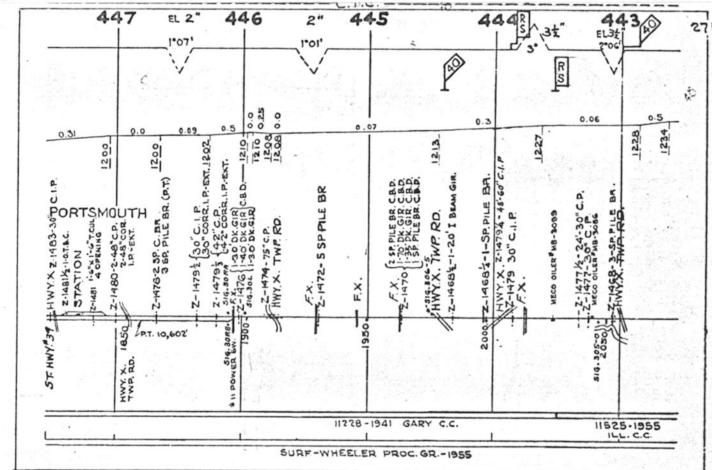


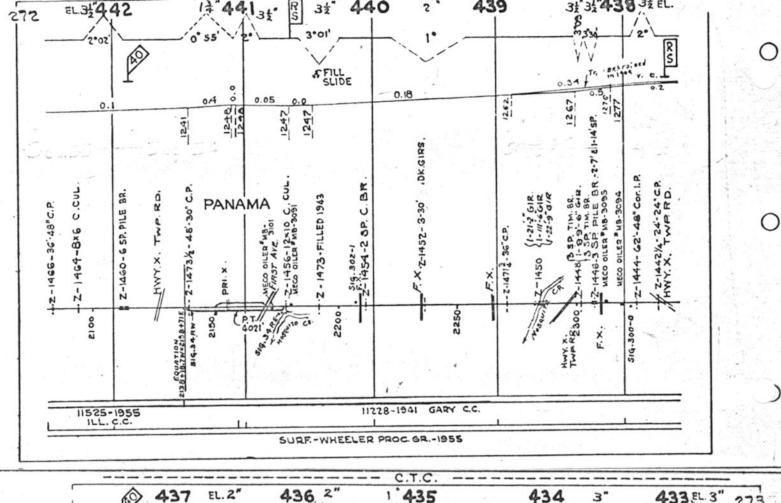


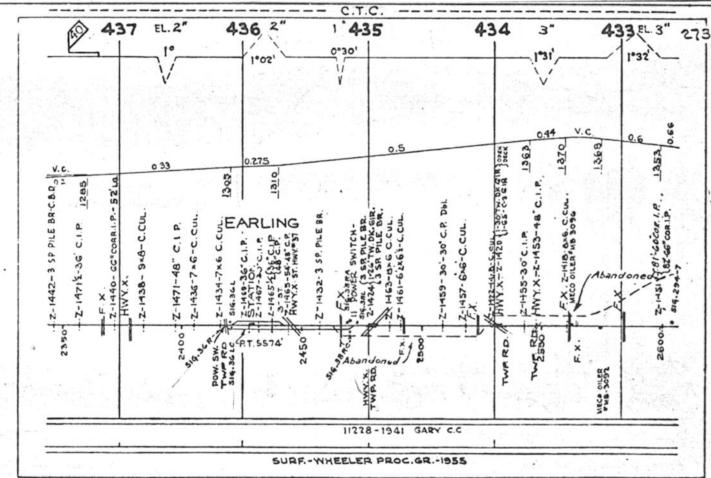


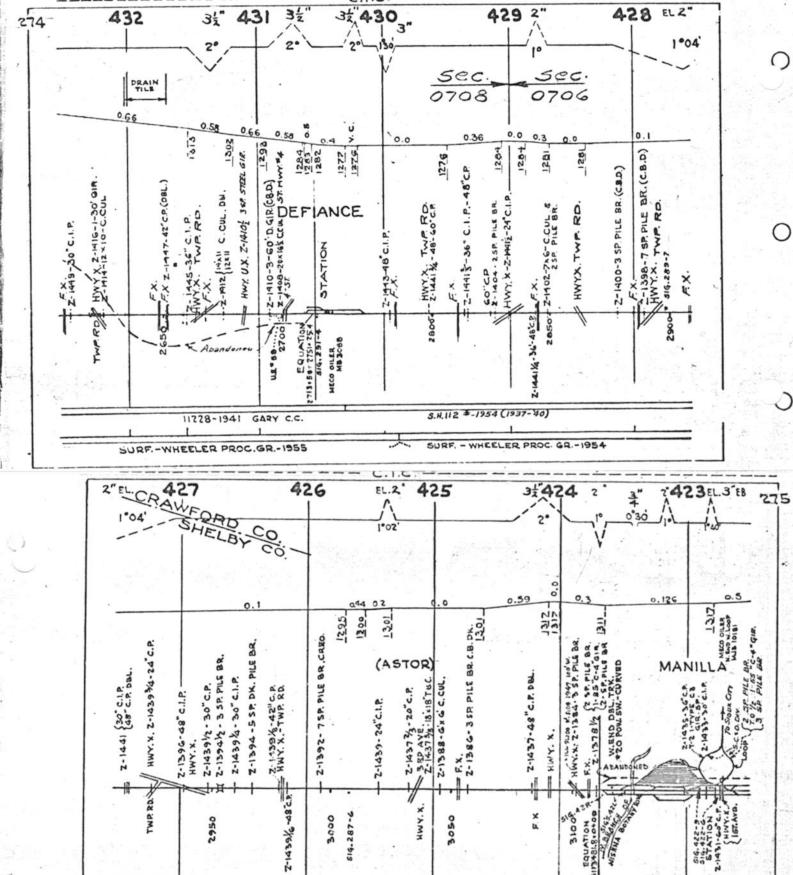












HWY.X

SURF - WHEELER PROC. GR -1954

3050

614.287-6

S. H. 112 9-54 (1937-40)

3000

31008

115 -54.

115 . '56

EQUATION

×

SIG-422-5 SIG-422-6 STATION Z-1431-60-C.F.

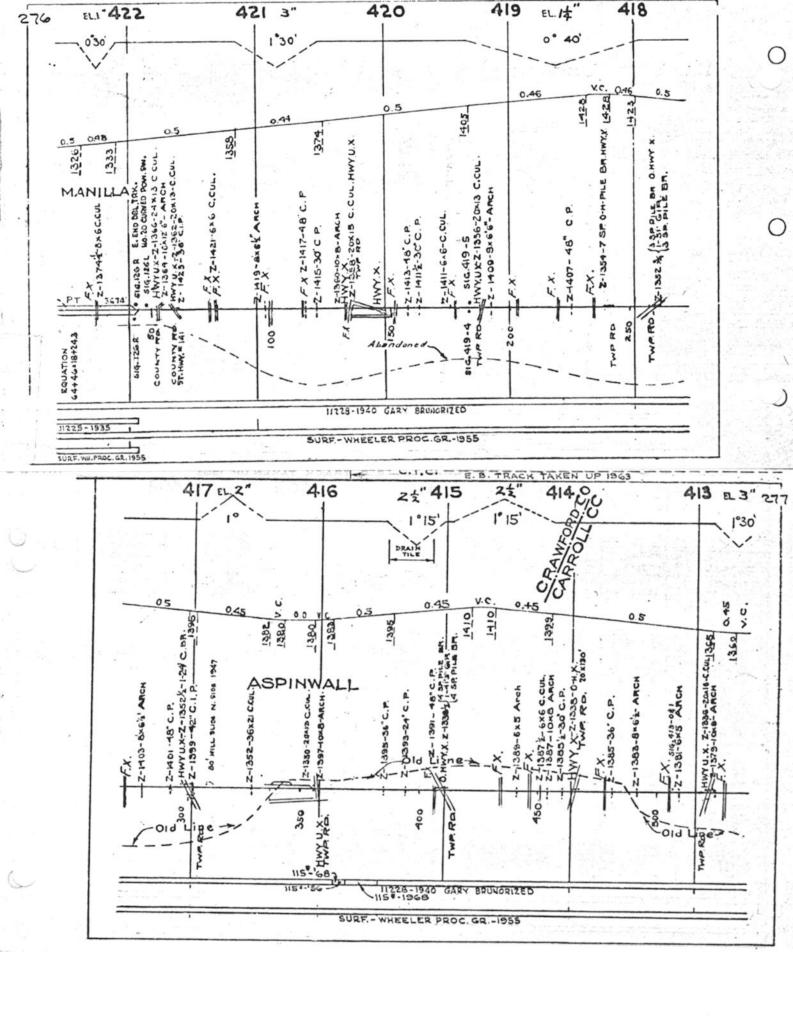
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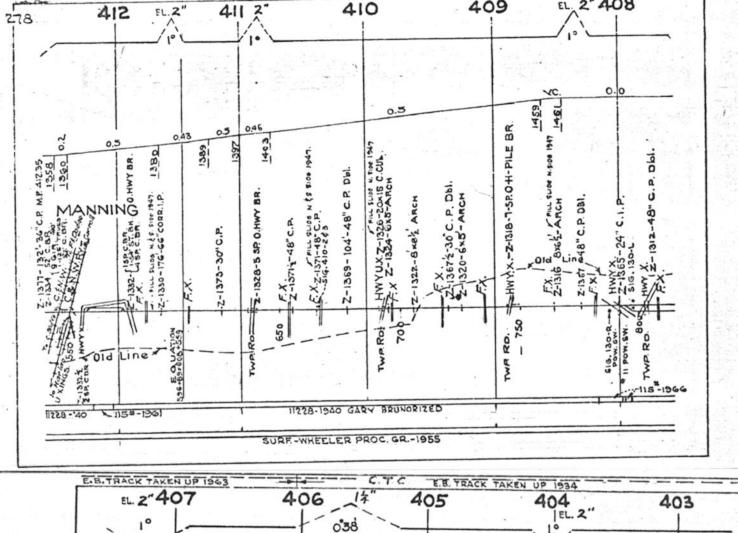
SURF-WHEELER PROC GR.

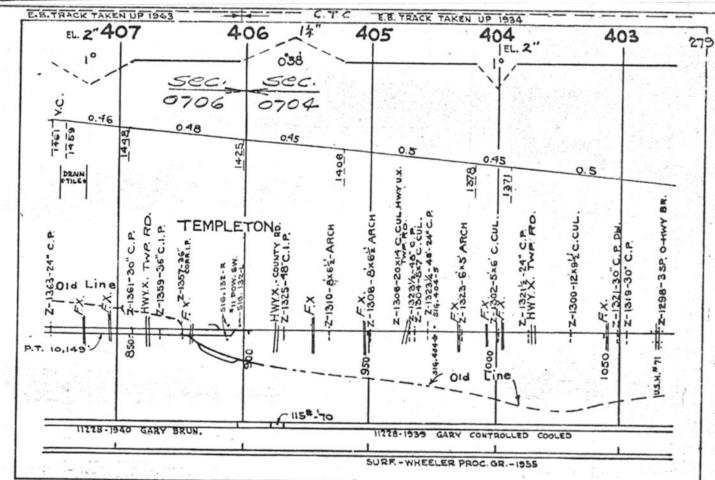
115 E'54 11228

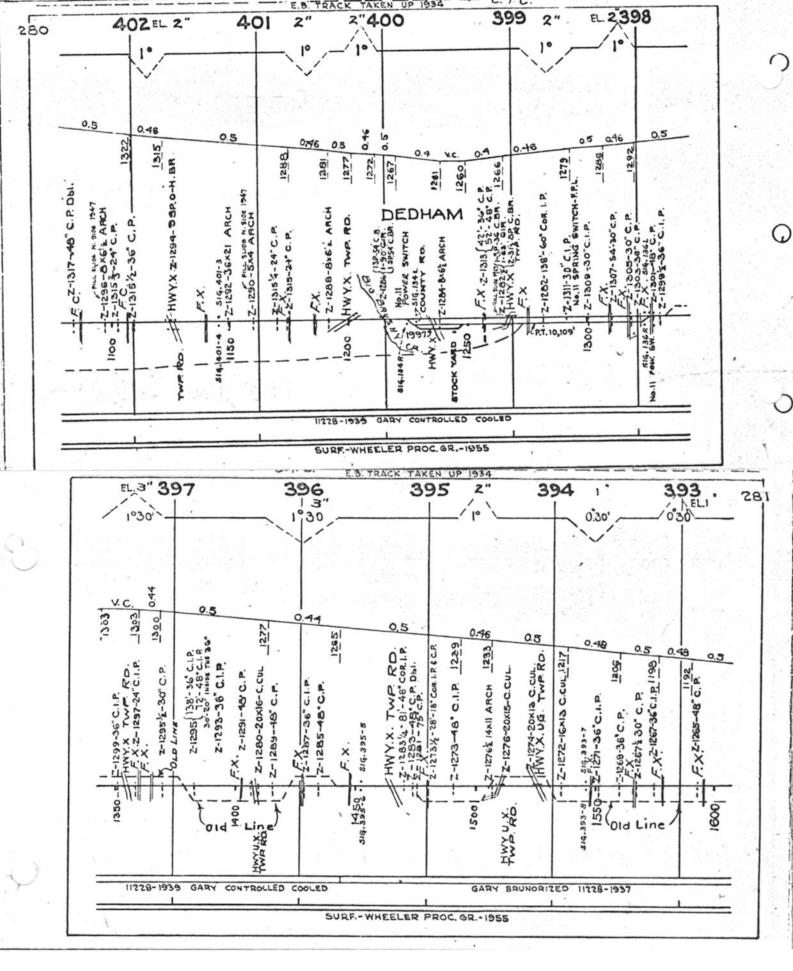
TWP RD

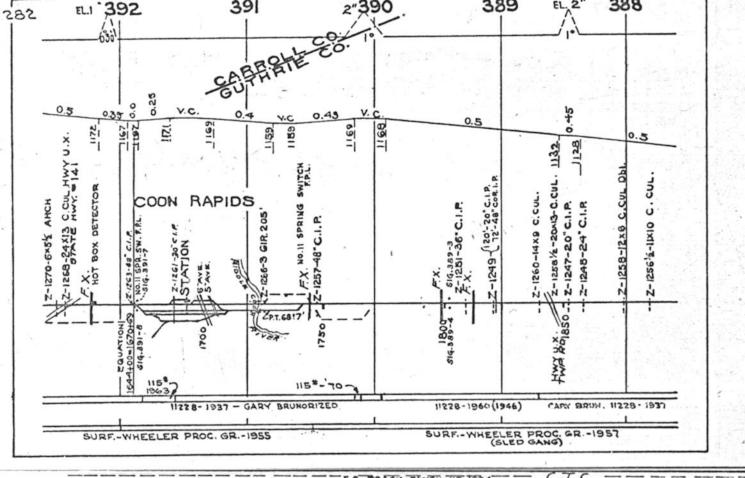
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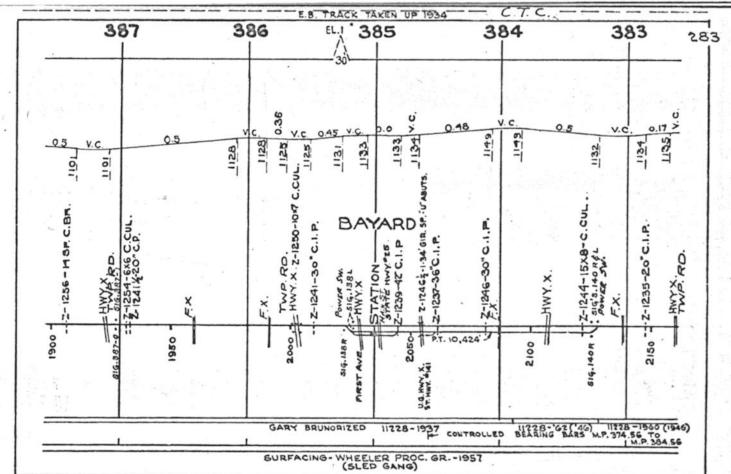


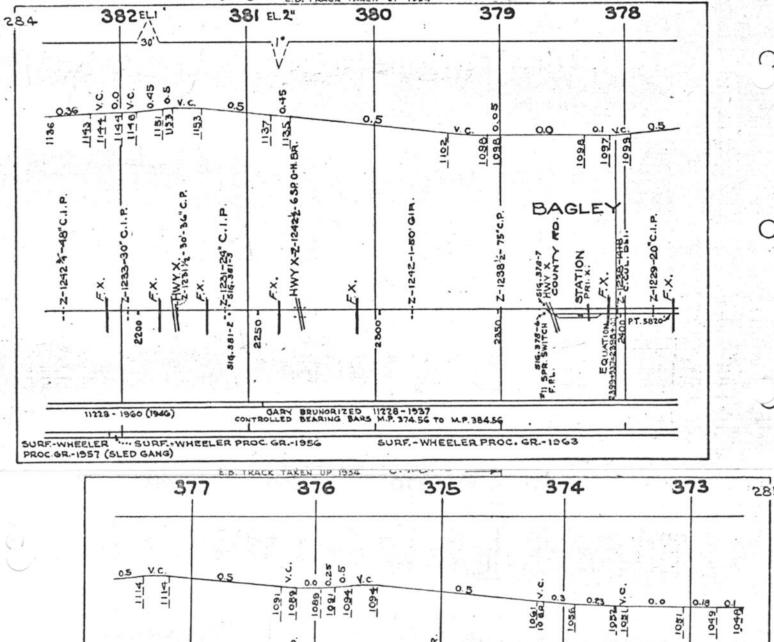


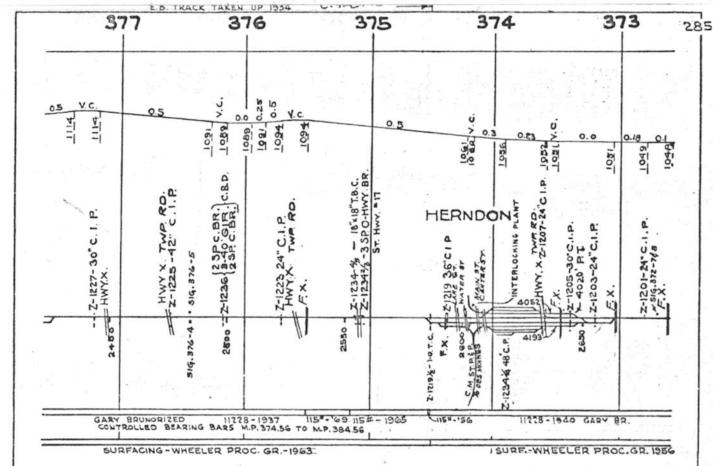


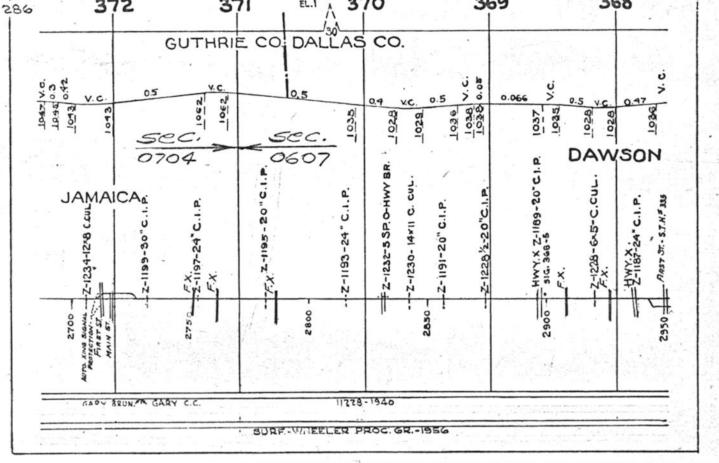


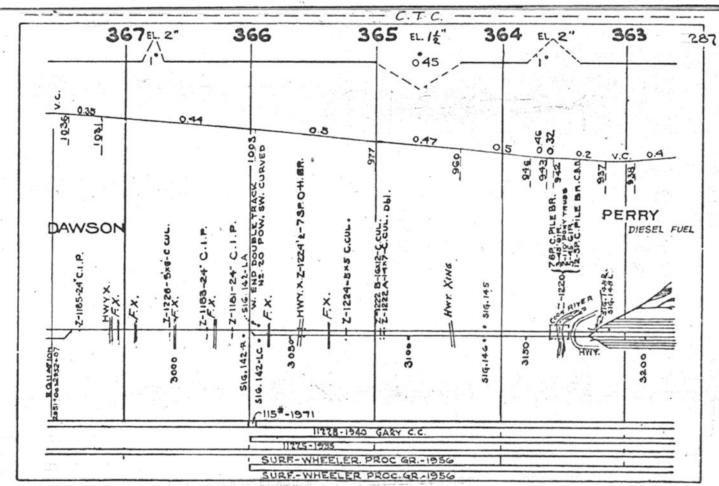


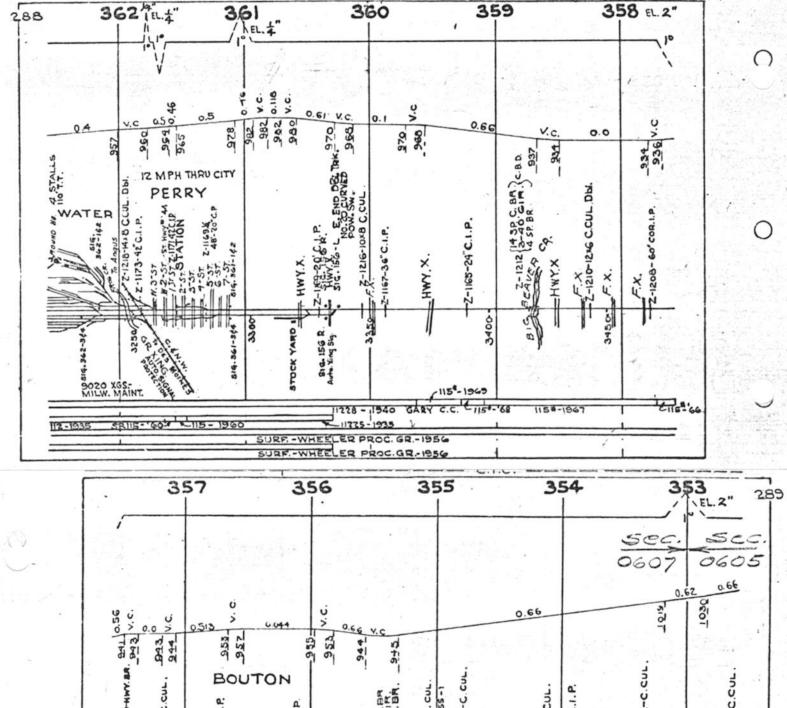


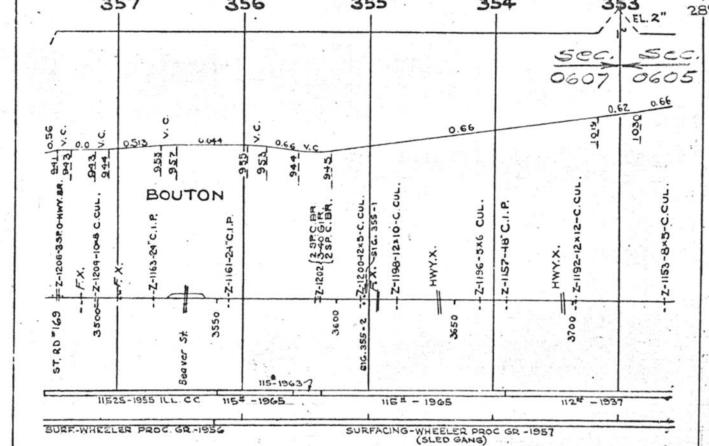


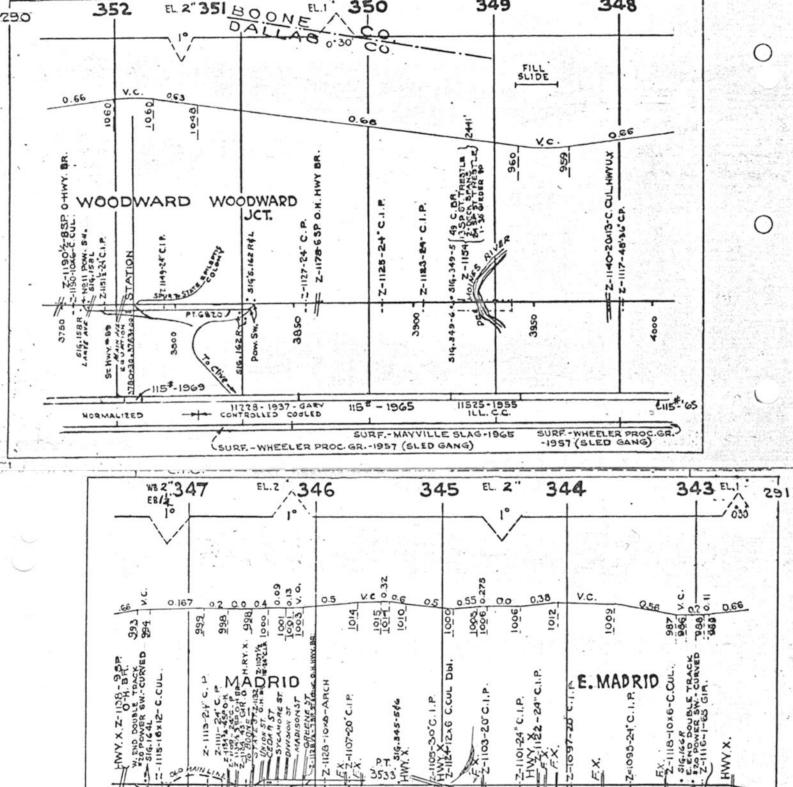












6300

SURF - WHEELER PROC

819.344-8#3

·: 115*-1967

COUNTY RD.

STATE ROSEO

EQUATION

11225 - 1935

WAIN ST.

6350

11228-1940 GARY BR.

4050-

SIG. 164R

-1150-156

115- 65

SURF.

6250-

11228-1940 GARY C.C

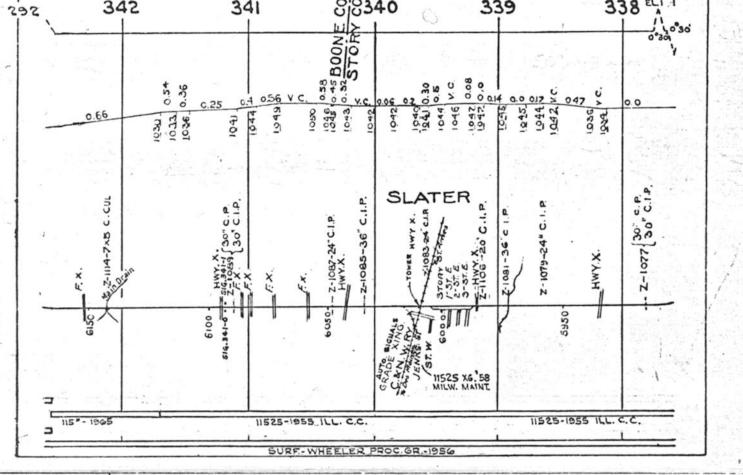
11228 -1940 GARY BR

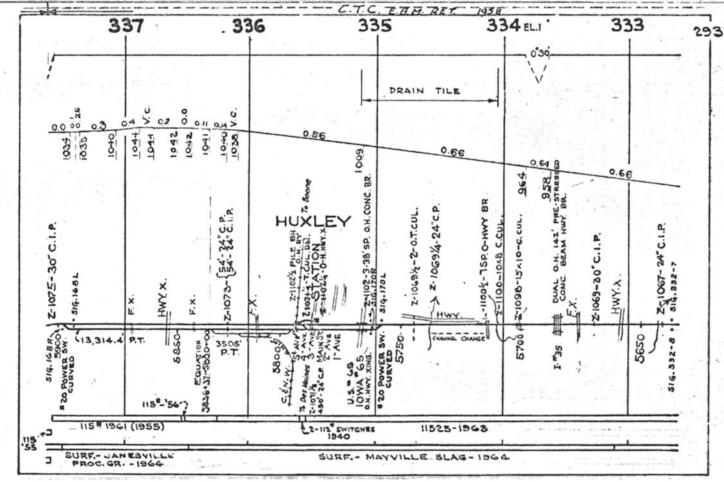
6200

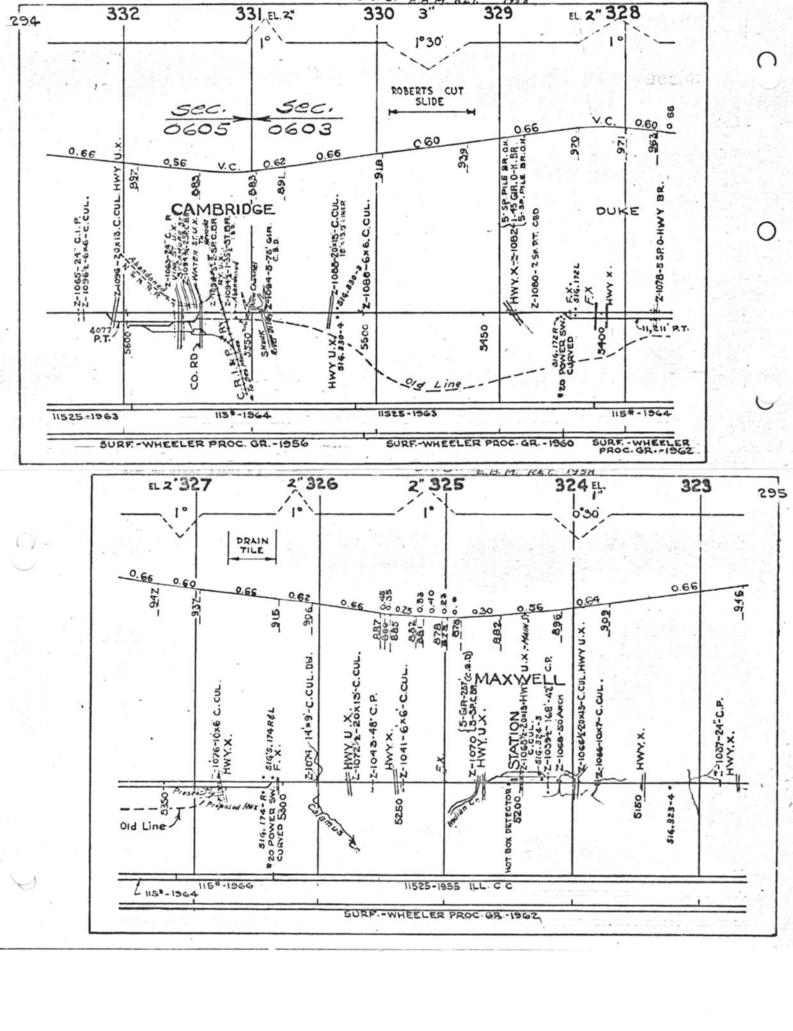
X

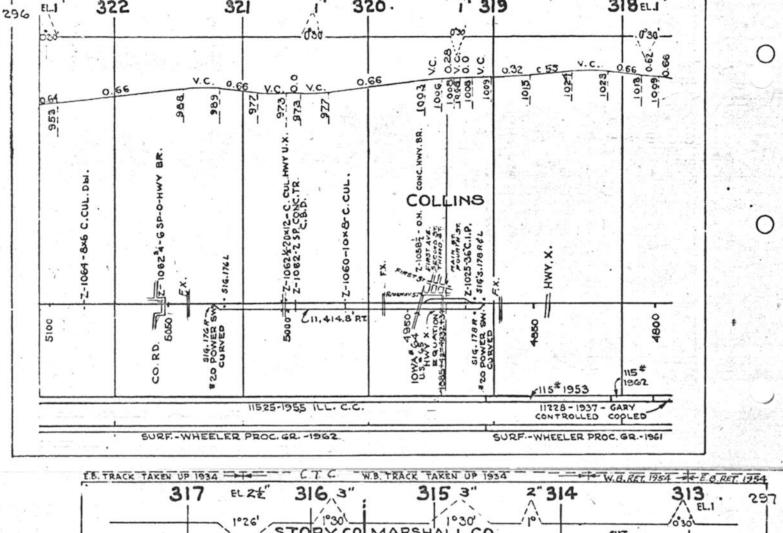
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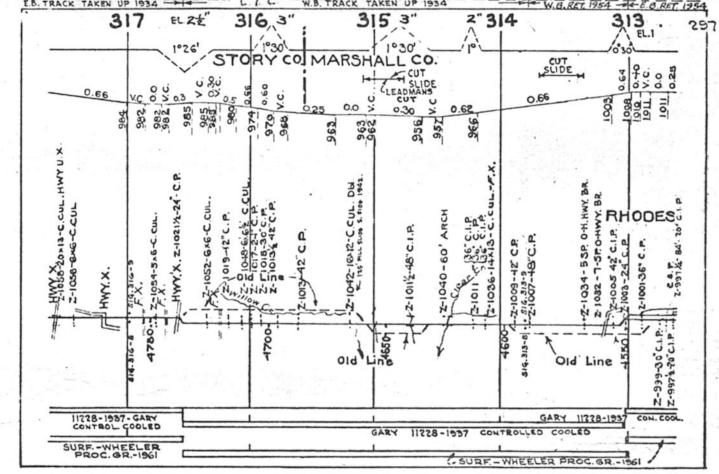
1151 66 115- 65

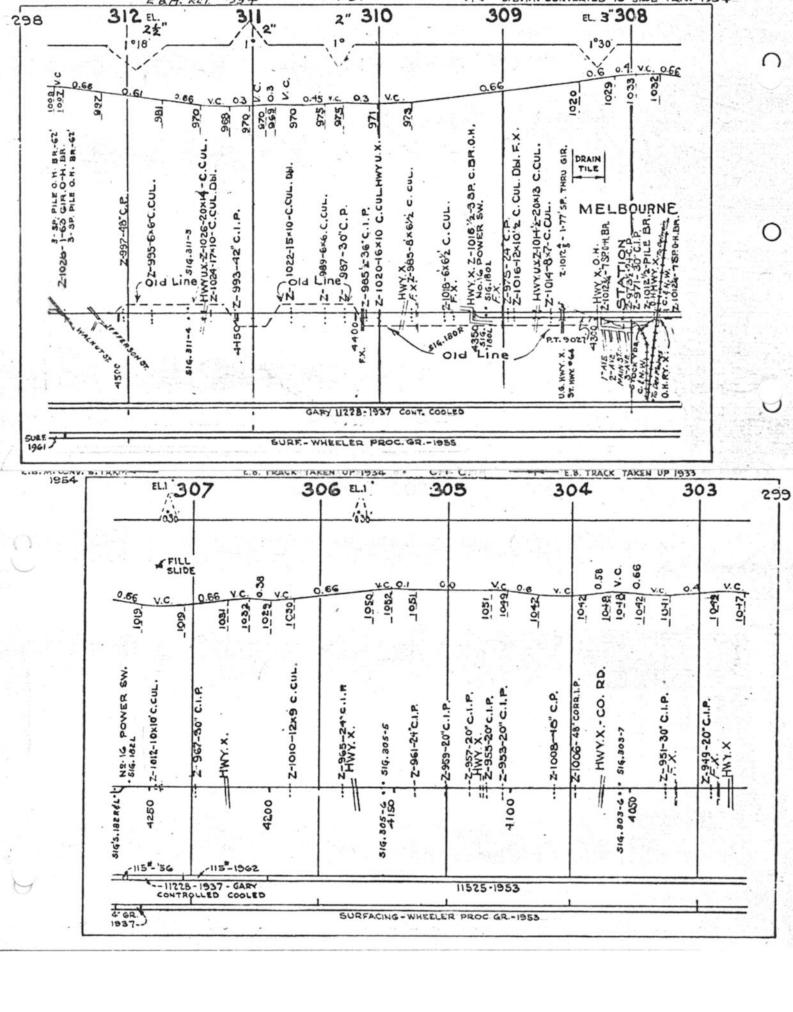


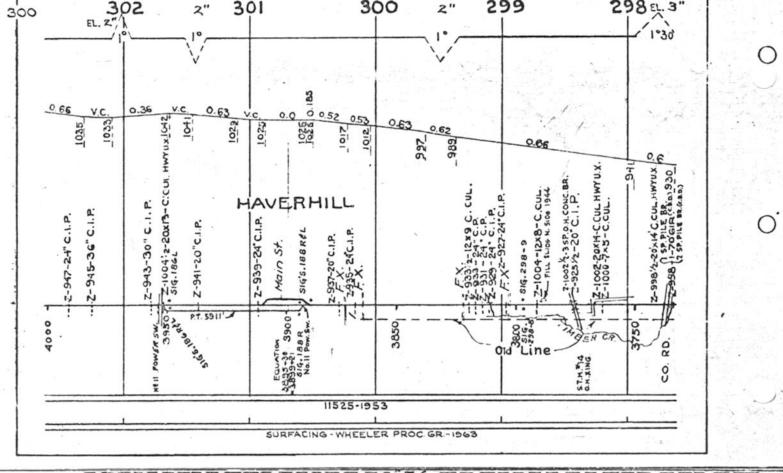


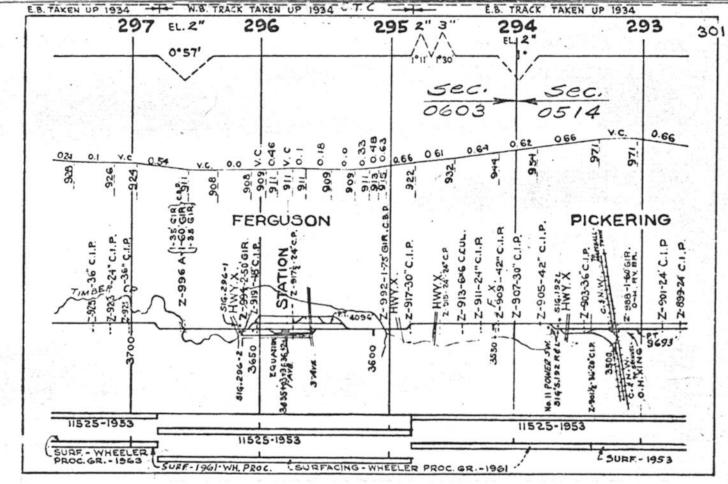


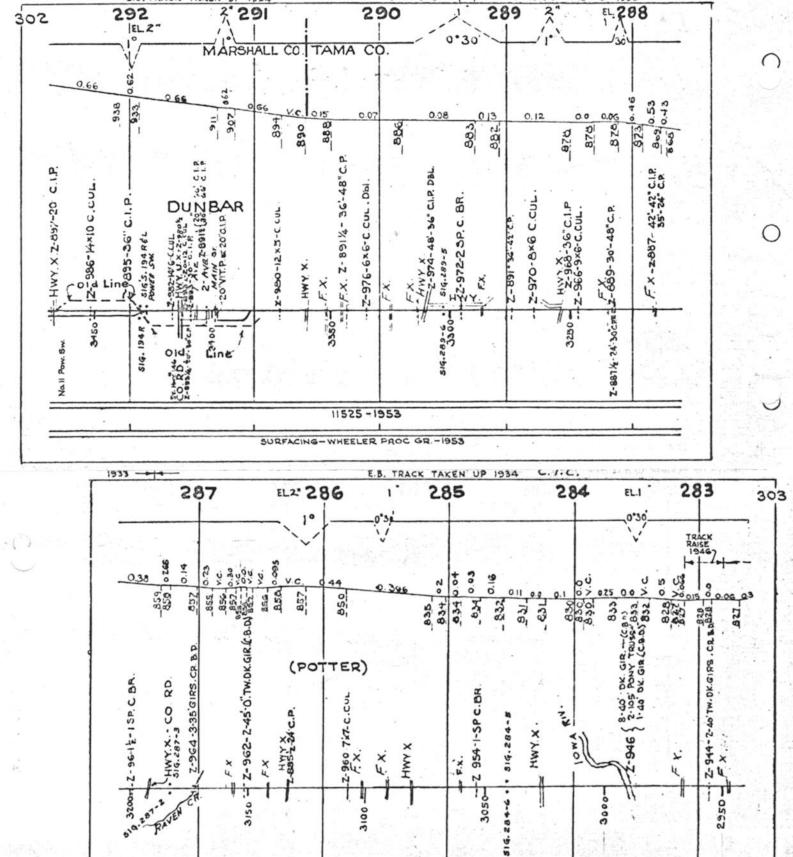








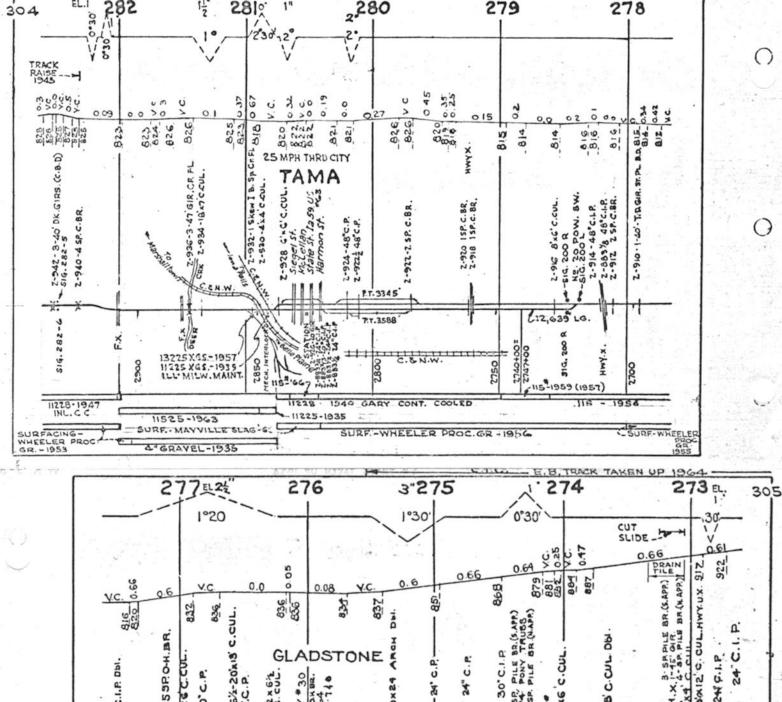


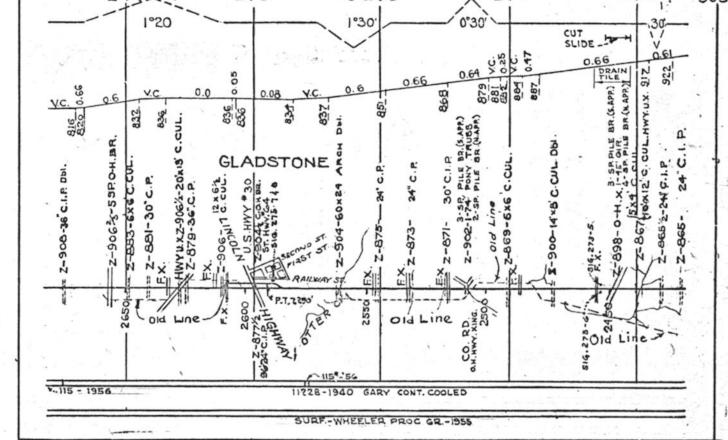


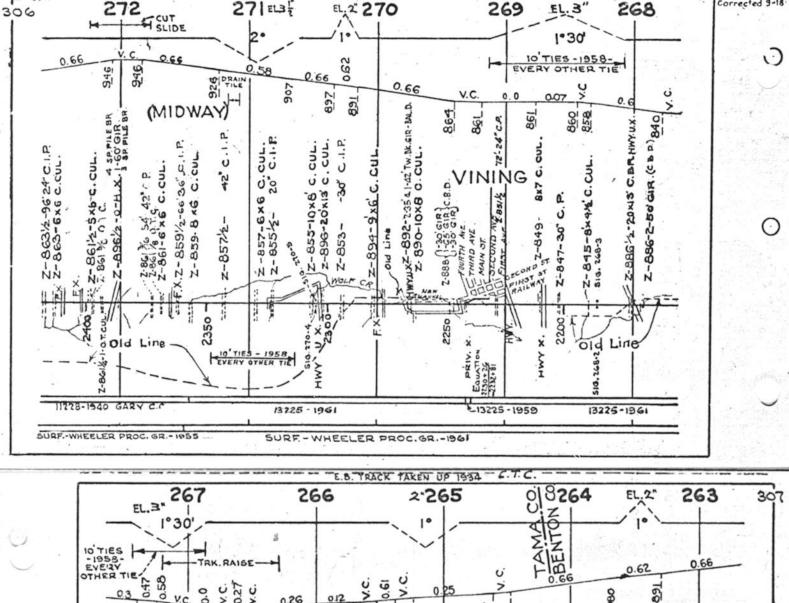
11525-1953

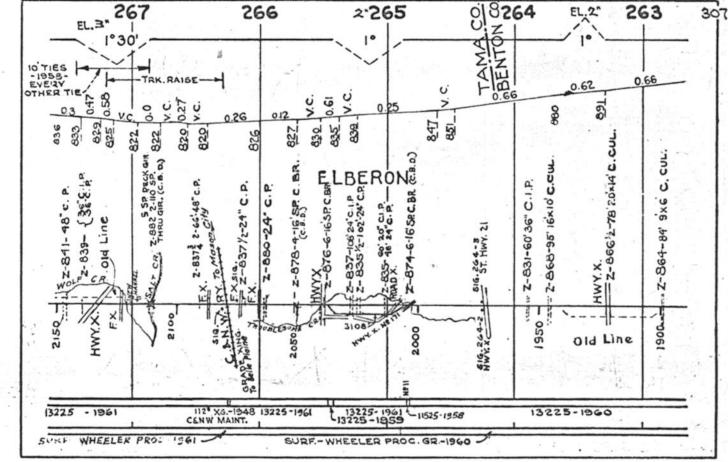
SURFACING-WHEELER PROC.GR .- 1953

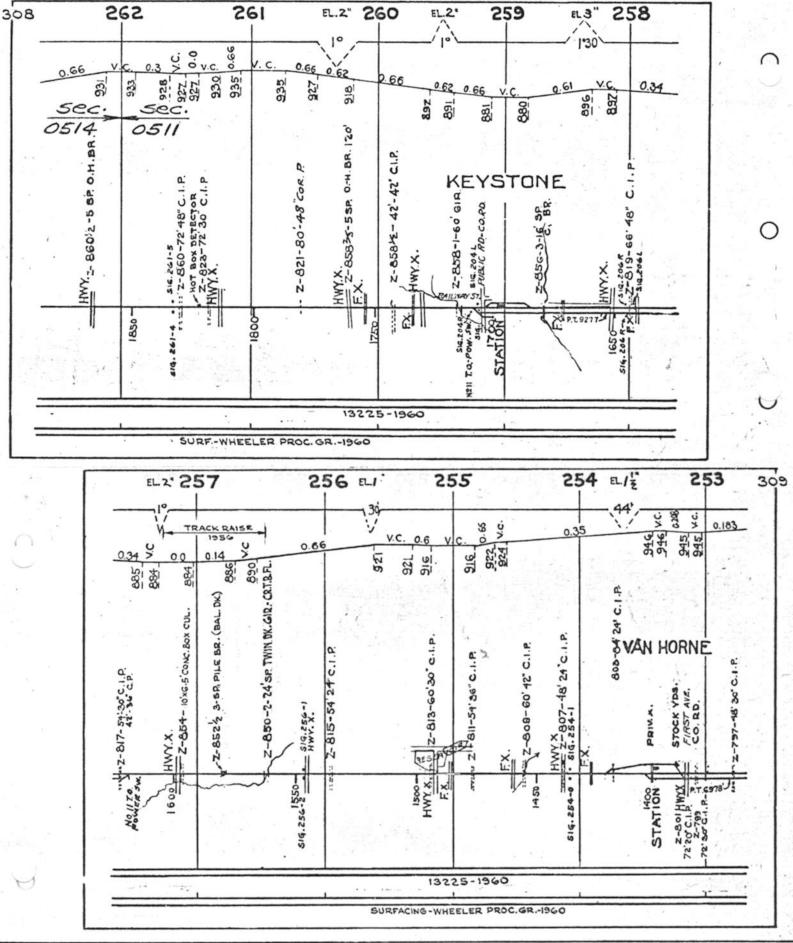
11228-1947



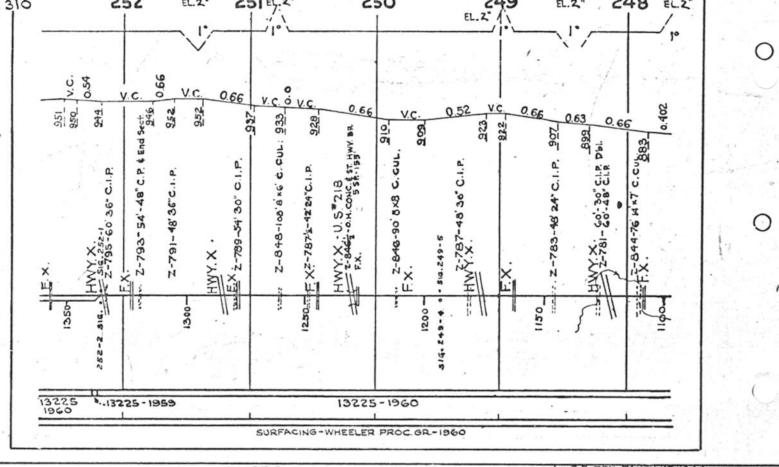


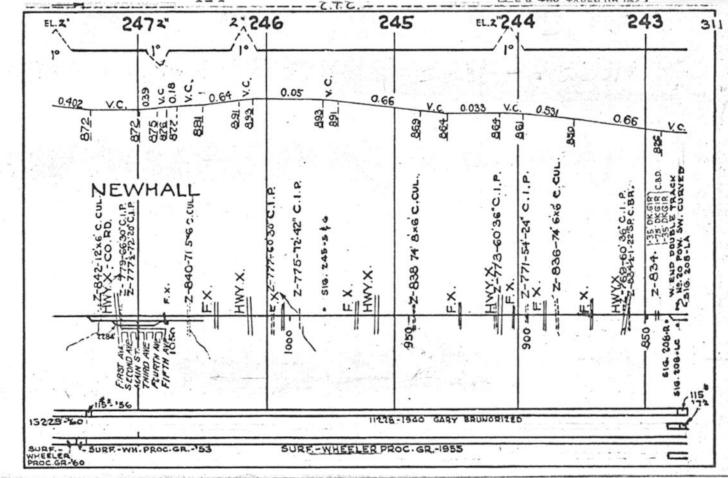


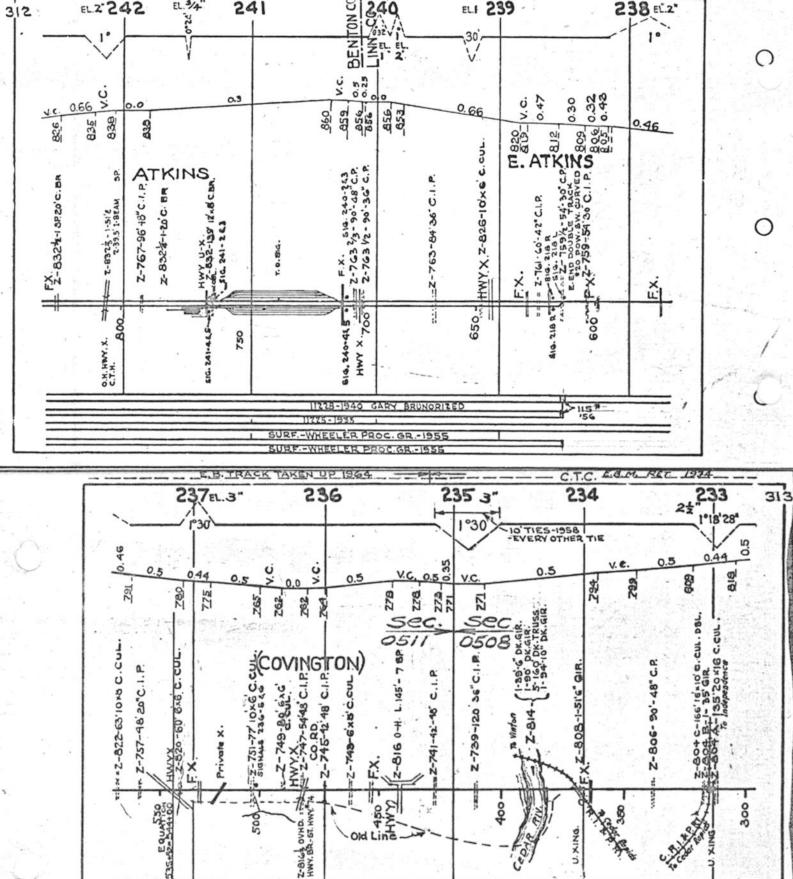




EL.2"







GARY

SURF.-WHEELER PROC. GR-1955

C. XING

13225-1961

SURFACING - WHEELER PROC. GR .- 1961

