

SP&S Profile -Alignment and Track Charts

Terminals Subdivision-Portland-Vancouver (former Terminals Division)

- 1st Subdivision-Vancouver-Wishram (former Vancouver Division, 1st Subdivision)
- 2nd Subdivision-Wishram-Pasco (former Vancouver Division, 2nd Subdivision)
- 3rd Subdivision-Pasco-Spokane (former Vancouver Division, 3rd Subdivision)
- 4th Subdivision-Lyle-Goldendale (former Vancouver Division, 4th Subdivision)
- 5th Subdivision-Wishram-Bend (former Oregon Trunk Railway)
- 6th Subdivision-Willbridge-Seaside (former Portland Division, 1st Subdivision)
- 7th Subdivision-Warrenton-Hammond (former Portland Division, 2nd Subdivision)
- 8th Subdivision-United Jct.-County Line (former United Railways)
- 9th Subdivision-United Jct.-Eugene (former United Ry and Oregon Electric 1st and 2nd Subdivisions)
- 10th Subdivision-Forest Grove-Orenco (former Oregon Electric 4th Subdivision)
- 11th Subdivision-Albany Yard-Foster (former Oregon Electric 5th Subdivision)
- 12th Subdivision-Sweet Home-Dollar-abandoned prior to these charts (former Oregon Electric 6th subdivision)-not included

NP-SP&S Jct.-Pasco (SP&S track rights)

NP-Marshall Jct.-Yardley (SP&S track rights)

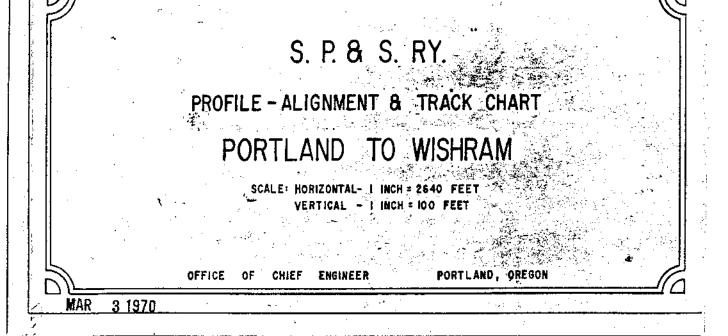
GN-Ft. Wright-Hillyard (SP&S track rights)

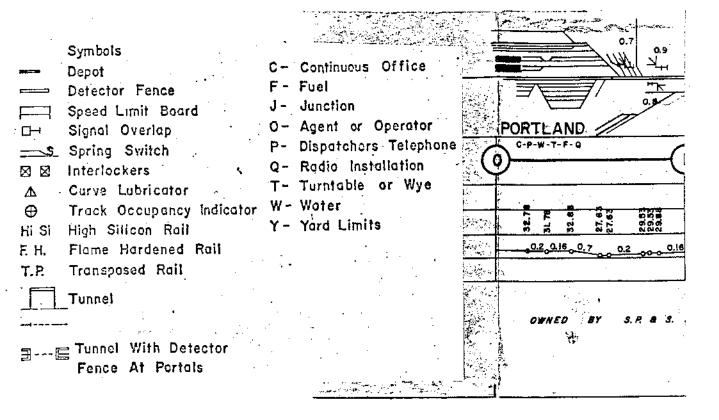
Vancouver Yard

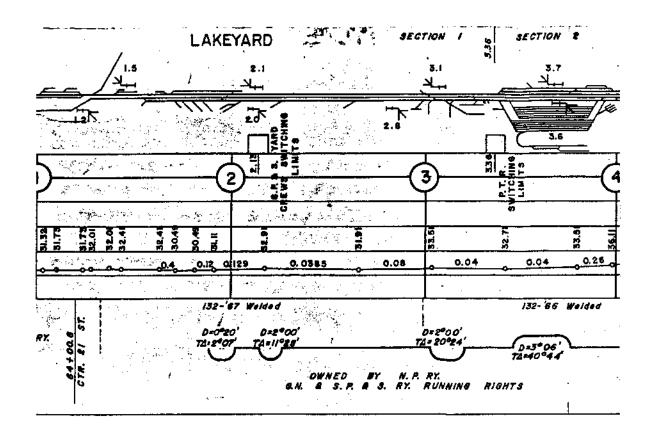
Notes: Gales Creek & Wilson River (Wilksboro-Glenwood), OE Gray's-Corvallis and West Woodburn-Woodburn, Portland-Greton, Garden Home-Orenco were all abandoned prior to these charts, some as far back as 1933, and are not included.

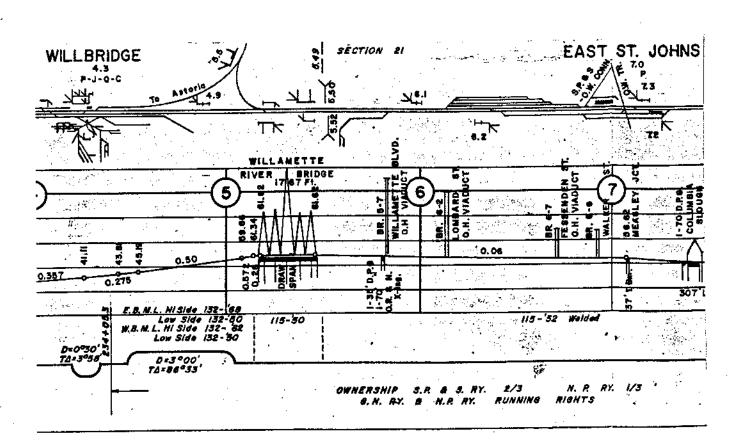
Also note that part of the 10th subdivision is now part of Tri-Met's MAX line and the 9th subdivision has been abandoned in part, specifically from Beaverton to Bowers Jct.

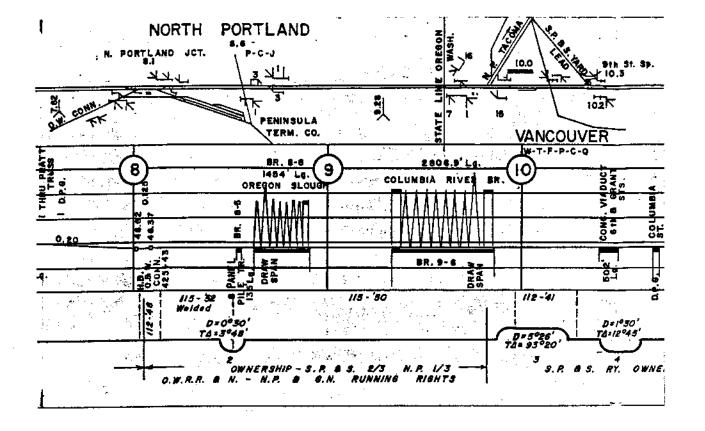
All charts were scanned at 150 dpi. Yard charts were scanned at 300 dpi to assure better clarity, due to detail. Plans that appear "crooked" were aligned straight in the scanner, and were crooked on the original. Pages that appear "blotched" were blotched on the originals.

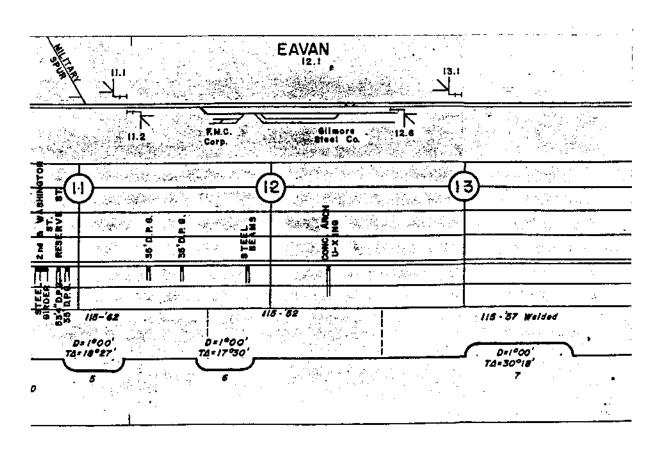


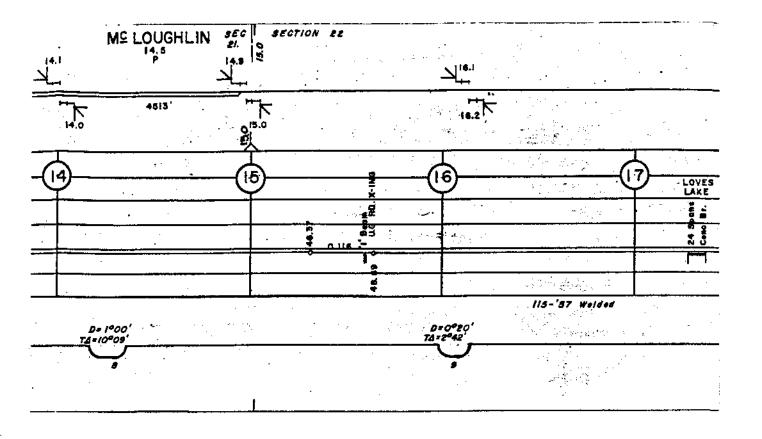


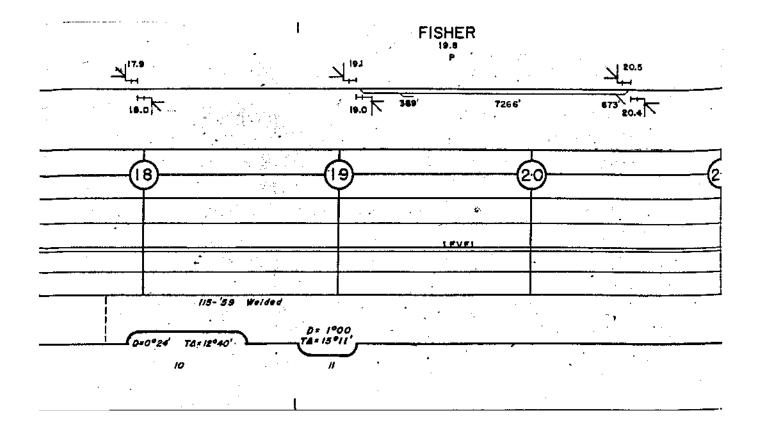


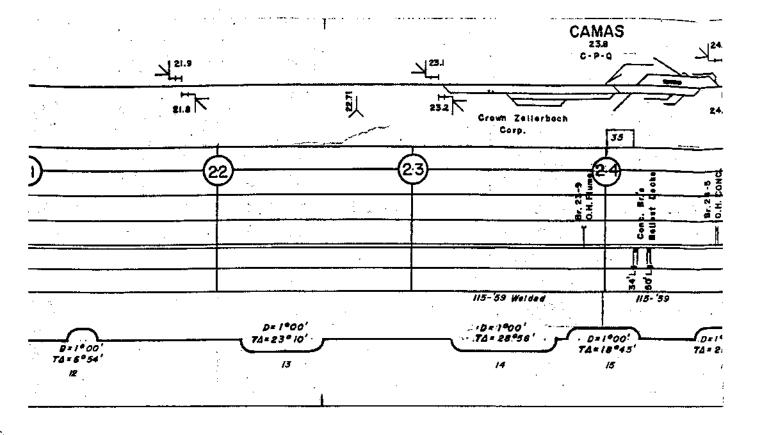


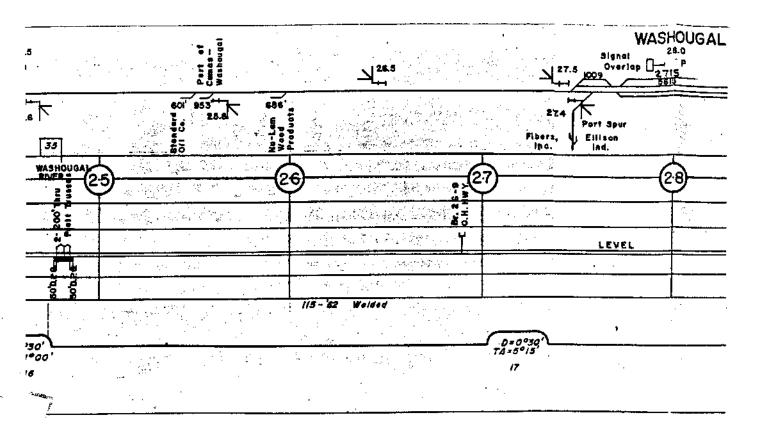


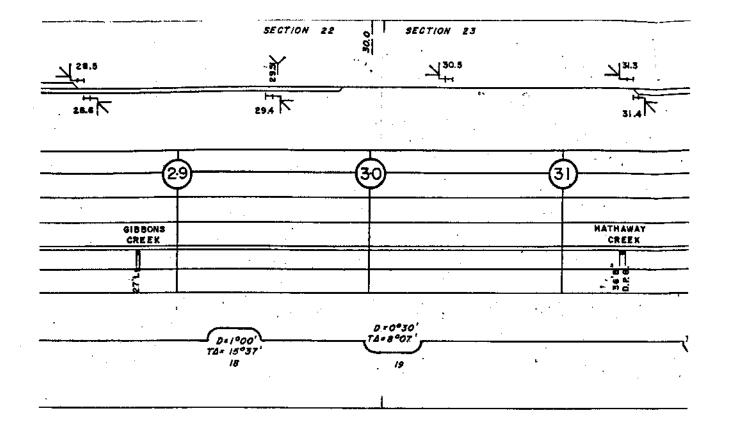


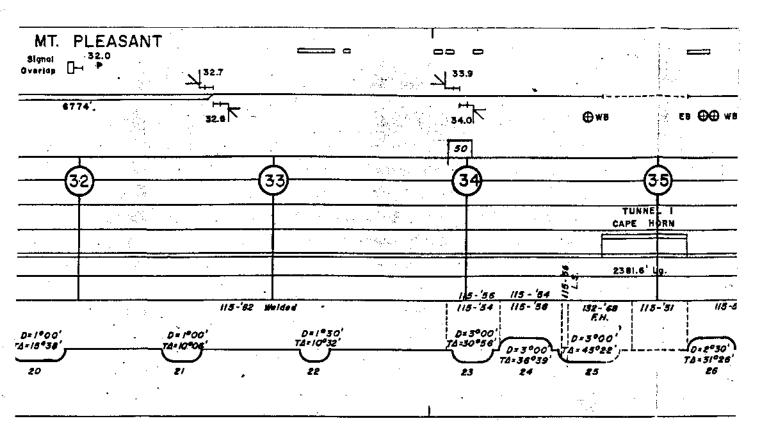


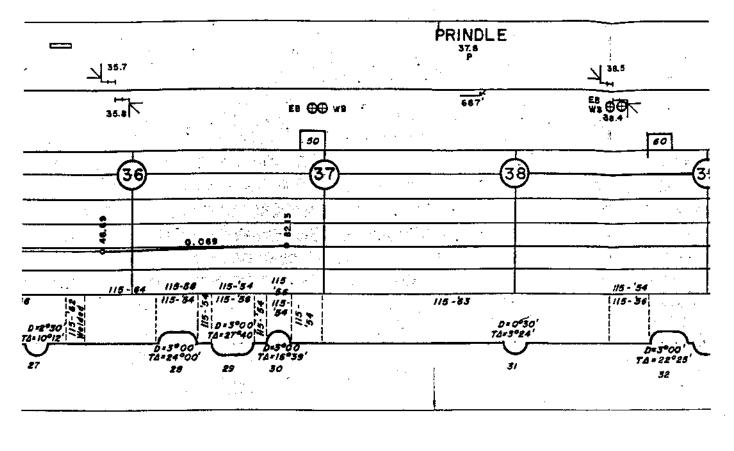


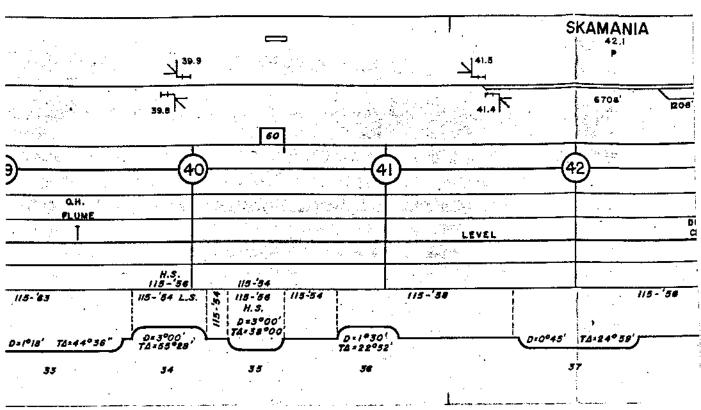


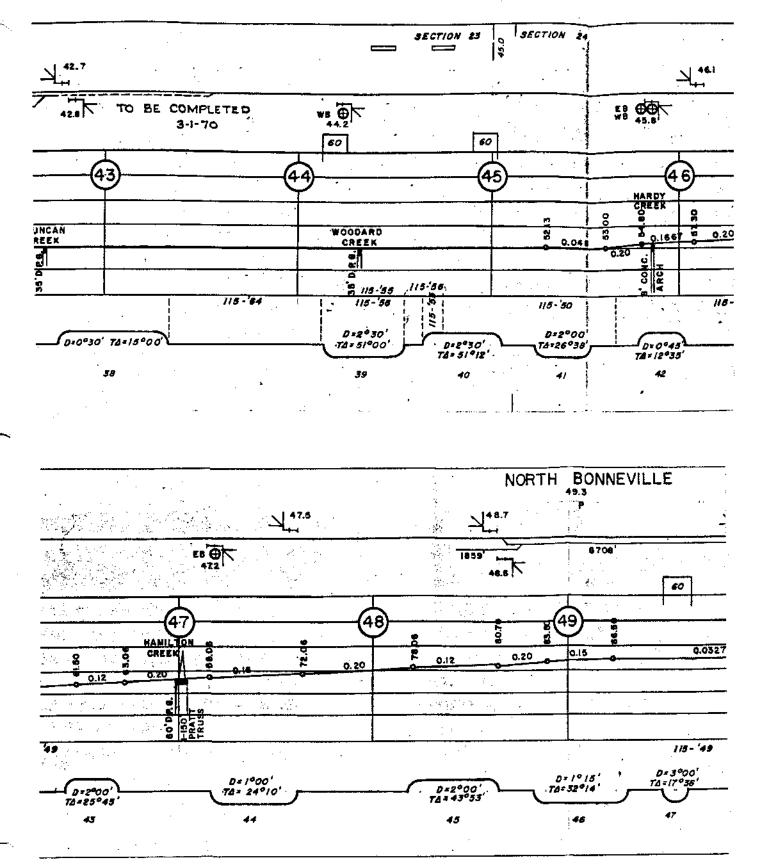


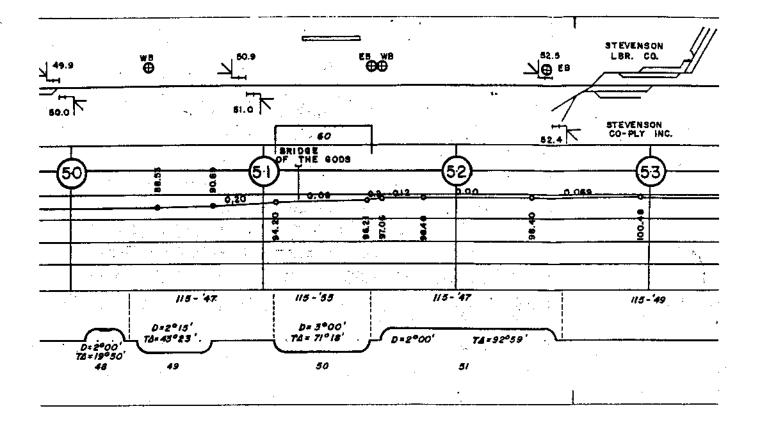


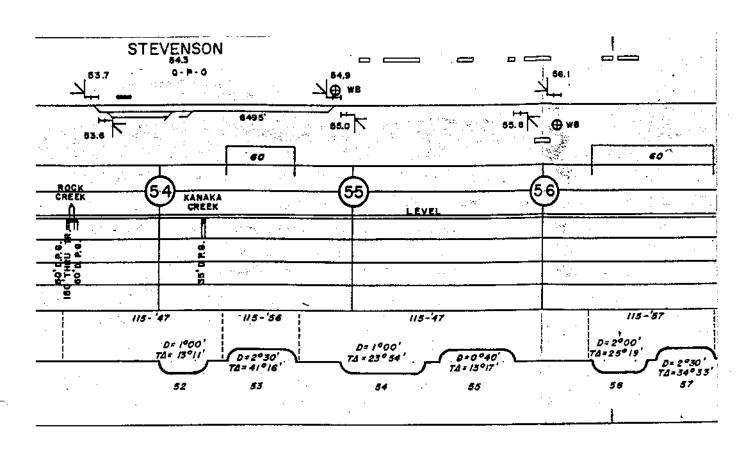


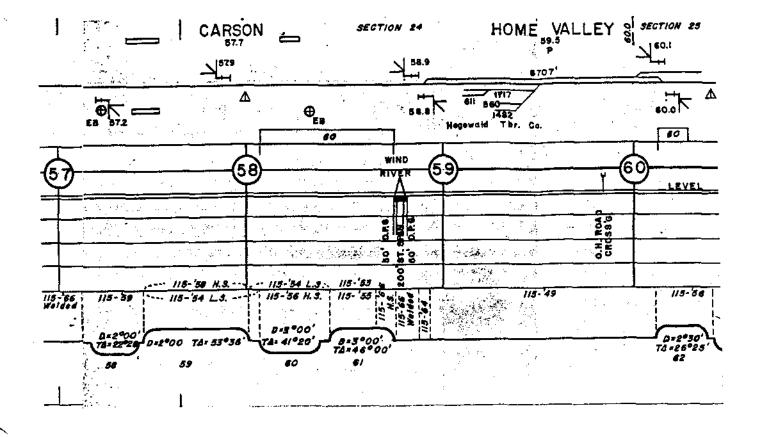


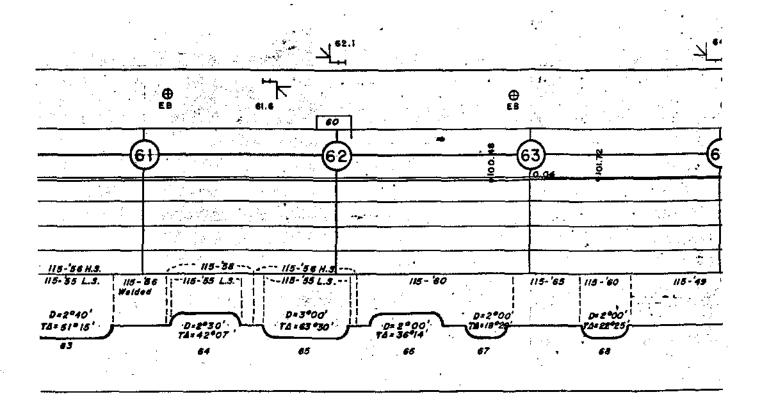


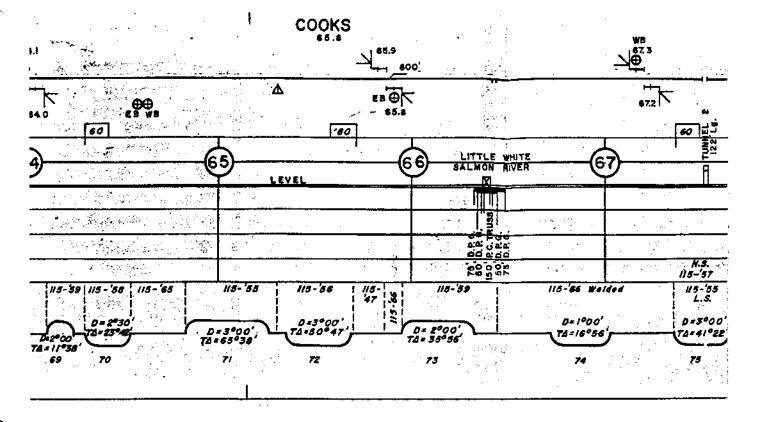


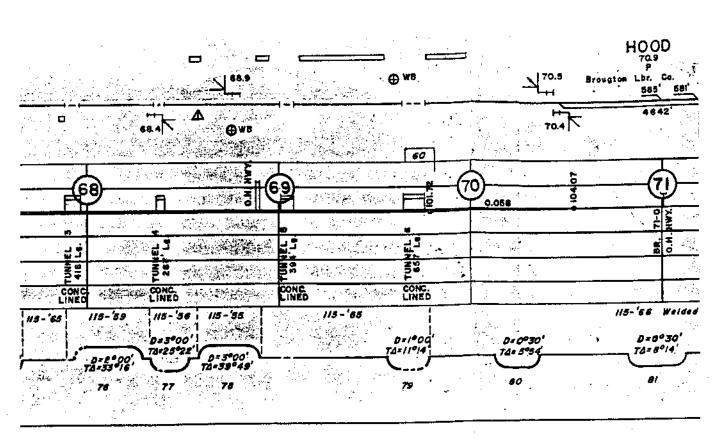


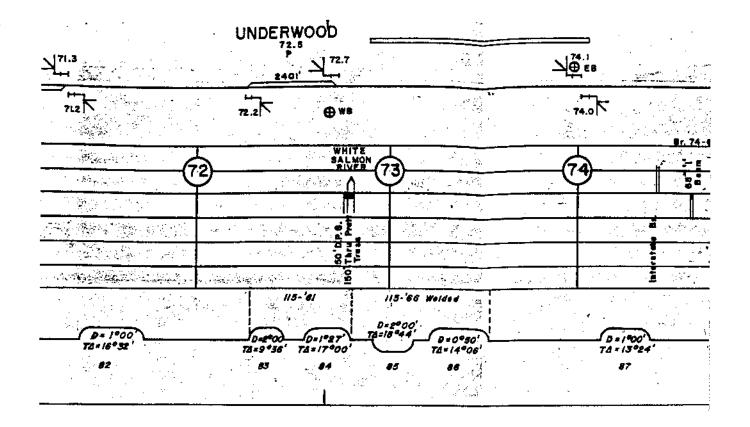


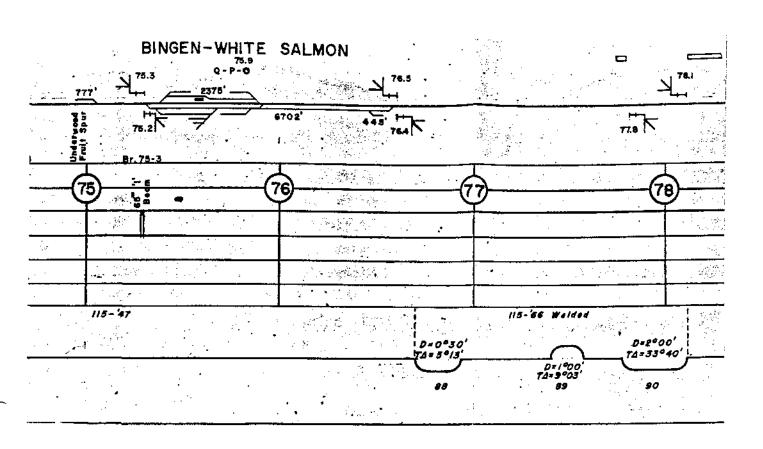


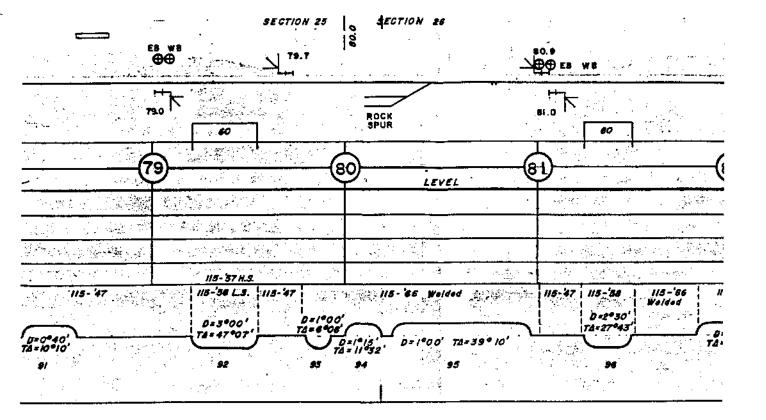


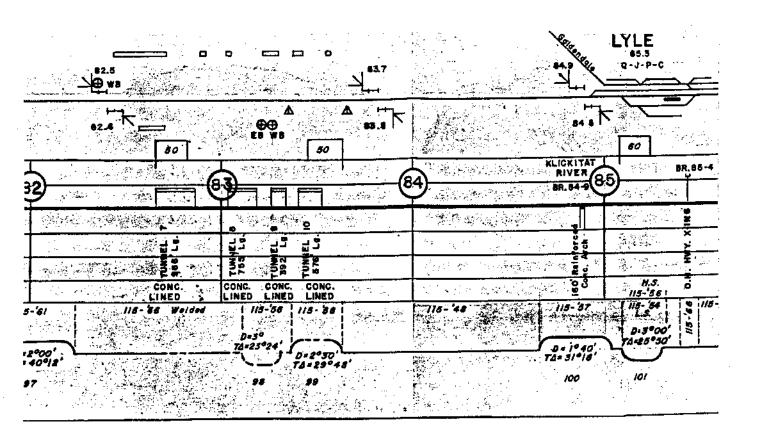


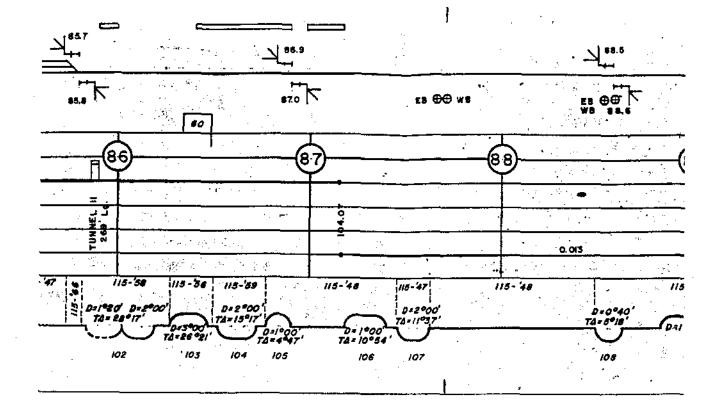


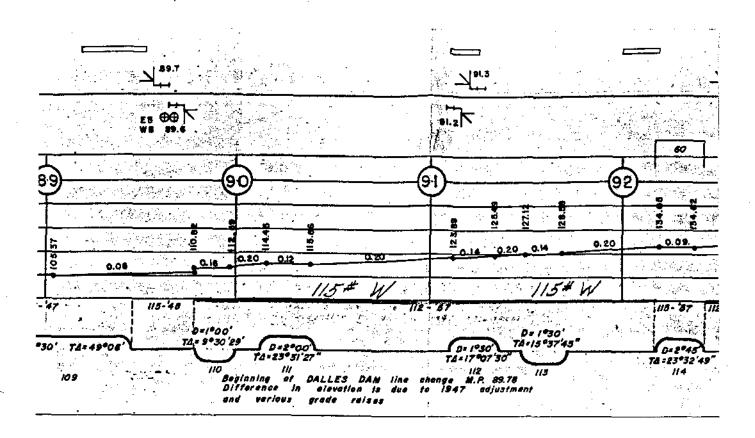


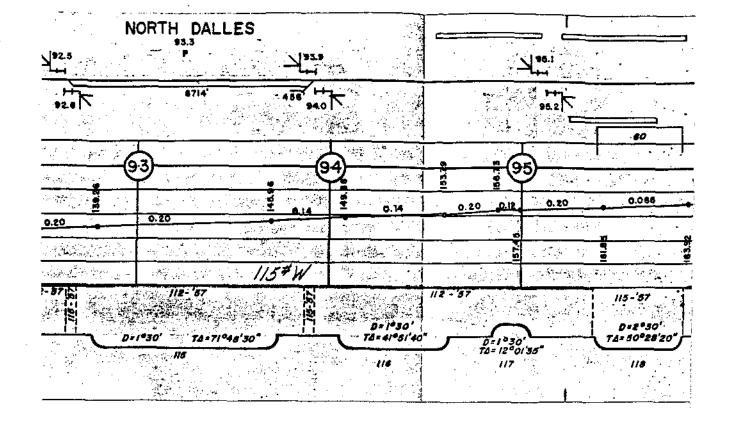


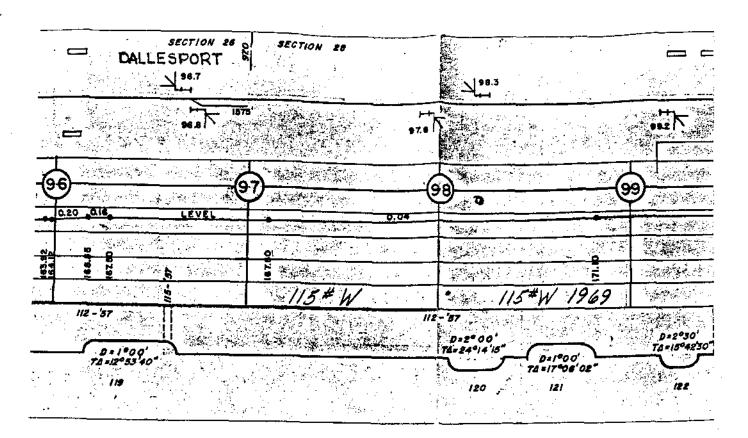


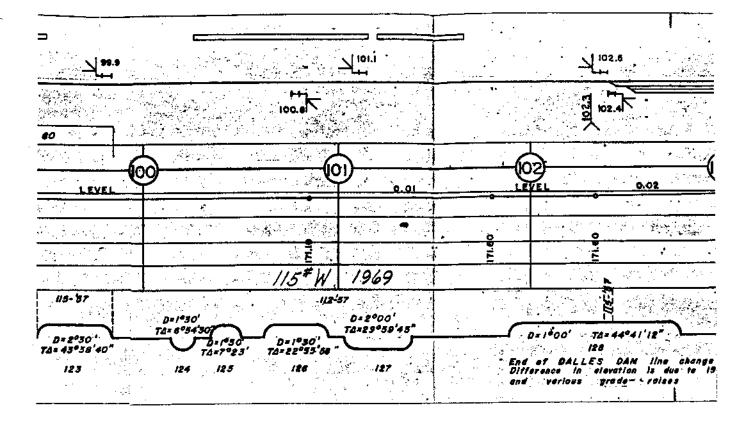


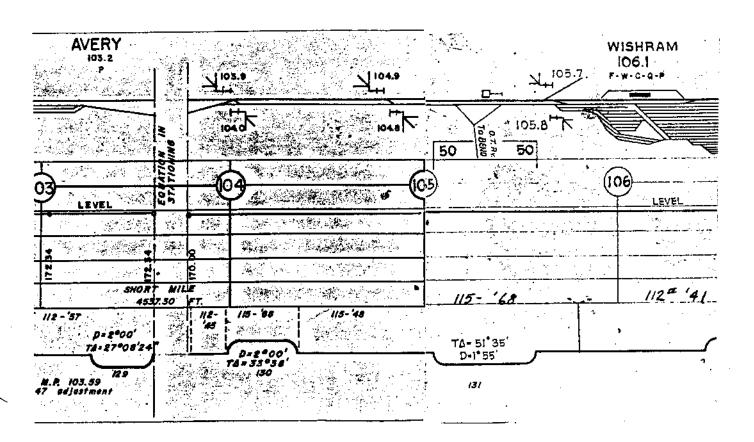


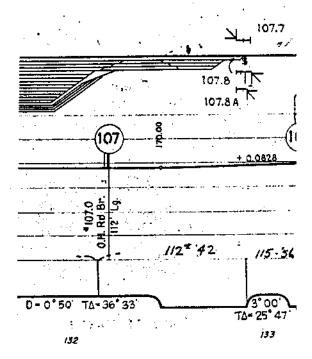


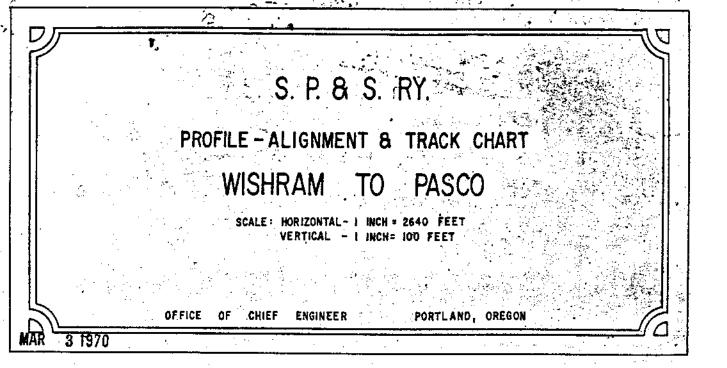




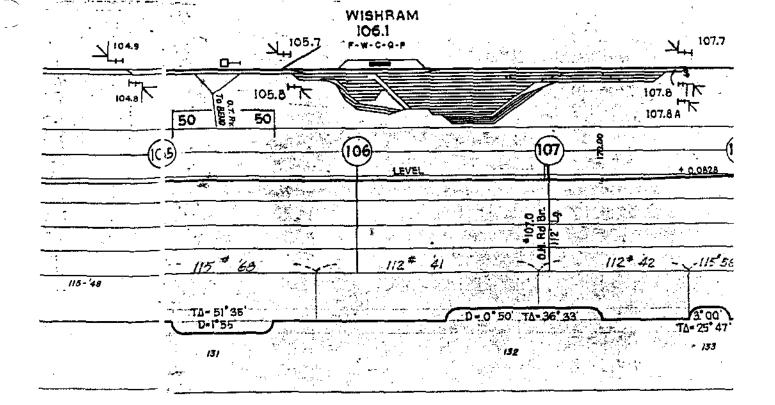


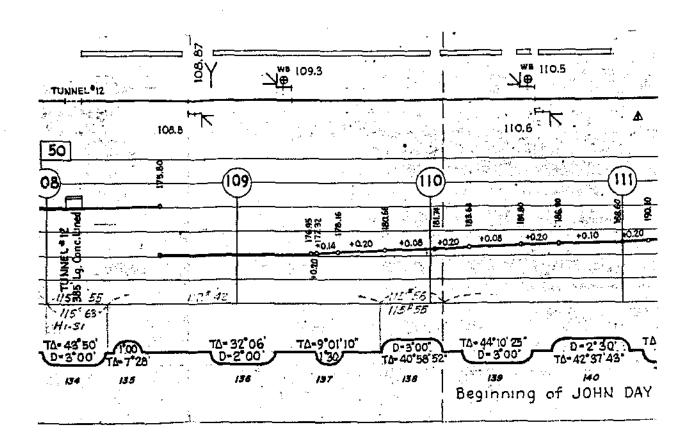


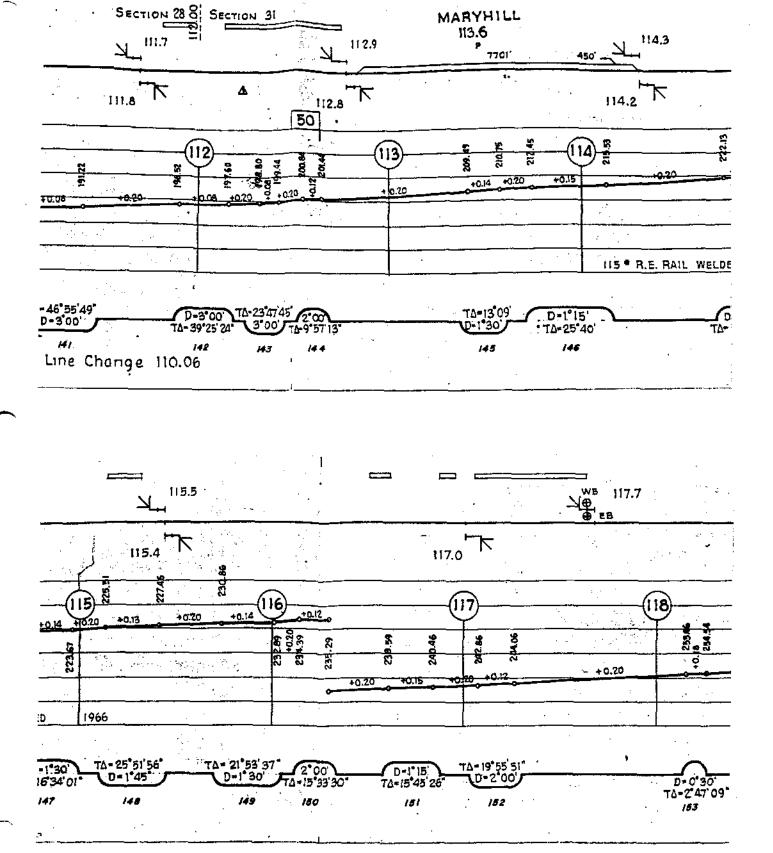


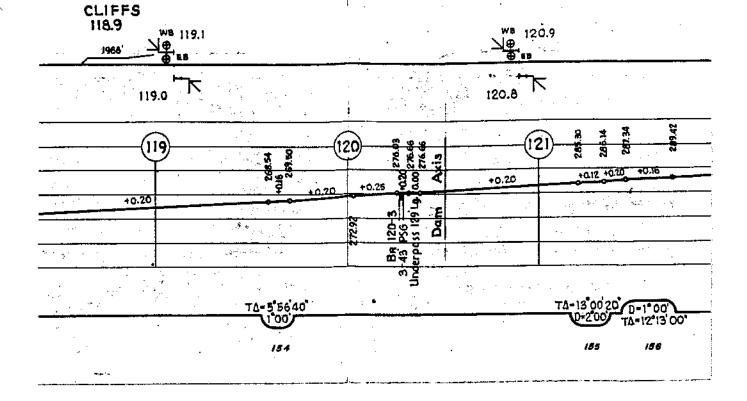


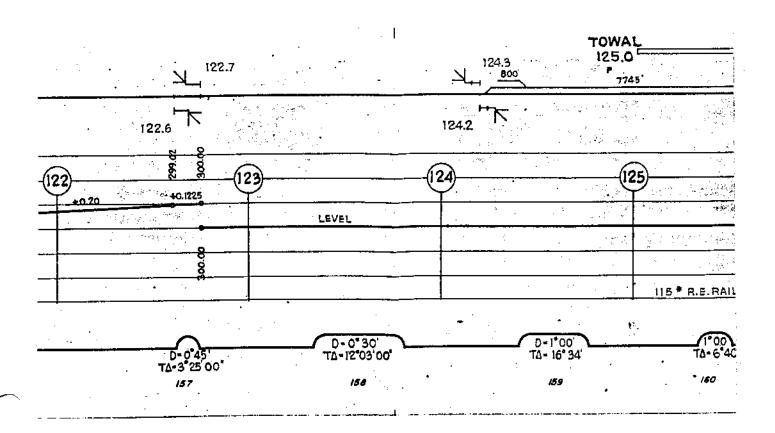
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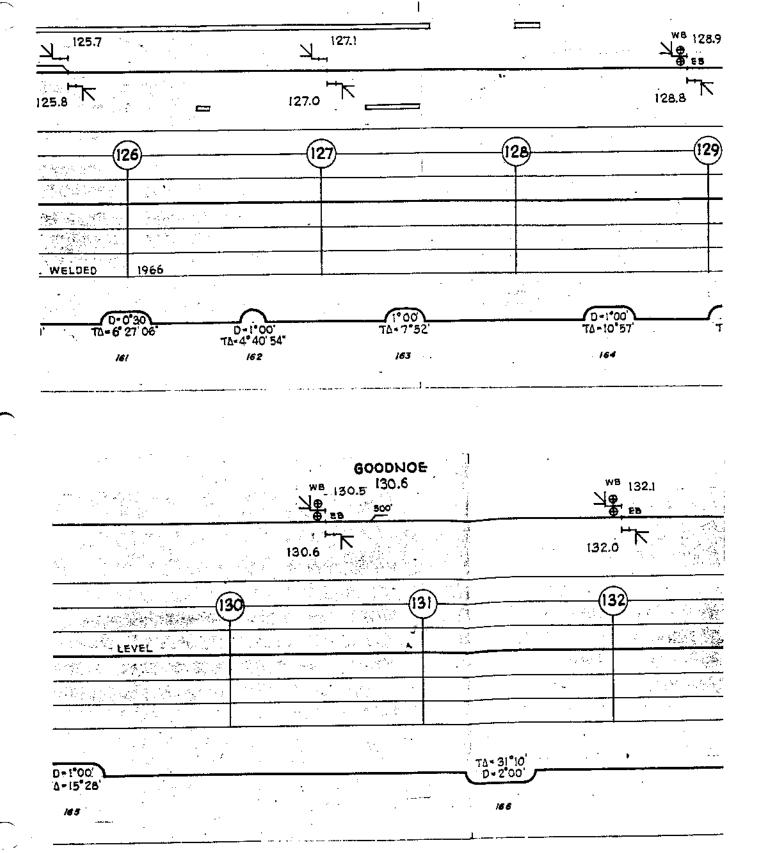


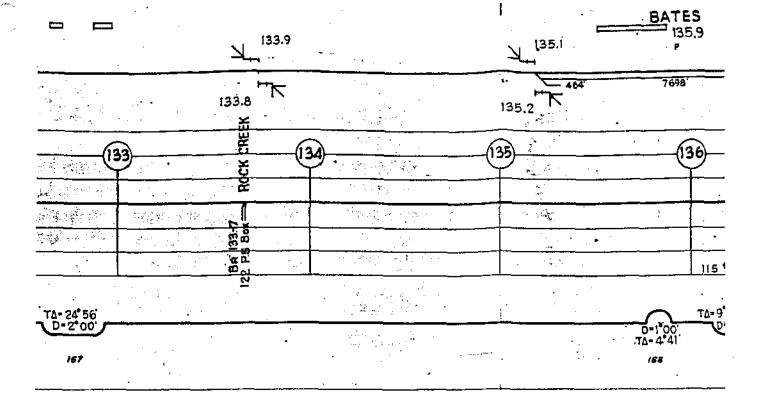


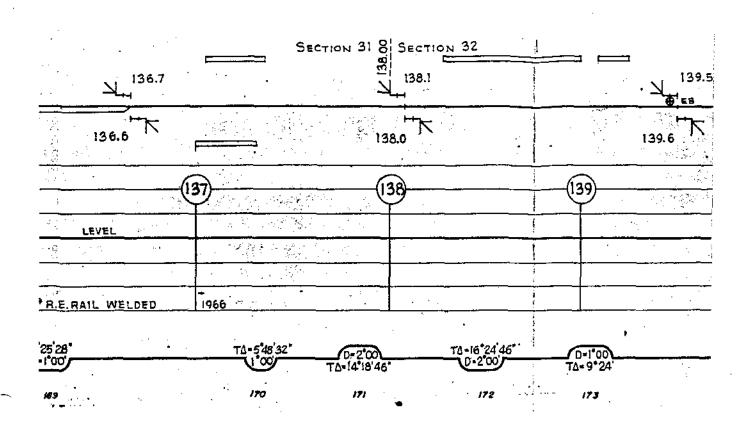


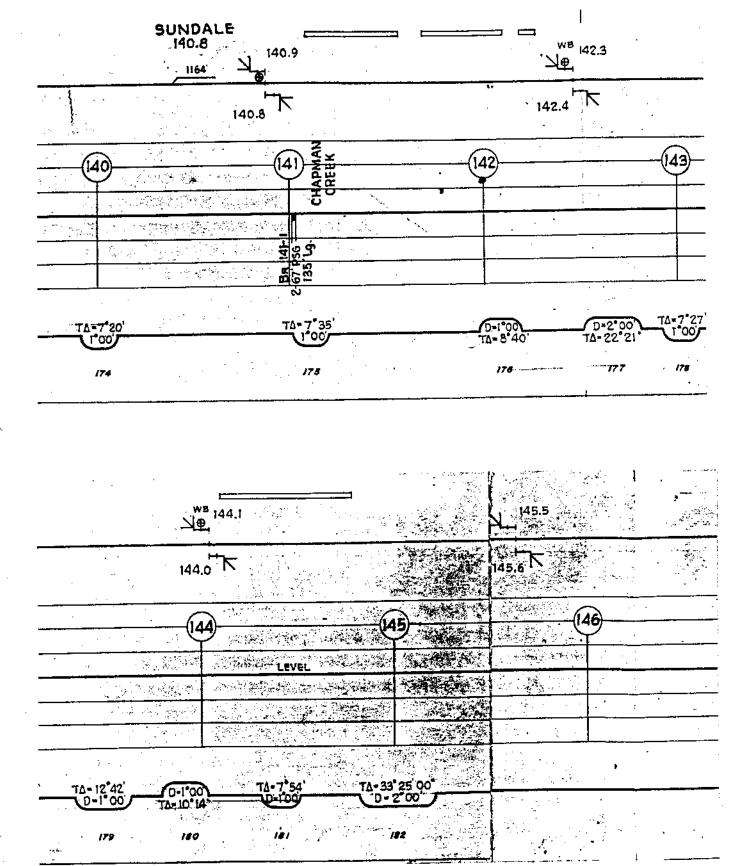


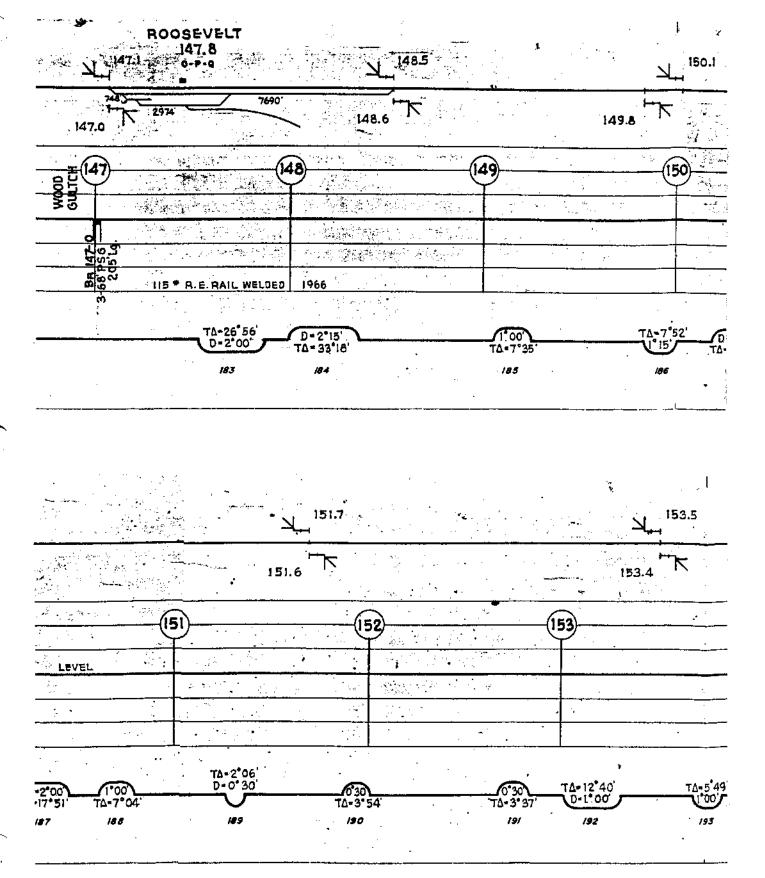


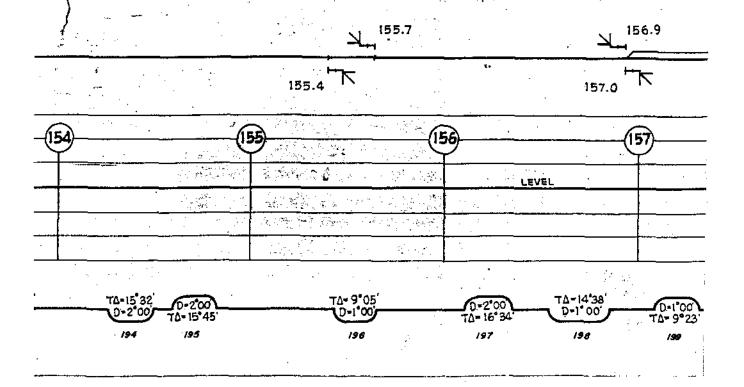


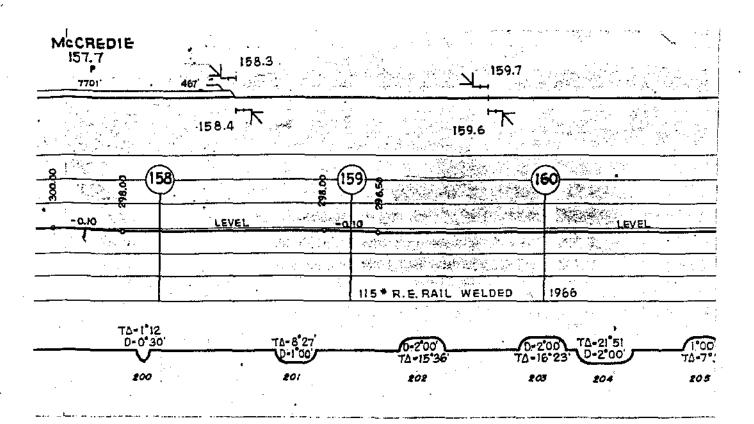


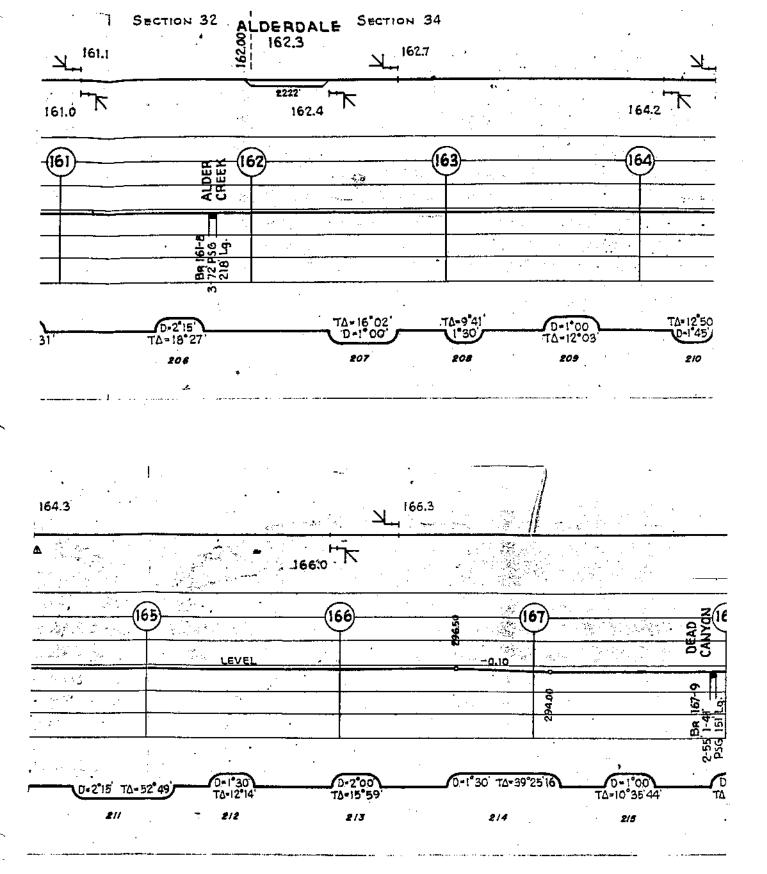


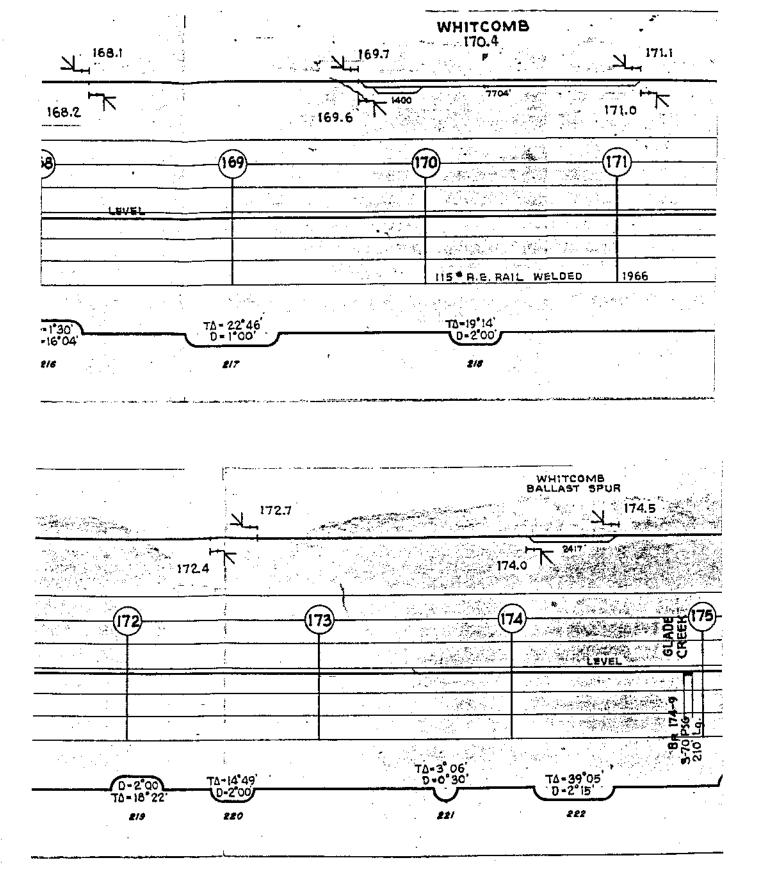


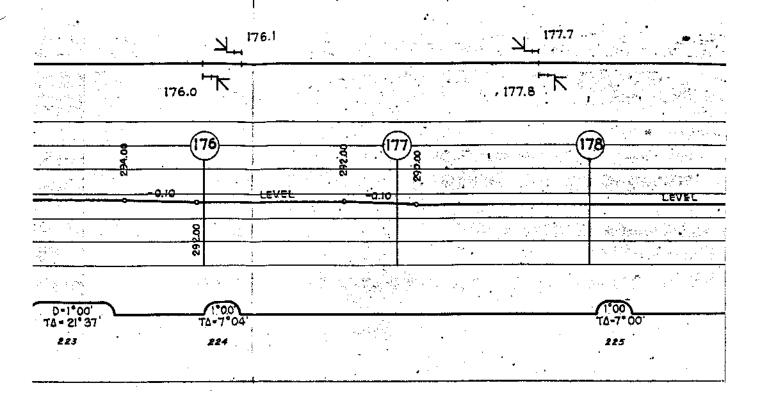


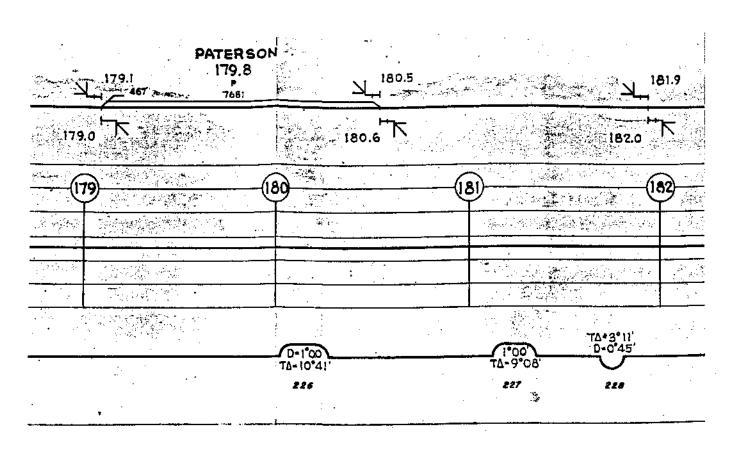


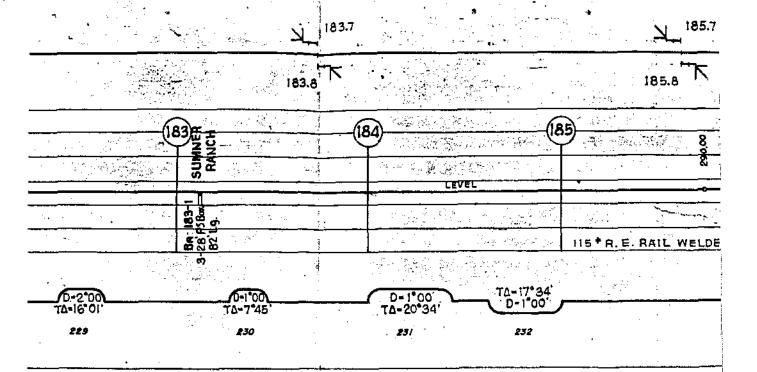


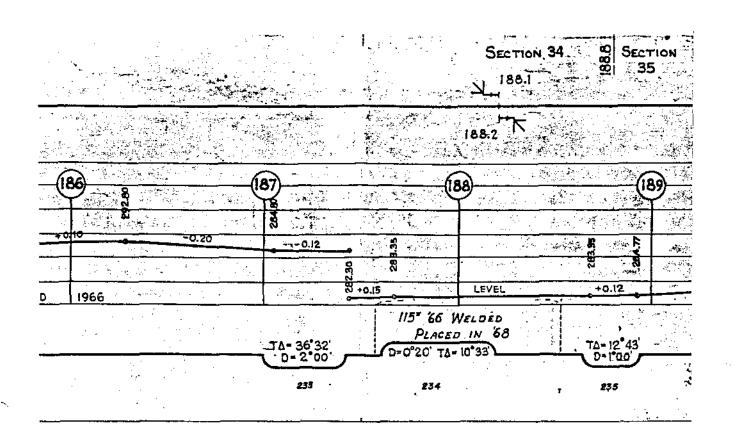


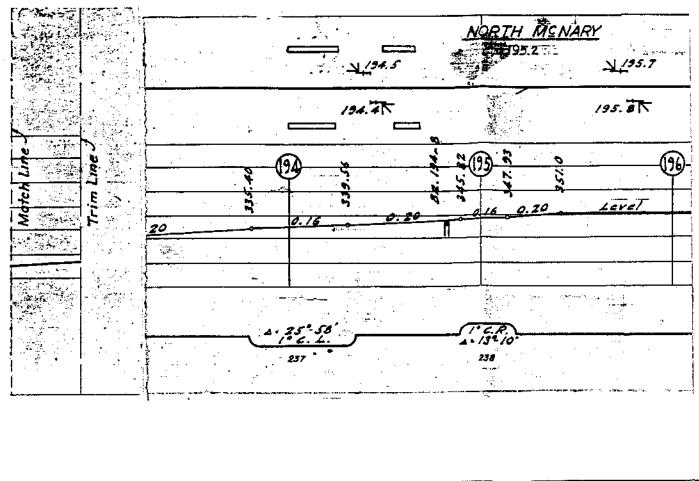




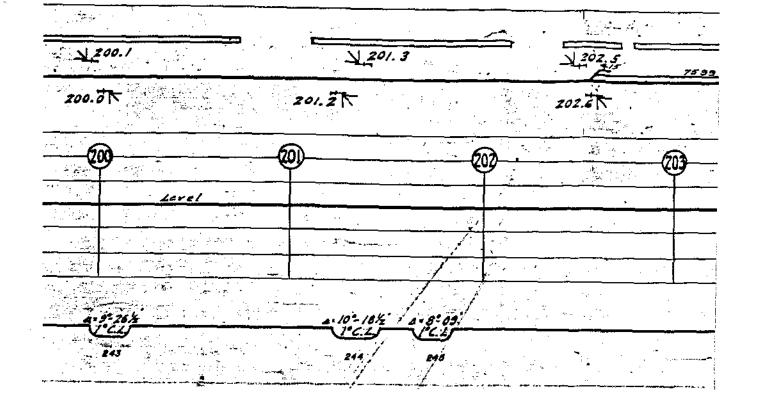


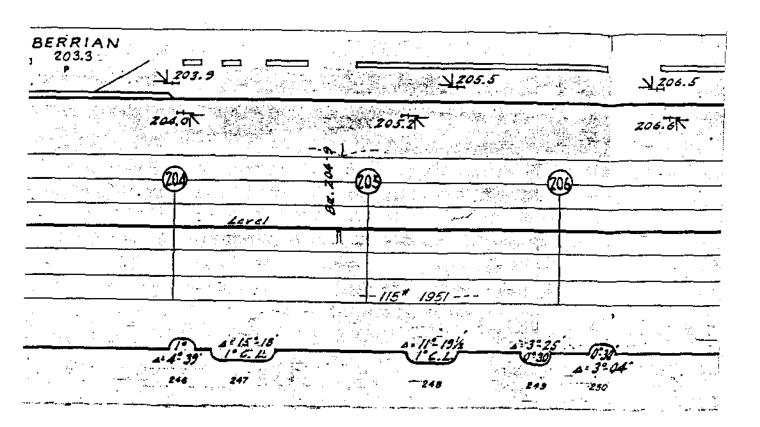


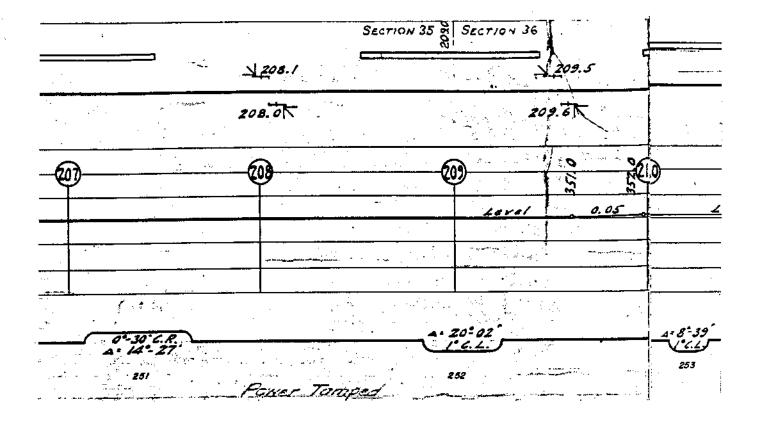




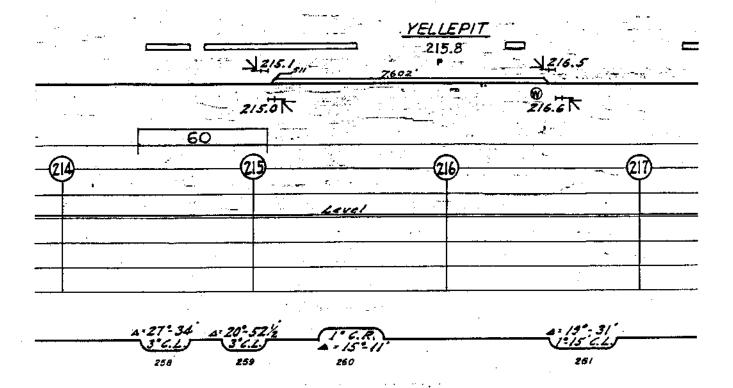
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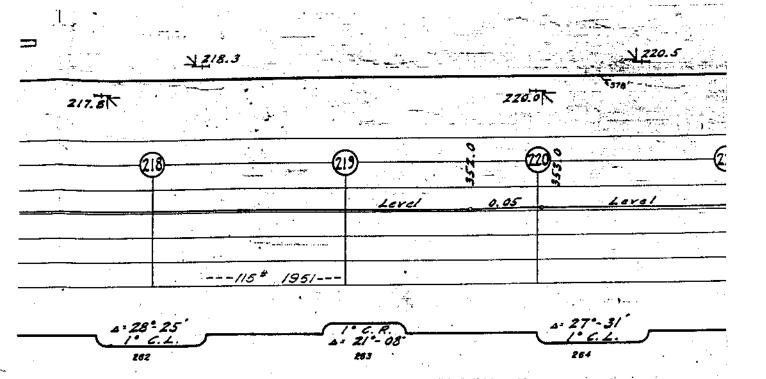






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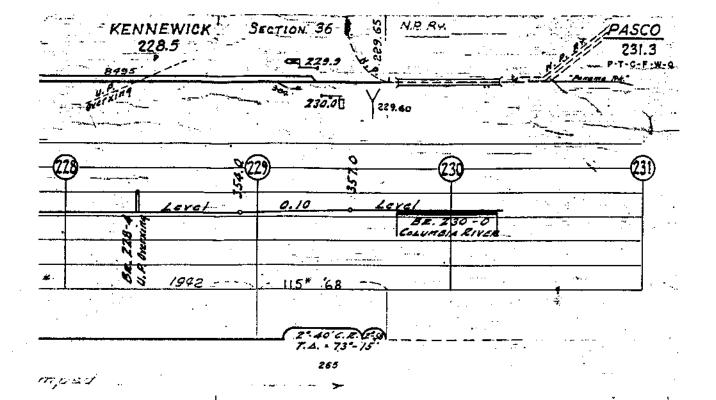


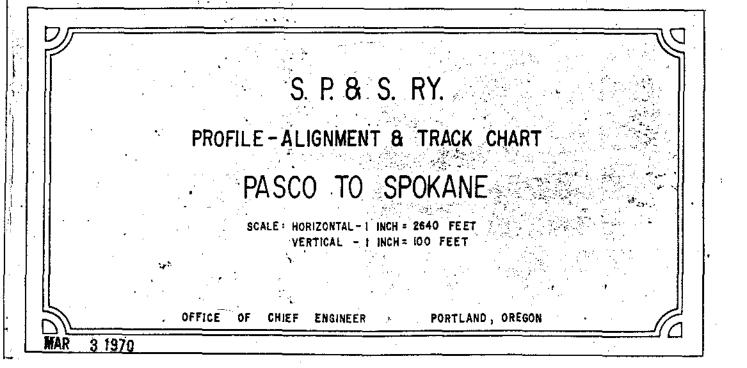
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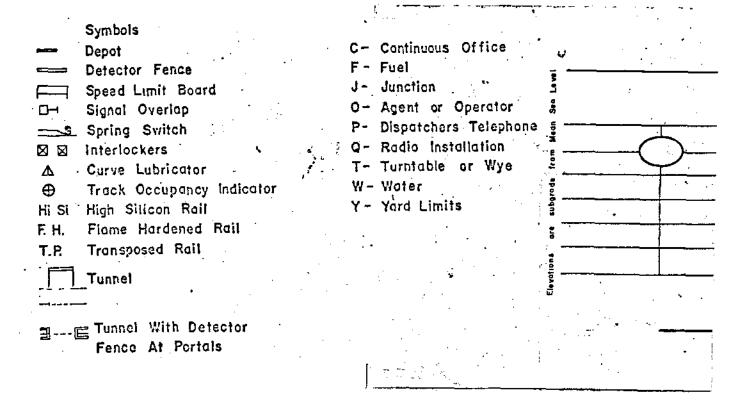
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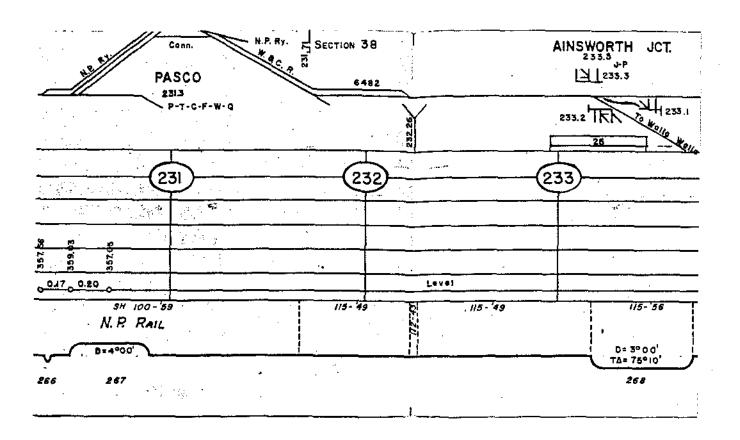
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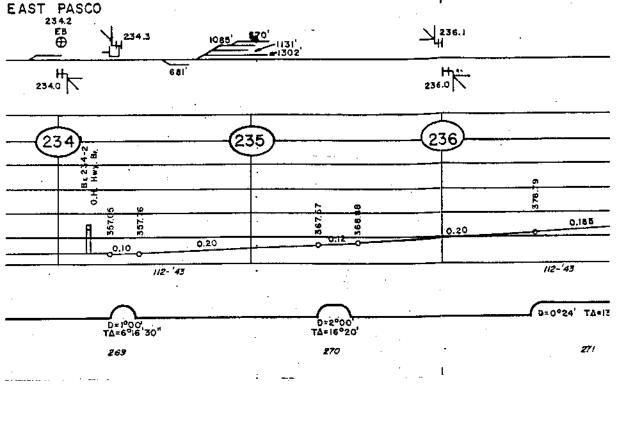
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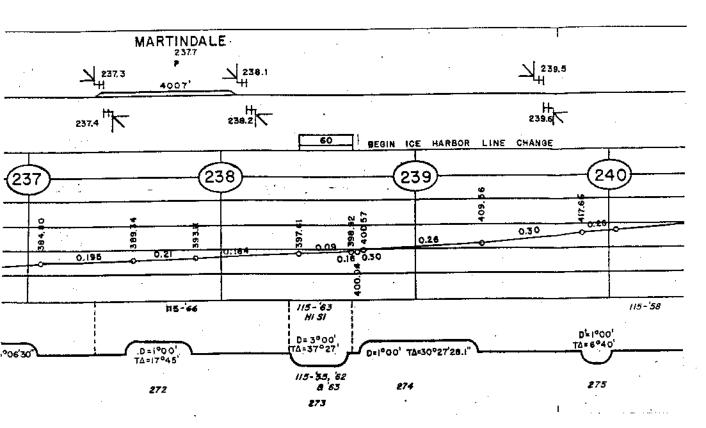


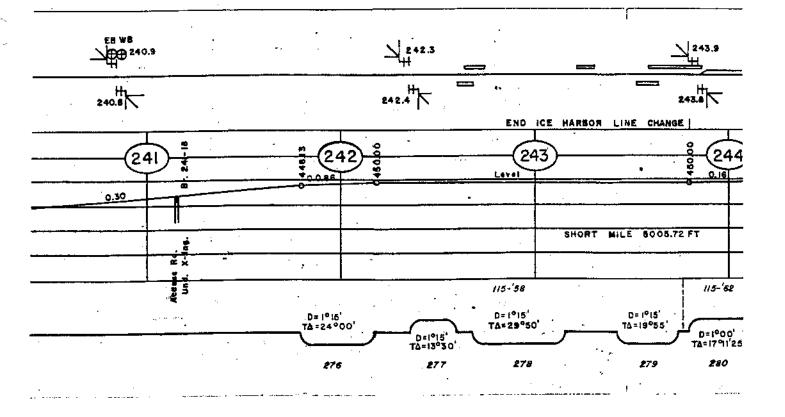


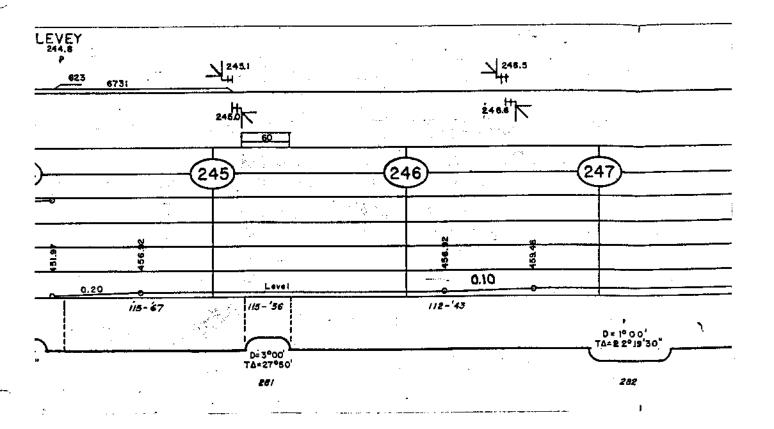


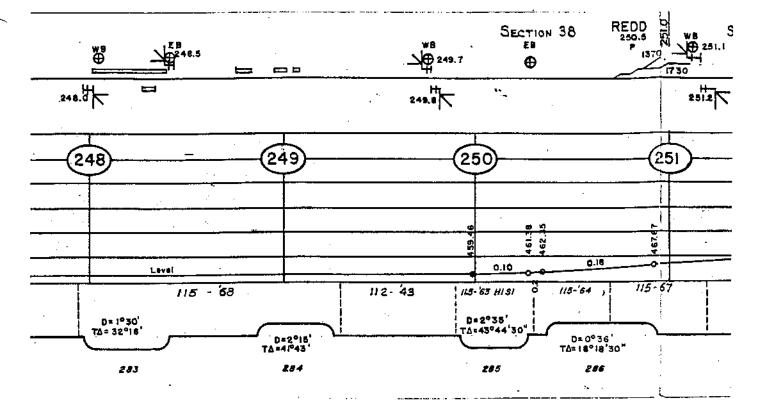


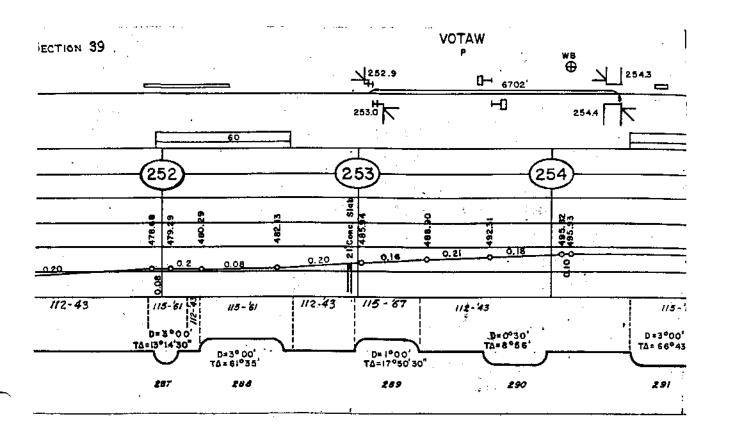


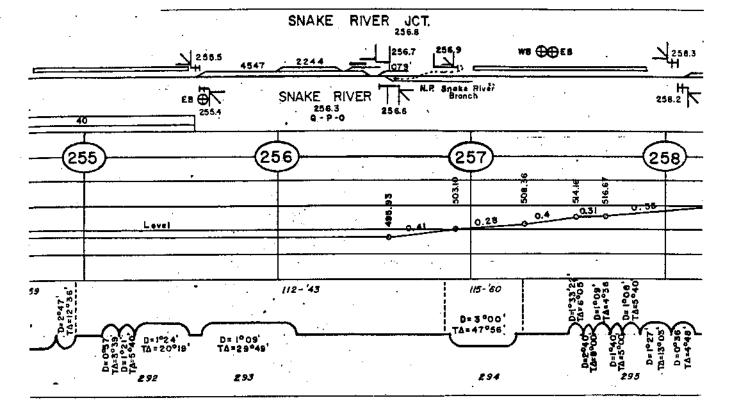


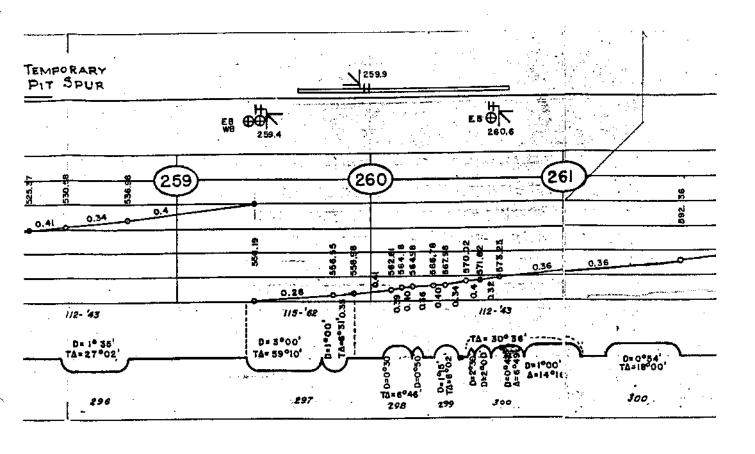


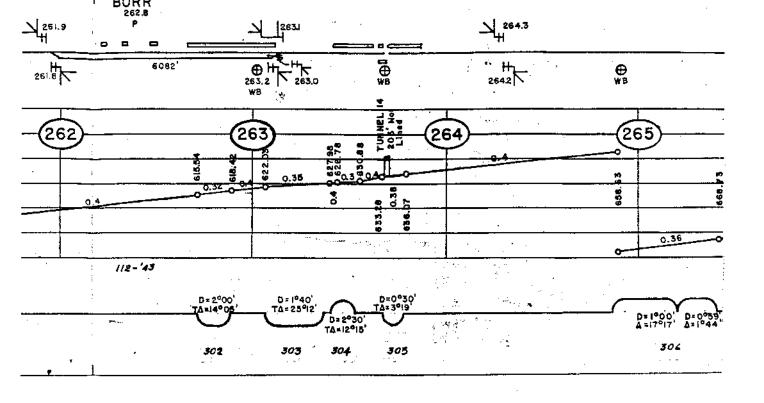


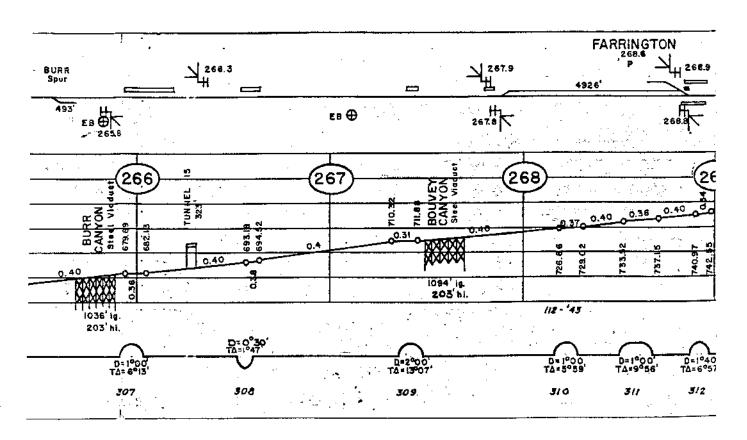


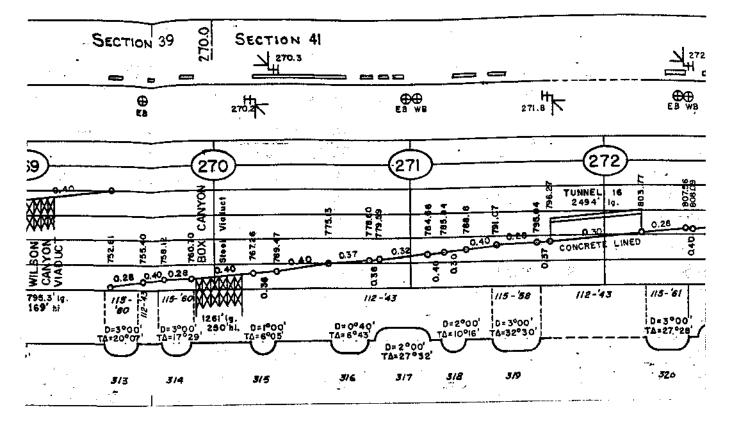


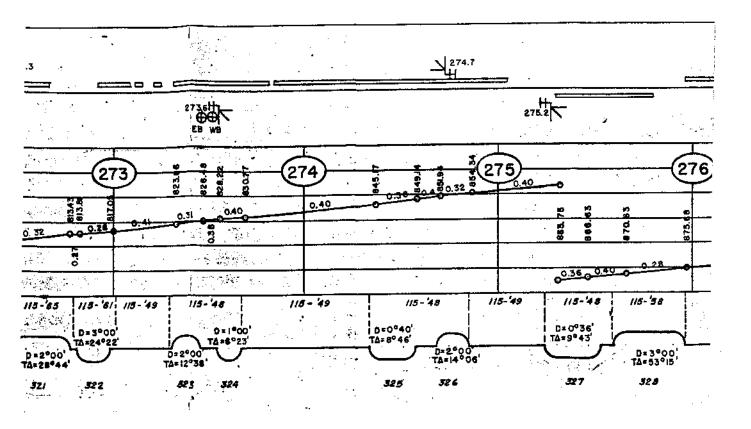


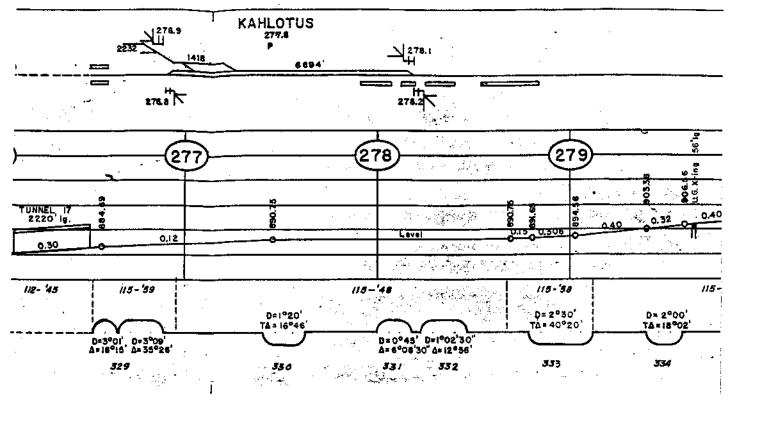


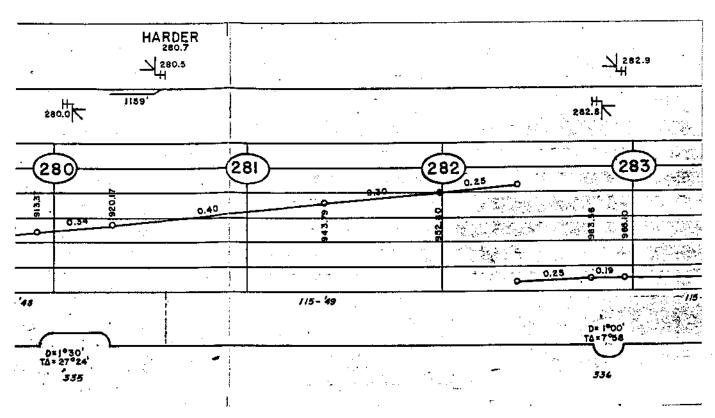


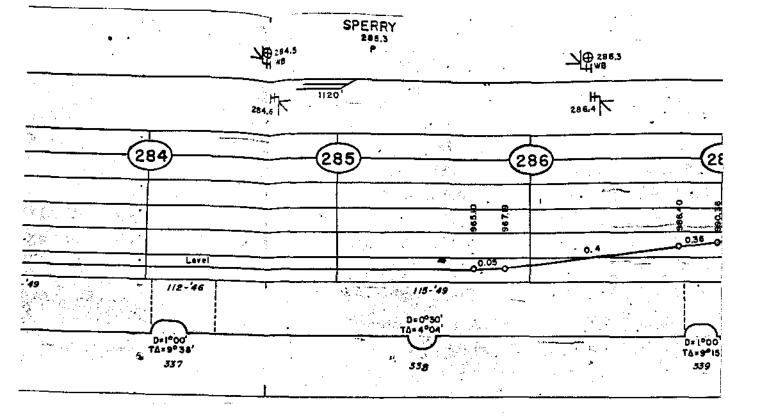


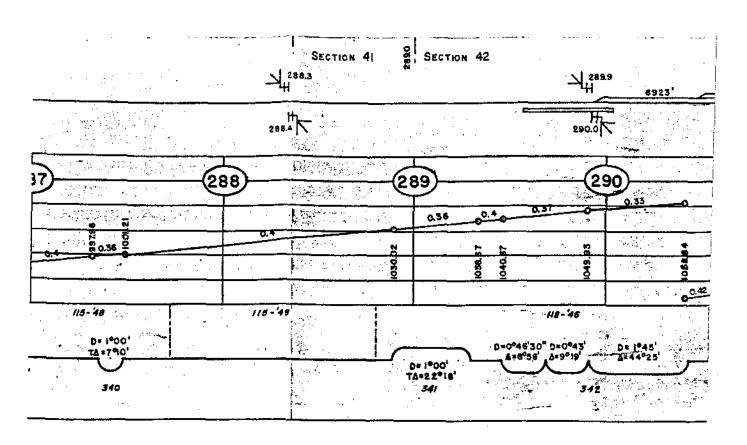


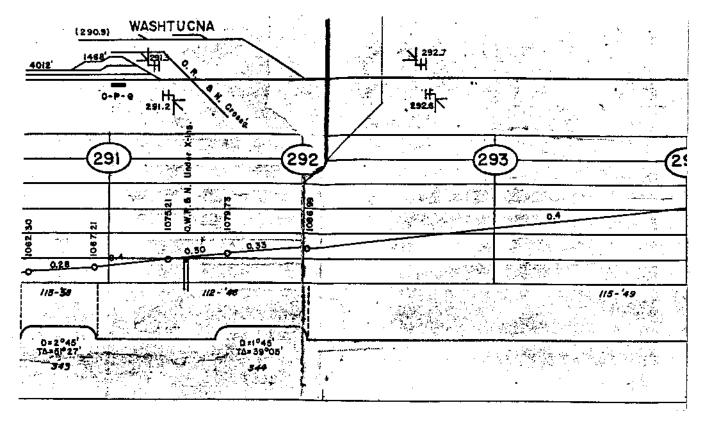


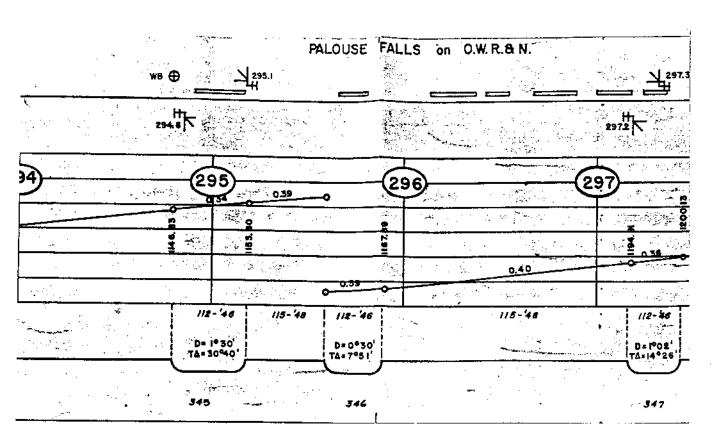


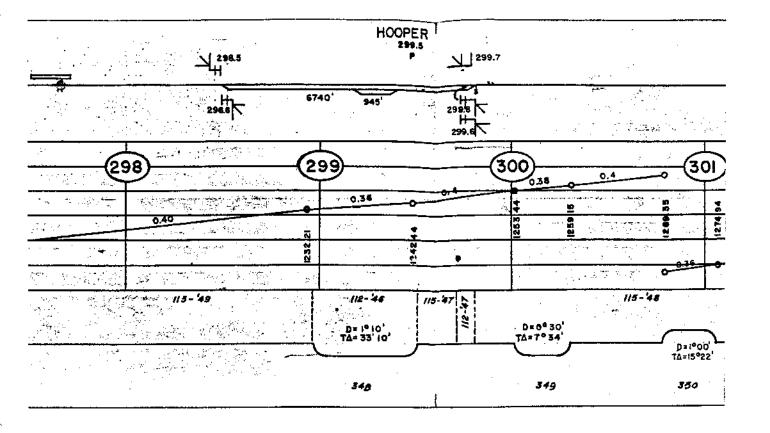


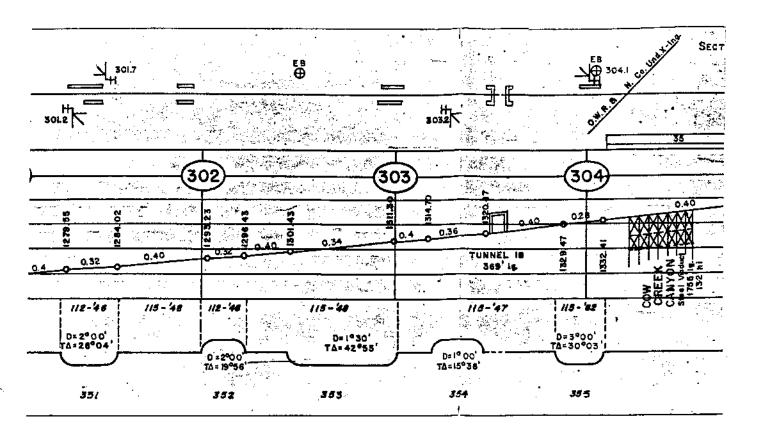


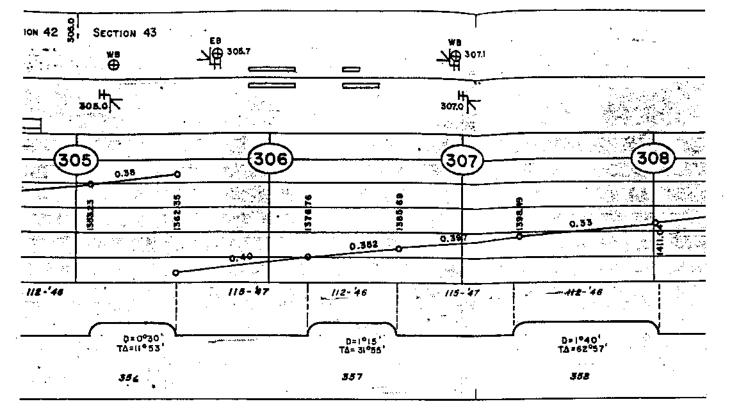


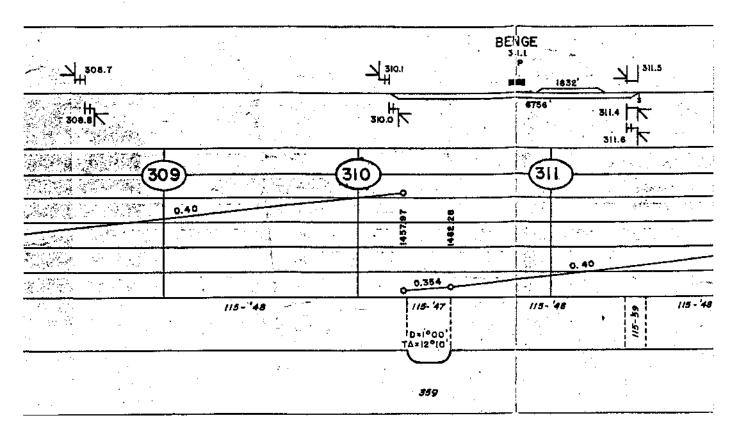


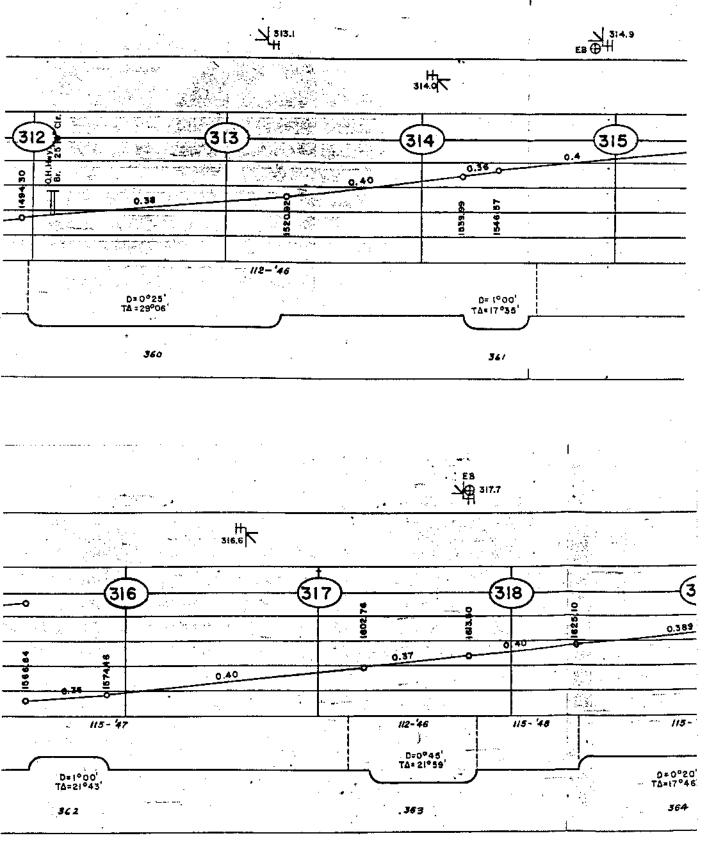


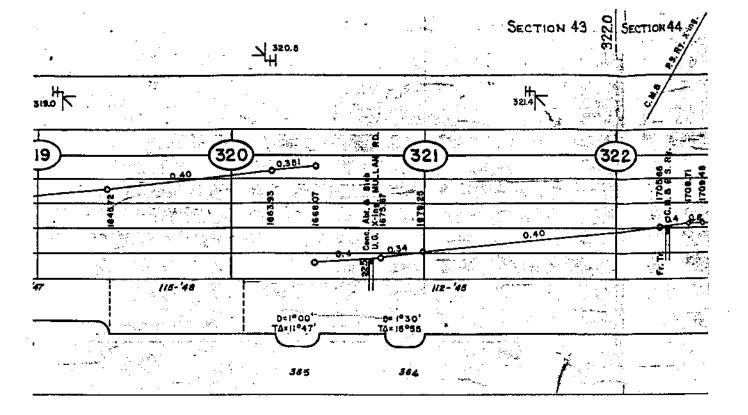


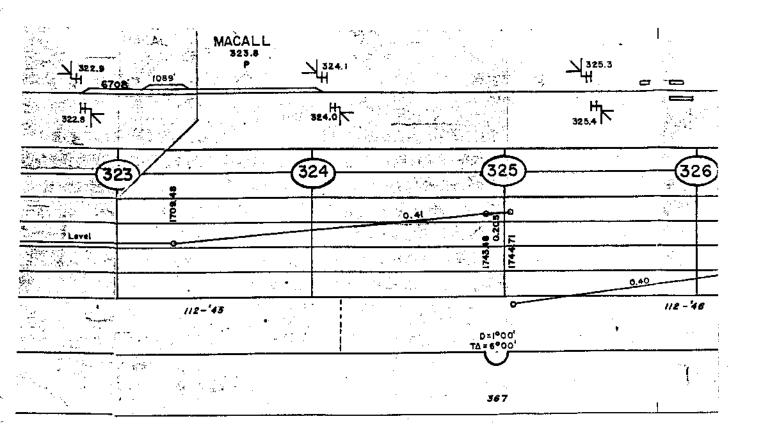




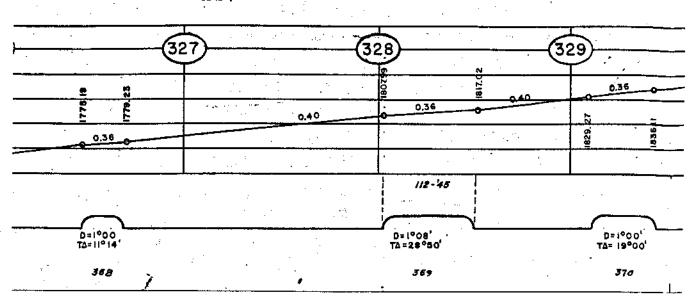


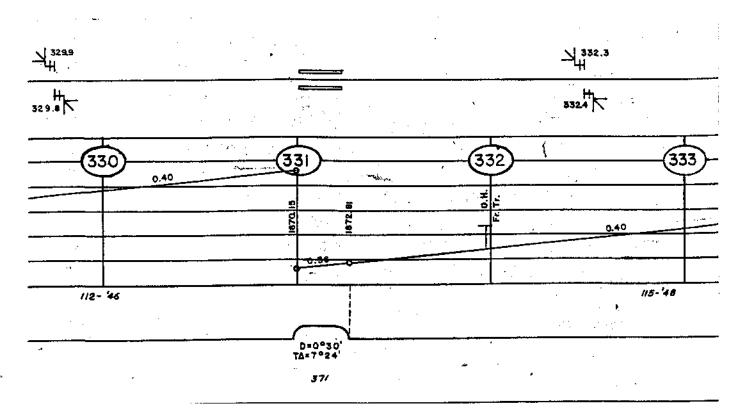


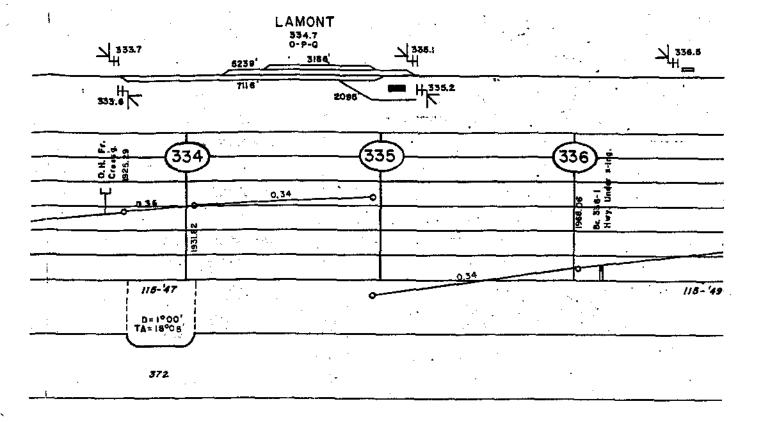


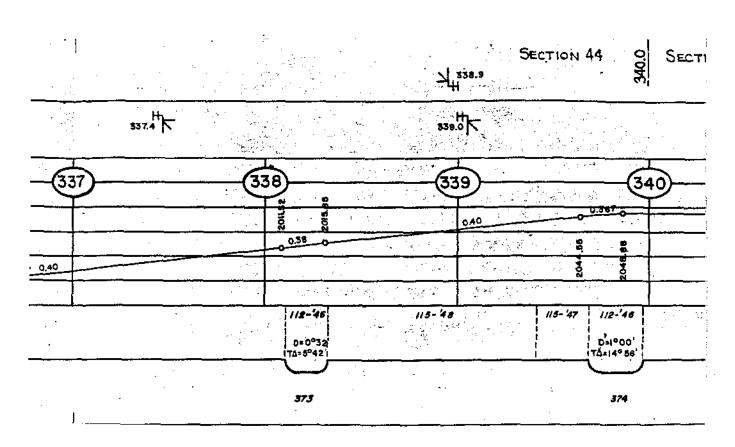


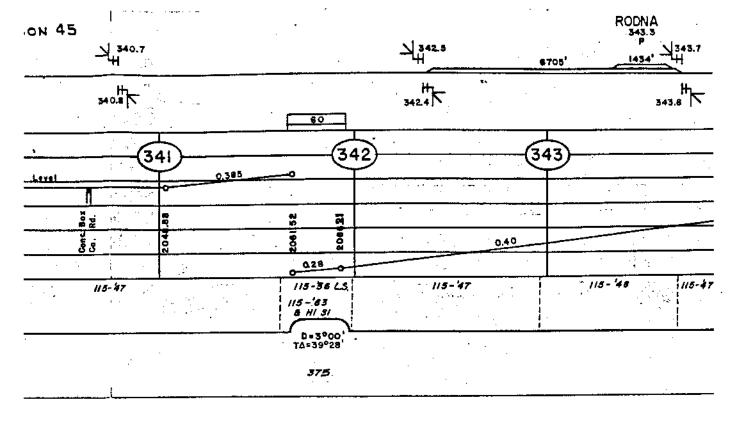
327.2 H

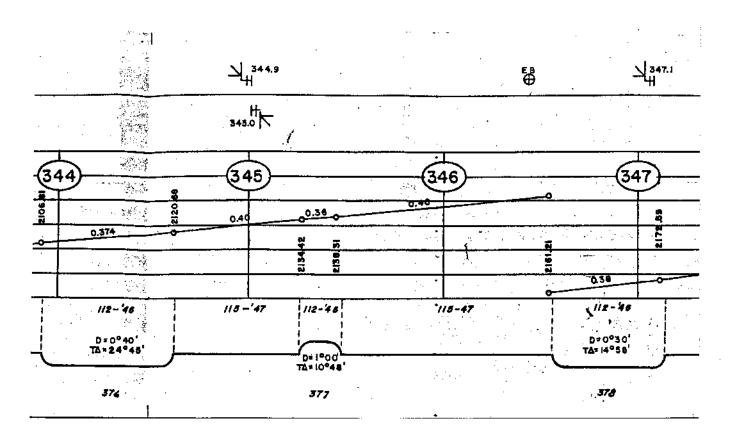


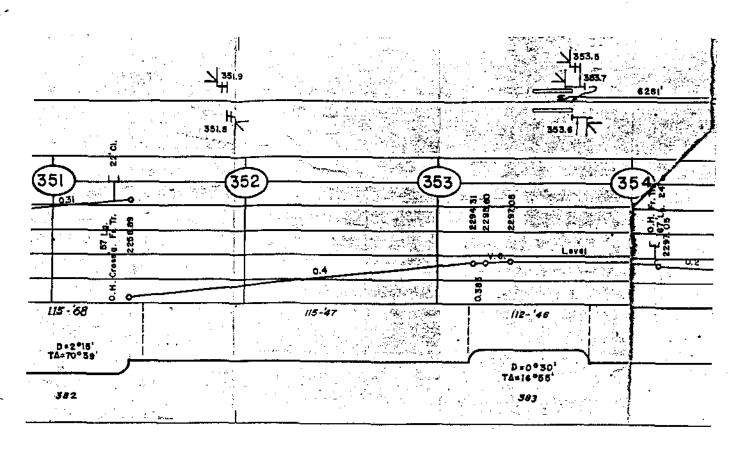


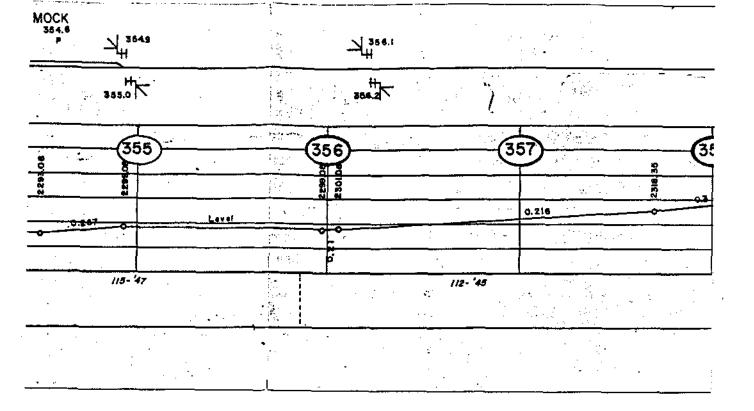


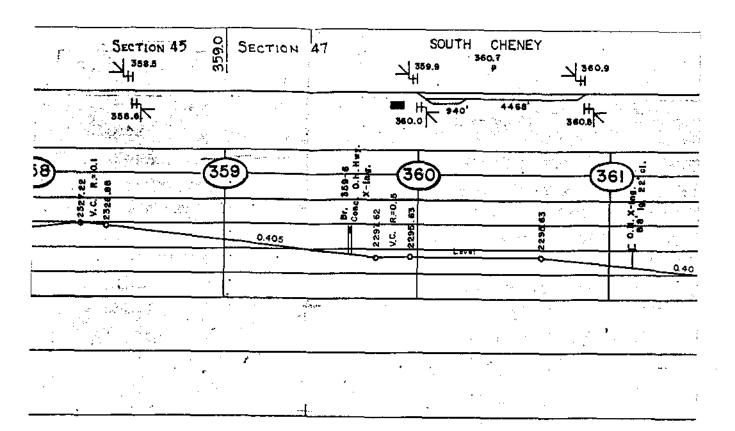


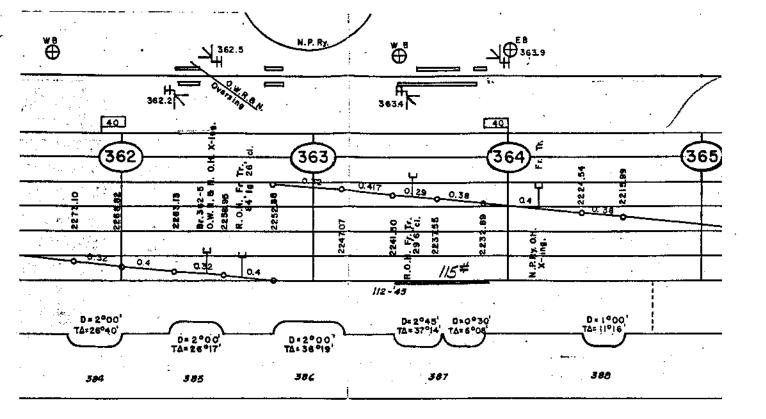


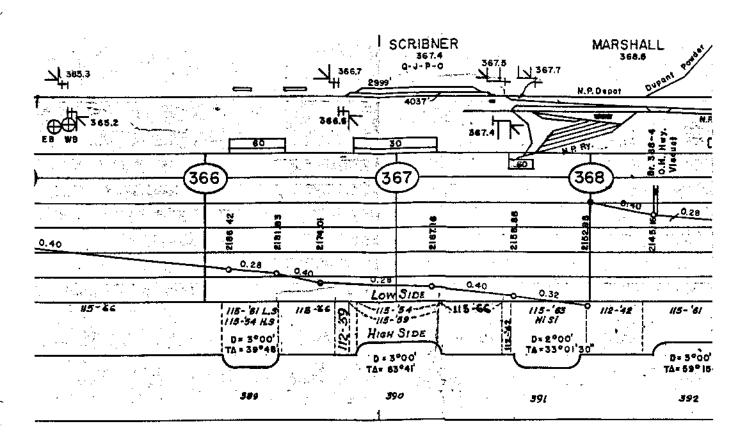


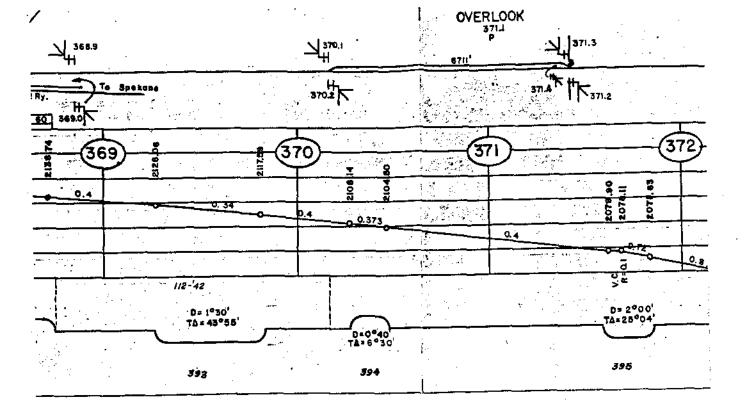


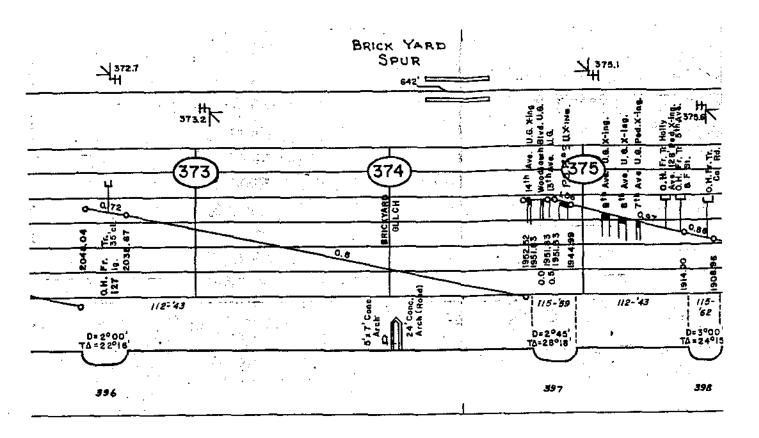


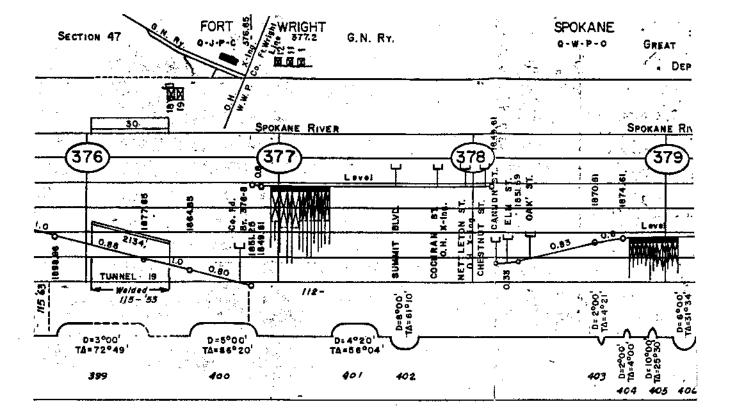


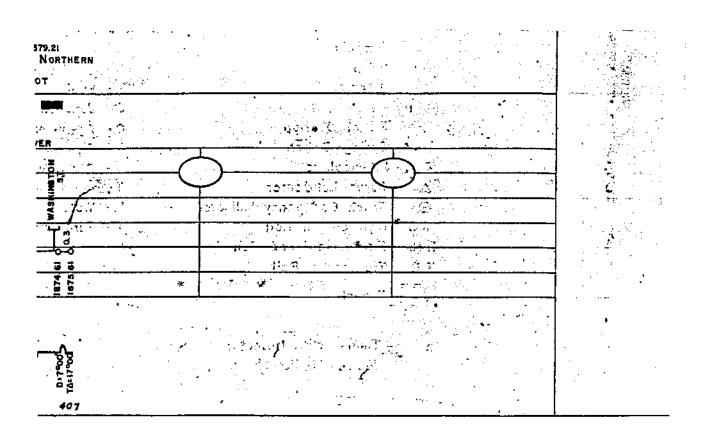












S. P. & S. RY.

PROFILE - ALIGNMENT & TRACK CHART

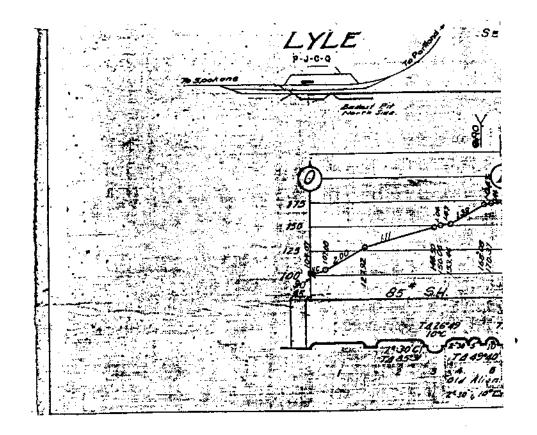
GOLDENDALE BRANCH

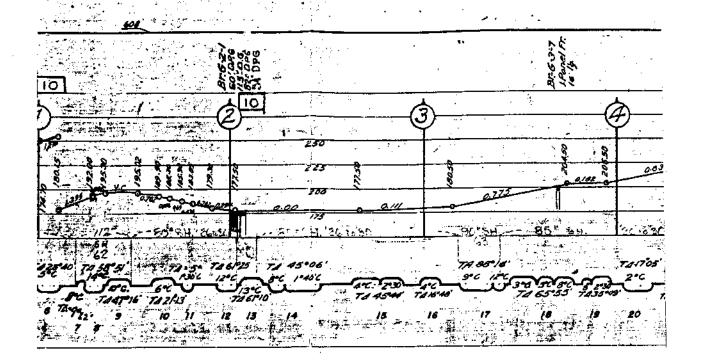
SCALE: HORIZONTAL-1 INCH = 2640. FEET
VERTICAL - 1 INCH = 100 FEET

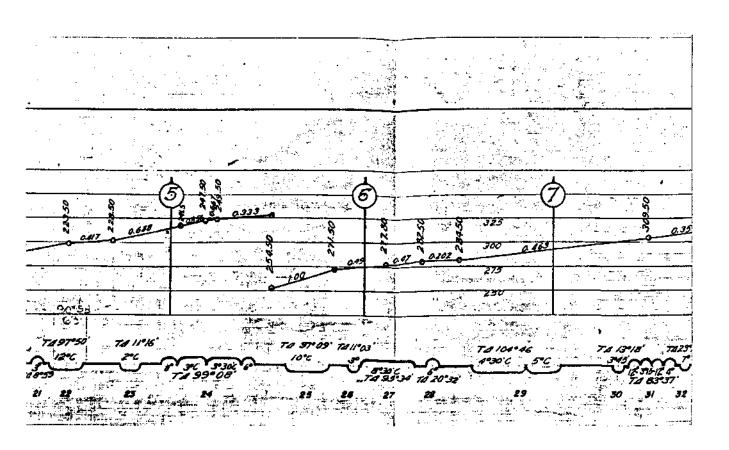
OFFICE OF CHIEF ENGINEER PORTLAND, OREGON

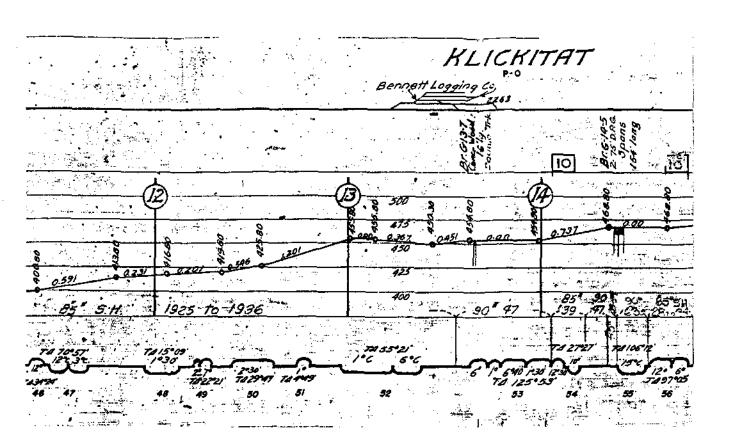
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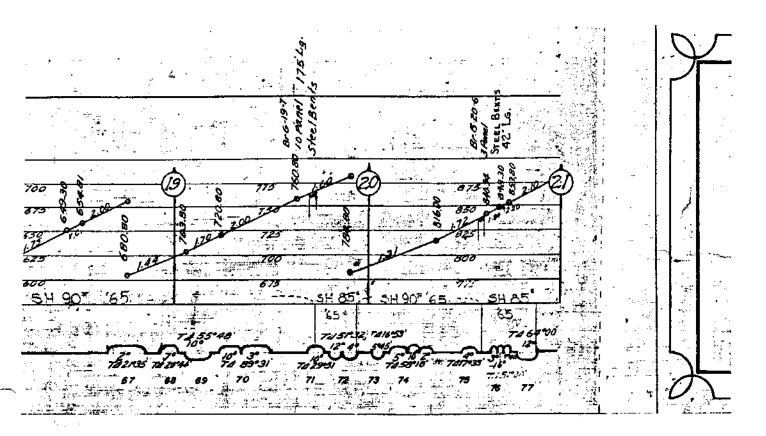
Symbols Depot C- Continuous Office. Detector Fence F - Fuel J - Junction Speed Limit Board Signal Overlap O- Agent or Operator P- Dispatchers Telephone S Spring Switch Q- Radio Installation Interlockers - Curve Lubricator T- Turntable or Wye Δ Track Occupancy Indicator W- Water \oplus Hi Si High Silicon Rail Y - Yard Limits Flame Hardened Rail F. H. Transposed Rail T.P. Tunnel ∃--- Tunnel With Detector Fence At Portals

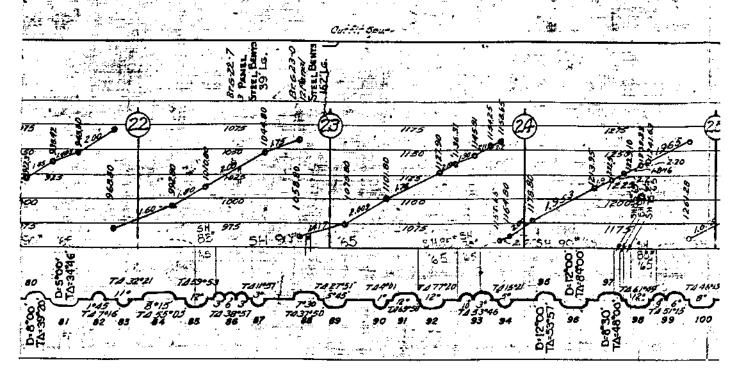


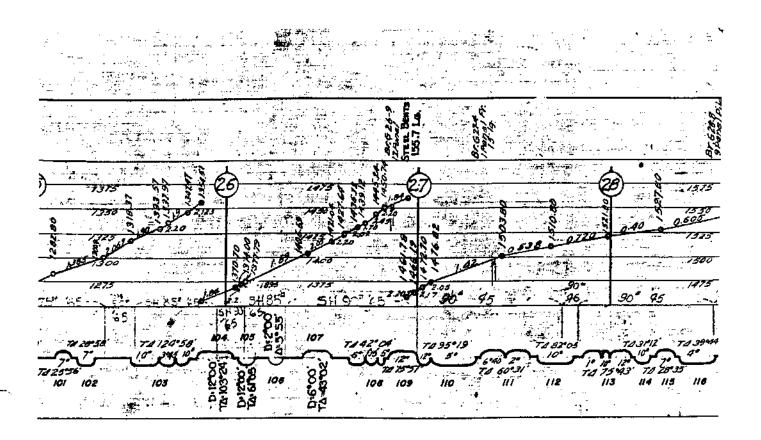


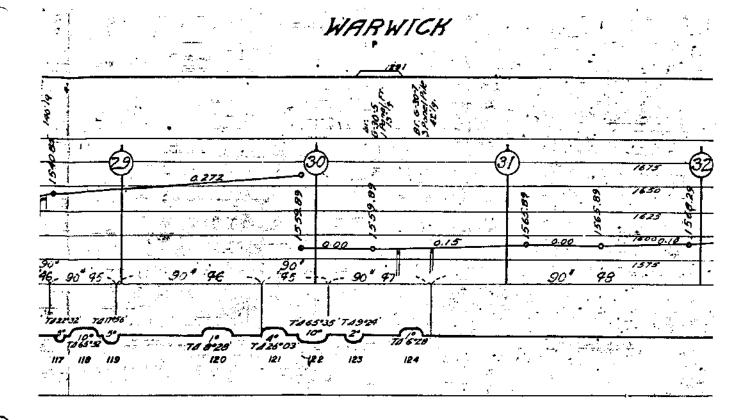




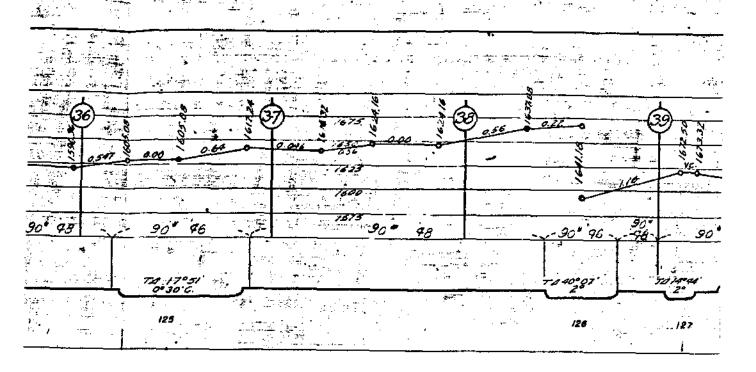


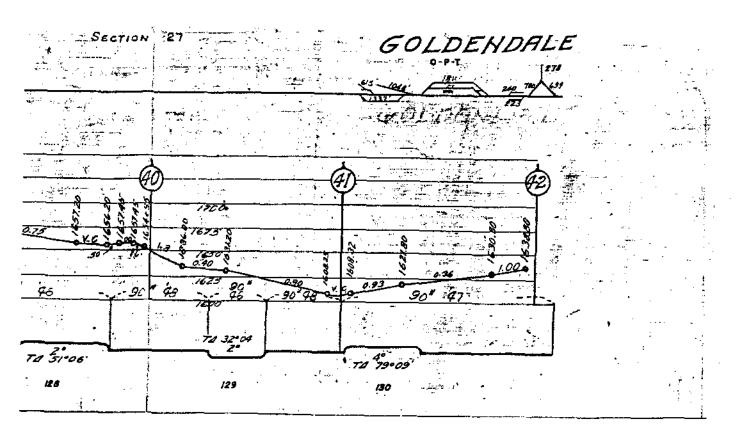


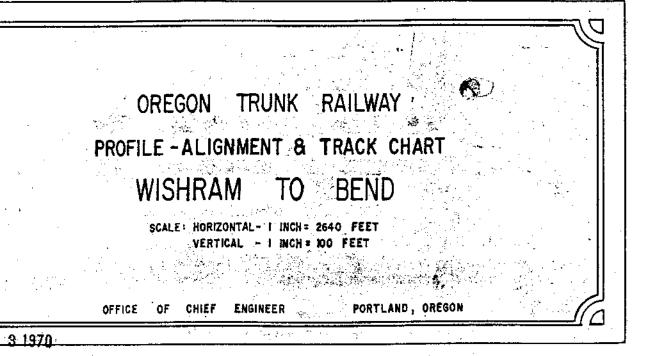




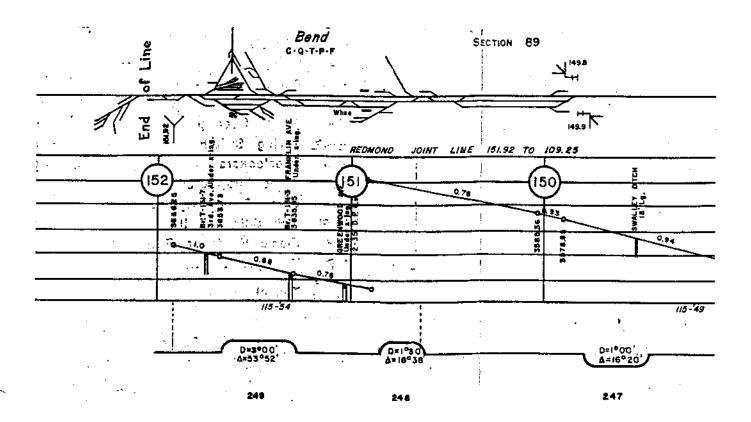
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0/6	200	0,160	0.327	9.066	0.280	0.299	
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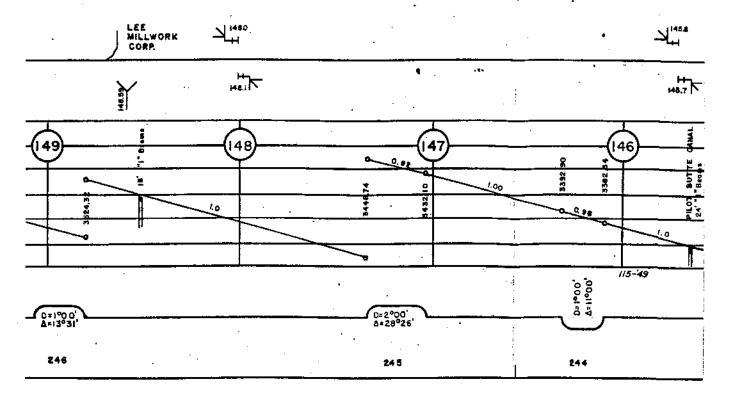


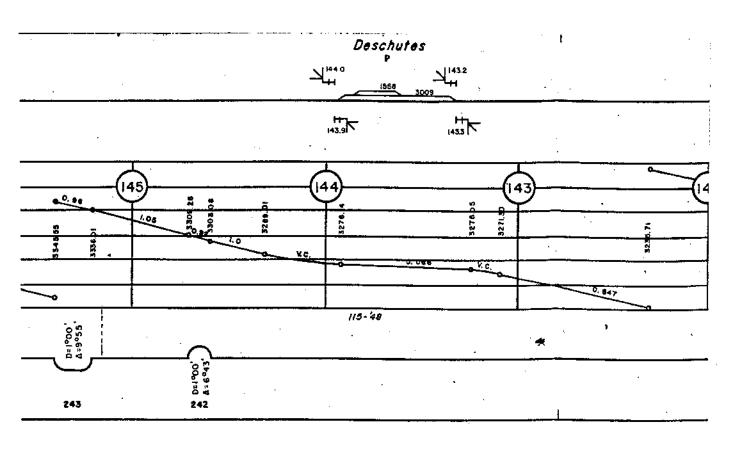


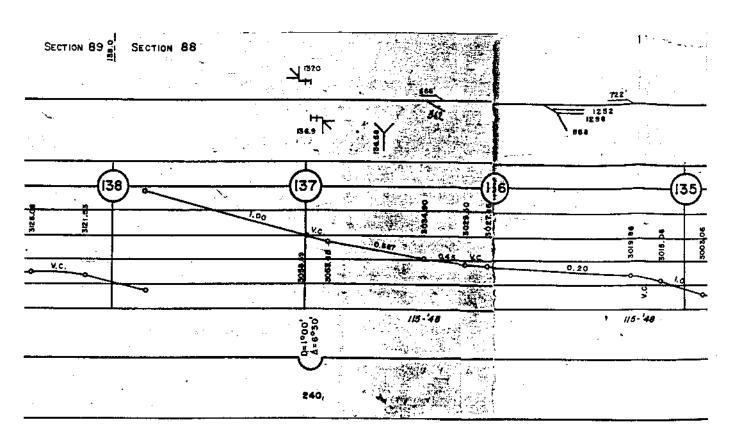


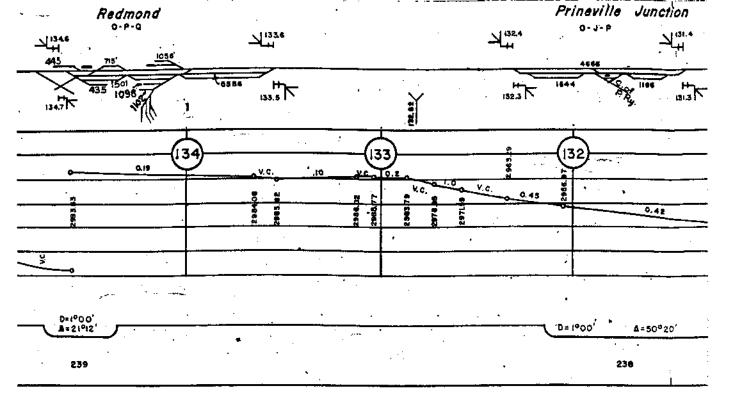
Symbols C- Continuous Office Depot F - Fuel Detector Fence J - Junction Speed Limit Board Signal Overlap 0- Agent or Operator P- Dispatchers Telephone ____s Spring Switch Q- Radio Installation T- Turntable or Wye ▲ - Curve Lubricator W- Water Track Occupancy Indicator **⊕** Y - Yard Limits Hi Si High Silicon Rail Flome Hardened Rail F. H. Transposed Rail T.P. Tunnel ∃--- Tunnel With Detector Fence At Portais

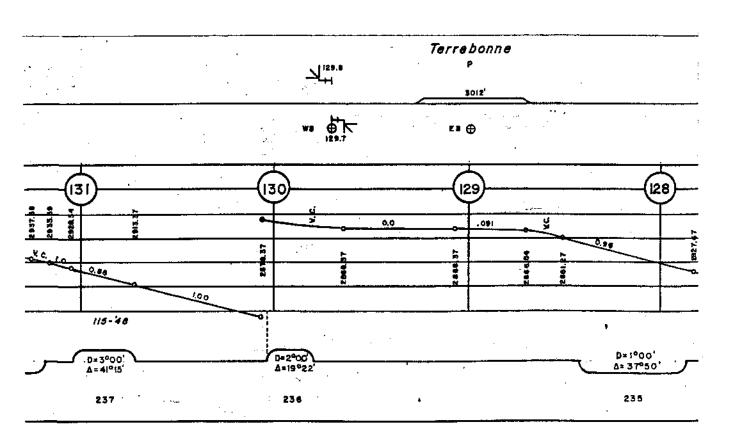


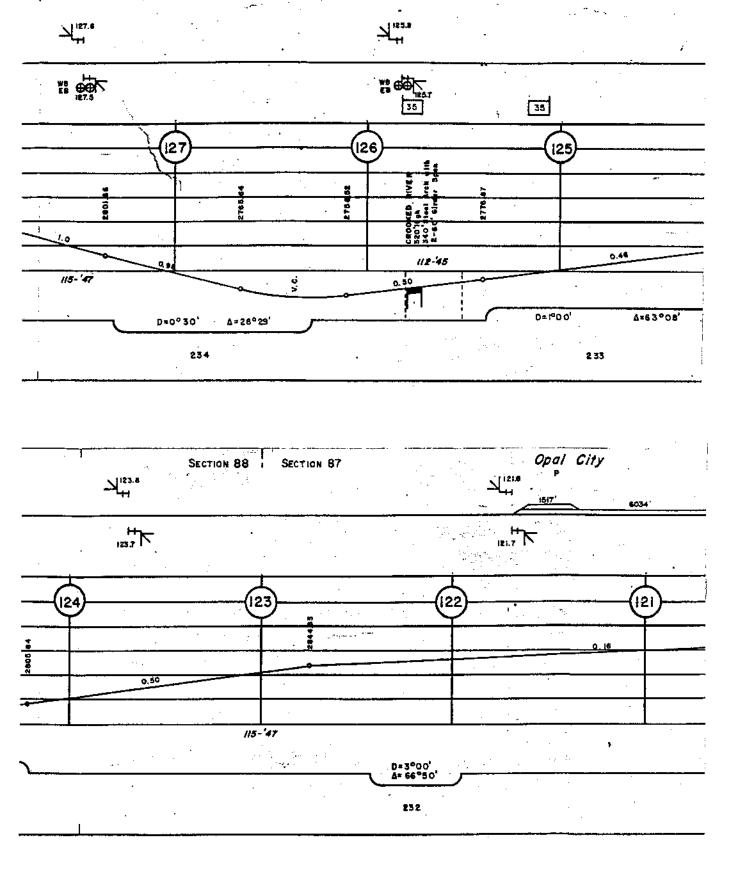


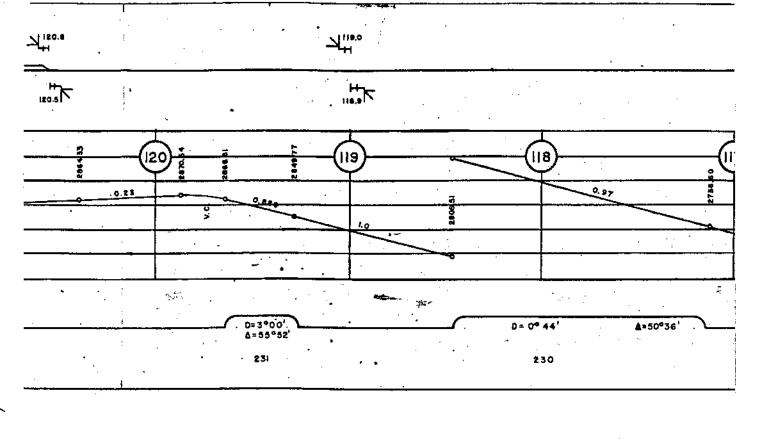


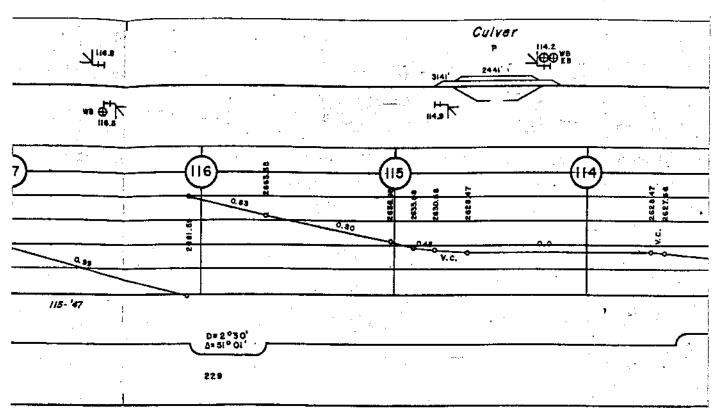


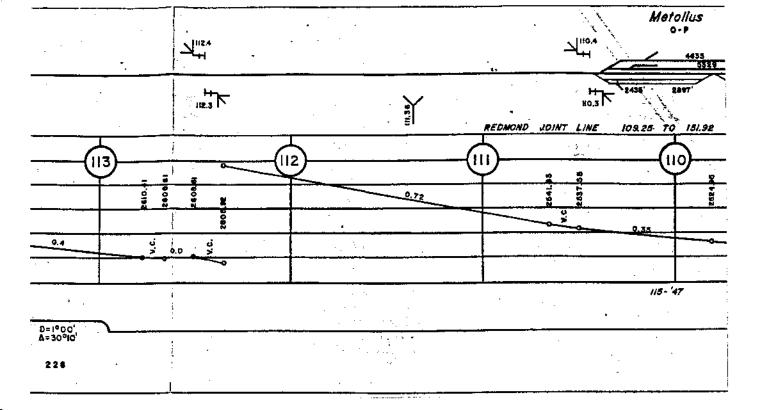


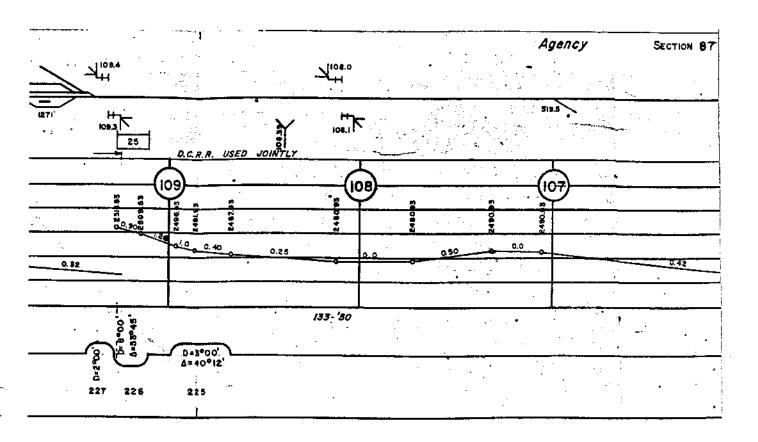


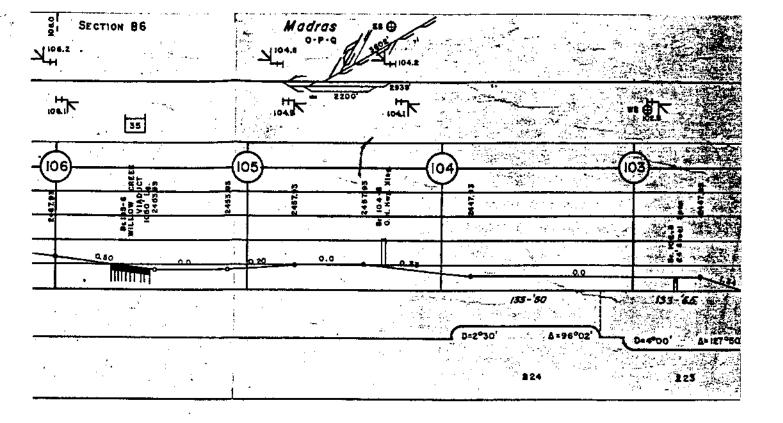


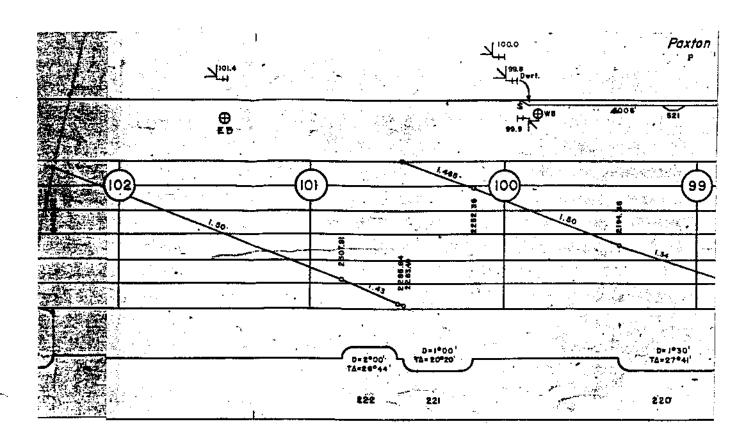


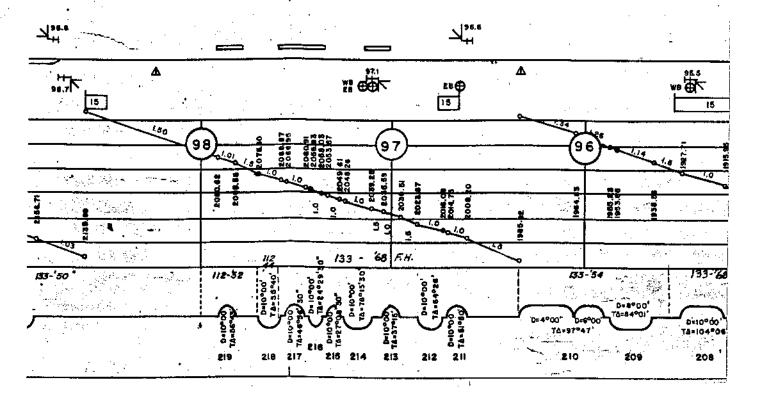


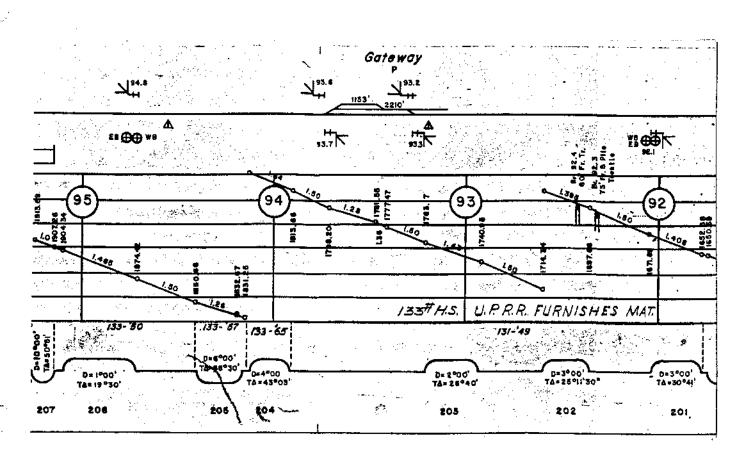


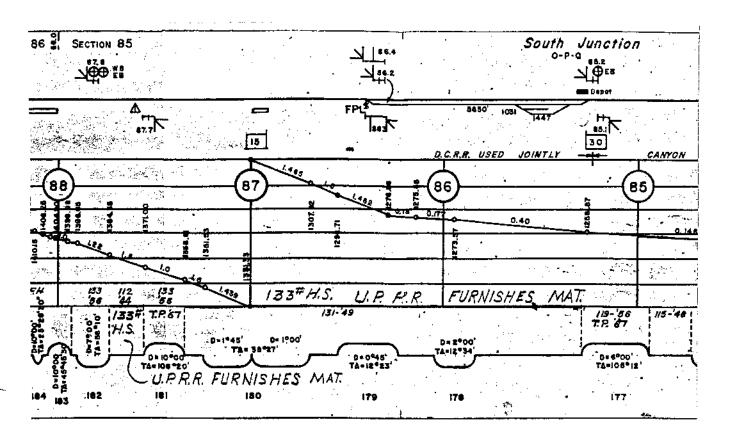


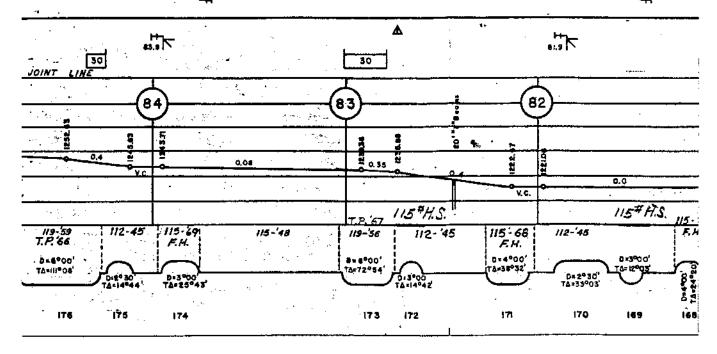


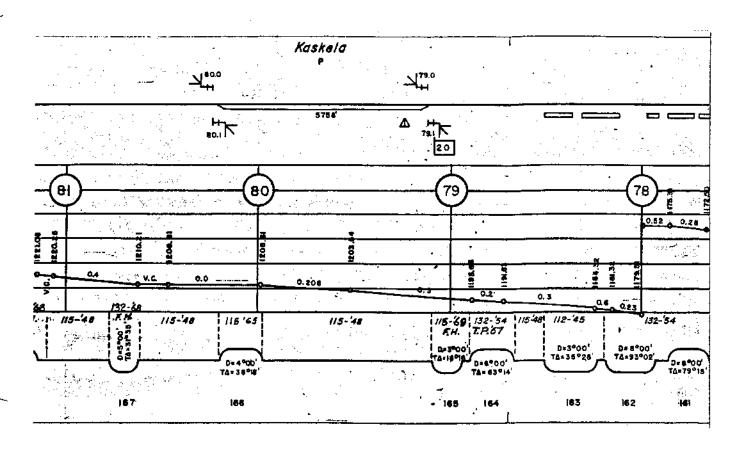


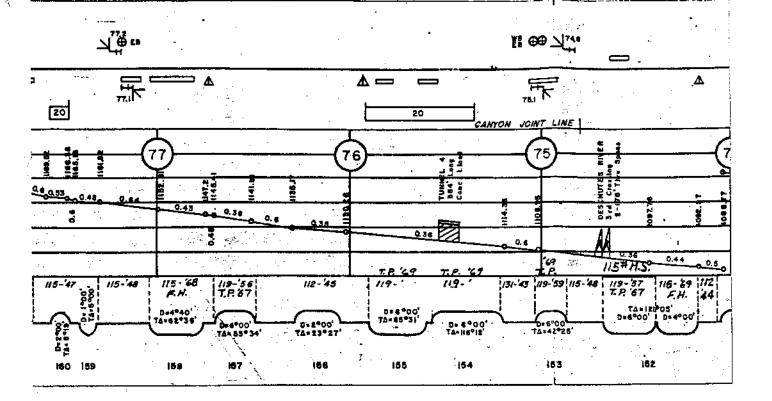


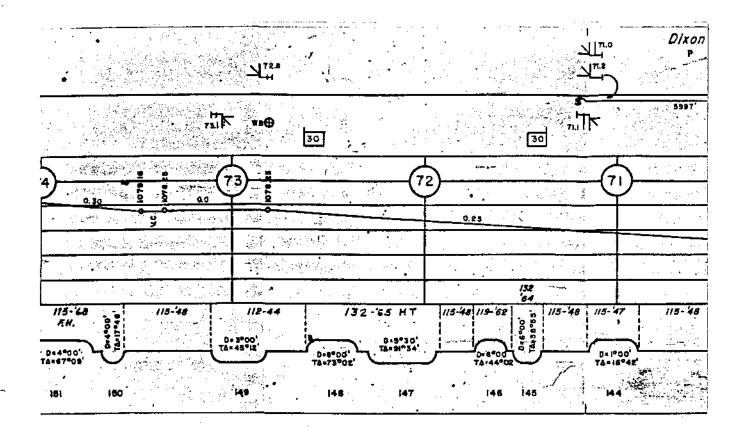


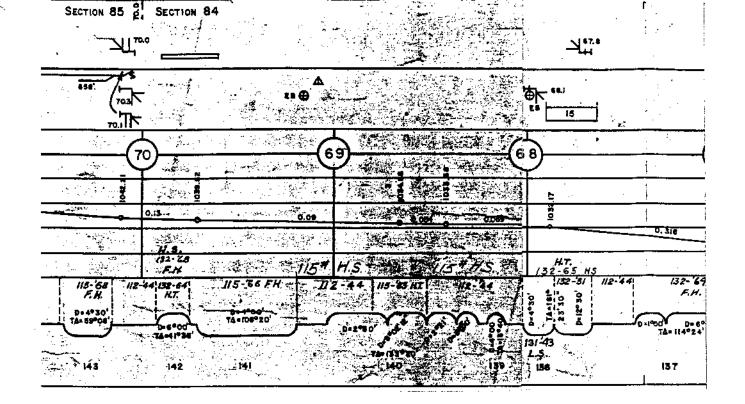


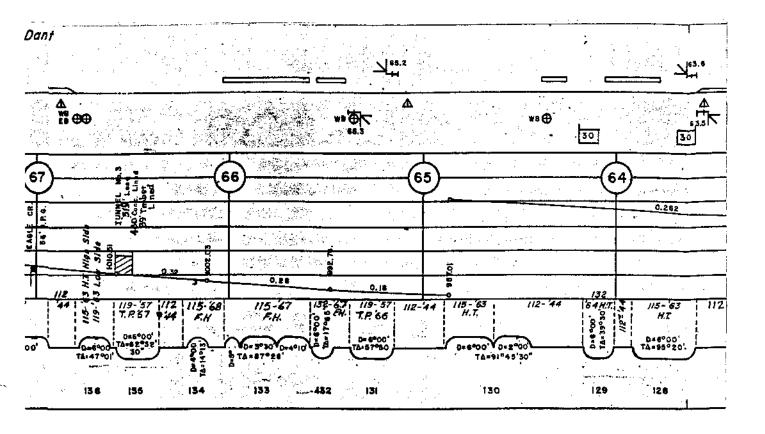


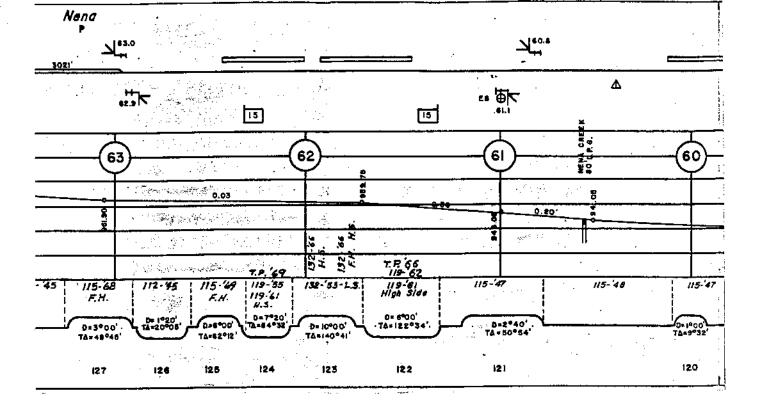


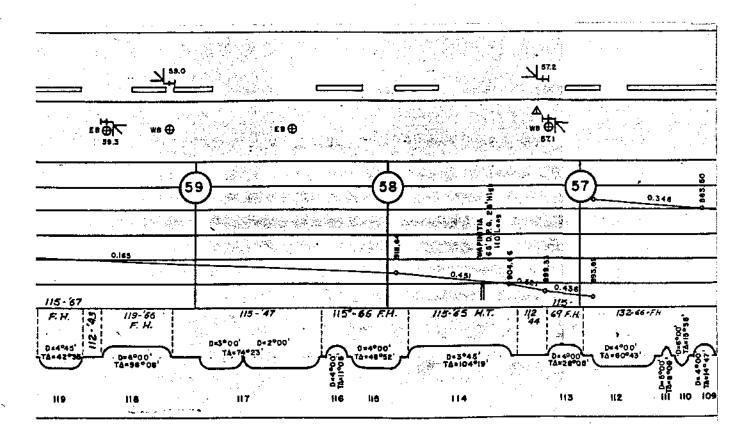


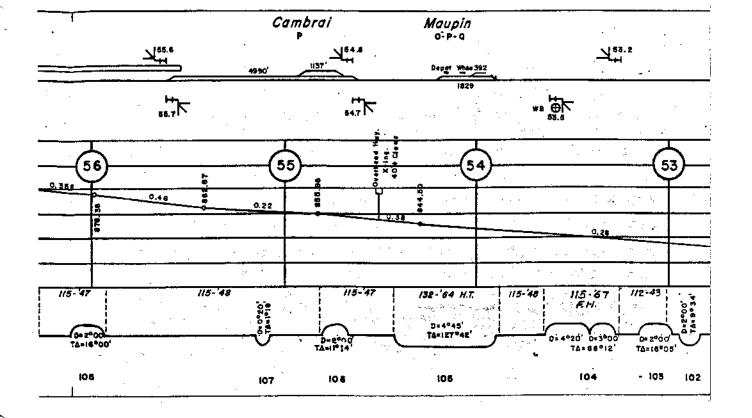


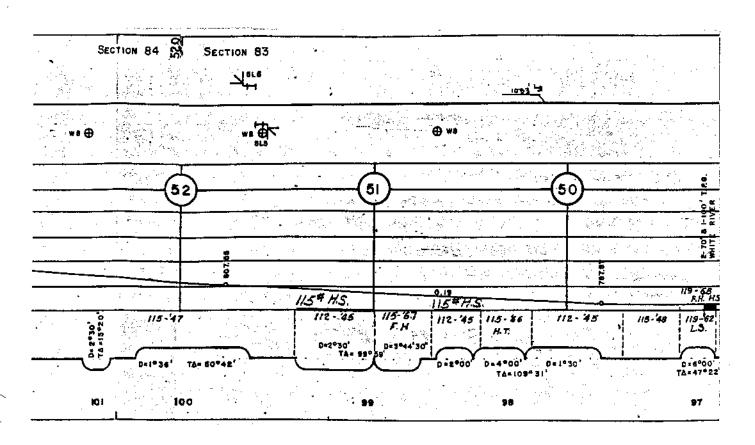


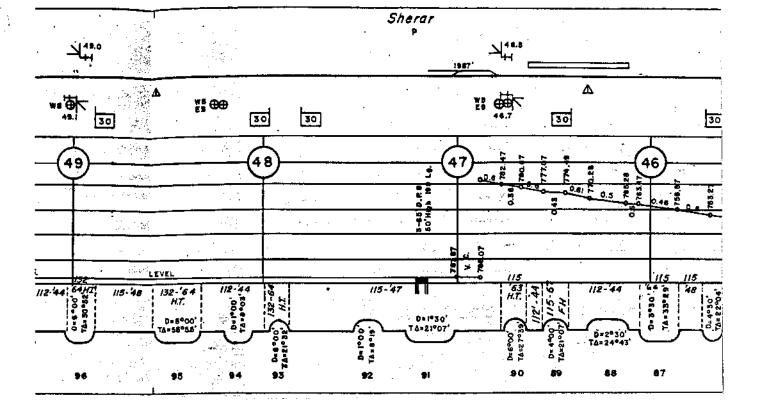


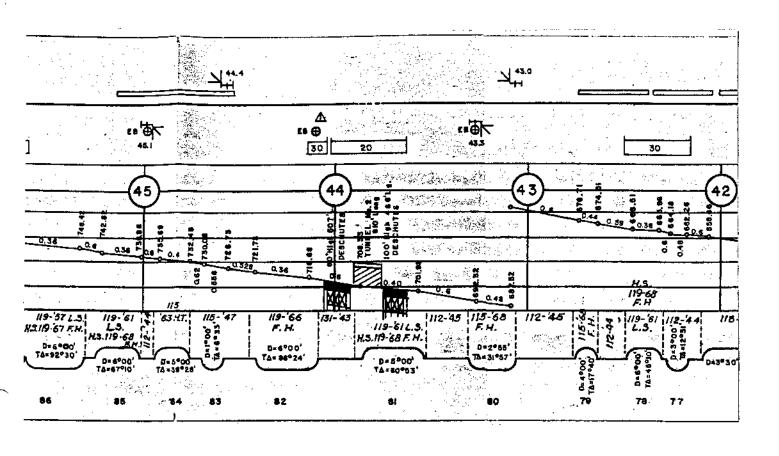


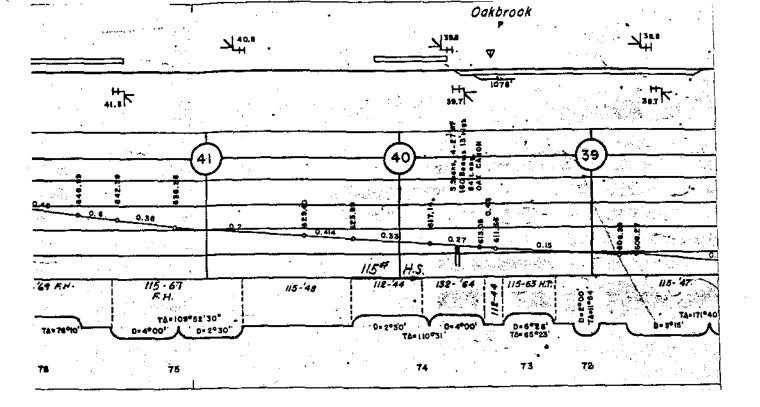


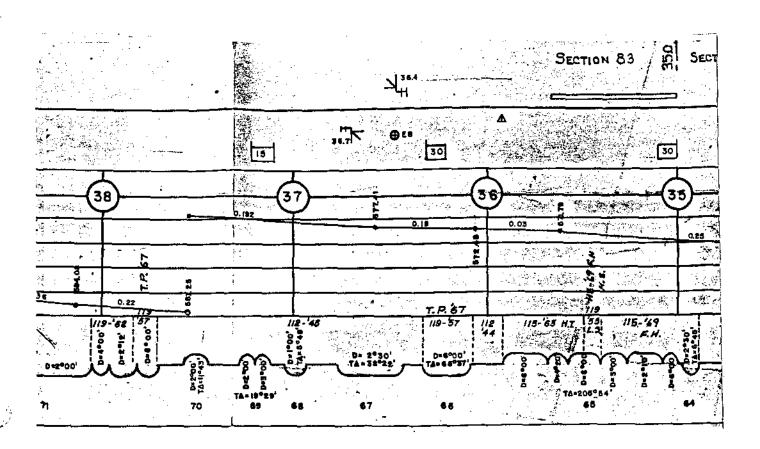


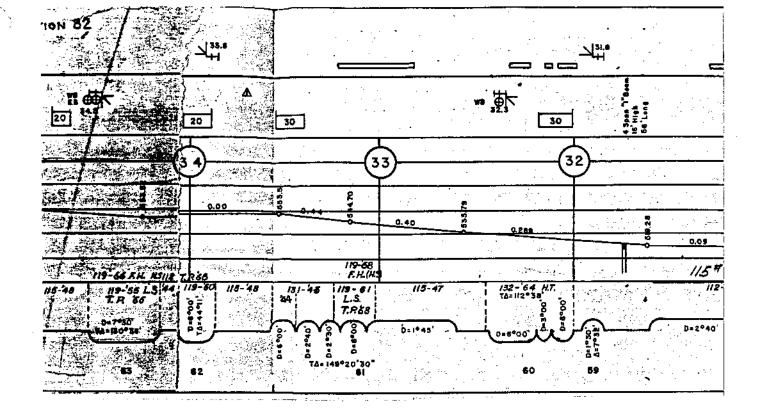


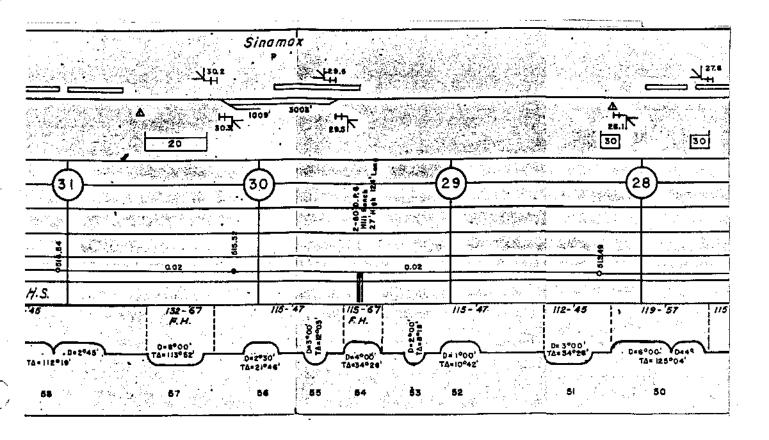


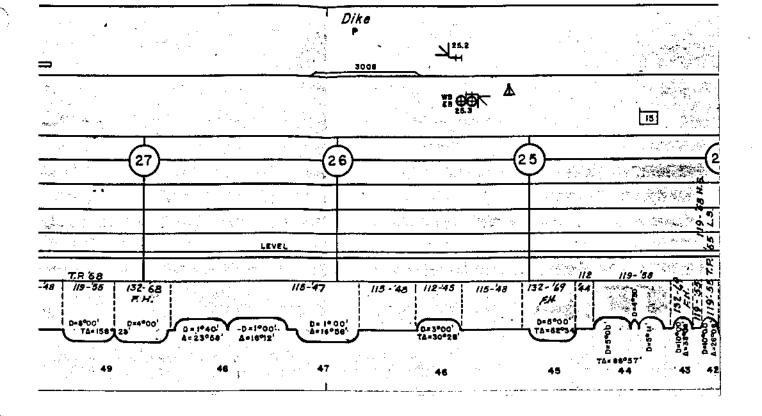


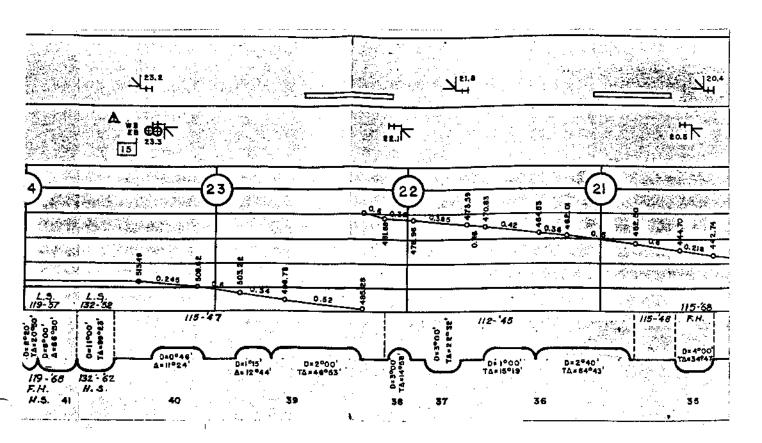


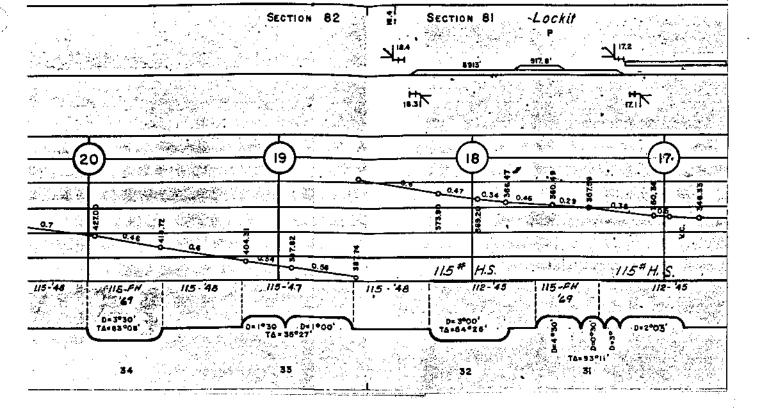


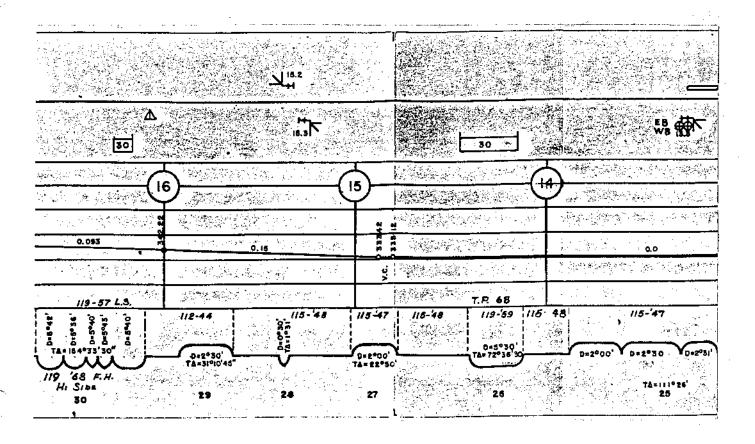


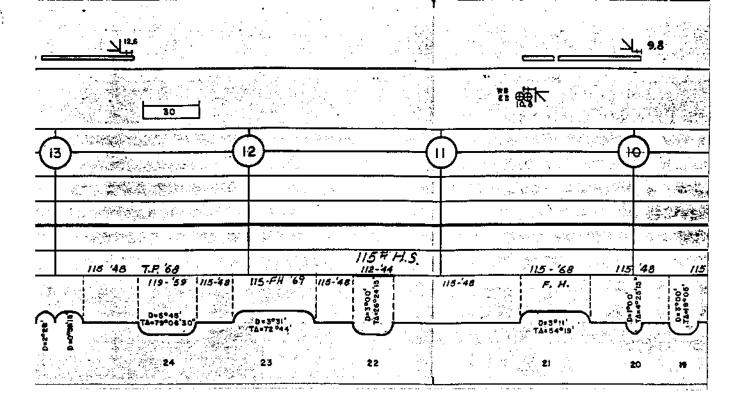


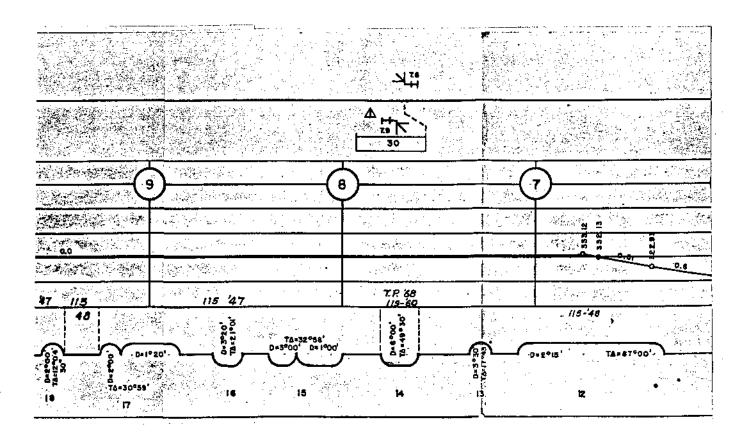


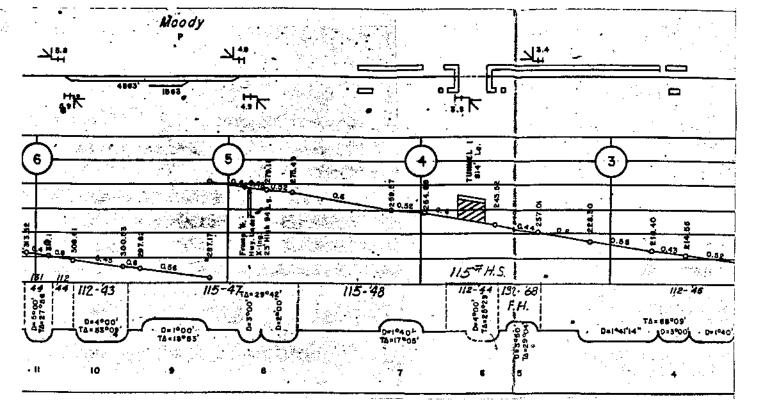


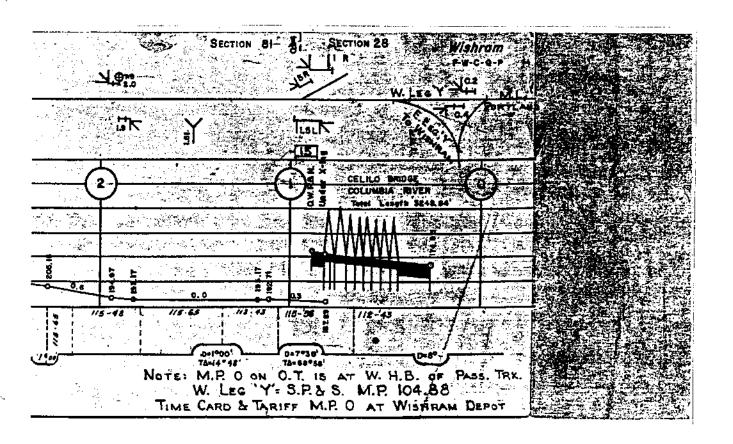












S. P. & S. RY. PROFILE-ALIGNMENT & TRACK CHART PORTLAND TO SEASIDE

SCALE: HORIZONTAL- | INCH = 2640 FEET VERTICAL - | INCH = 100 FEET

OFFICE OF CHIEF ENGINEER

PORTLAND, OREGON

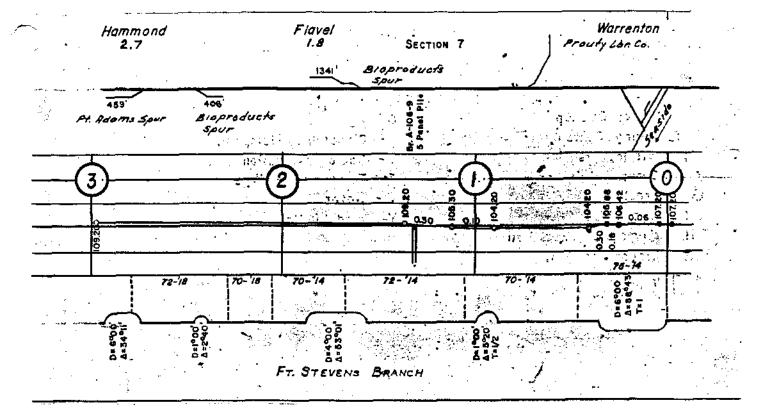
MAR 3 1970

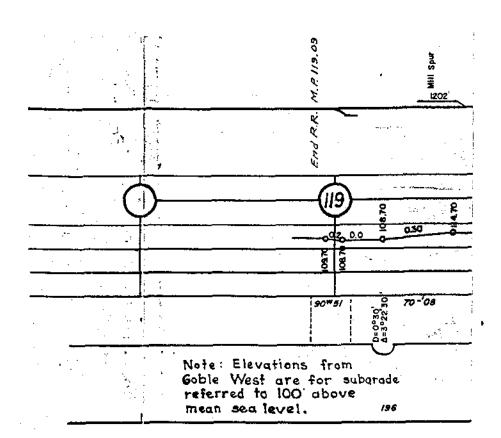
BRIDGE LEGEND

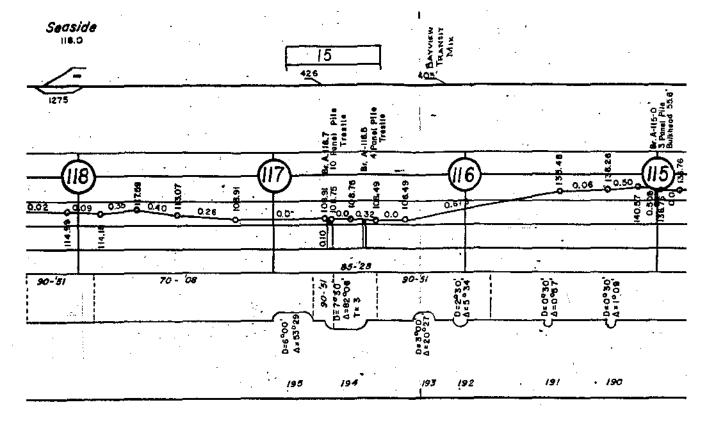
P.T. P.T. \$ B.D. F.T.	Pile Trestle Pile Trestle Ballast Deck Frame Trestle
F. T. S	Frame Trestle Steel Bents
W.F.	Wide Flange Beams
D.P.G.	Deck Plate Girder
T. P. G.	Through Plate Girder
7. 7.	Through Truss
D. 7.	Deck Truss
D. S.	Draw Span
C. V ## 17.7	Concrete Viaduct
S. V	Steel Viaduct
C. A.	Concrete Arch
S. A.	Steel Arch
P. S. C.	Prestressed Concrete Girders
. O.H.	Overhead Crossing

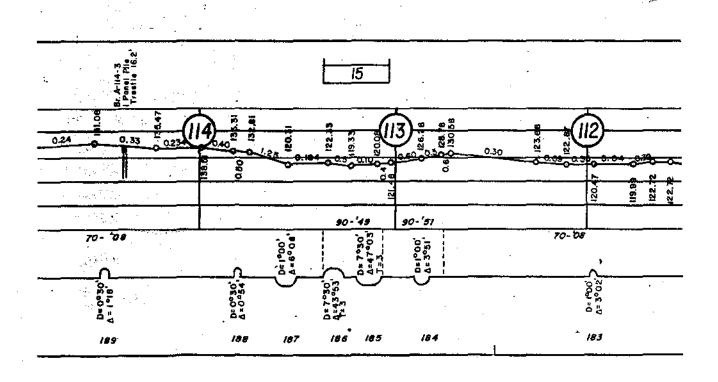
	Symbols.
-	Depot
	Detector Fence F
F	Speed Limit Board
. □-1	Signal Overlap
<u>\$</u> _	Spring Switch
\boxtimes	Interlockers 5 5 C
Δ	Curve Lubricator
⊕	Track Occupancy Indicator
Hi Si	High Silicon Rall
E.H.	Flame Hardened Rail
T.P.	Transposed Rail
	Tunnel
3 E	Tunnel With Detector Fence At Portals

C- Continuous Office
F- Fuel
J- Junction
O- Agent or Operator
P- Dispatchers Telephone
Q- Radio Installation
T- Turntable or Wye
W- Water
Y- Yard Limits



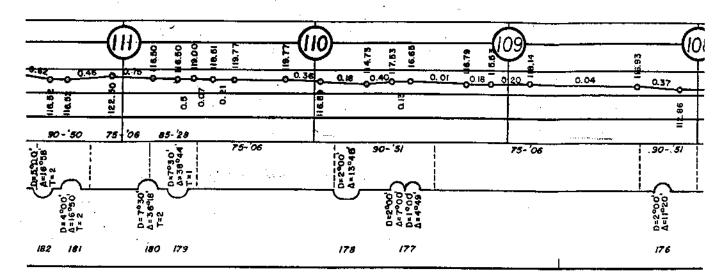


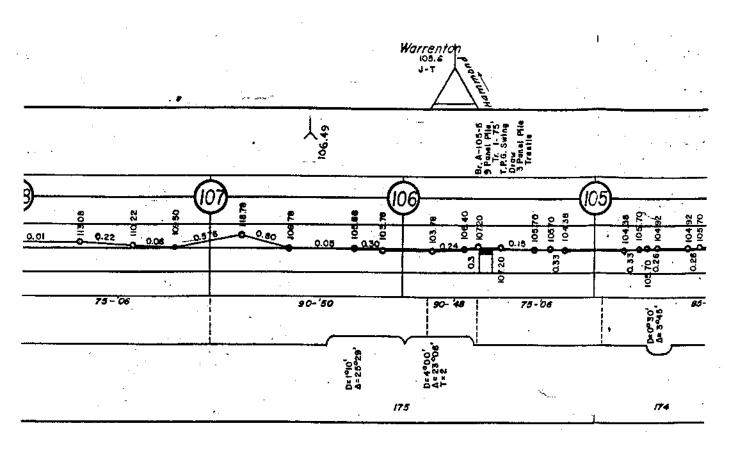


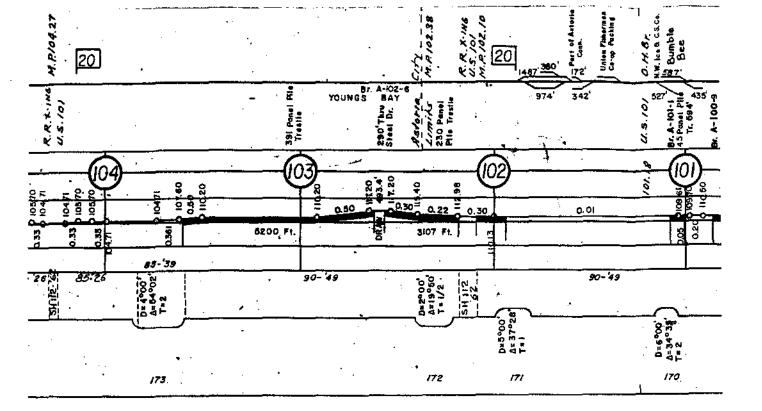


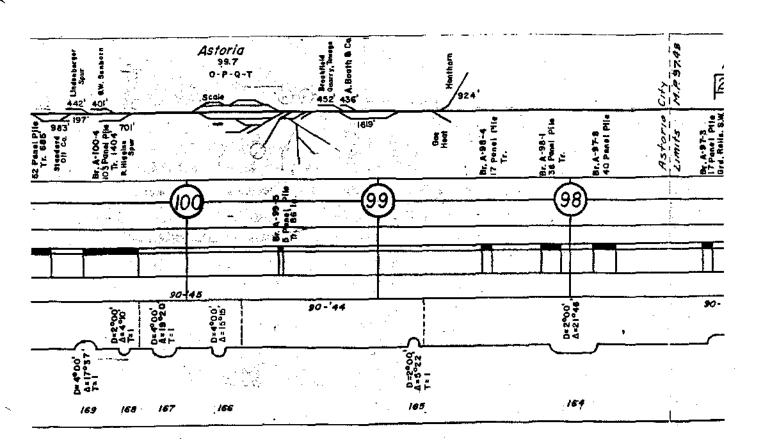


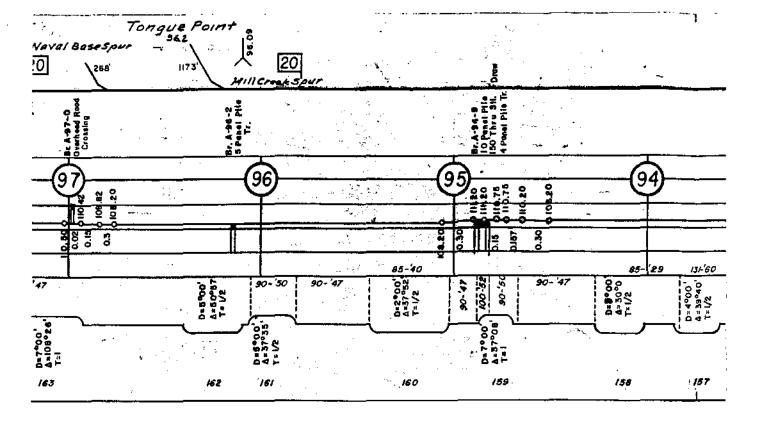
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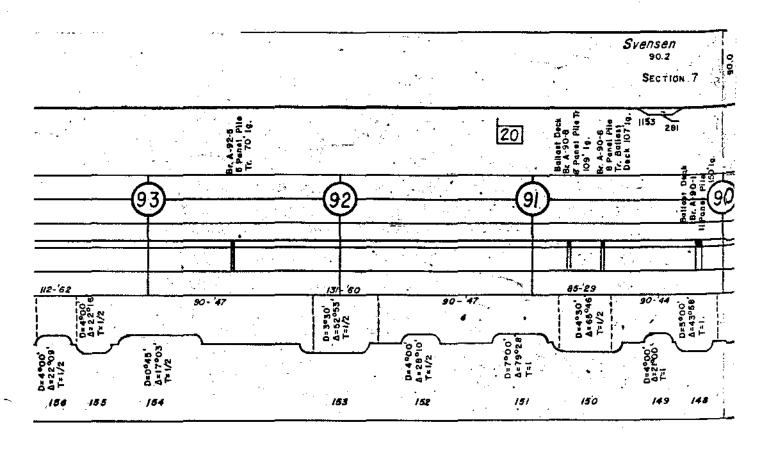










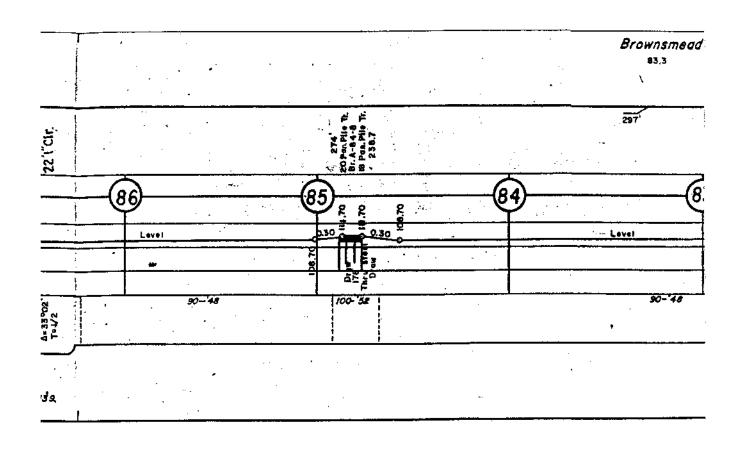


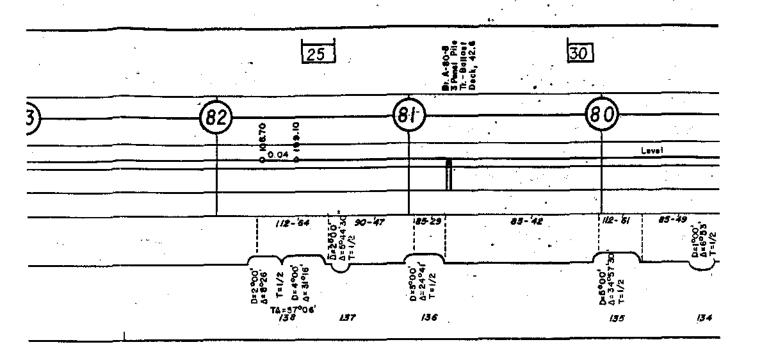
142

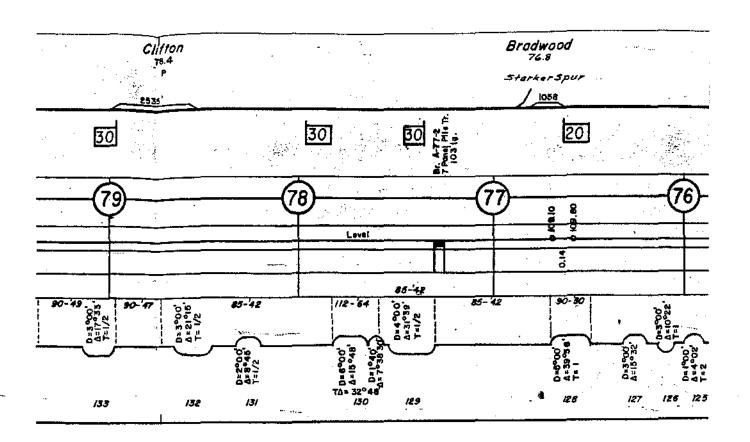
147

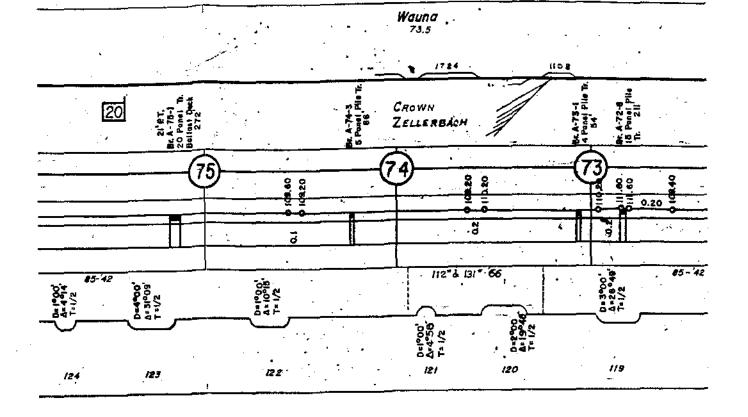
146

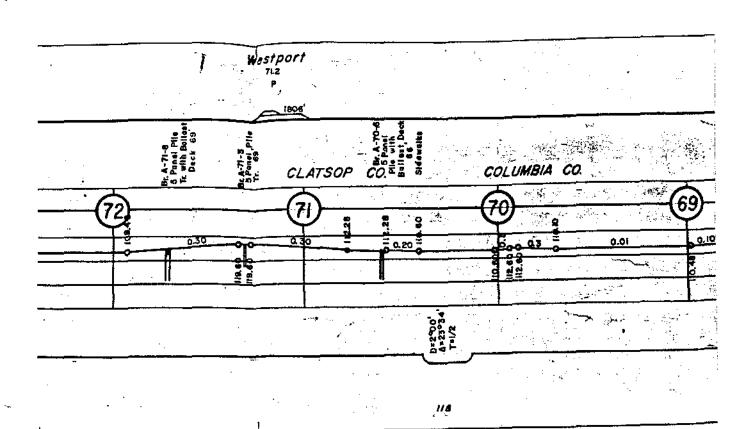
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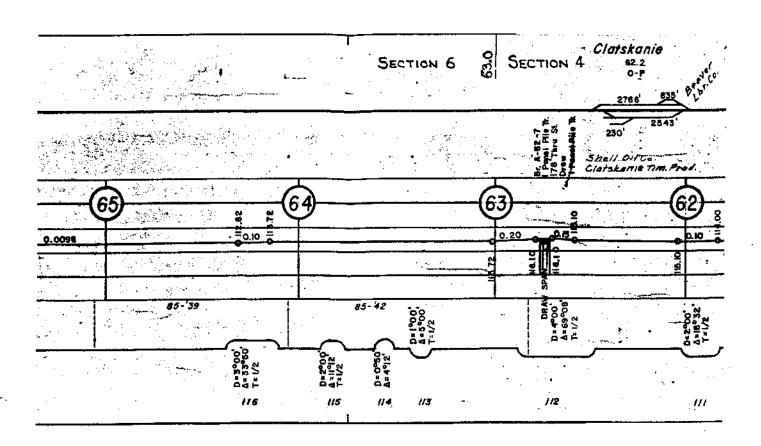


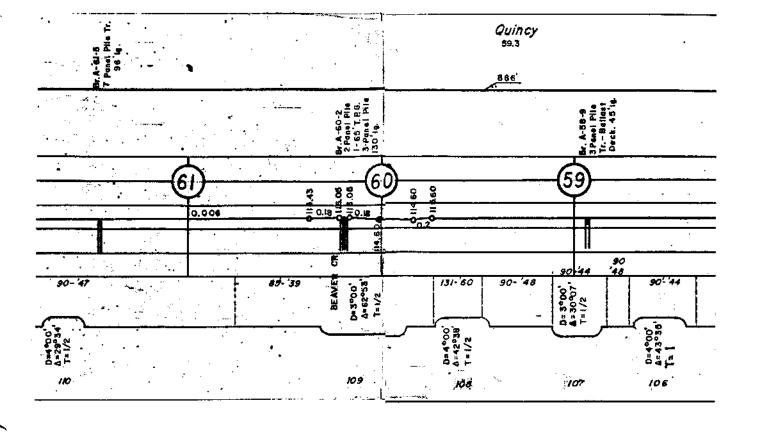


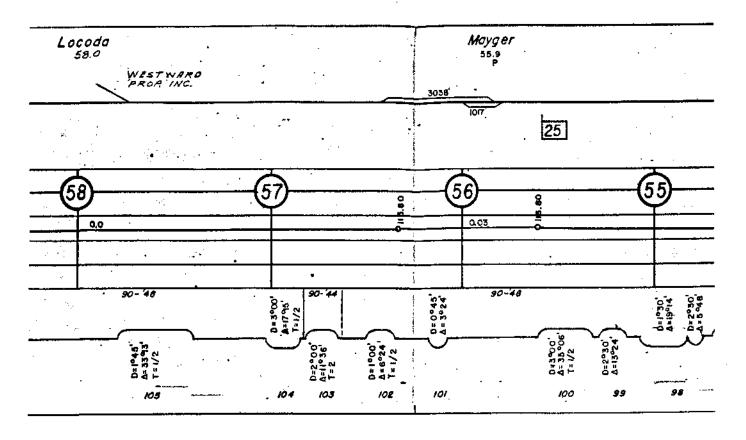


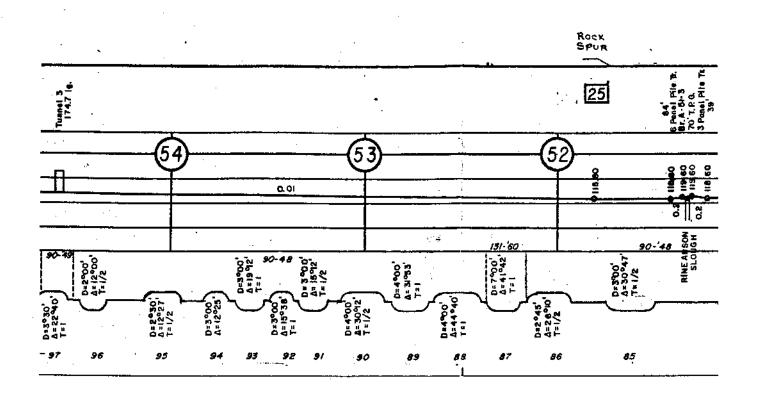


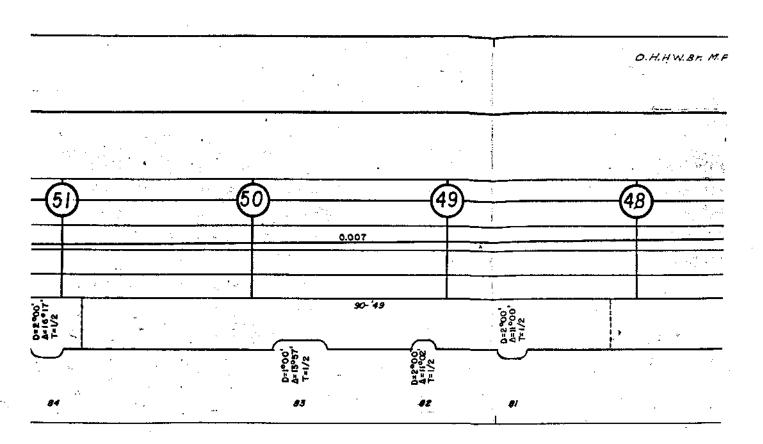


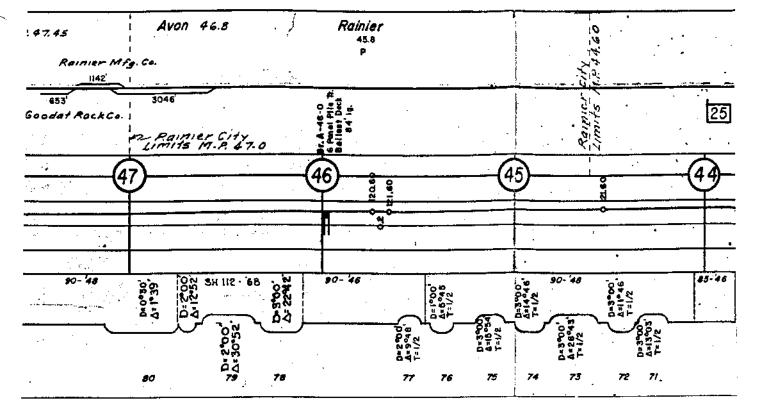


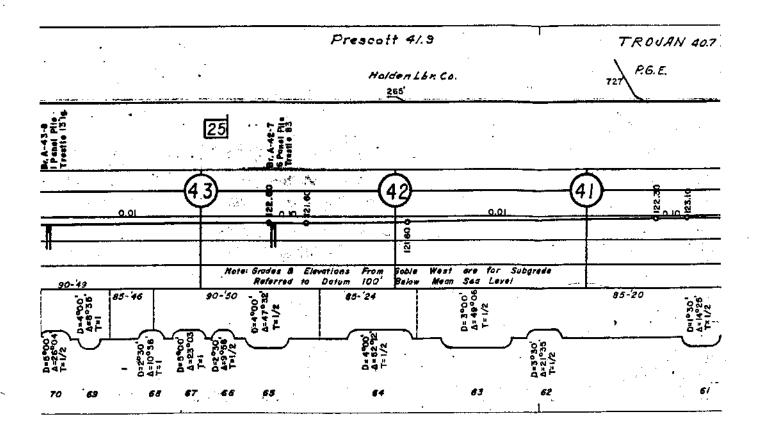


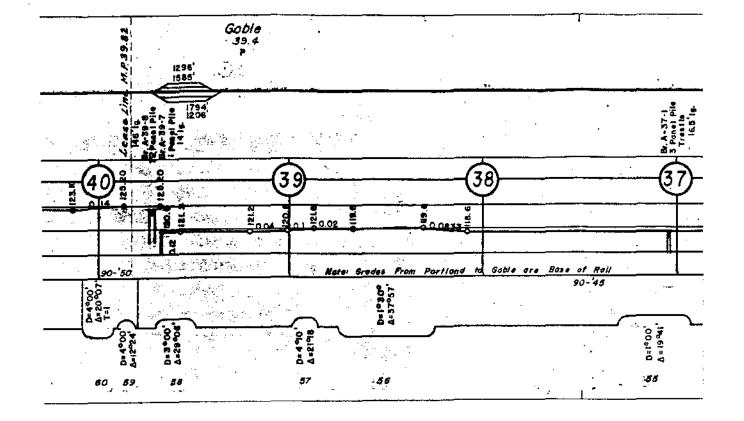


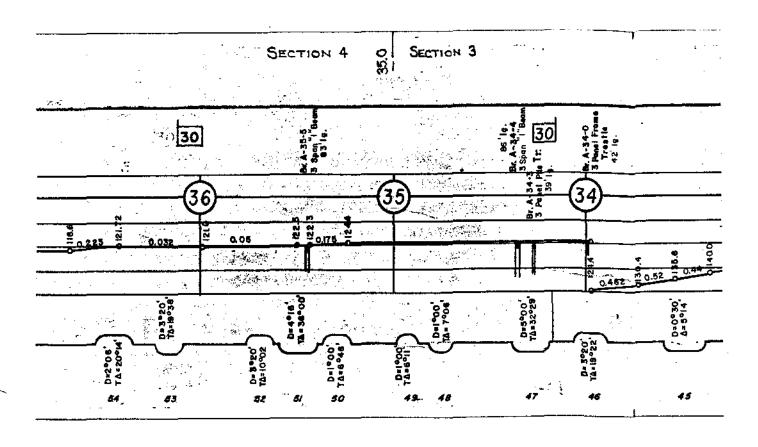


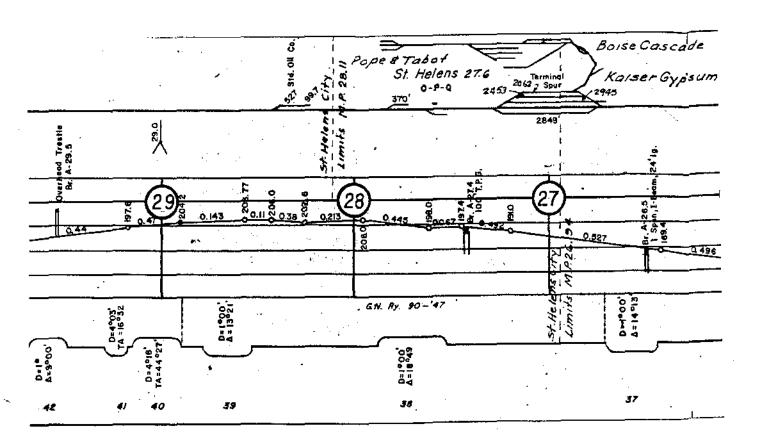


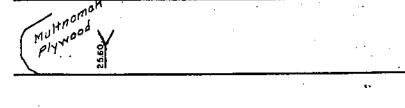


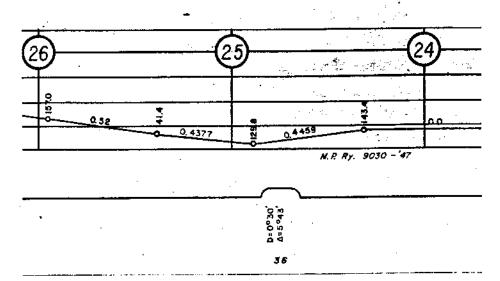


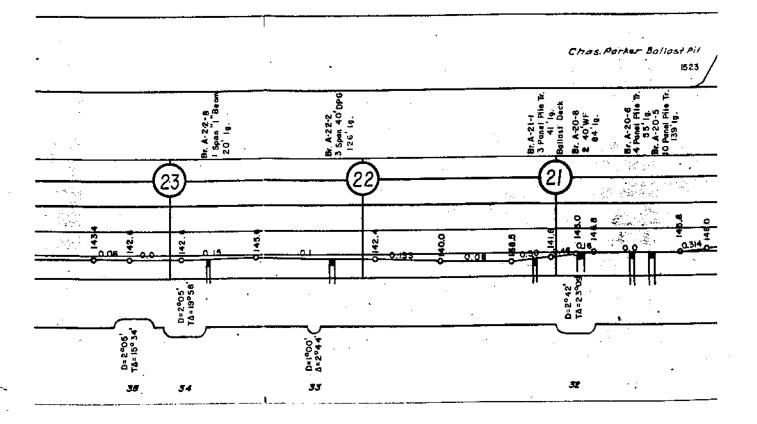


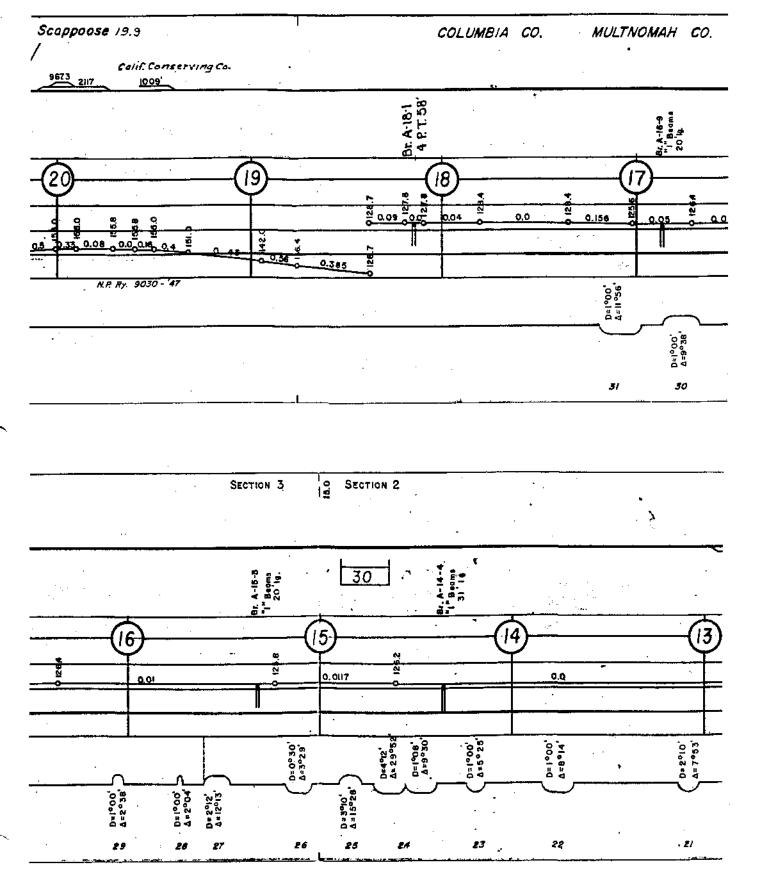












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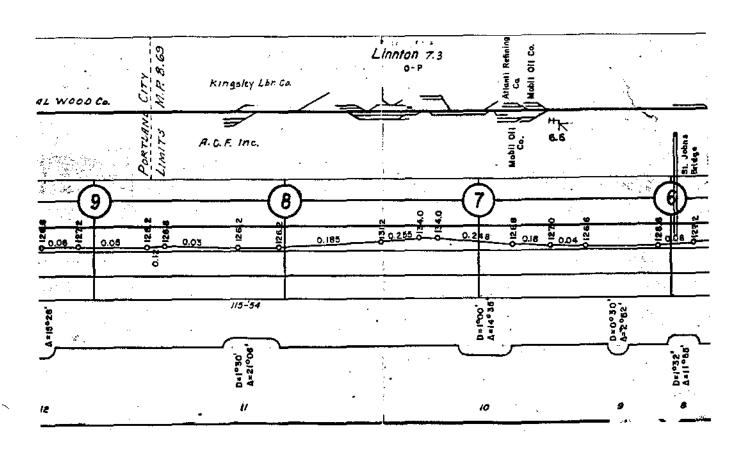
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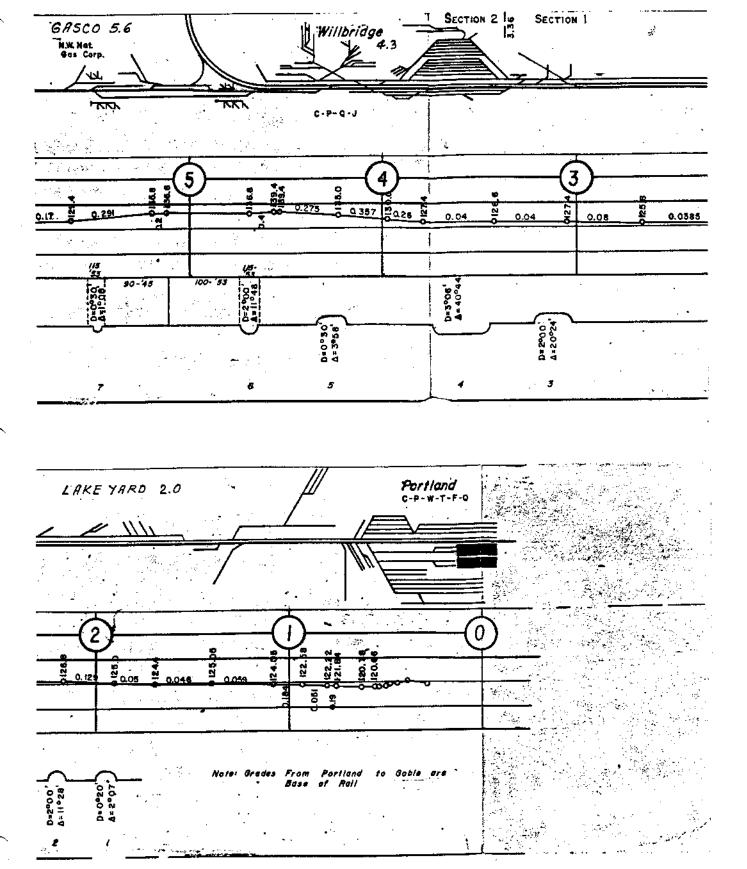
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S. P. & S. RY.

PROFILE - ALIGNMENT & TRACK CHART

VERNONIA BRANCH

SCALE: HORIZONTAL- | INCH= 2640 FEET VERTICAL - | INCH= 100 FEET

OFFICE OF CHIEF ENGINEER

PORTLAND, OREGON

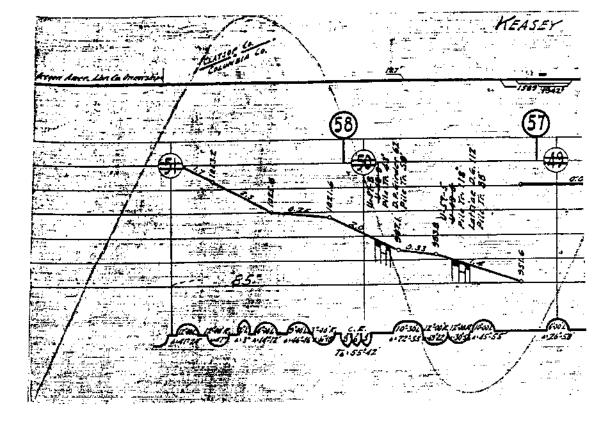
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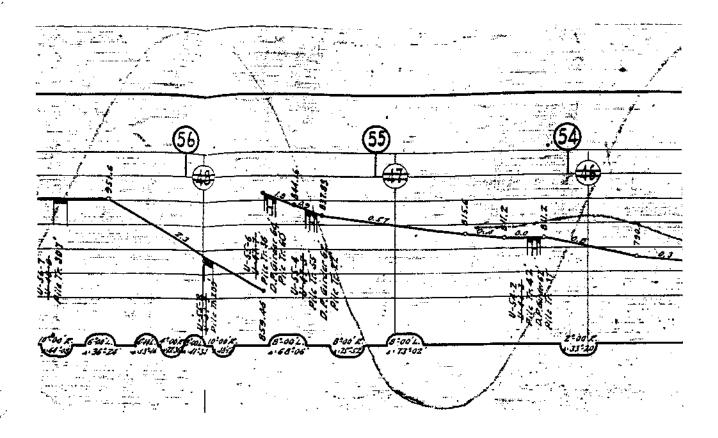


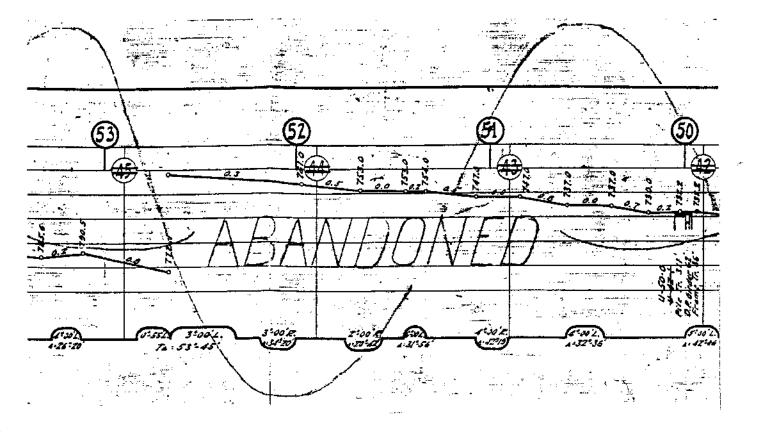
	Symbols
-	Depot
—	Detector Fence
F	Speed Limit Board
□→	Signal Overlap
<u>\$_</u>	Spring Switch
	Interlockers
∆ ⋅	Curve Lubricator
⊕	Track Occupancy Indicator
Hi Si	High Silicon Rail
E.H.	Flame Hardened Rail
T.P.	Transposed Rail
	Tunnel
—	-
	- Tunnel With Detector

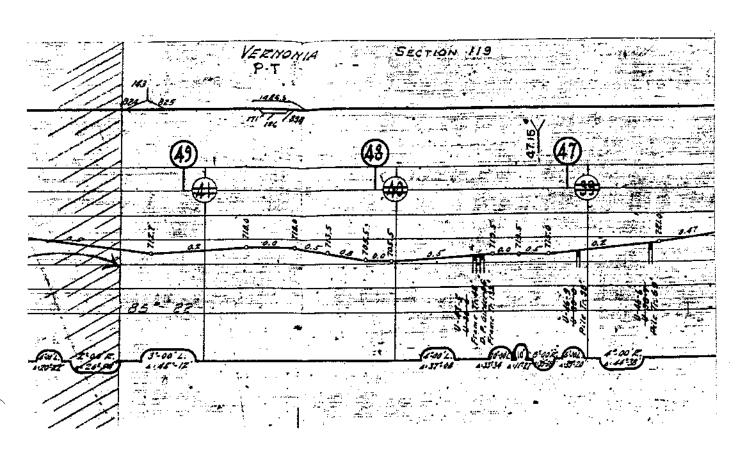
Fence At Portals

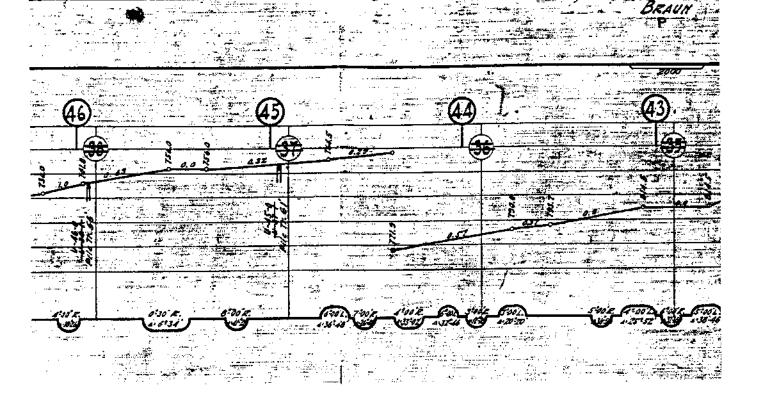
C- Continuous Office.
F- Fuel
J- Junction
O- Agent or Operator
P- Dispatchers Telephone
Q- Radio Installation
T- Turntable or Wye
W- Water
Y- Yard Limits

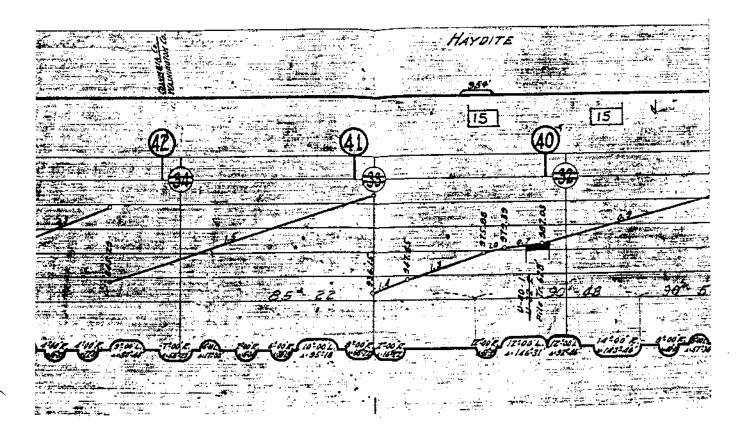


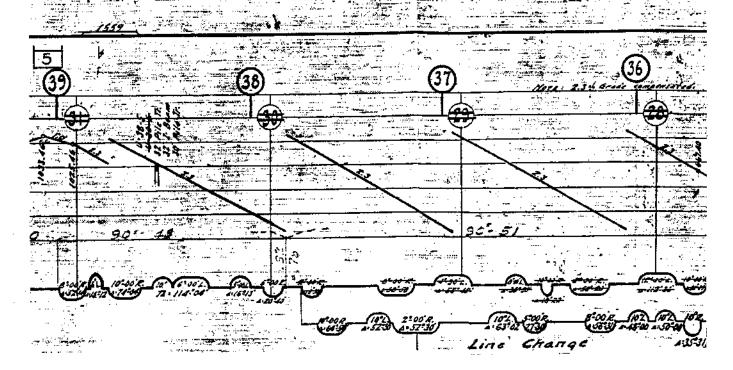


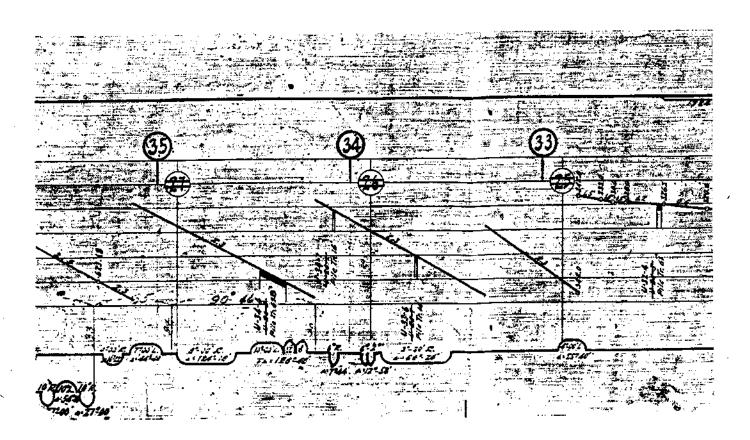


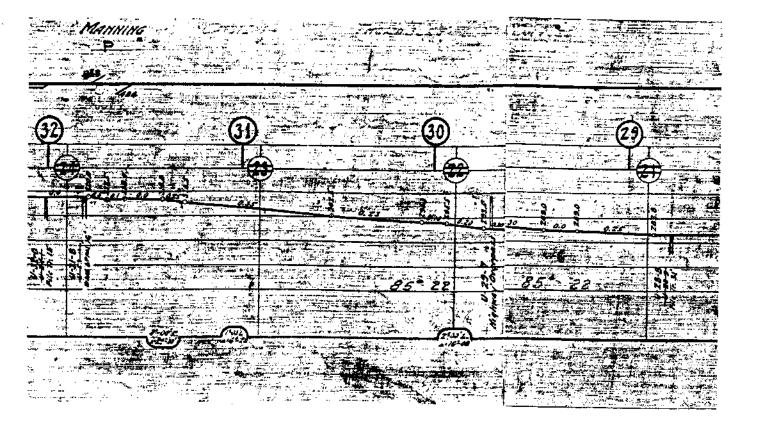


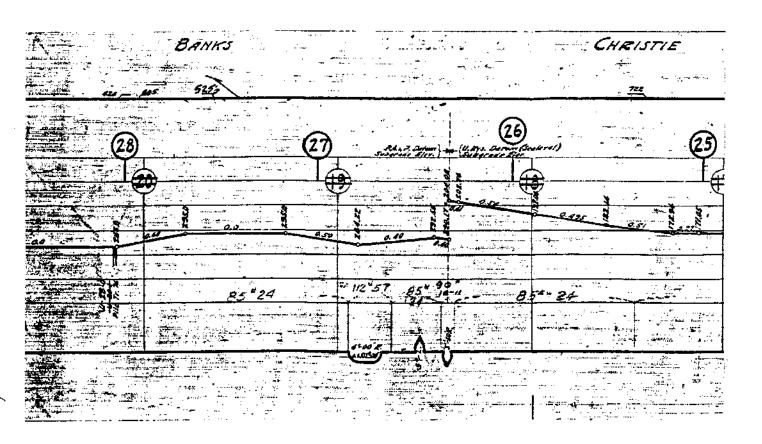


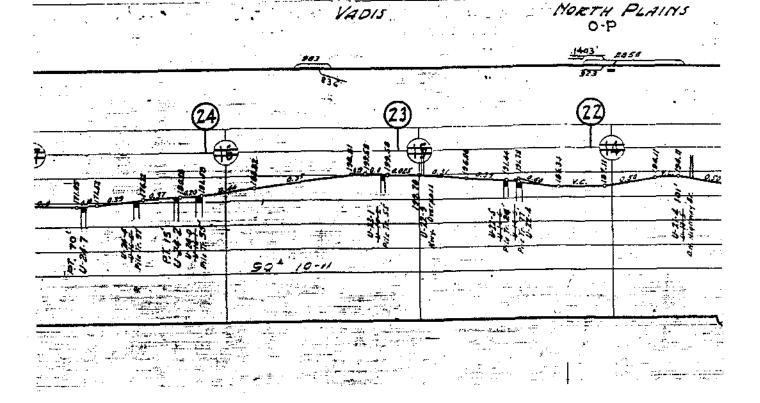


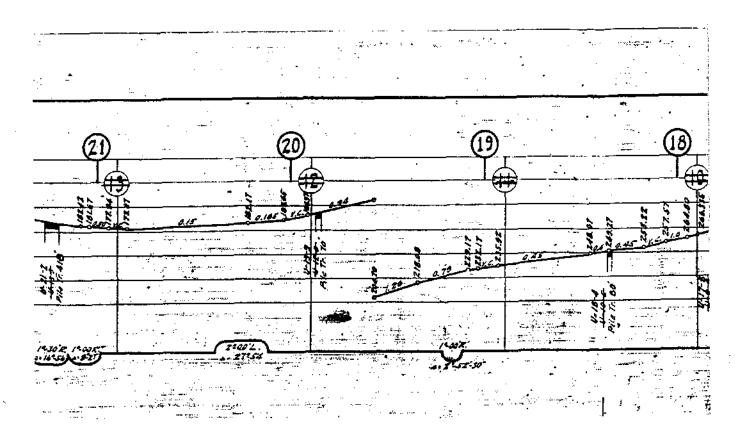


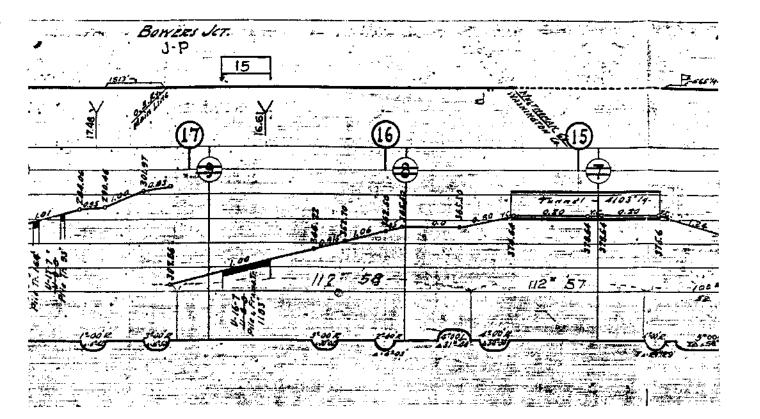


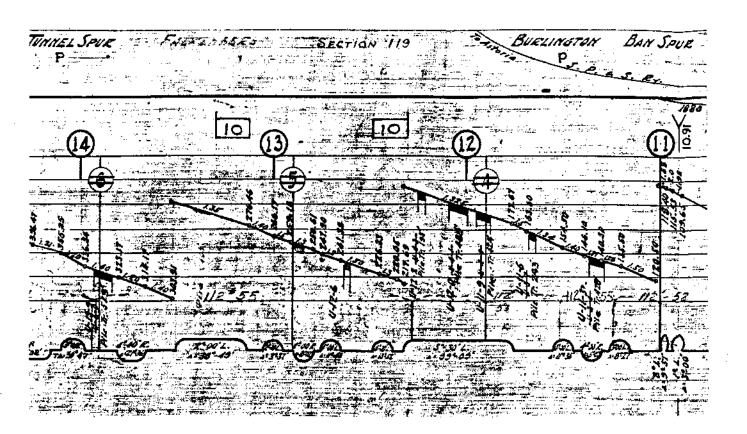


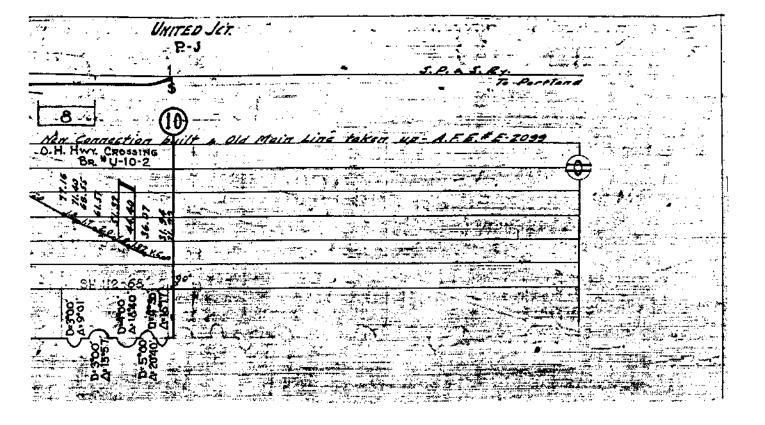












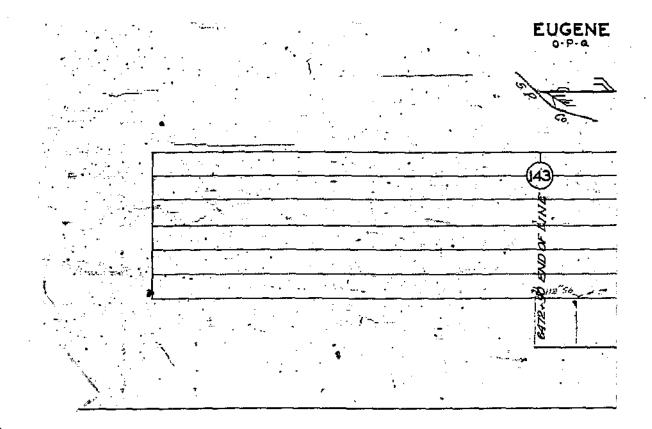
OREGON ELECTRIC RY.

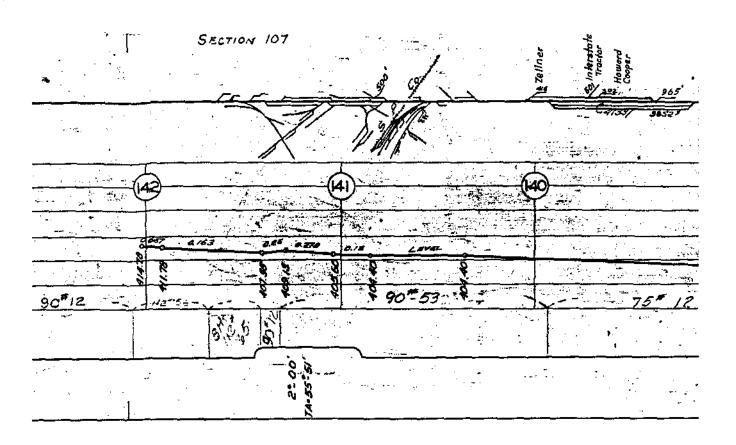
PROFILE-ALIGNMENT & TRACK CHART

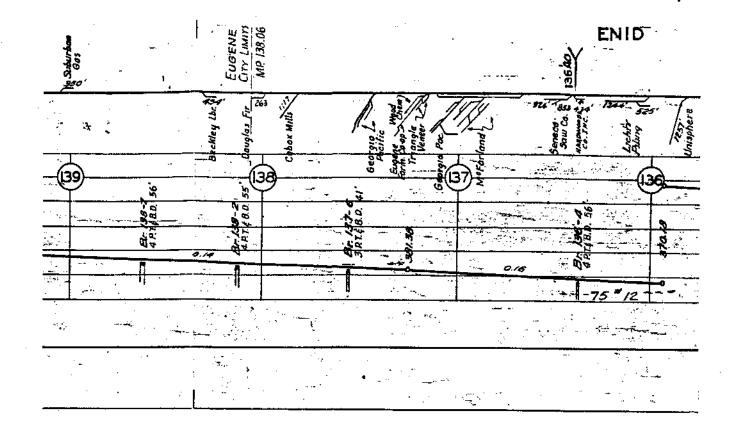
SCALE HORIZONTAL I INCH= 2640 FEET VERTICAL | INCH= 100 FEET

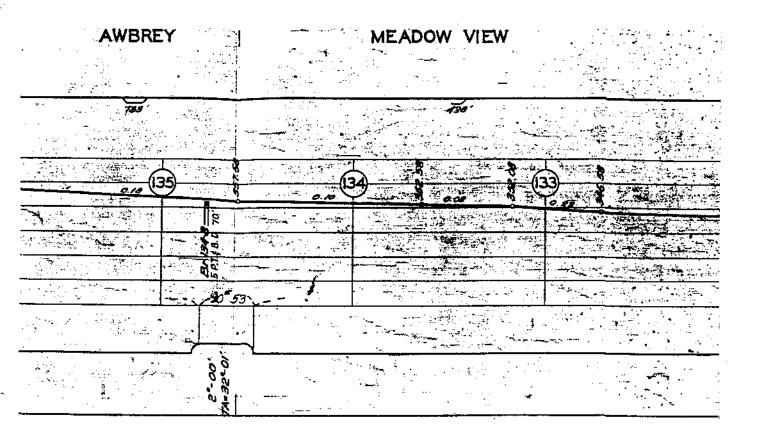
OFFICE OF CHIEF ENGINEER PORTLAND OREGON

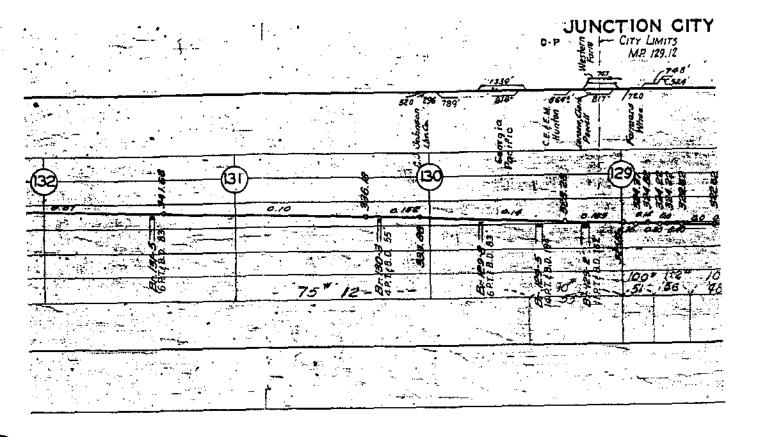
	Symbols	
-	Depot	C- Continuous Office
	Detector Fence	F - Fuel
	Speed Limit Board	J- Junction
	Signal Overlap	O- Agent or Operator
<u>\$</u>	Spring Switch	P- Dispatchers Telephone
	Interlockers	Q- Radio Installation
Δ	Curve Lubricator	T- Turntable or Wye
⊕	Track Occupancy Indicator	W- Water
Hi Si	High Silicon Roll	Y - Yard Limits
E H,	Flame Hardened Rail	
T.P.	Transposed Rail	
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팰 -€	Tunnel With Detector Fence At Portals	
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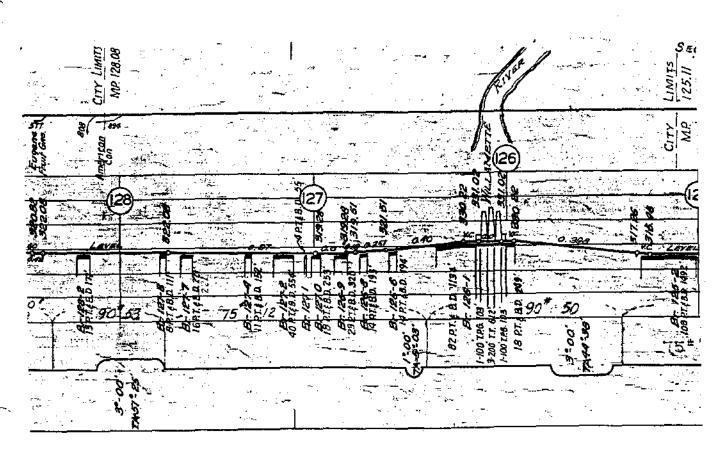


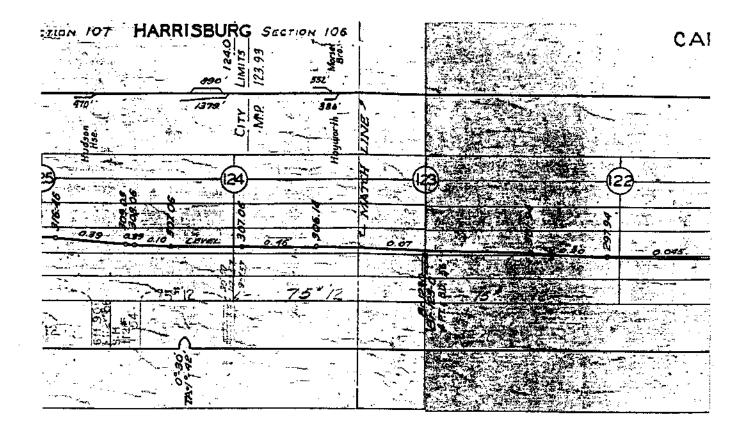


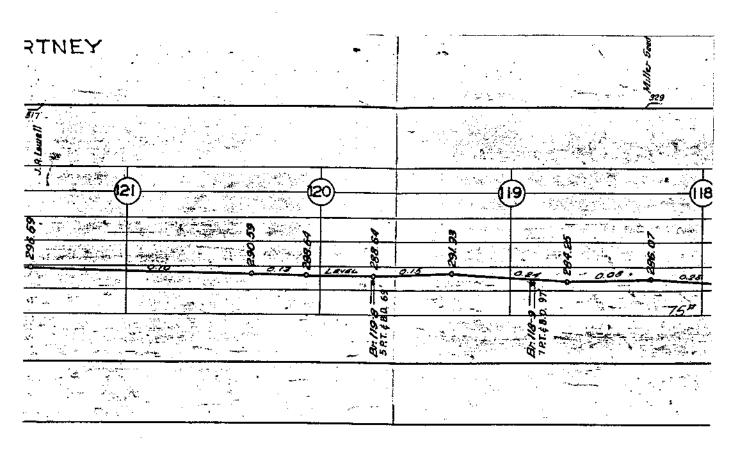


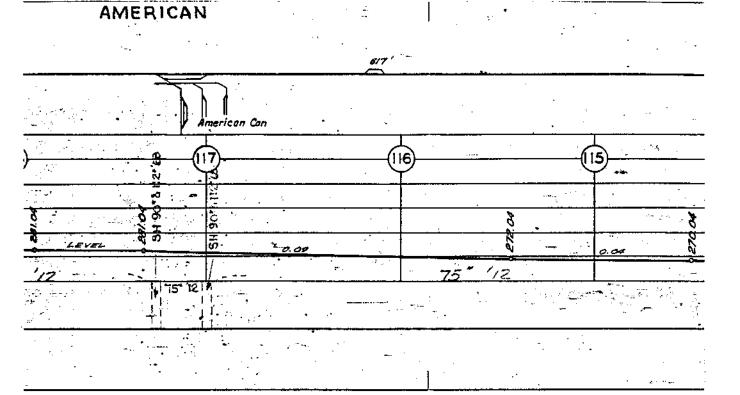


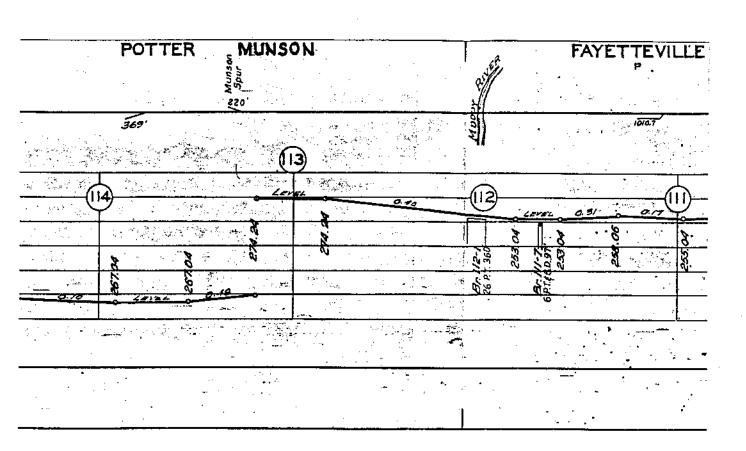




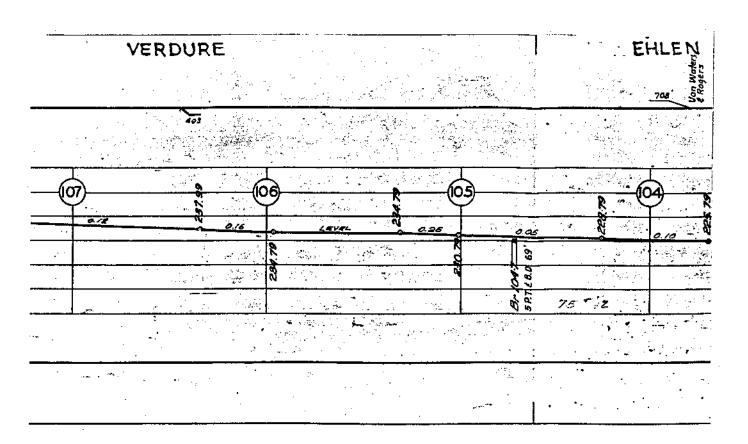


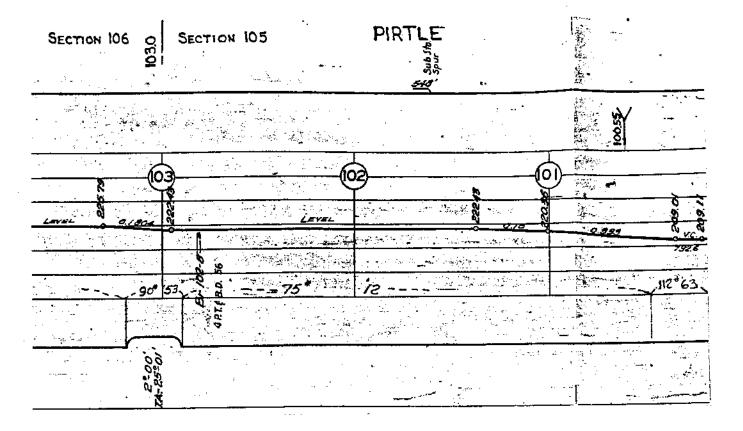


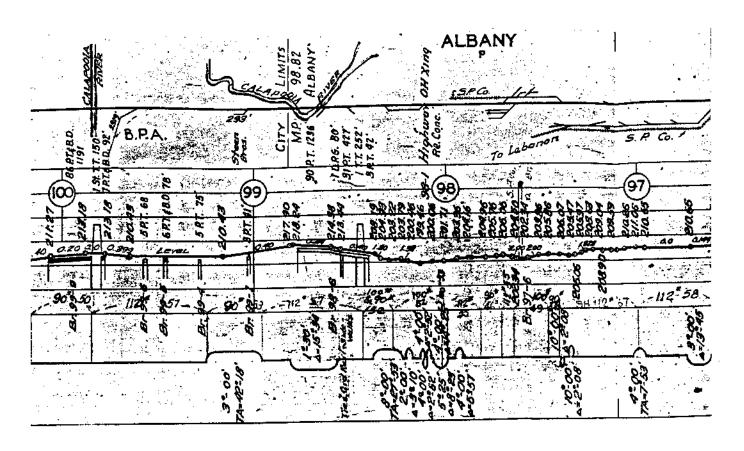


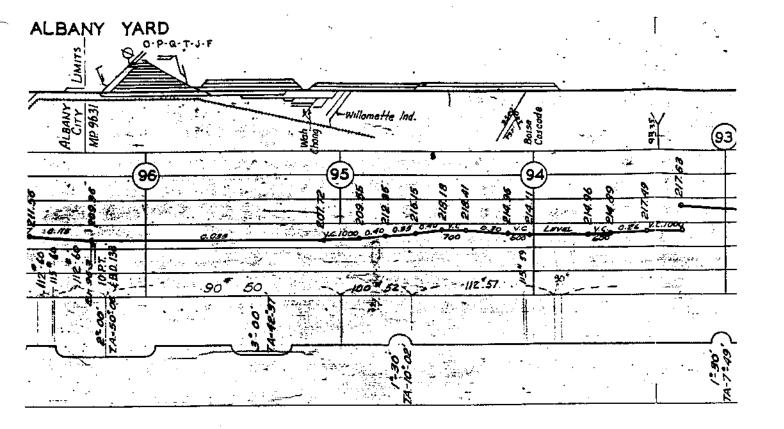


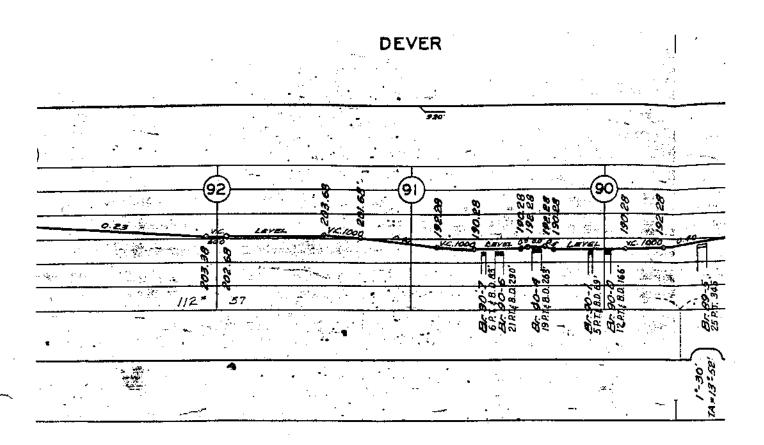
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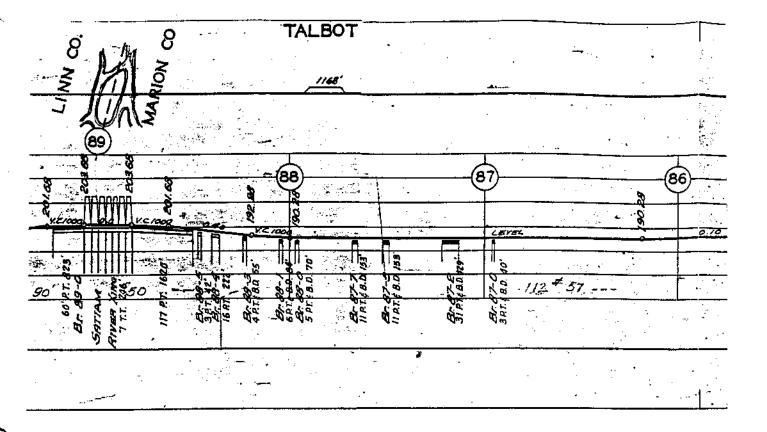


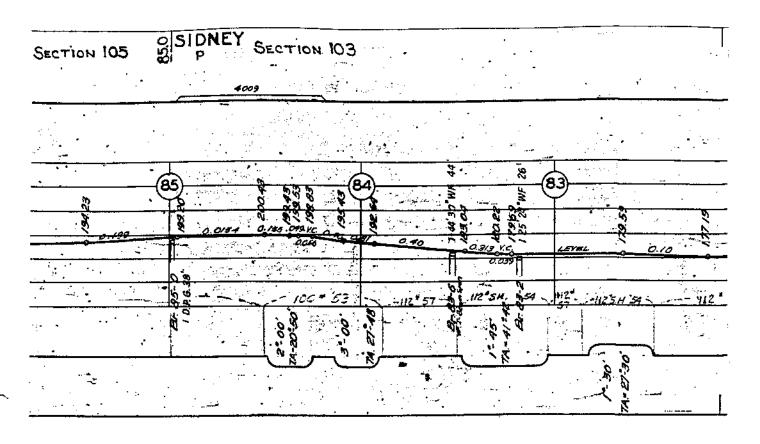


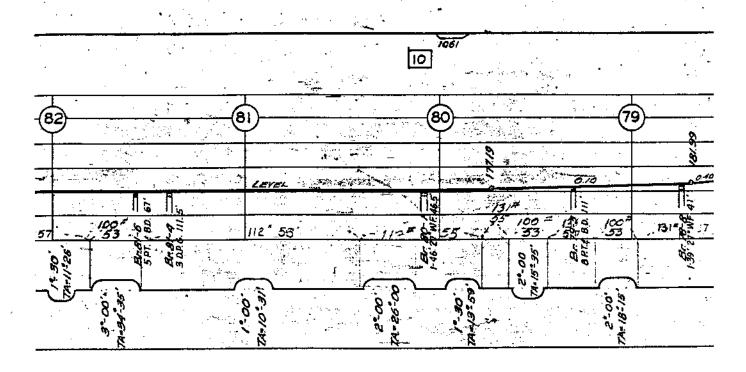


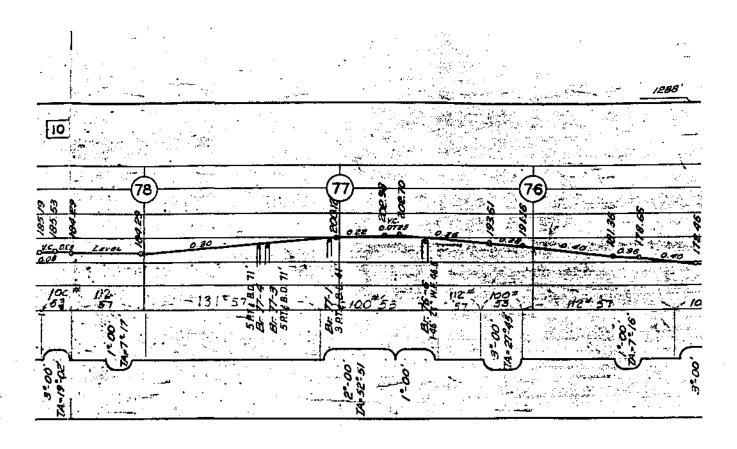


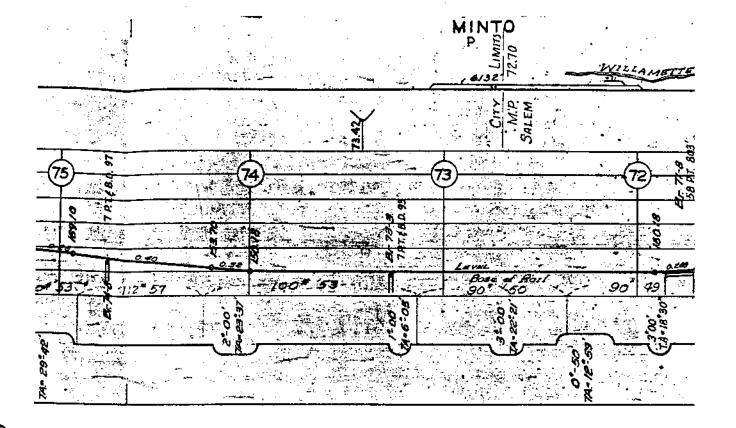


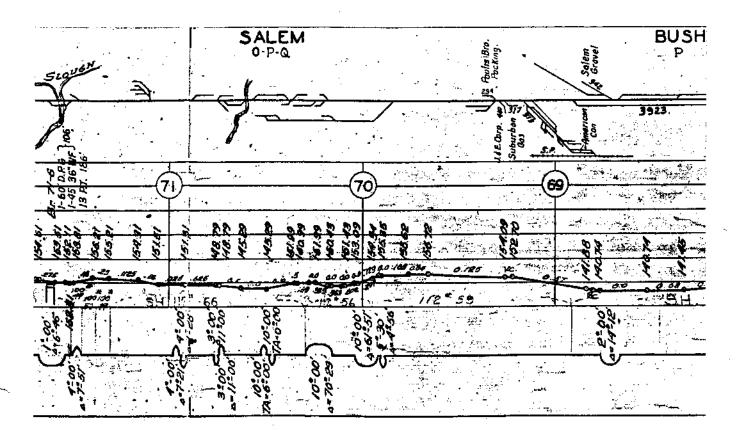


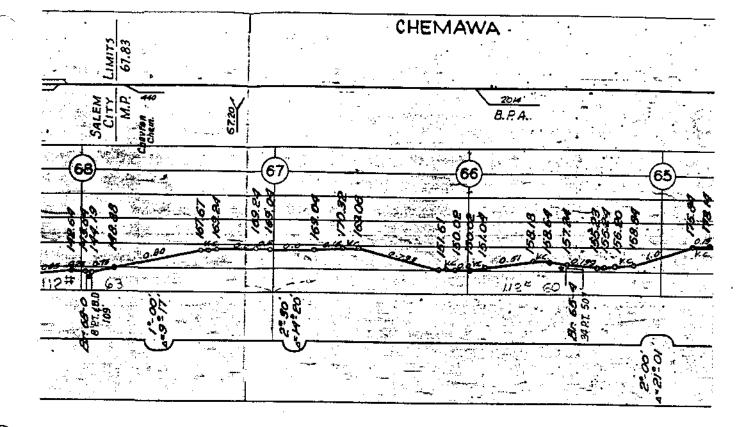


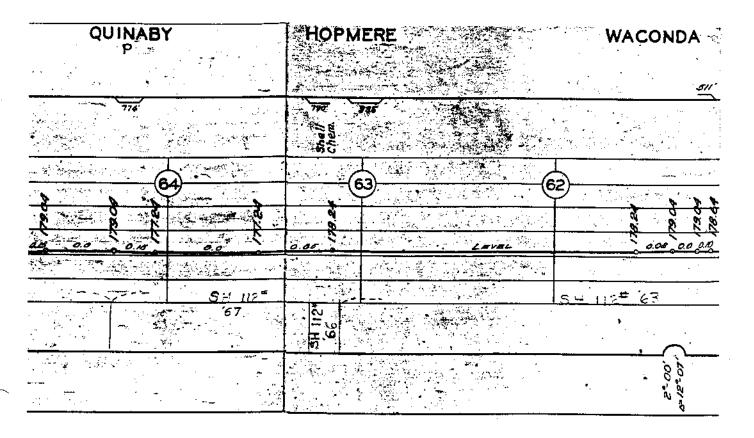


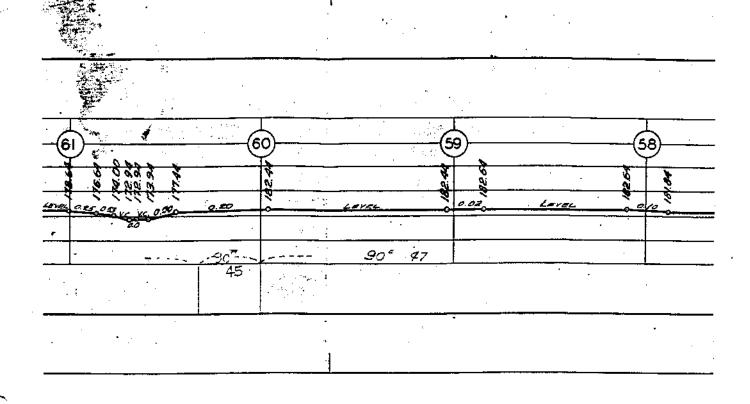


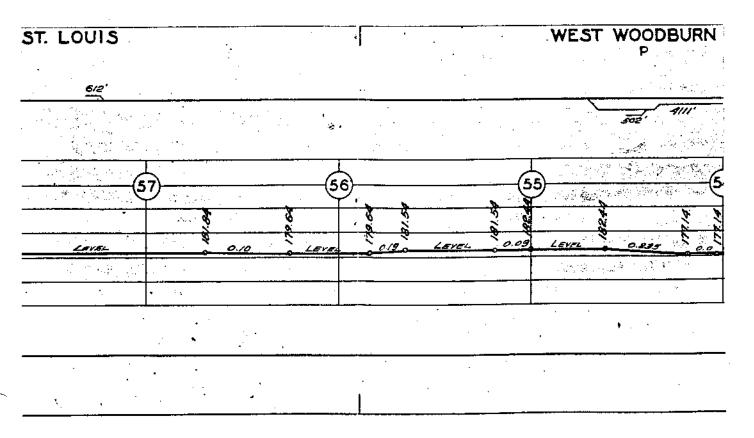


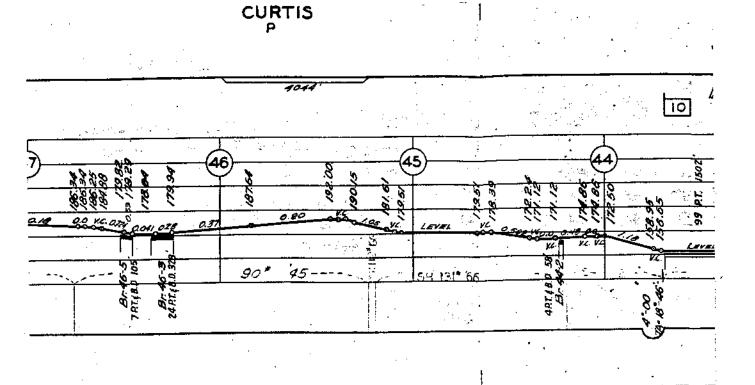


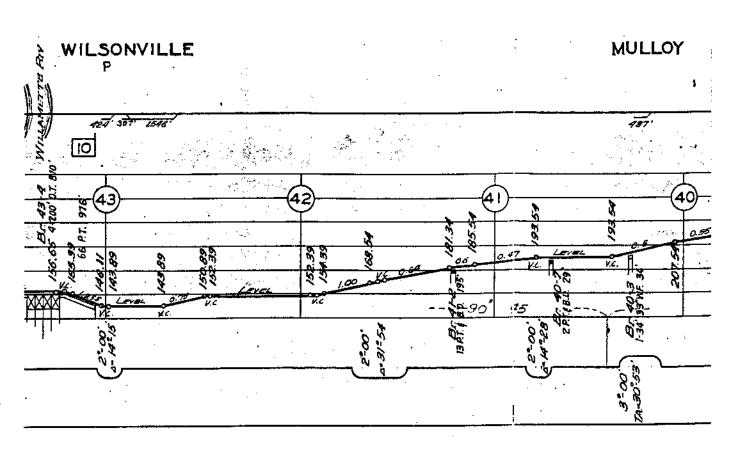


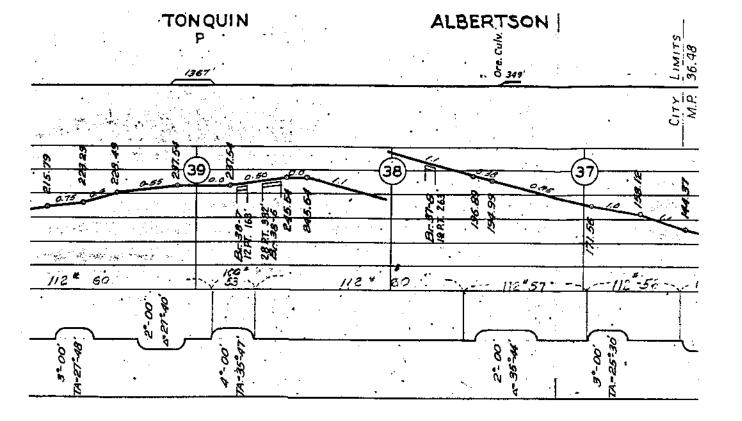


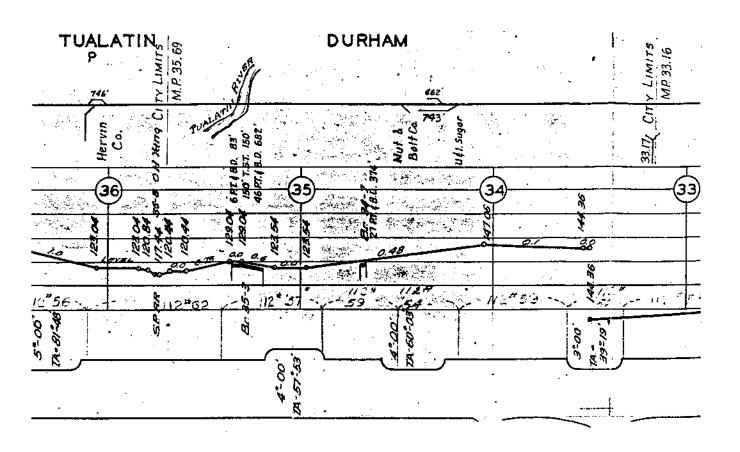


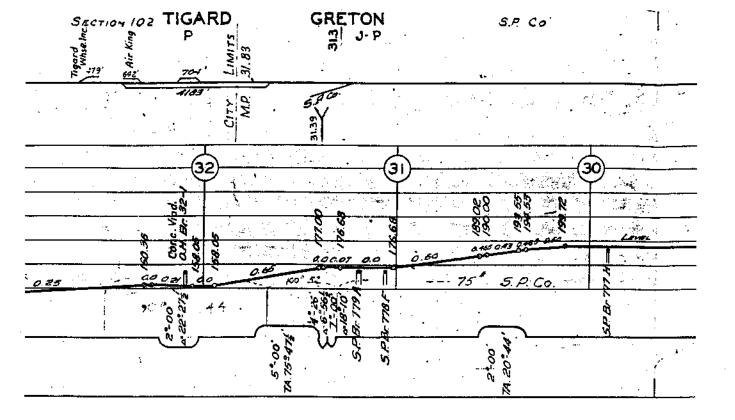


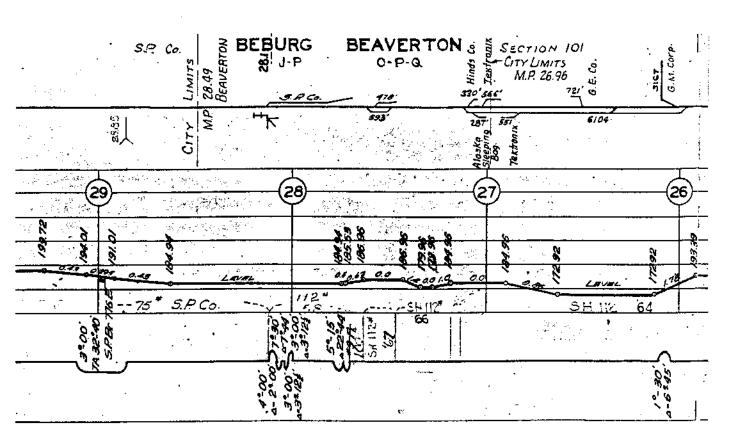


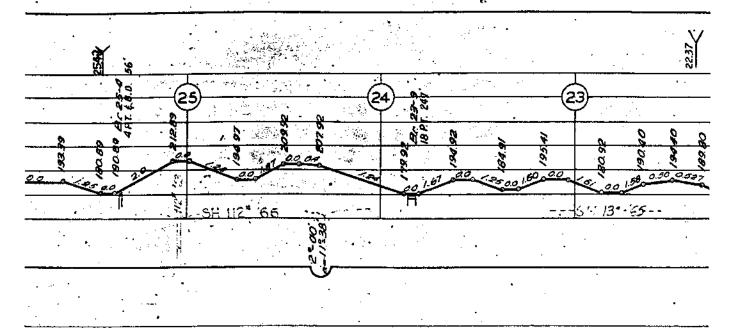


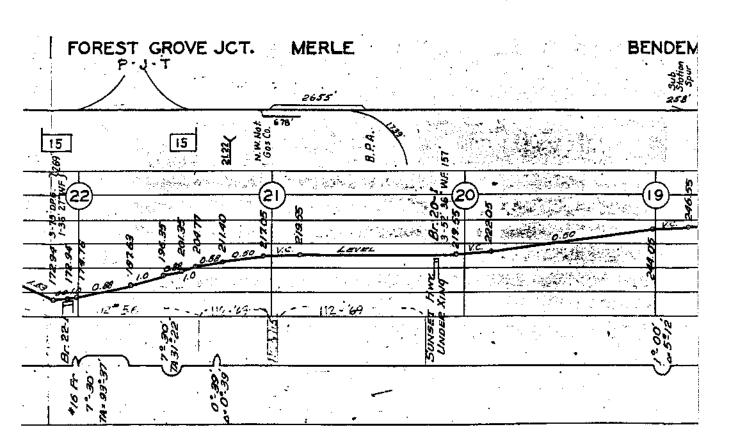


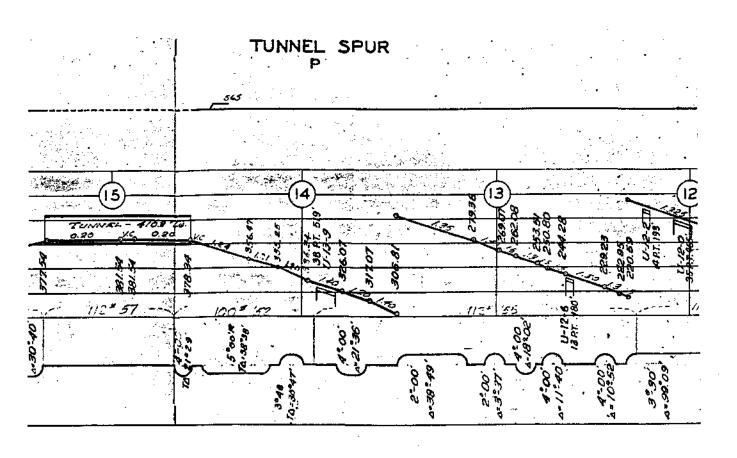


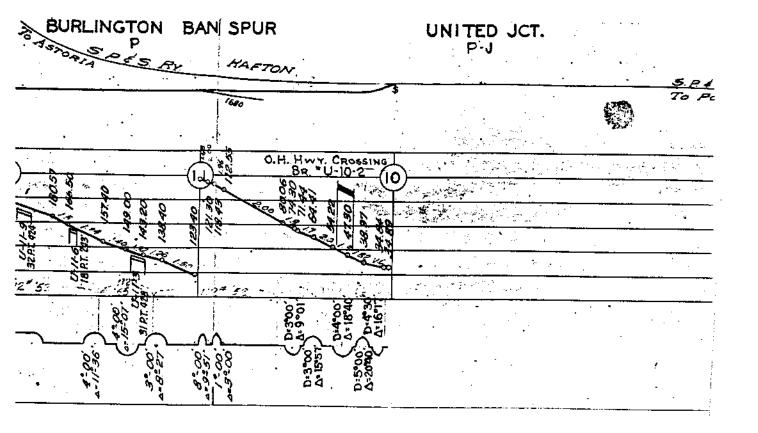












OREGON ELECTRIC RY.

PROFILE-ALIGNMENT & TRACK CHART

SCALE HORIZONTAL I INCH= 2640 FEET VERTICAL I INCH= 100 FEET

OFFICE OF CHIEF ENGINEER PORTLAND OREGON

Symbols. Depot Detector Fence Speed Limit Board Signal Overlap Spring Switch Interlockers **△** Curve Lubricator Track Occupancy Indicator W- Water Hi Si High Sillcon Rall F. H. Flame Hardened Rail Transposed Rail T.P. Tunnel ∃--- Tunnel With Detector Fence At Portalss

C- Continuous Office F - Fuel

J - Junction

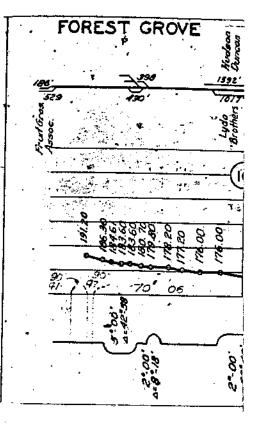
0- Agent or Operator

P- Dispatchers Telephone

Q- Radio Installation

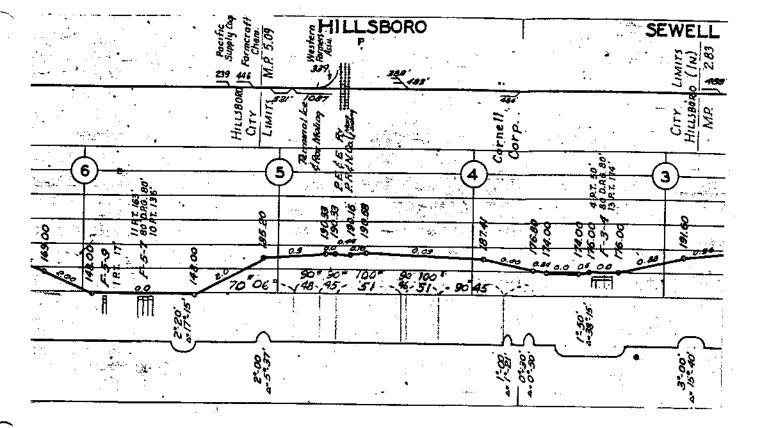
T- Turntable or Wye

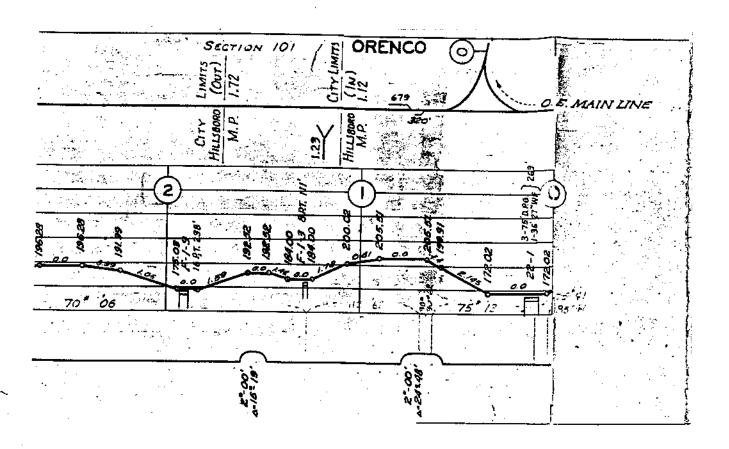
Y - Yard Limits



GROVE OF GOOT MP9.74	See Sunser (IN) (Our) 8.58	CORNELIUS	N.P. 7.50	
FOREST G. (IIV) M.P. FOREST	FOREST GROVE CORNELIUS M.P.	\$03 . 123'	City Limits	
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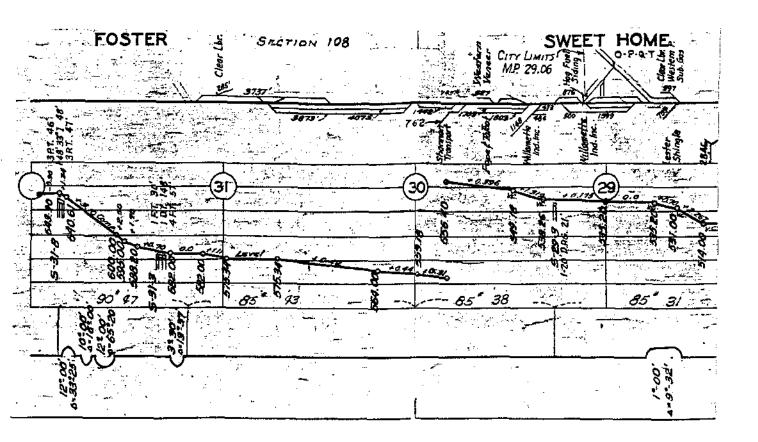
OREGON ELECTRIC RY.

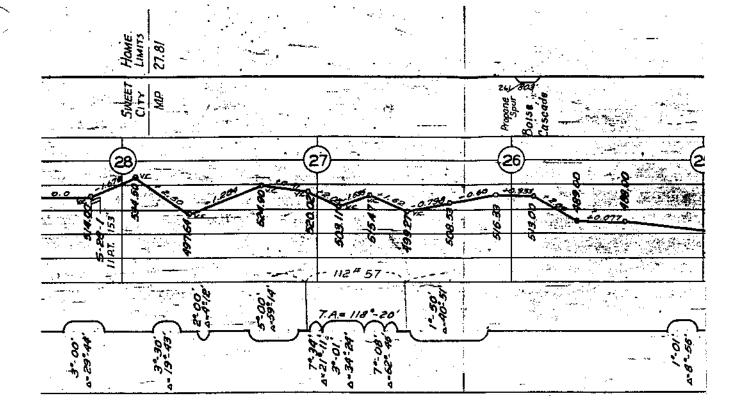
PROFILE-ALIGNMENT & TRACK CHART

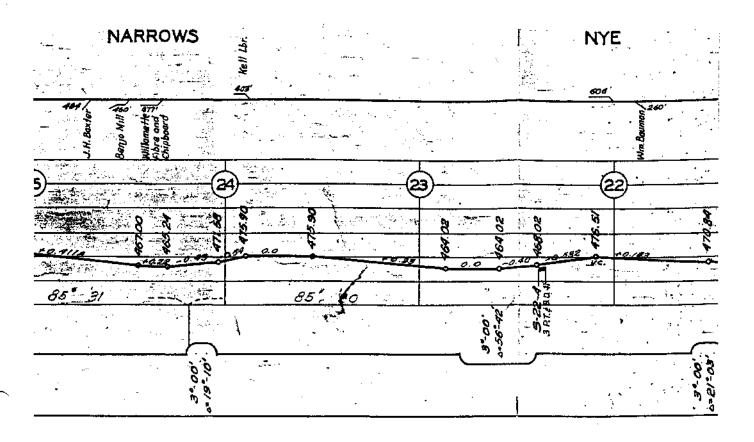
SCALE HORIZONTAL I INCH= 2640 FEET VERTICAL | INCH= 100 FEET

OFFICE OF CHIEF ENGINEER PORTLAND OREGON

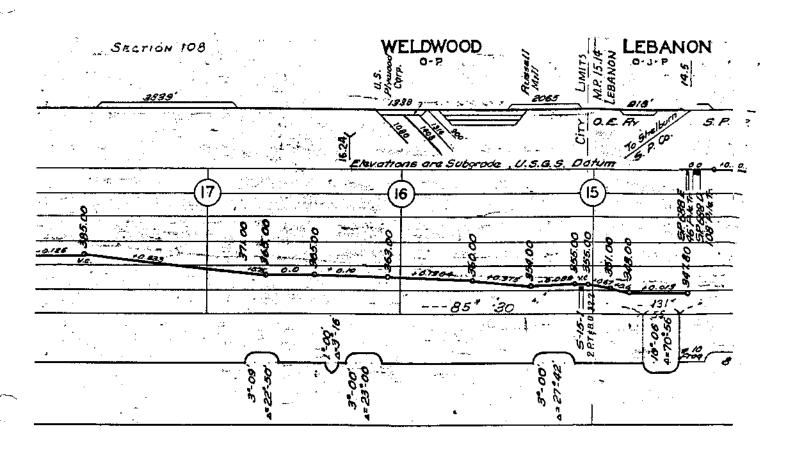
	Symbols
-	Depot C- Continuous Office
	Detector Fence F - Fuel
	Speed Limit Board J- Junction
□⊣	Signal Overlap O- Agent or Operator
<u>_s</u>	Spring Switch P- Dispatchers Telephone
\boxtimes	Interlockers Q- Radio Installation
Δ -	Curve Lubricator T- Turntable or Wye
⊕	Track Occupancy Indicator W- Water
Hi Si	High Silicon Roll Y- Yard Limits
EH,	Flame Hardened Rail
T.P.	Transposed Rail
	Tunnel
-	
3 E	—
	Fence At Portals

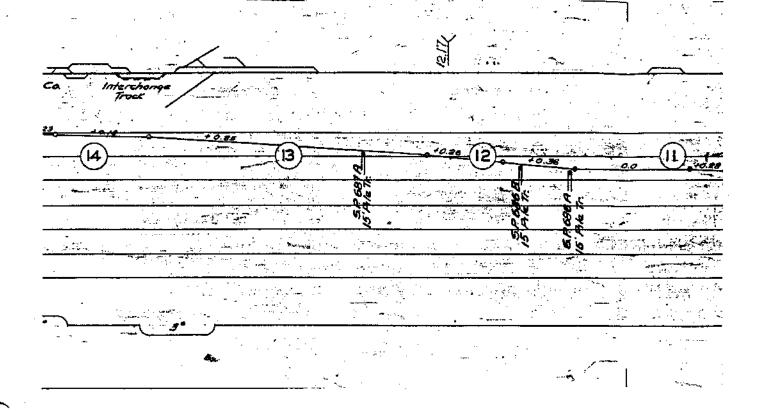


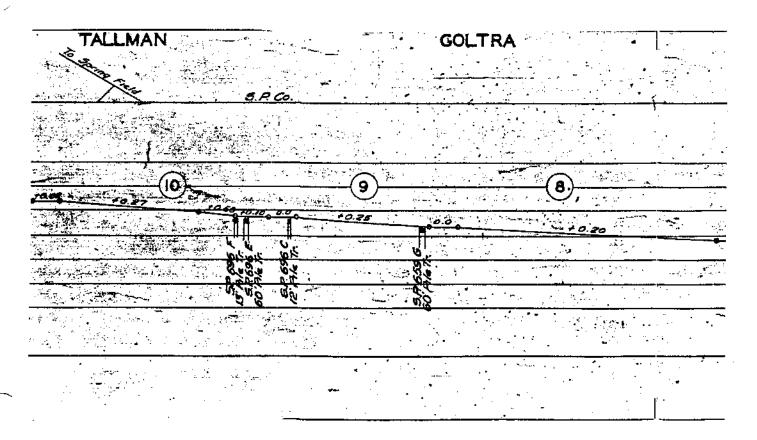


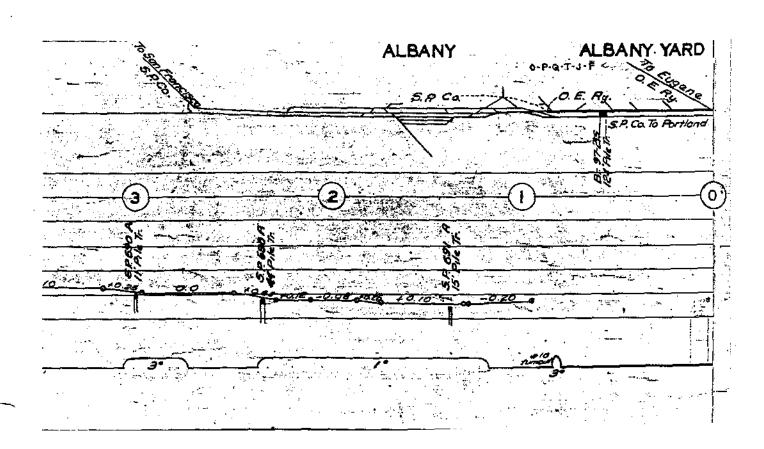


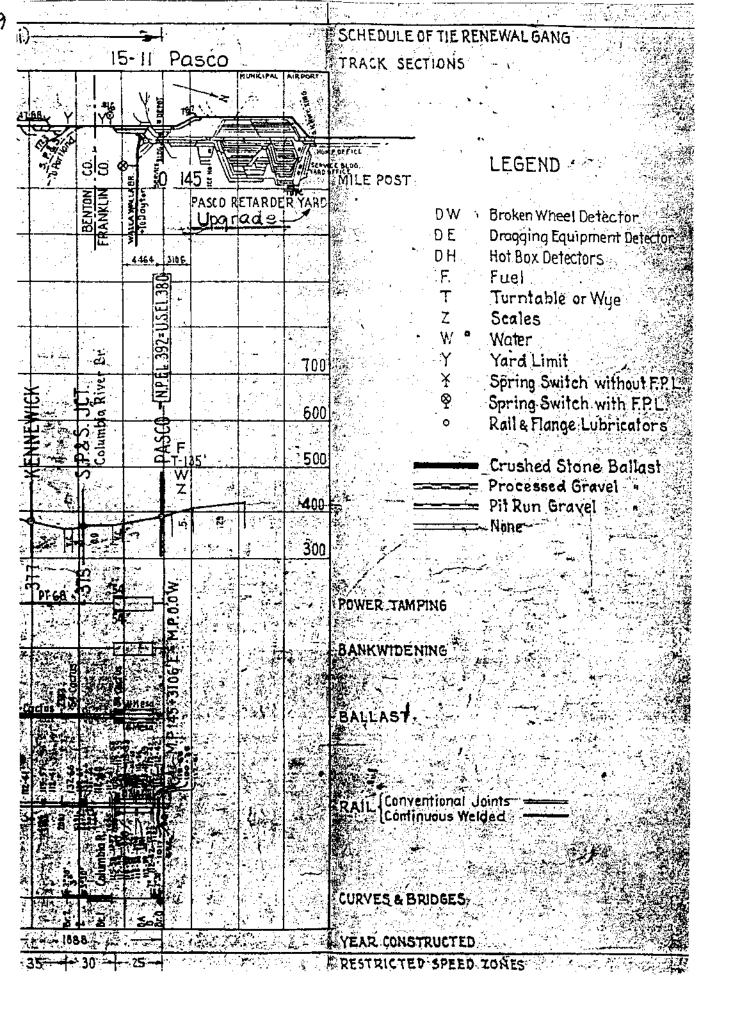
WATERLOO

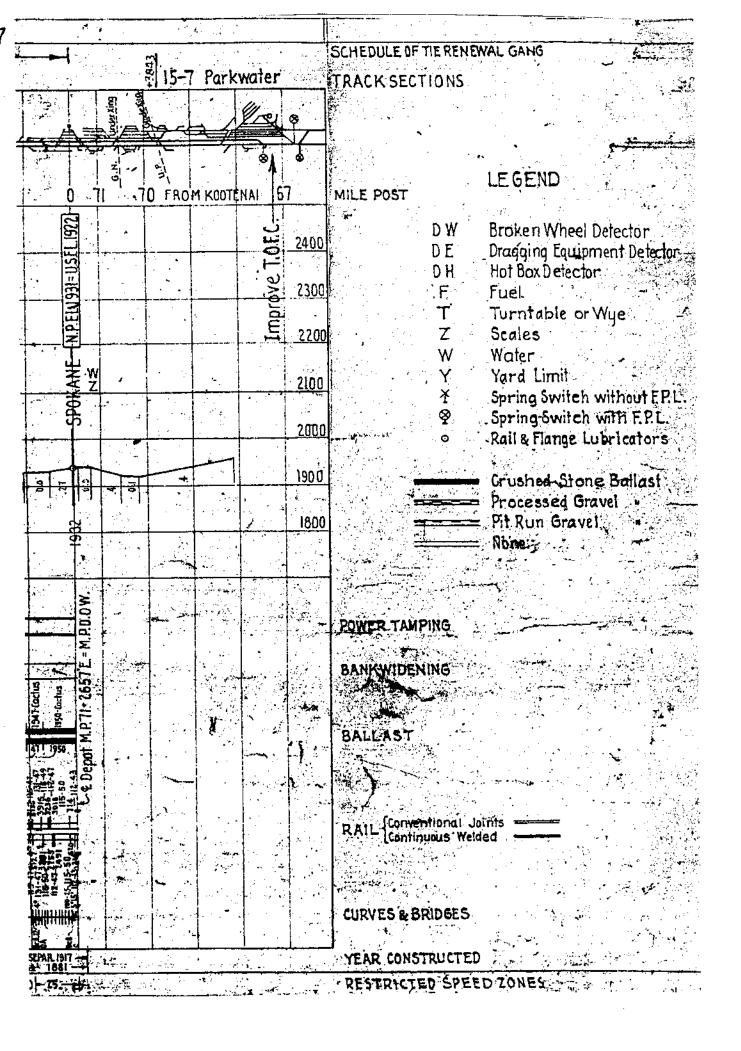


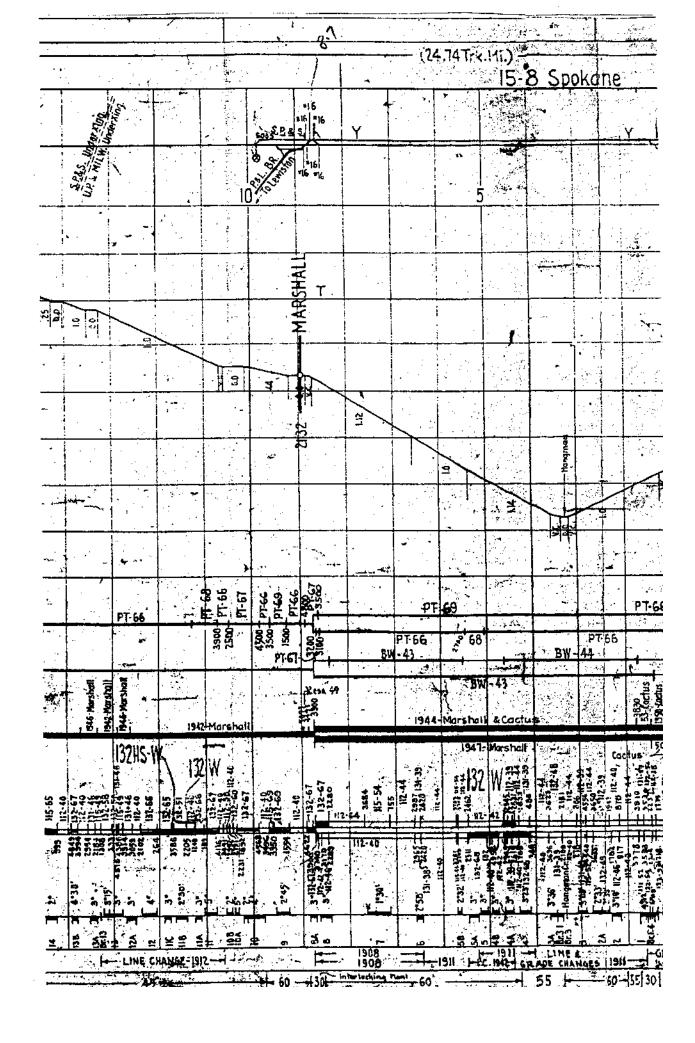


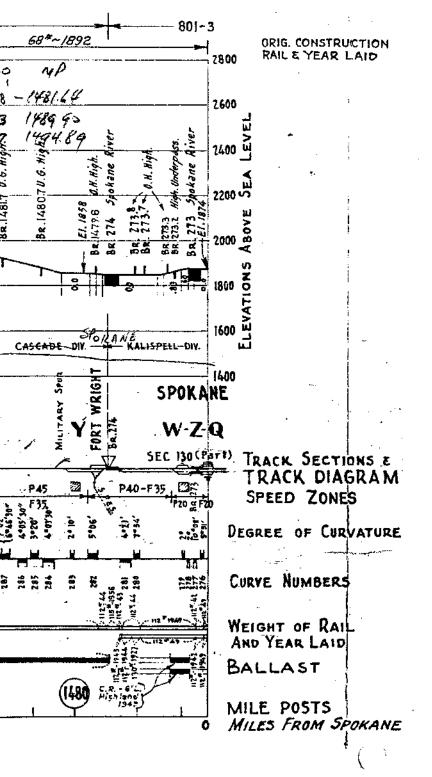


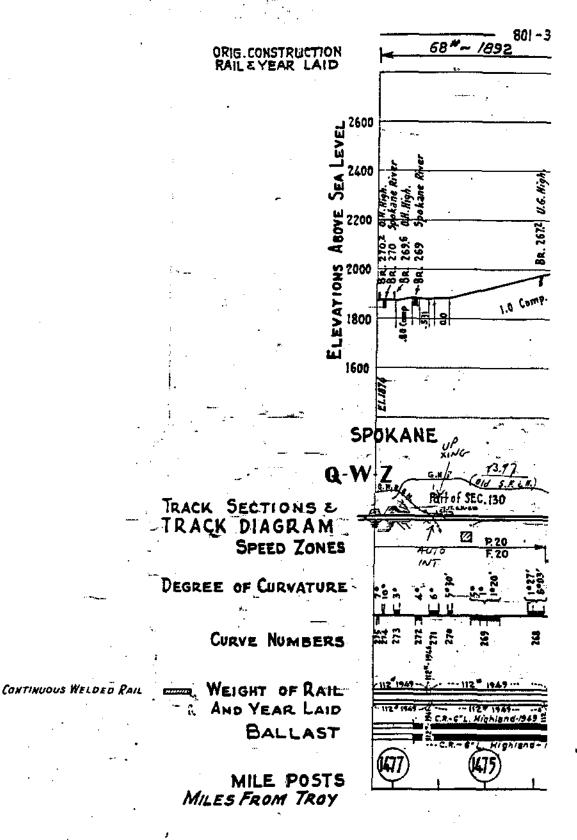


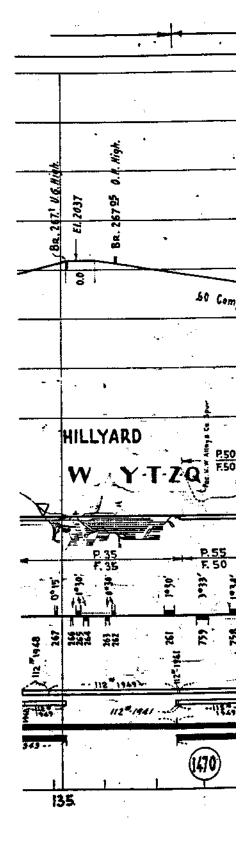












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