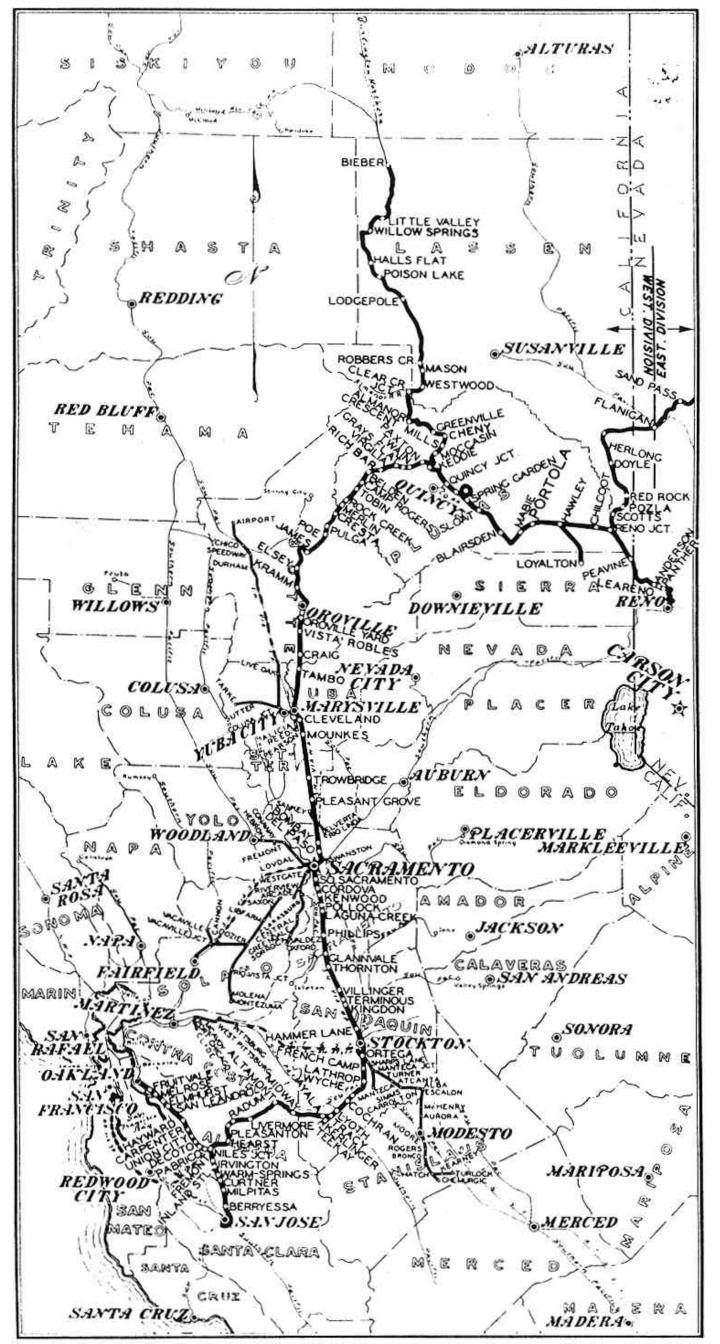
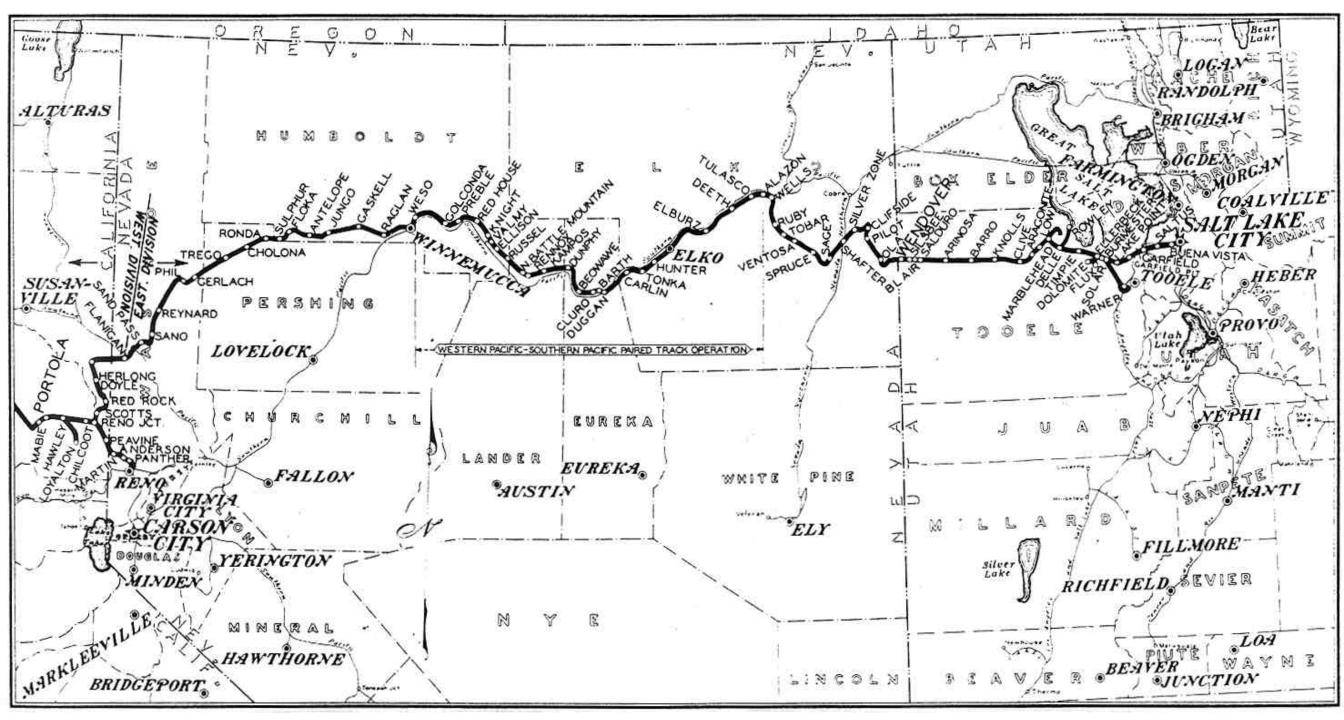
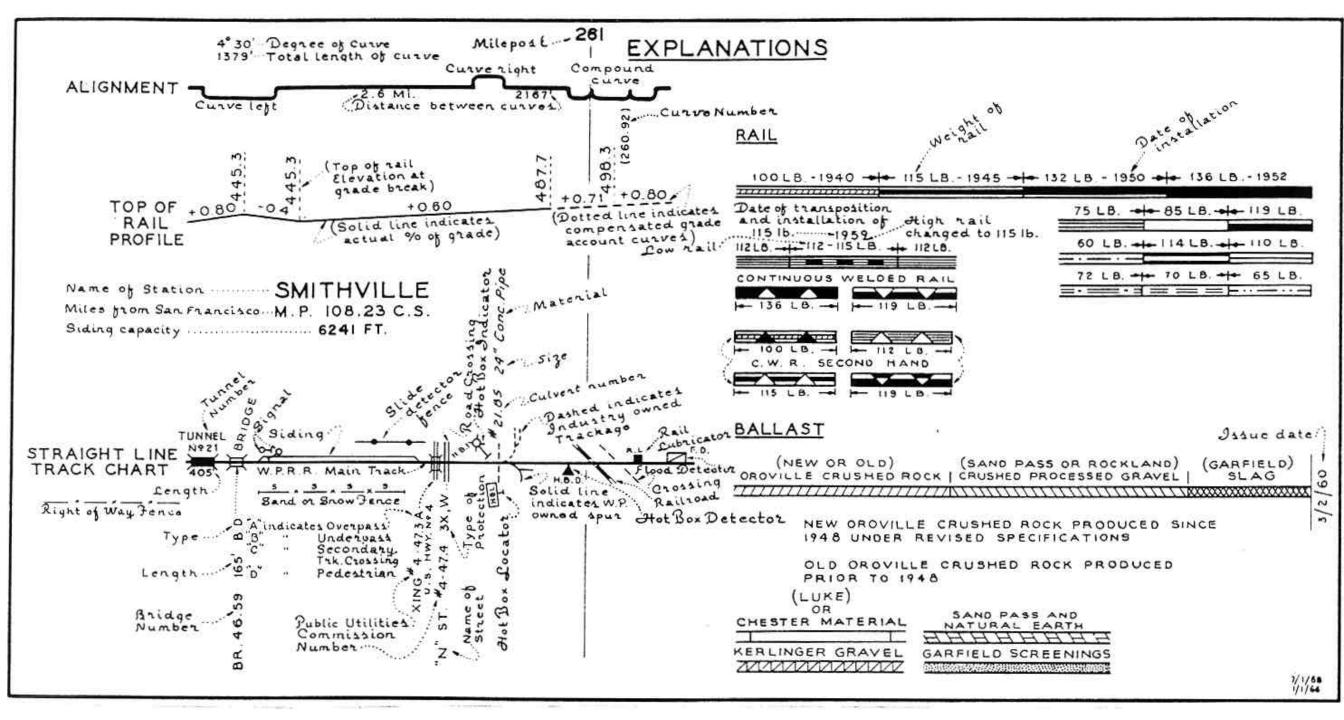
THE WESTERN PACIFIC RAILROAD CO. TRACK CHART

OFFICE OF CHIEF ENGINEER SAN FRANCISCO, CALIFORNIA

JAN. 1, 1968







ABBREVIATIONS

Abt.---- Abutment Ave.---- Avenue

B.D.----- Ballast Deck Bch.----- Branch Br.----- Bridge Br. Sig.---- Bridge Signal

Cap.----- Capacity C.S.----- Center of Siding Cir.---- Circle C.I.P. (C.M.P.) Corrugated Iron Pipe C.M.M.P.--- Corrugated Metal Multi-plate

Conc.P.--- Concrete Pipe Conn.---- Connection Co.----- County Cr.----- Creek Dbl.----- Double D.G.----- Deck Girder

D.T.----- Deck Truss Div.----- Division Dbl. Tr.__ Double Track E.----- East E.F.D.---- East Face of Depot El.----- Elevation Ext.---- Extension

F.T. Frame Trestle Frt. Freight

H.B. Headblock-point of Switch Ho. House Hwy. Highway H.B.D. Hol Box Detector H.B.I. Hot Box Indicator H.B.L. Hot Box Locator F.D. Flood Detector I-Bm.---- I-Beam Ind.---- Industrial Jct.---- Junction Mas'ry. Box Masonry Box O.D.----- Open Deck (Over)---- Overpass

Psgr.----- Passenger Ped.---- Pedestrian P.T. ----- Pile Trestle R.L. ----- Rail Lubricator R.C.P ----- Reinforced Concrete Pipe Riv. ---- River R-A-R---- Runaround T.G. ----- Through Girder T.P.G .---- Through Plate Girder T.T. ----- Through Truss Trk. (Tr.) --- Track Tun. ----- Tunnel (Under) ---- Underpass U.G. Underground V.C.P. ----- Vitrified Clay Pipe W ----- West W.F.D. ---- W.Face Depot Wr.I.P. ---- Wrought Iron Pipe Xing ----- Crossing A.T. & S.F.- Atchison, Topeka & Santa Fe Railway System

C.C.T .---- Central California Traction Co.

S.T. & E .--- Stockton Terminal & Eastern R.R.

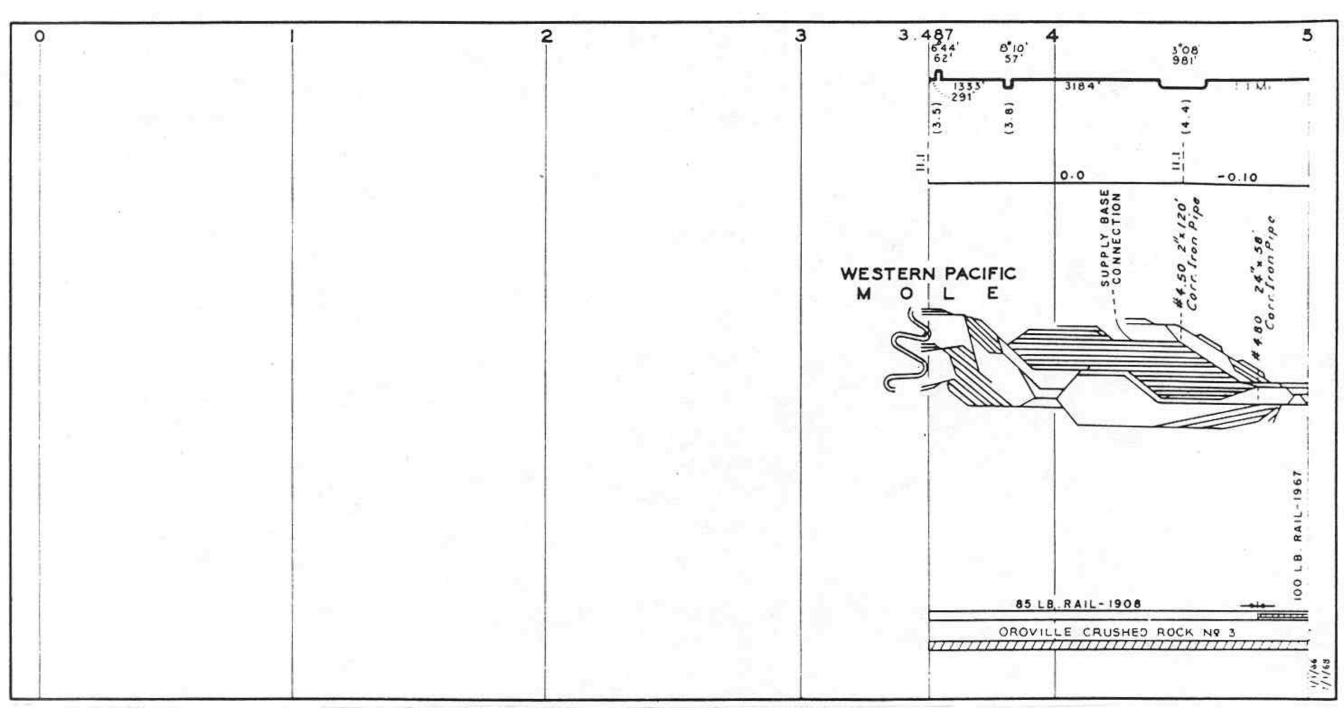
S.N.Ry. (S.N.) Sacramento Northern Railway

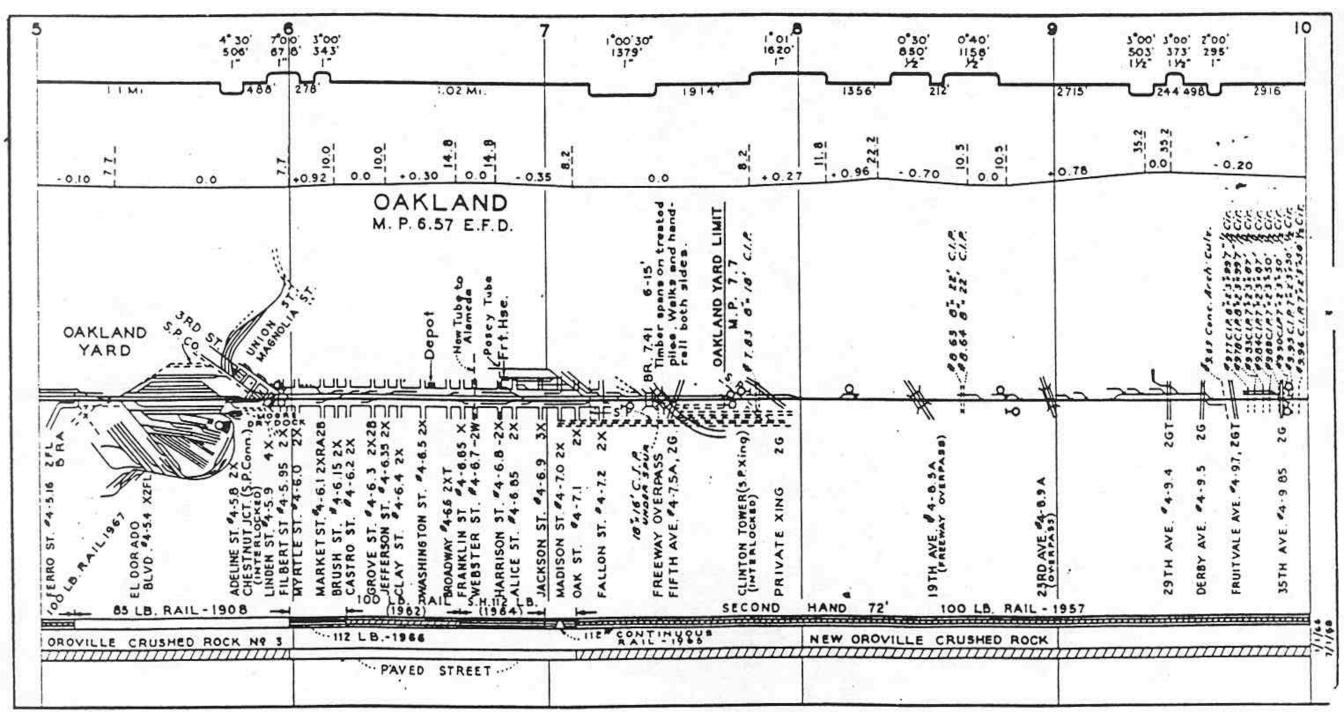
S.P.Co.(S.P.) Southern Pacific Co.

CROSSING PROTECTION

X----- Crossbuck nonreflectorized RX----- Crossbuck reflectorized (CPUC-1R) P.S.---- Private Crossing sign (CPUC-1C) DX----- Pedestrian Crossing sign (CPUC-1D) B----- Standard Stop sign 0 ----- Overhead RR Warning sign (old CPUC #2) OE ----- Illuminated O sign W ----- Wigwag (old CPUC #3) FL----- Flashing Light signal (CPUC #8) Lts.---- Floodlights B.S.E.--- Bus Stop Exemption Sign F.G.---- Crossing Flagged by train crew member G ----- Crossing gates (CPUC #9) T ----- Traffic Signals

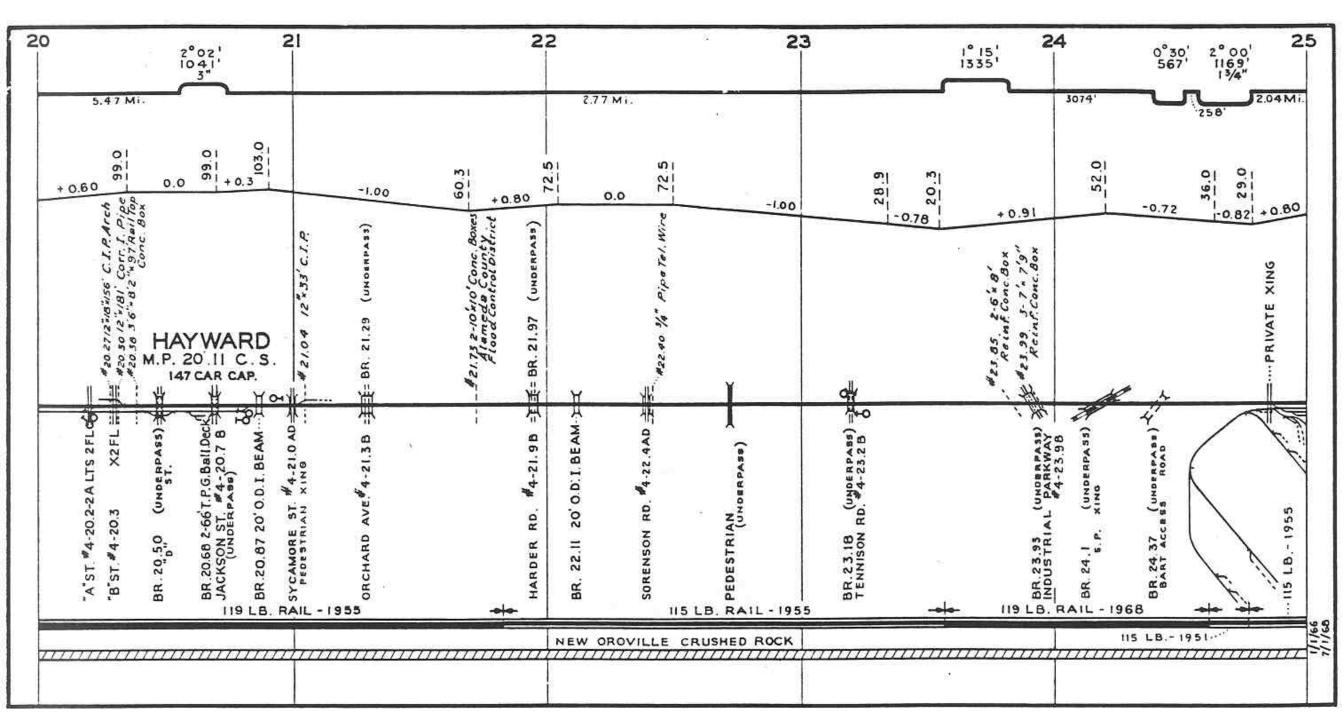
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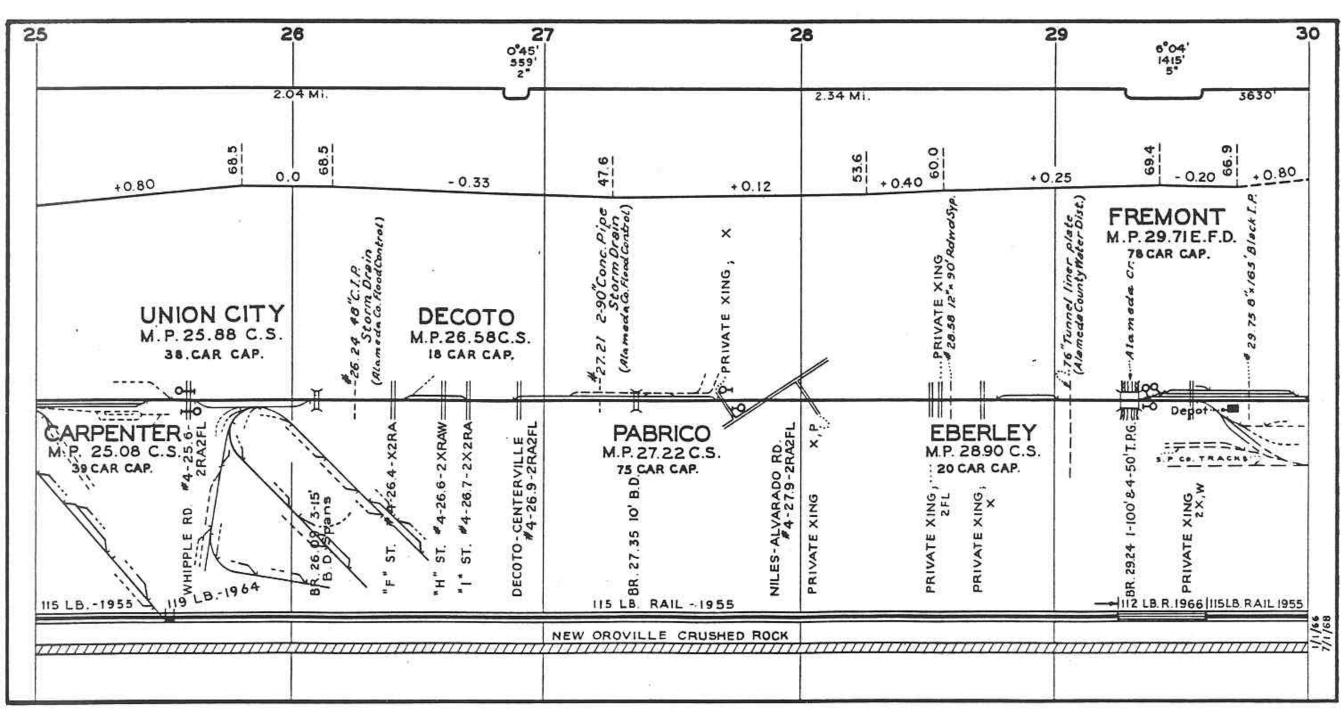


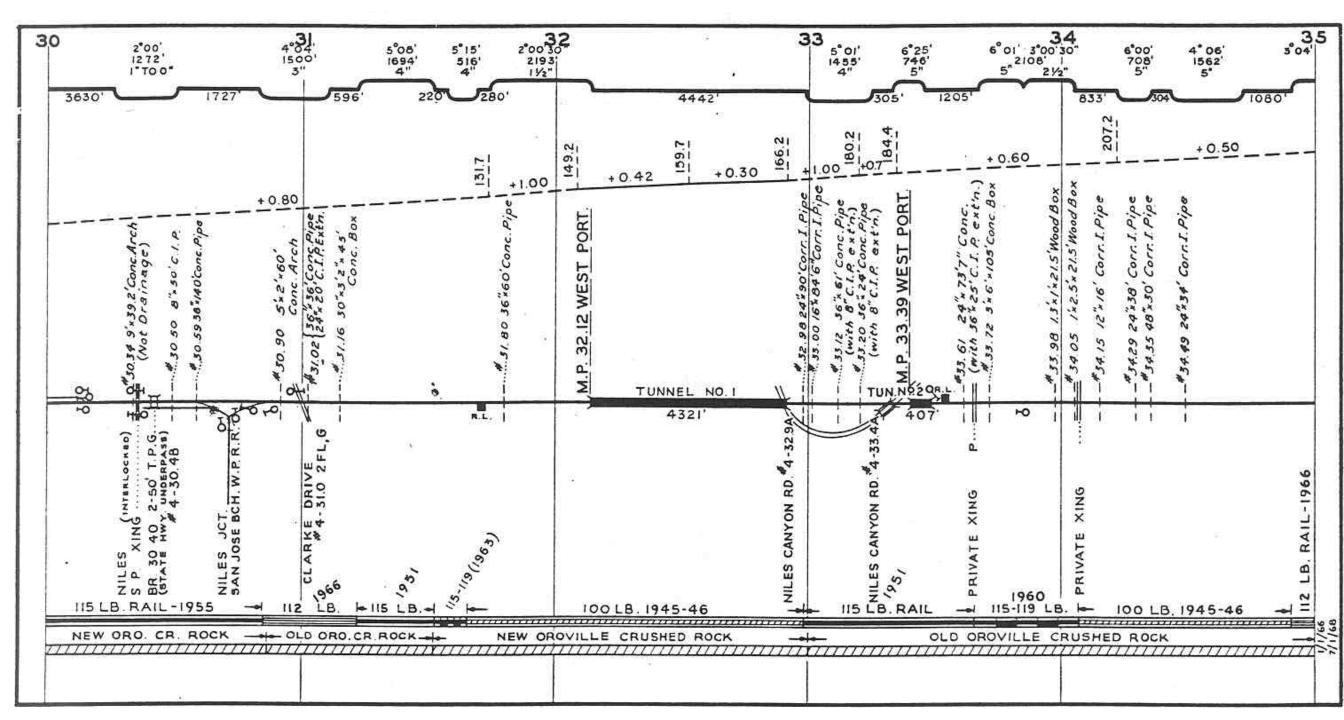


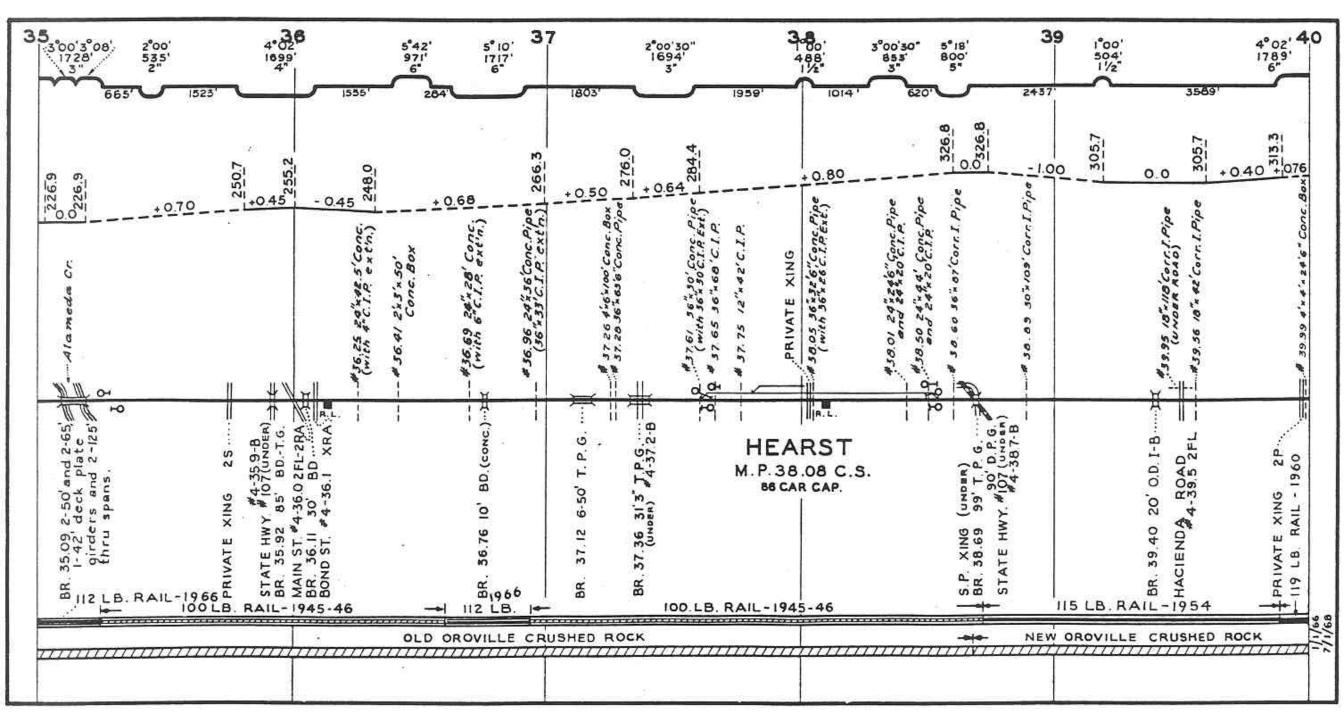
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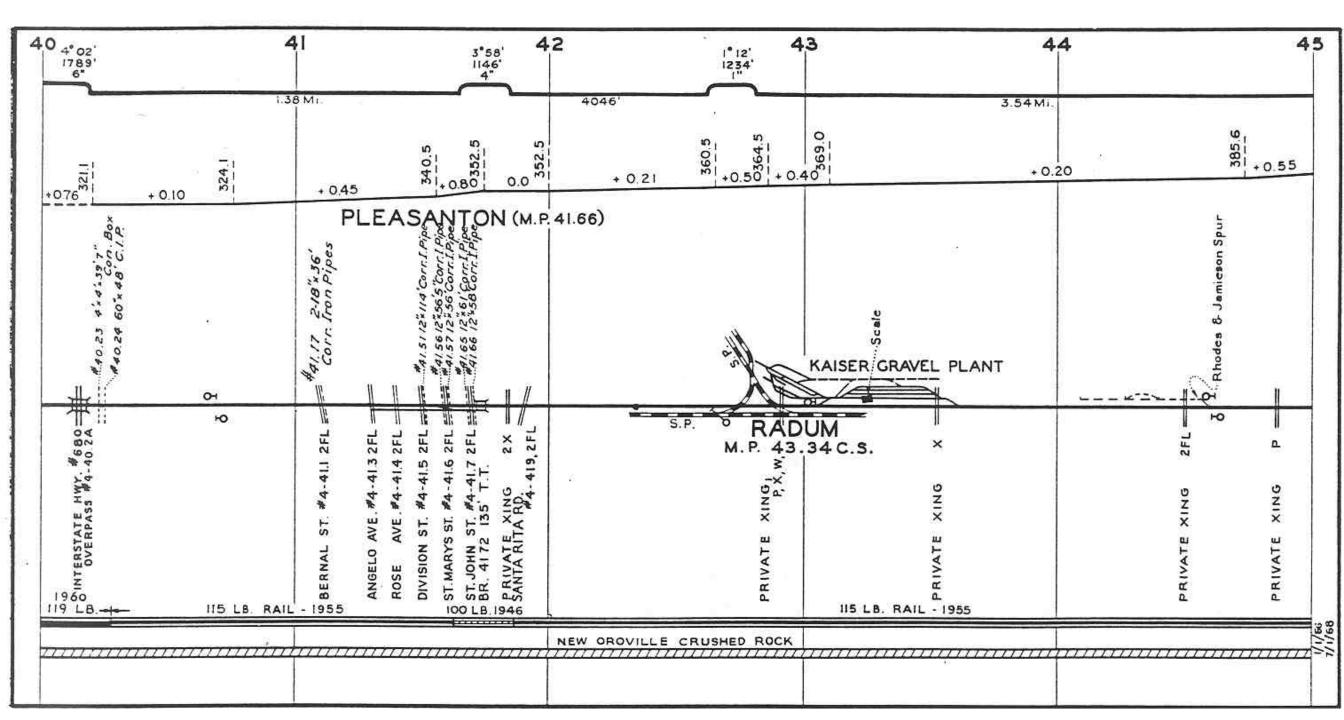
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DN ST.#4-15.1 ST.#4-15.2, ST.#4-15.2, ST.#4-15.3 NK AVE.#4-15. BLVD.#4-15.5,	16.2 -16.2	₩ ±0.	BR.17.48 BR.18.03 (имоет Ashland (имоет Kent St. ⁴ 4-18.3-A	AVE 655 RO.	GROVE WAY #4-19.5 2RA 2FLG SUNSET BLVD.#4-198 2RA
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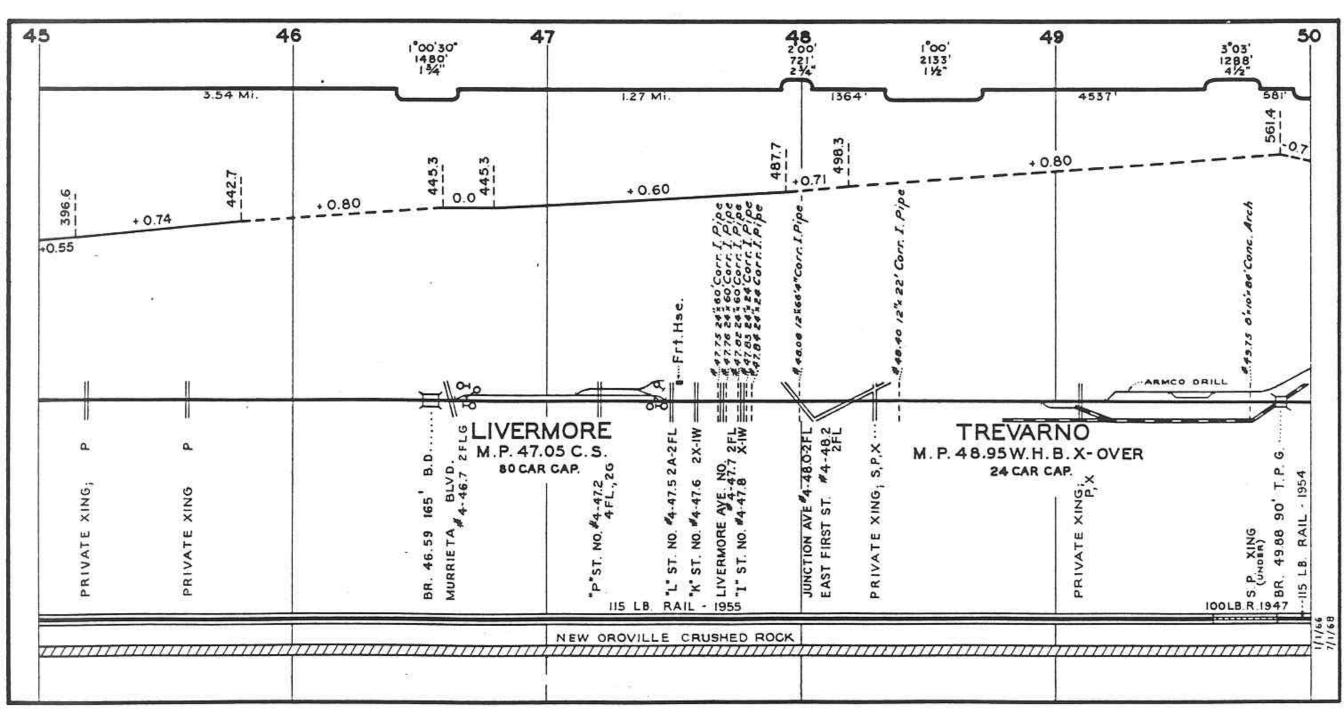


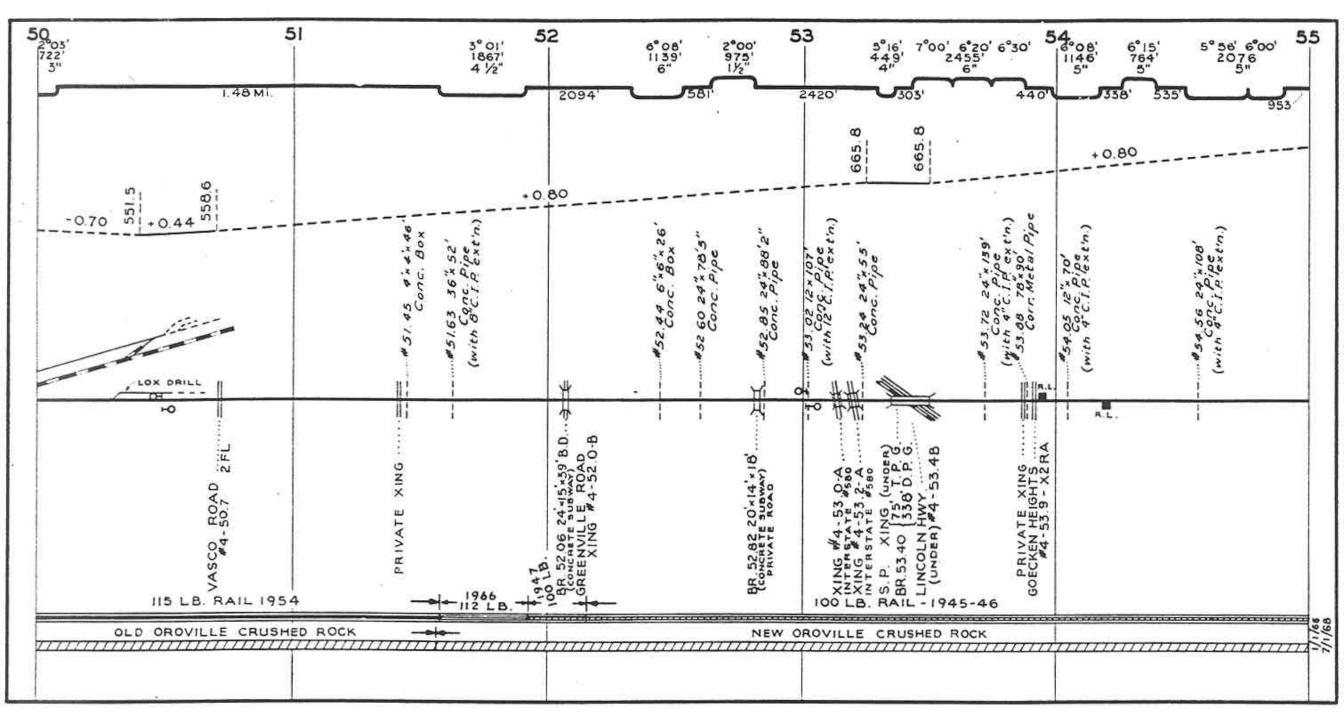


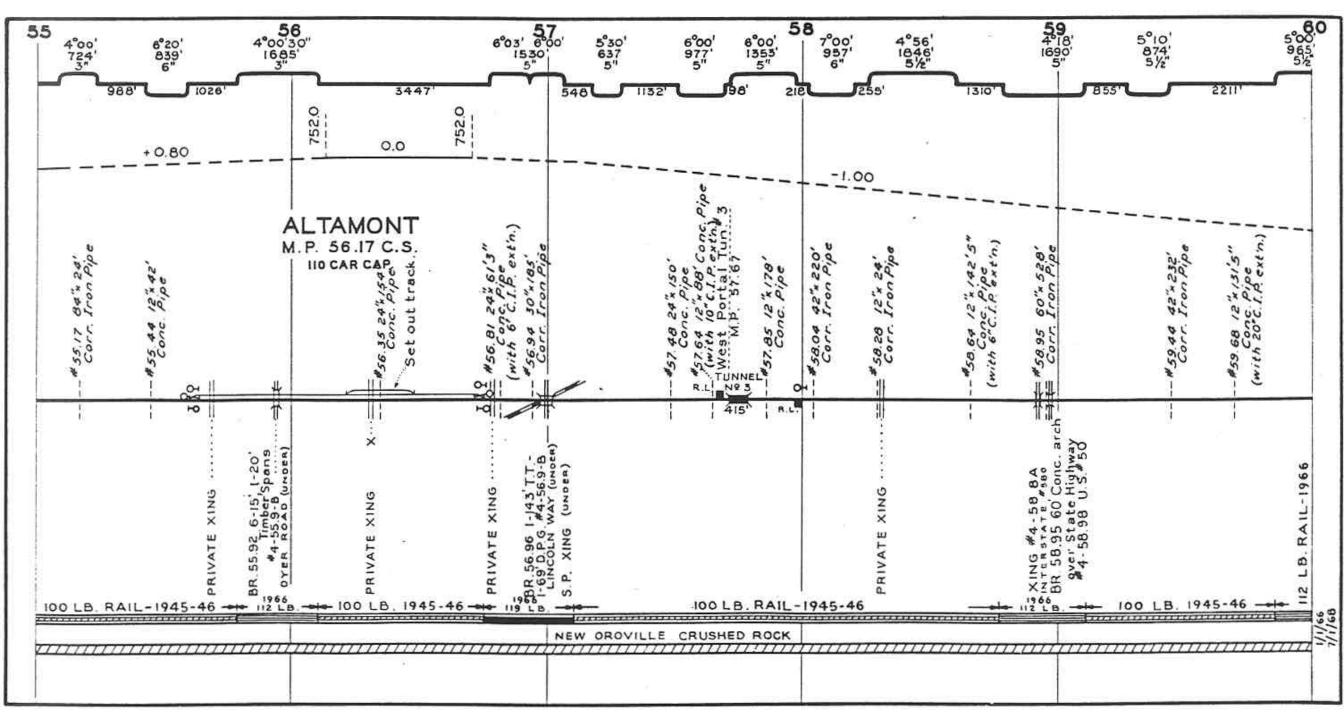


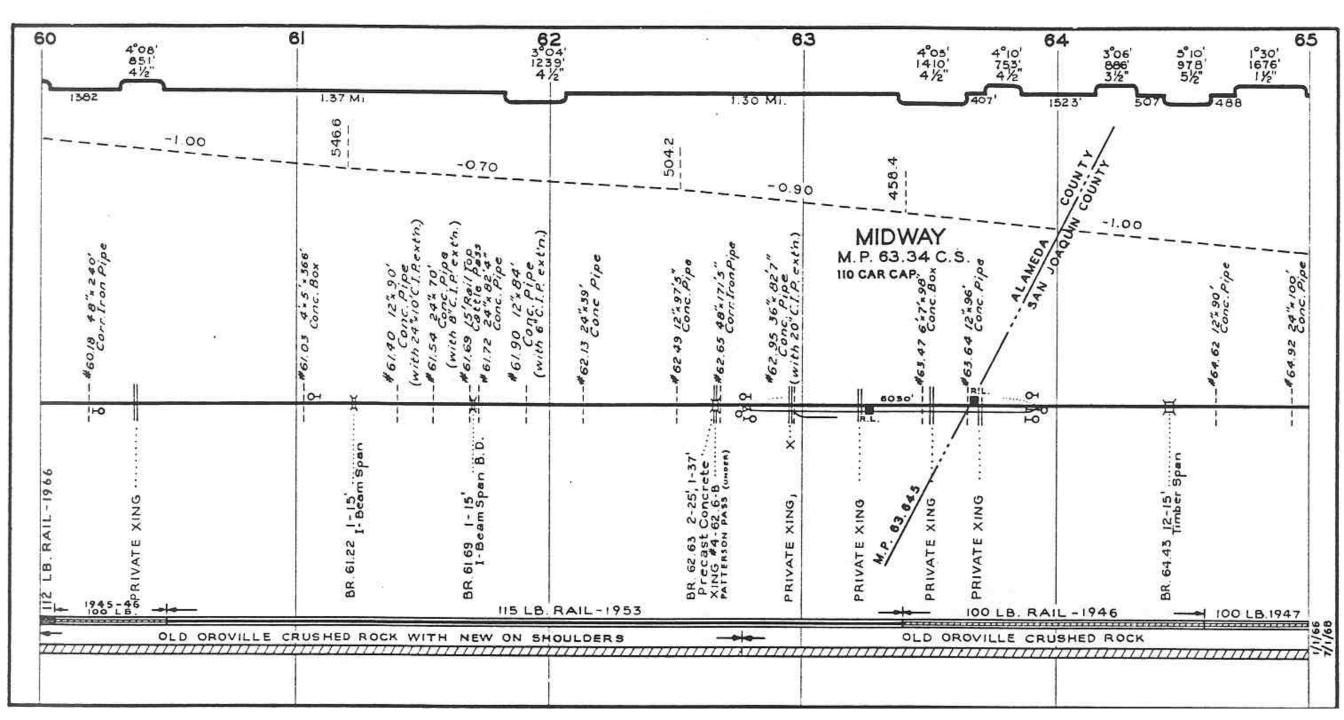


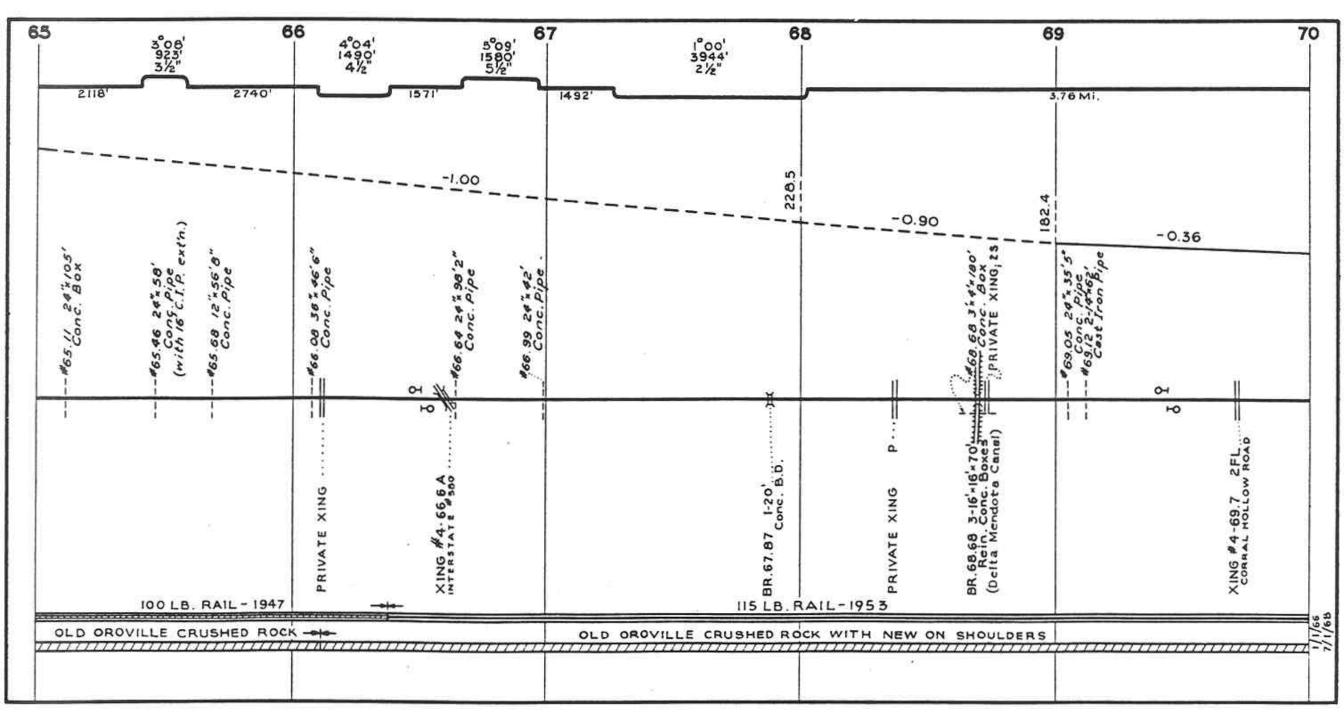


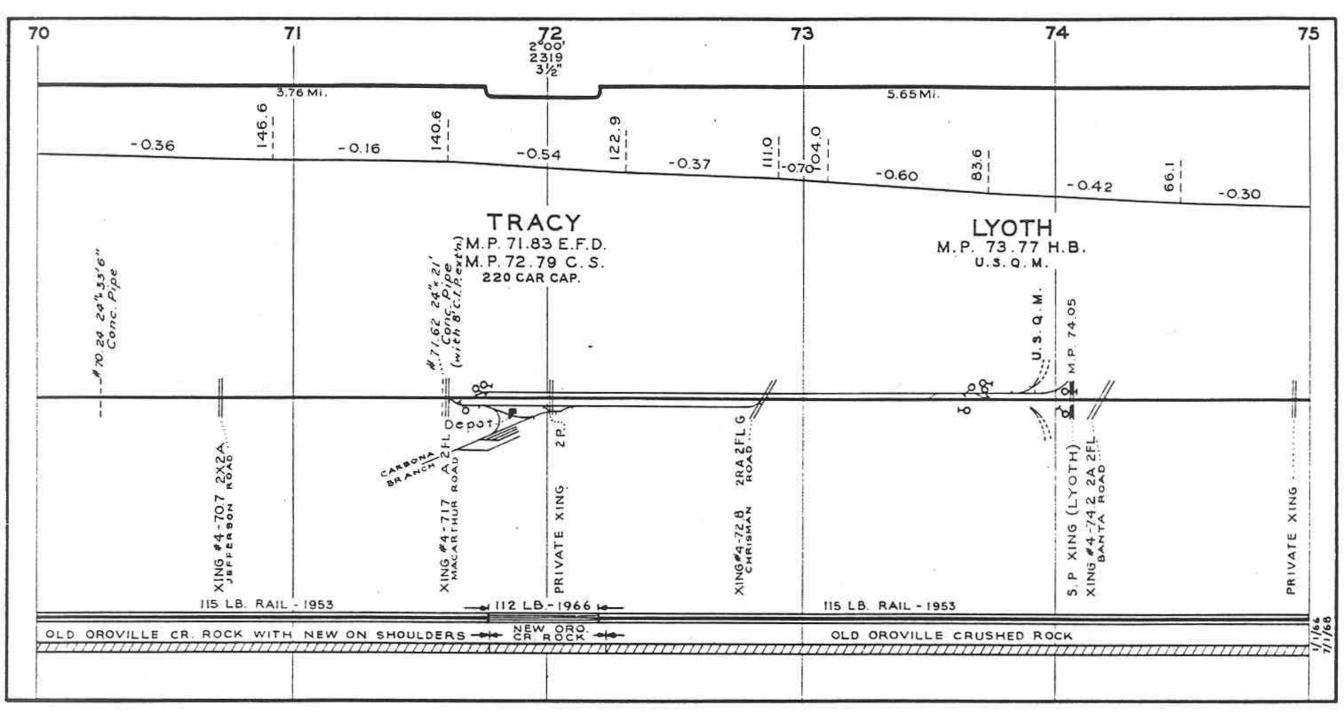




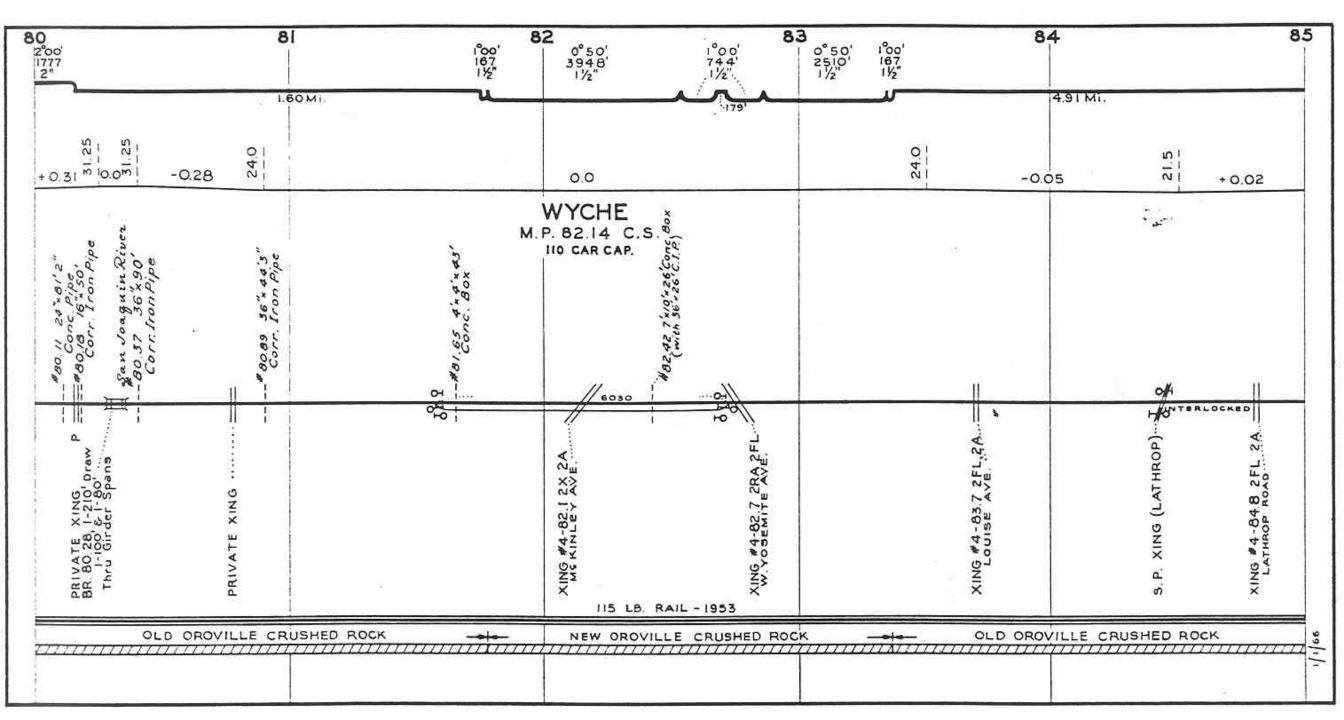


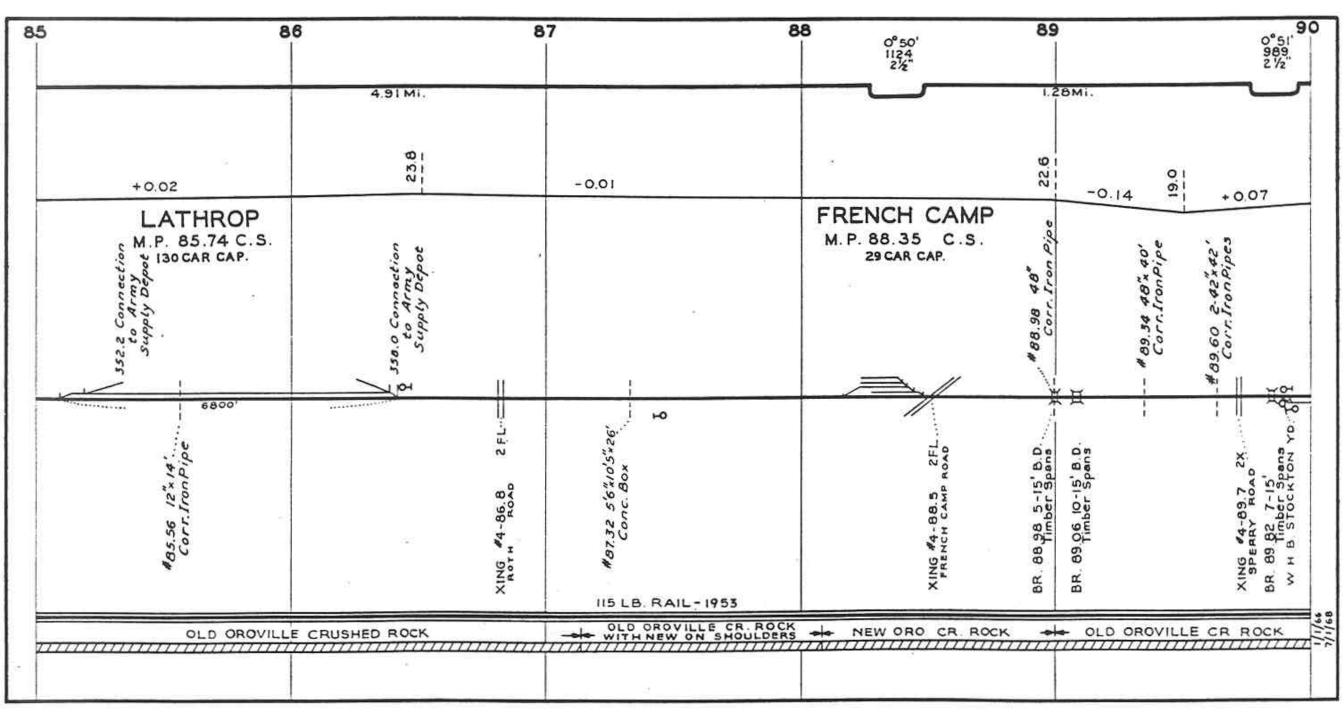


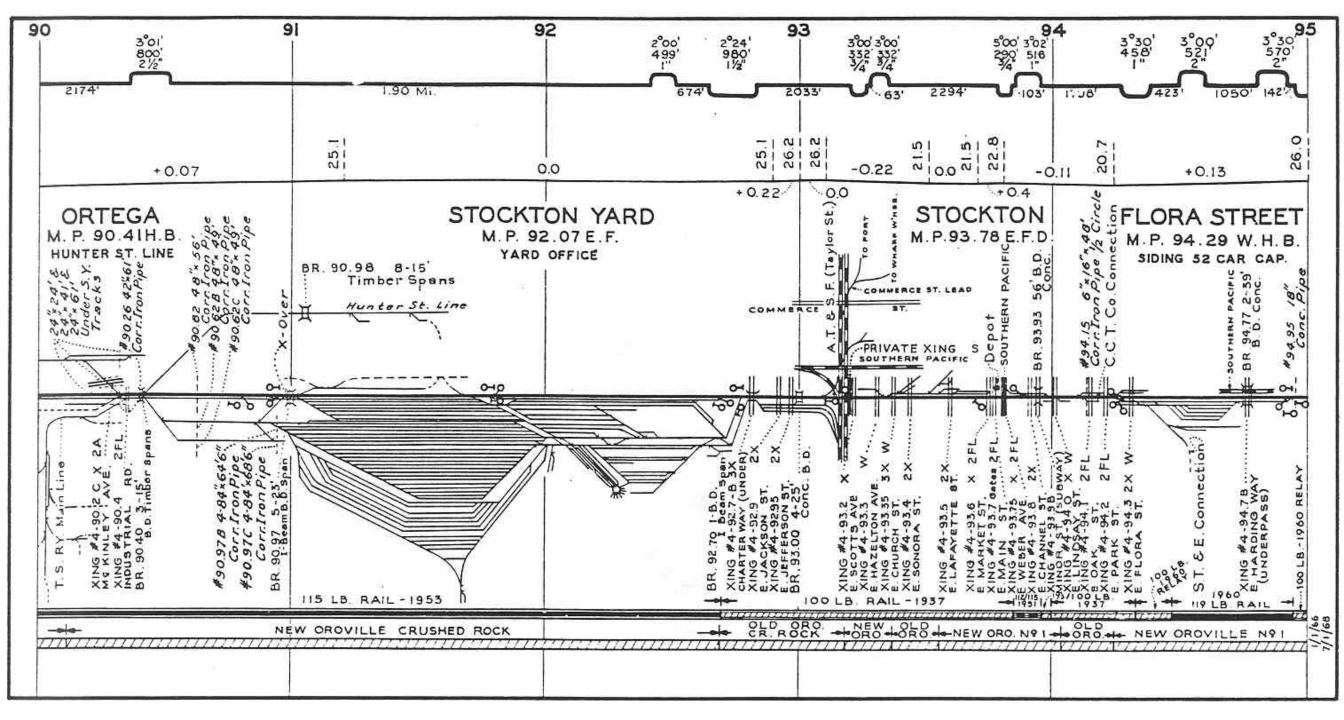


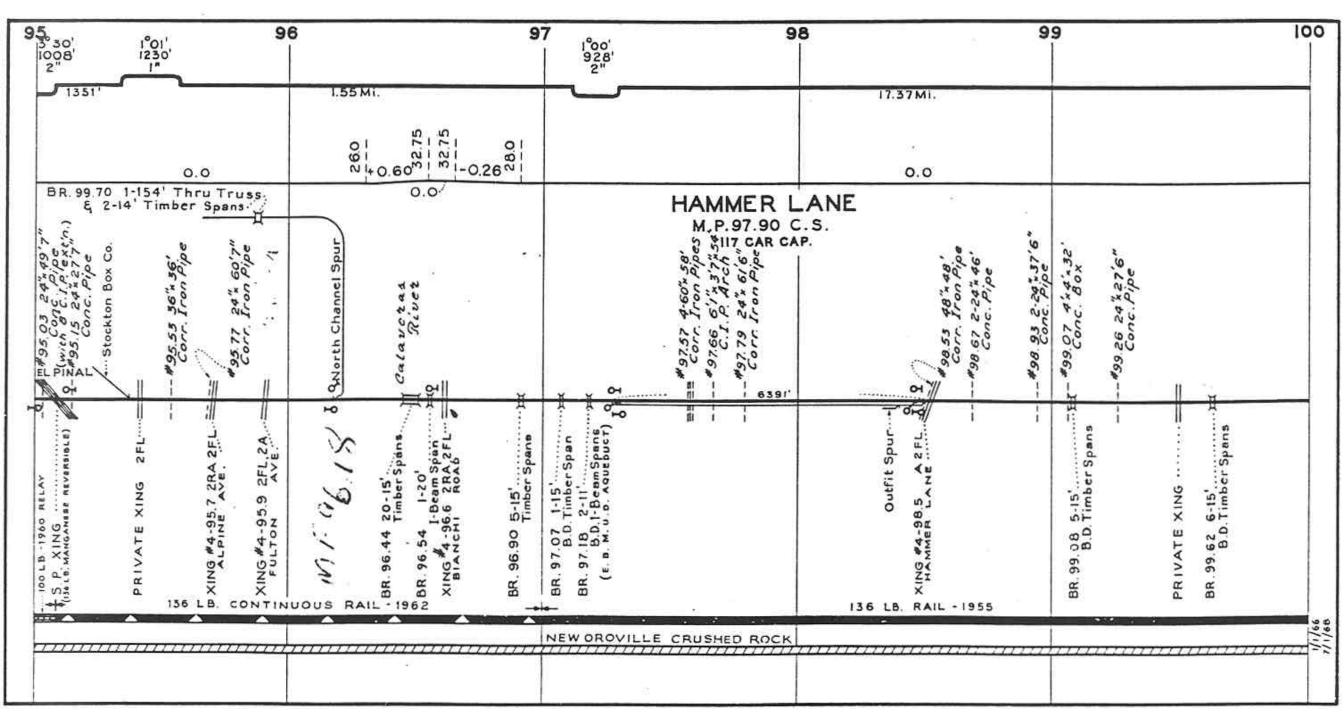


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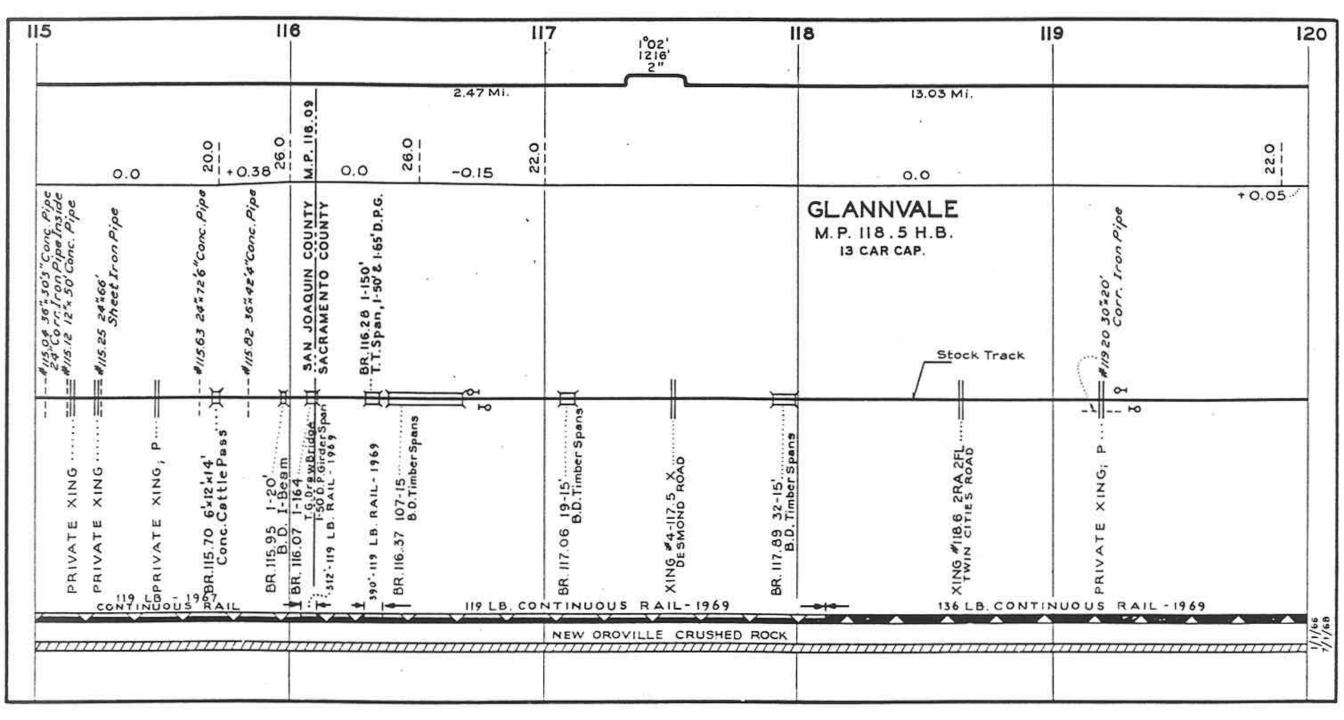




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0.00		119 LB. COM	TINUOUS RAIL - 1967	/	×	The second state of the se
	mann	NEW ORC	VILLE CRUSHED ROCK	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1/1/2

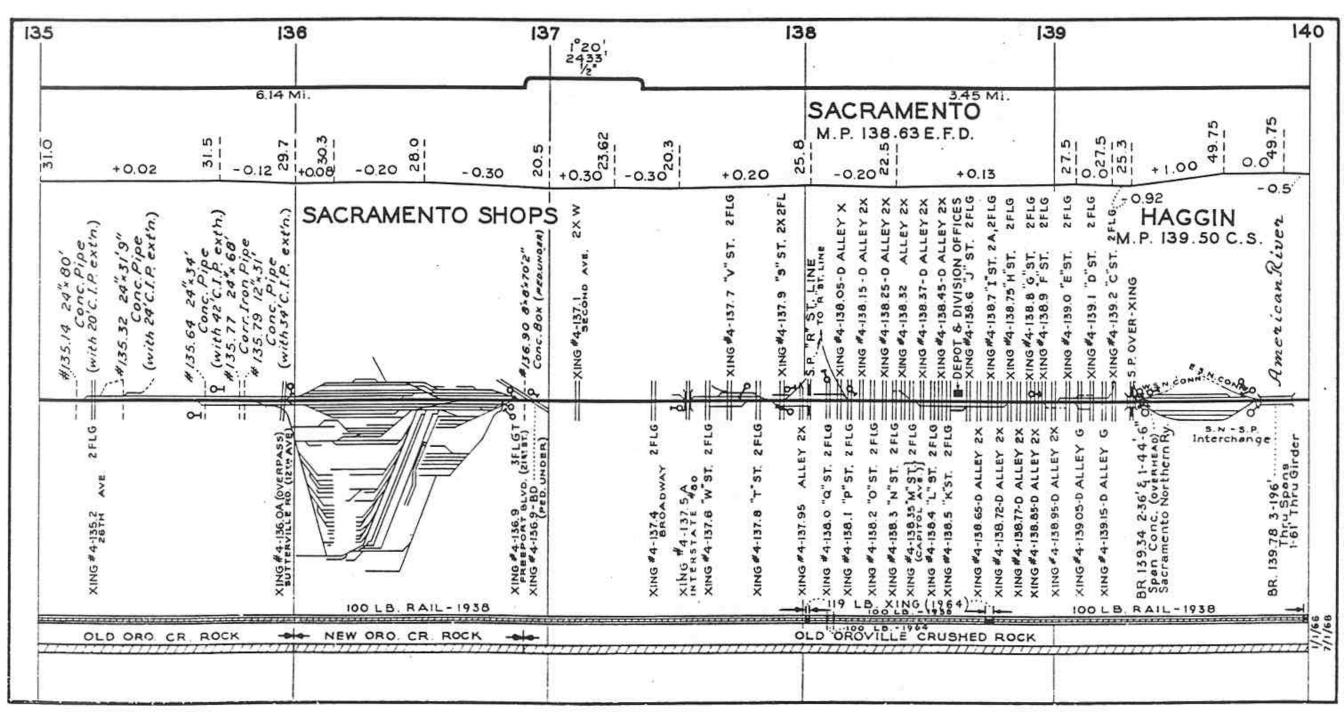
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#11023 24"*30'4" Conc. Pipe	×//04	#112.26 60"×38' Corr.Iron Pipe #112.38 60"×38' Corr.Iron Pipe	#112.89 24"27'6" Conc. Pipe	THORNTON M.P. 113.88 E.F.D. 71 CAR CAP. - #//#-5/ 54% 48, 96/2002 - #//#-5/ 54% 48, 96/2002	(with & CI. Rext'n) #119.69 36"x55" (with 8"C.I. Rext'n) #114.75 24"x36'5" Corr Iron Pipe
XING #4-IIO.I X	BR. III. 16 2-15' B.D. Timber Spans XING #4-111.2 X FEL TIER ROAD &		BR.II2.62 4-15'	XING #4-II4.3 X2RA W 60 FORMERCY 80AD)	
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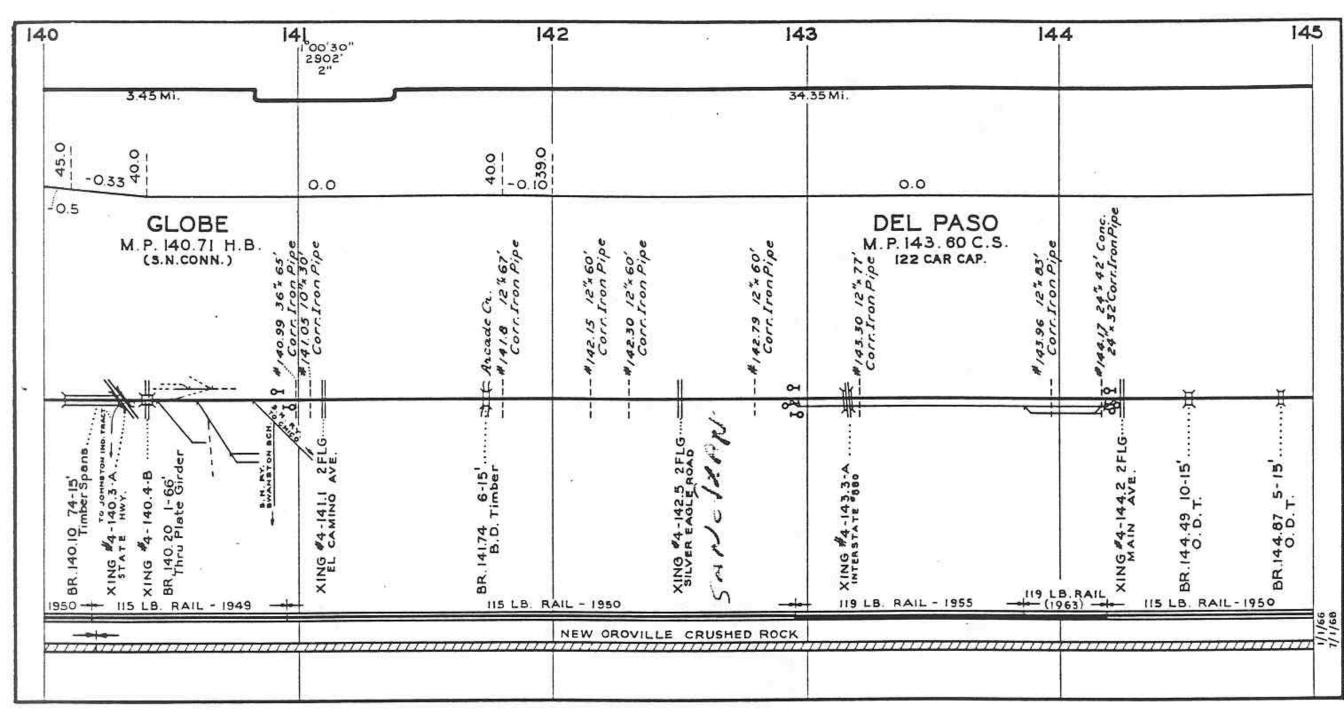


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120.7 X	ATE XING P 956 LB. RAIL - 1956 4 99-	POINT PLEASANT ROAD	BR. 123.06 2-15' K	E XING
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+0.04 adi		ALBERT		
"125.04 4.48"*38" Corr.IronPipe "125.54 60"* 48" Corr.Iron Pipe "125.72 24"26'0"Conc 24"*12"Corr.IronP	4) 	27.08 24"x 35' Corr. Iron Pipe 27.75 2-48"x 36' Corr. Iron Pipes 27.95 48"x 36' Corr Iron Pipe	40"* 1ron 1ron, P 2-42 1ron, P	
#125.00 Corr	<u> </u>	6	<u> </u>	<u>в</u> В
6 BLVD. 2FL	Timber Spans XING			
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#130.06 789'*26' Conc. Box BR.130.45_10-15'	limber Spans	BR. 131. 03 16-15'	97 88 84-131.8 2A2FLG * */31.85 24"32" 801 */31.85 24"32" 801 */31.85 24"32" 701 */31.85 24"32" 6000 Fipe	POLLOCK M. P. 132.39 C.S. 900 100 CAR CAP. 000 100 CAR CA	XING #4-132.9	5		XING #4-134.9 4FL =
		4		OLD OROVILLE CRUSH	TTTTTT		+	\overline{m}





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#145.17 2-12".33'6" Conc. Pipe		XING #4-146.3 2A_2FL9. == #/46.3 24" 26'6" W ELKHORN ROAD TO CONC. Pipe ''46.40 36 % 31' 50'0 U (9'C.I.P. ext'n) '' '' (9'C.I.P. ext'n) '' '' '' ''''''''''''''''''''''''''	26/9	^B XING #4-14740 2X A Conc. Pipe ^B STRAUGH Roke Conc. Pipe Conc. Pipe (with 9'C.I.P. extn.)	Corr. Iron Pipe PRIVATE XING	BR.149.01, 1-15'	<u>SACRAMENTO</u> <u>SACRAMENTO</u> <u>SUTTER</u> <u>SUTTER</u> <u>SUTTER</u> <u>COUNTY</u> <u>(with // C.F.B.</u> <u>(with 7C.F.B.</u> <u>(with 7C.F.B.</u> <u>(with 7C.F.B.</u> <u>(with 7C.F.B.</u> <u>(with 7C.F.B.</u> <u>(with 7C.F.B.</u>
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#/50.26 24"×90' #/50.26 24"×90' Conc.Pipe (with 10'C.I.P. ext'n.)	(with 16 C.I.P. ext'n.) #150 74 24" 54" #150 74 24" 54" #150 80 24" 54" (with 6"C.I.P. ext'n.) (with 14"C.I.P. ext'n.) #150.97 24" 28" (with 6"C.I.P. ext'n.) #151.06 24" 25" (with 11"C.I.P. ext'n.) (with 11"C.I.P. ext'n.)		NI 24	#/53.04 36",35' 	======================================	a Correction (with B'C.)	2X
PRIVATE XING .	XING #4-150.9 2FLG RIEGO ROAD BR. 151. 24 1-15'	BR. 15 B. 74 - 3- 15'	112 TP 112 TP	PRIVATE XING	BR.153.61_B-15' B.D. Timber Span XING #4-153.9 2X	BR. 154.33 5-15' B.D.Timber Spa BR. 154.52 7-15'	XING #4-1549 2X.
		NEW	OROVILLE CRUSHED ROCK				

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	BR. 155. 27 6-15' Timber Spans	M. 156.75 4-15' (with 16'C.I.P. exen.) BR. 156.75 4-15' Timber Spans XING R. I56.75 4-15' Timber Spans XING R. I56.75 4-15' Timber Spans	115 LB. RAIL -		PRIVALE XING PRIVALE XING ====(with 6 C.I.P. extn.) ====(with 6 C.I.P. extn.) #/58.52 24%27' (with 6 C.I.P. extn.) BR 158.86 14-15' Timber Spans XING #4-150, 0 2X With 6 C.I.P. extn.) BR 158.86 14-15' Timber Spans BR 159.16 2-15' BR 159.15' BR 159.15' BR 159.15'	BR. 159.56 2-15'
Z			NEW OROVILLE CRU	SHED ROCK		1/1/66

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51.1	+0.04	52.35	0,1 0,15 ^{0,1}	0.0	55.0	- 0.05		+ 9.09	20: 0.0	58.5 	4	0
¥	P'pes P'pes P'ext'n.) **?1'2"	(ond 46"C.I.P. extn.)	PRIVATE XING	TROWBRIDG M.P. 161.53 C.S BO CAR CAP. (119)	-#/6/.87 24"x60	#162.17 24" 33'5" Corr. fron Pipe	#162.75 36"x39"	24" 2. P.	#/63.21 24×29 Corr. fron Pipe (ond 3'C.1. Hext'n.) #/63.55 24"x 27' (ond 3'C.1. Hext'n.) #/63.53 24"x 24'5" #/63.63 24"x 24'2" (ond 8'C.1. Hext'n.)	#163.06 24% 25'5" Conc. Pipe 9 (and 6'C.I.P. extn.) 0	.14	#164.91 24" 39'
Timber Spans	 PRIVATE XING <u></u>	r 8 88. I60.55 4-15'	BR. 160.93 10-15'	Timber Spans "161.42 24"+25'5" (and 21'C.1.Peextn) #161.60 24"+25'6" (and 22'C.1.Pextn)	XING #4-162.0 2A 2FL	(and 8'C.1. Pertn)BR. 162.48 3-15'	XING #4-162 6 2FL 2RA	XING #4-163.0 2X 2A CORNELIUS AVENUE #163.05 24"x 27"		- FO	BR. 164. 38 6-15'	BR. 164, 70, 7-15'
	115	LB. RAIL	- 1950		NE	W OROVILLE CI	RUSHED ROC	115 LB. R.	AIL-1950		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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	BR. 165.16 7-15'	15.50 1-20' conc. В.D. 44-165.5-В (имоея) озо во∧о (имоея)	7." DC	i i i	20 X			×			44.		
BINIX	-12 -	1-20'. B.D. 5.5-B.	48%92'7 1 ron Pip 24-15 11 15	COUNTY	PRIVATE XING X						XING #4-169.2 2X 4A		
	6 7 Fimb	C. B. C. B.			5-50 5-50			XING #4-167.6			169.2		
24.411.00	3.D.	165.50 Conc. 3 #4-16	#/65.89 Corr. R. 165.89	PRIVATE SUTTE YUBA	VATE			44 H			44-		
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					-				AIL-1950				/1/66
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XING #4-170.1 2FLG		EAST ARBOGA P. 172:20 C.S. P. 172:20 C.S. P. 172:20 S. M. 172:30 S. M. 172:30 S. M. 172:30 S. M. 172:30 S. M. 172:30 S. M. 12:30 S. M. 12:	#173.20 /2%.24" *173.18 /2%.24" #173.20 /2%.24" *173.18 /2%.24" (and 9'C.I.P. ext'n) 773.31 /2%.24" (and 10'C.I.P. ext'n) *773.35 24%.27" (and 3'C.I.P. ext'n) *773.55 24%.24" *773.55 24%.25" (and 10'C.I.P. ext'n) *773.55 24%.25" (and 10'C.I.P. ext'n) *773.55 24%.25" (and 3'C.I.P. ext'n) *773.55 24%.25" (and 3'C.I.P. ext'n) (and 3'C.I.P. ext'n) *773.55 24%.25" (and 3'C.I.P. ext'n) *773.55 24%.25" (and 3'C.I.P. ext'n)	A XX
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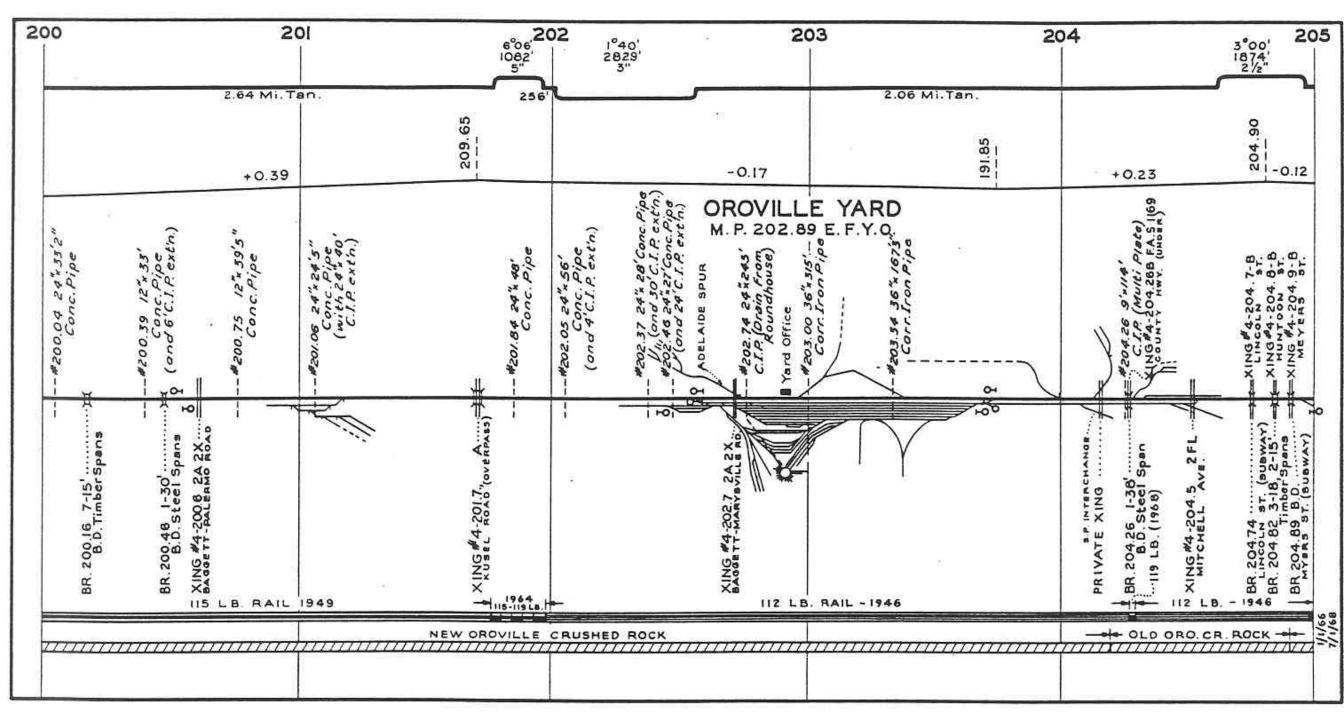
34.35 Mi.		2.14 M	1628' 5253'
133			11. 1628' 5253'
+ 0. 10. 76.33	-0.0 -19:0 -19	0.0 +0.27	0.0
# [75. 95 50"x 94"	$== -\# 175.85 \ 24^{*} 53^{*} 5^{*} \\ (and \ 6^{*} C.1. \ P, Po} \\ (and \ 6^{*} C.1. \ P, extn) \\ == \# 176.12 \left\{ 84^{*}_{5} \ 62^{*}_{1} P e^{Arch} \\ 30^{*}_{5} \ 60^{*}_{1} \ C.1. \ P, extn \\ \end{array} \right\}$	BR. 176. 51 3-15'	BR.177.80 6-80 ⁻ Thru Girden 4.44-15 Timber Spans and 1-7 Timber Spans and 1-7

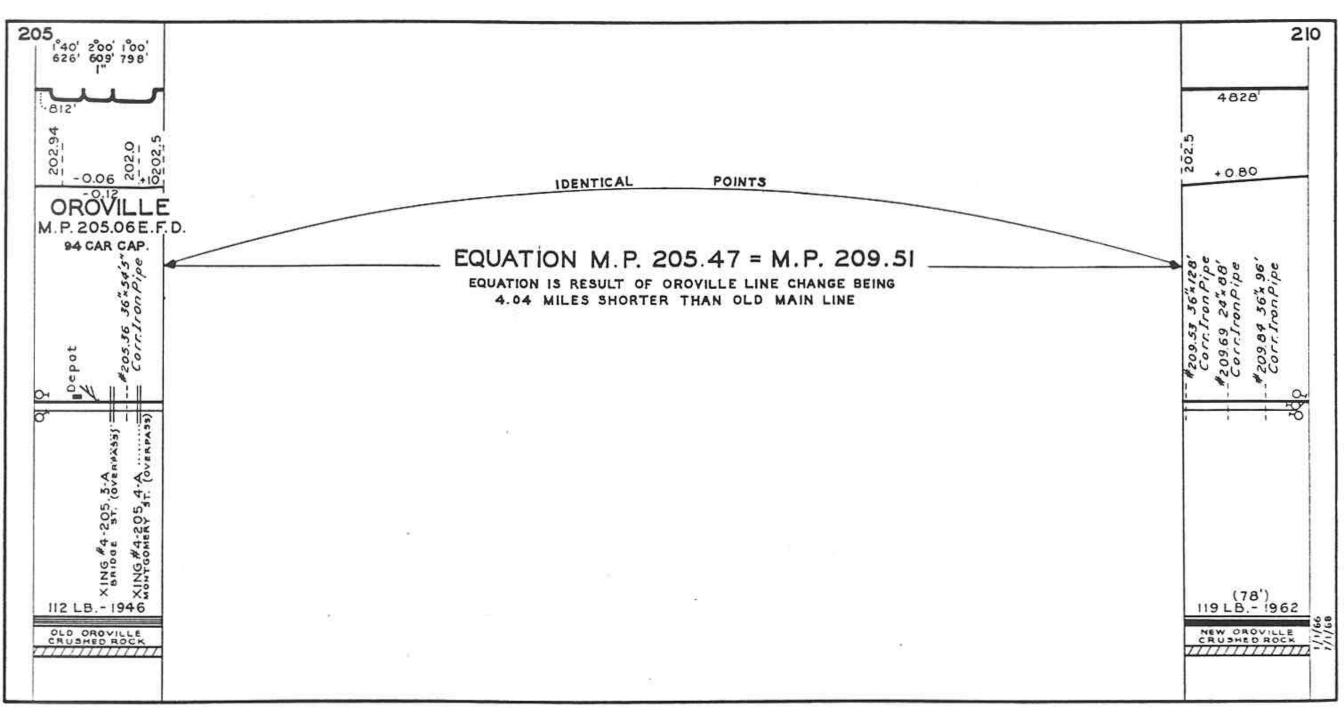
) 1290' 4 ½"	181	182	183	184	18
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	86.00 84.0				
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			89 24"x20" Conc Pipe 67 C.I P. ext		. 9
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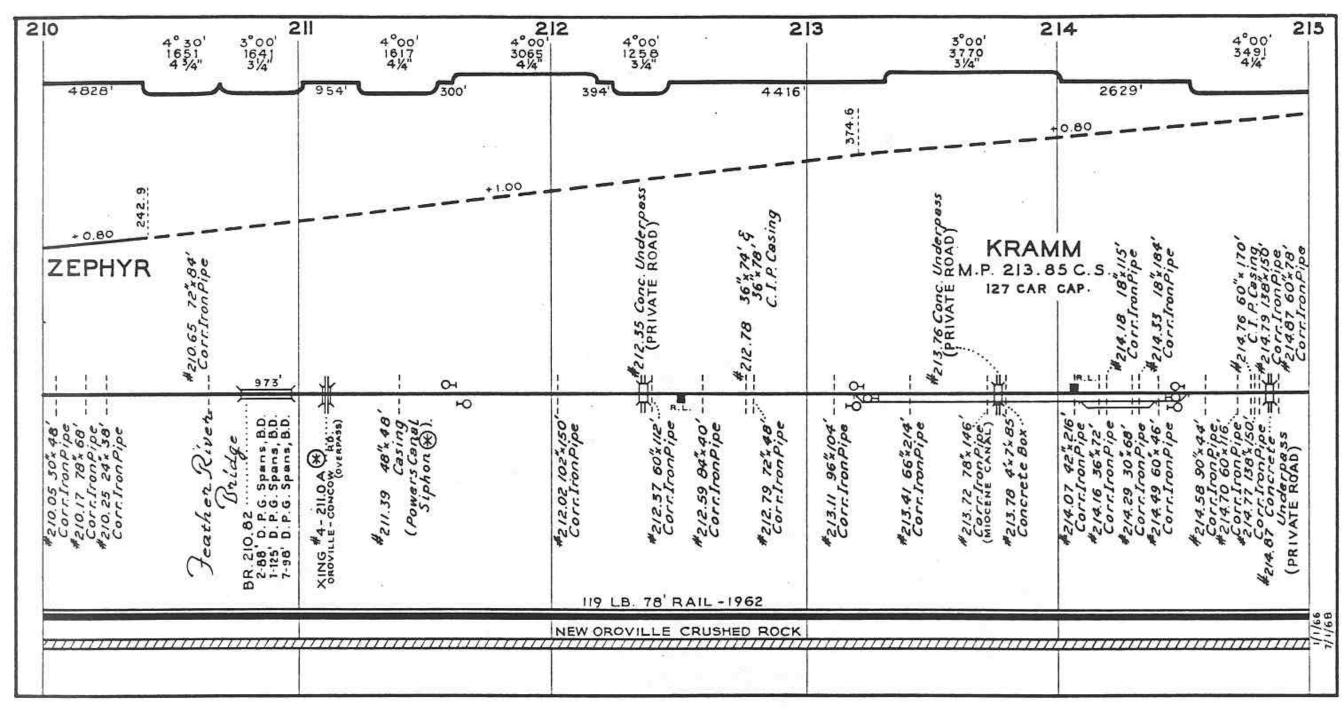
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		18.14	Mi.Tan.		
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	42"x 50" ron Pipe	COUNTY				CRAIG M.P. 192.95 125 CAR CAP	C.S. "24"	23'8" 29'pe Pipe
	-#190.17 42 Corr.Iro	PUBA C		ll as r		-#192.75 12". Corr.Iron P -#192.96 12". - (18"C.1.P.ex	(16' C.I. P.	#194 82 12"
	ATE XING; 2P 0.40 22-15' 62-8') B.D. Timber Spans	24-15' & 2-8' 7. TimberSpans	. opens 15'	o SXA	5 <mark>82</mark> 9	T RD.	ZX Roap	
	PRIVATE XING BR. 190.40 22- B.D.Tim	BR. 190.68 24-15' & 2-8 B.D.TimberSpan BR. 190.84 20-15' & 2-8' B.D.Timber Span	BR.191.40 4-15'	XING #4-191.6 HoncUT R BR.191.66 7-15 B.D. Timbe		XING #4-192.6	XING #4-193.7 CENTRAL HOUS BR. 193.76 8-15 B. D. Timbe	PRIVATE XING
						CRUSHED ROCK		90 0 9 0 0
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195	19	6 19	7	198	199 1°00'30" 1469' 2"	200
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	(6 (i,i)	M. F	TA ROBLES P. 198.77 H.B. 33 CAR CAP. 3	(t.r.) , c
	95.86 29" 45'. Conc. Pip	96.19 36"* 28' Corr.Tron Pipe	197.19 48"x30' Corr.Iron Pipe 197.62 24"x39' Conc. Pipe (and 4"C.I. P.ext'n)	97.92 36 "* 28 Corr. Iron Pij 98.58 24 " 30'	98.89 24"x37'6" Conc. Pipe 98.93 24"x 38" and 4"C.I. P. ext 99.29 12 "x 40" 99.43 12"x 38"9	200 16 × 33 20 65 12 × 33 39 65 12 × 39 00 76 10 × 52 Corr Iron Pi
		A,2X = 6		×		
	BR. 195.16 4-15'	XING #4-196.2. 2/	VATE XING	VATE XING		BR. 199.86. 1-30'-
	BR.	NX BR.	115 LB. RAIL - 1949	PRI	PRI XIN XIN	Ë
Z	NEW OR	OVILLE CRUSHED ROCK		D OROVILLE CRUSHED ROCK	NEW OROVILLE C	RUSHED ROCK

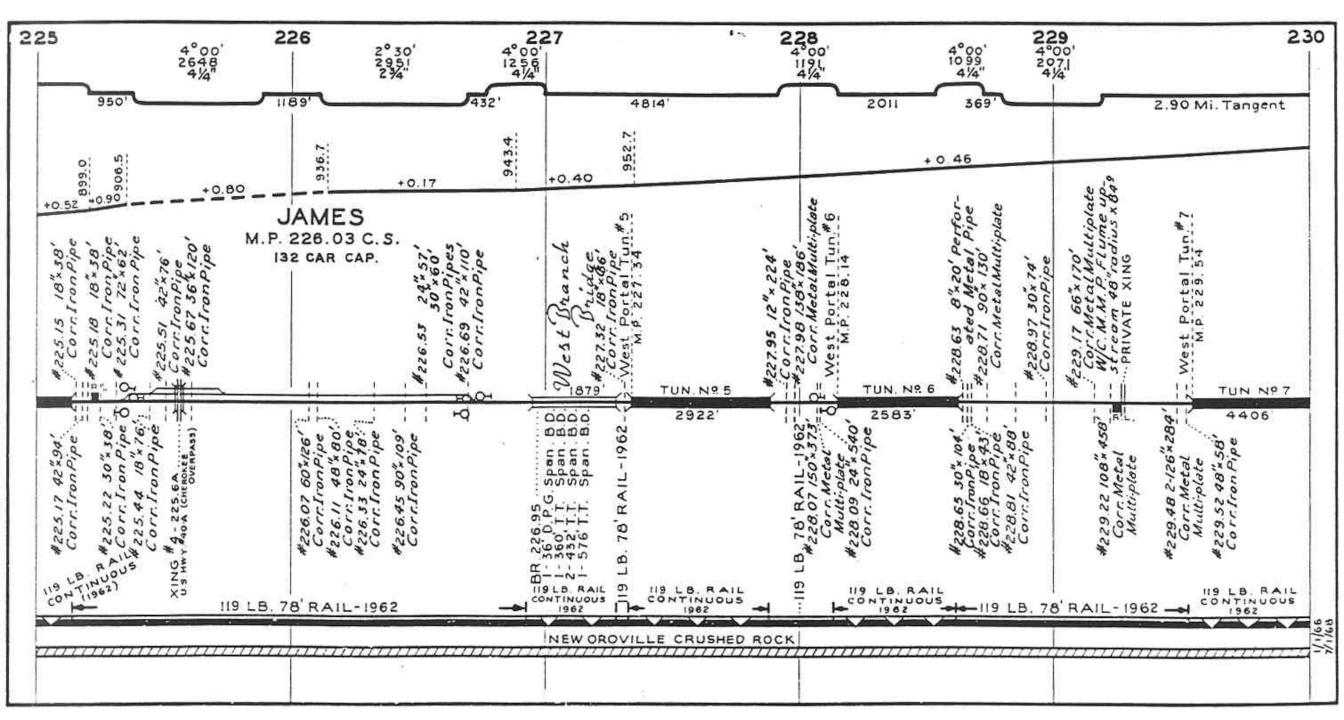


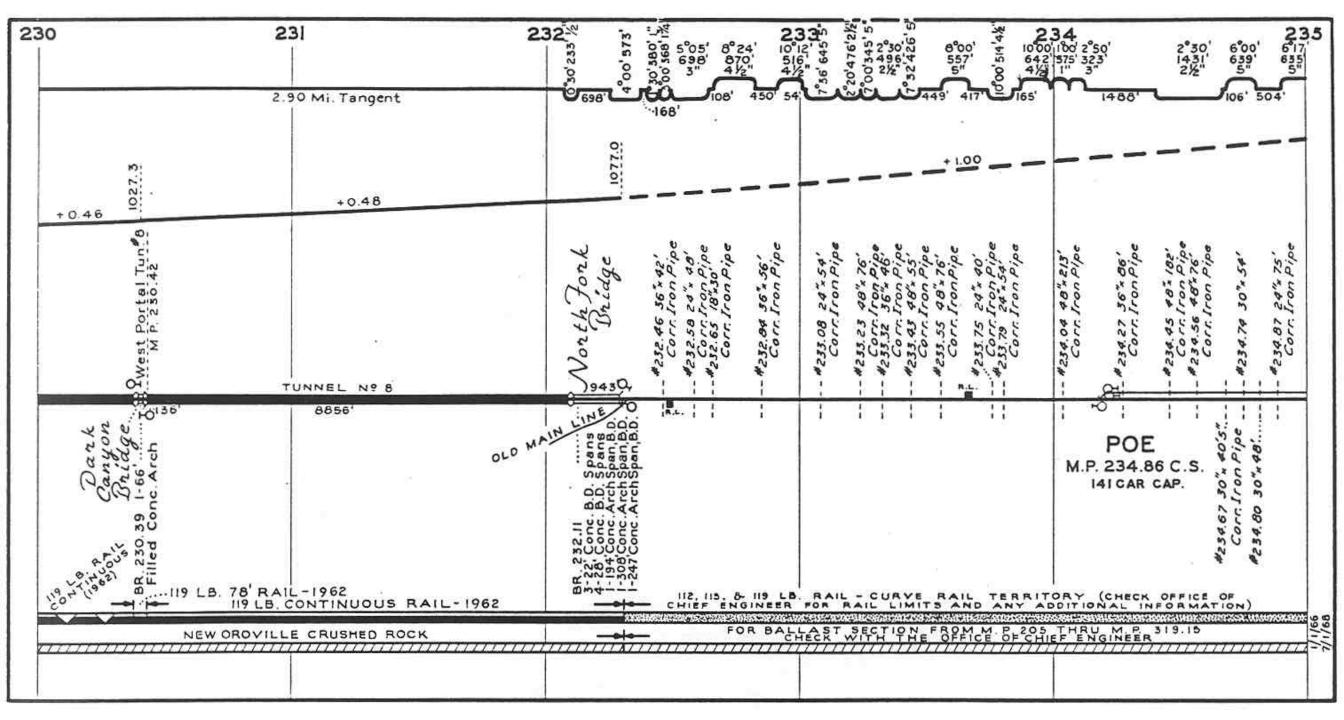


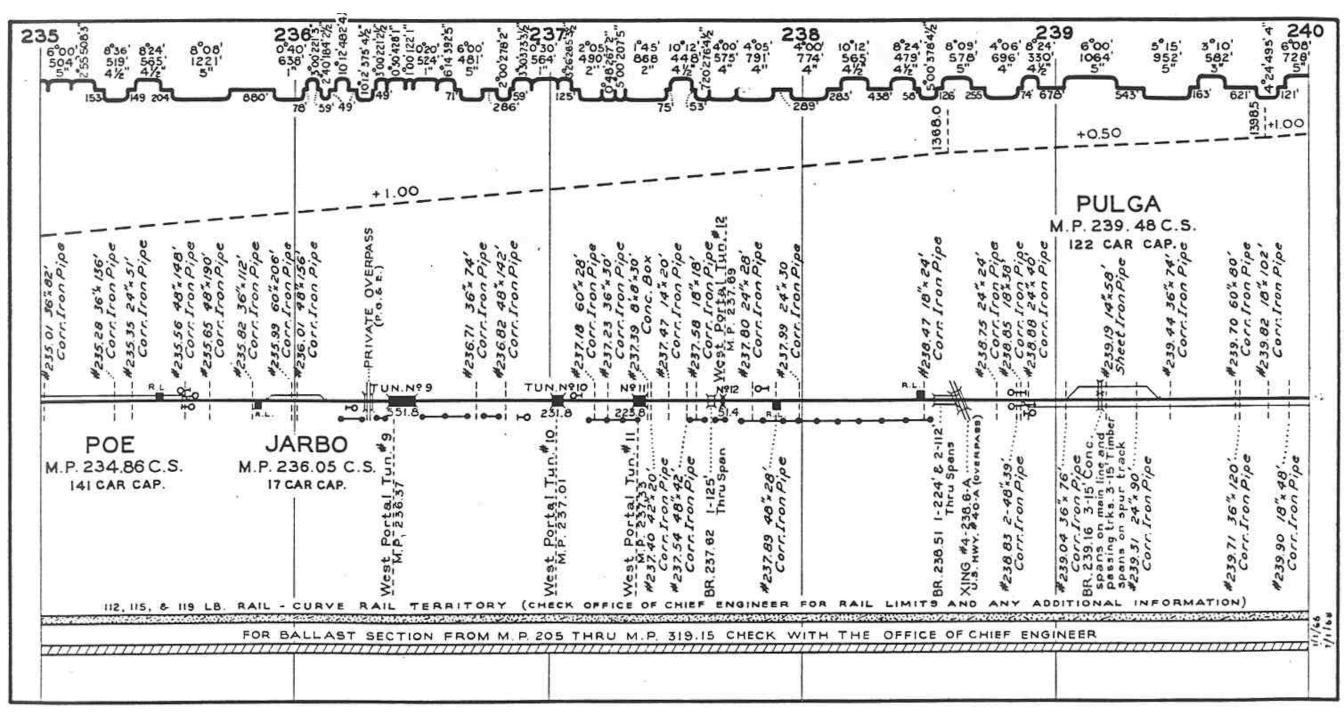


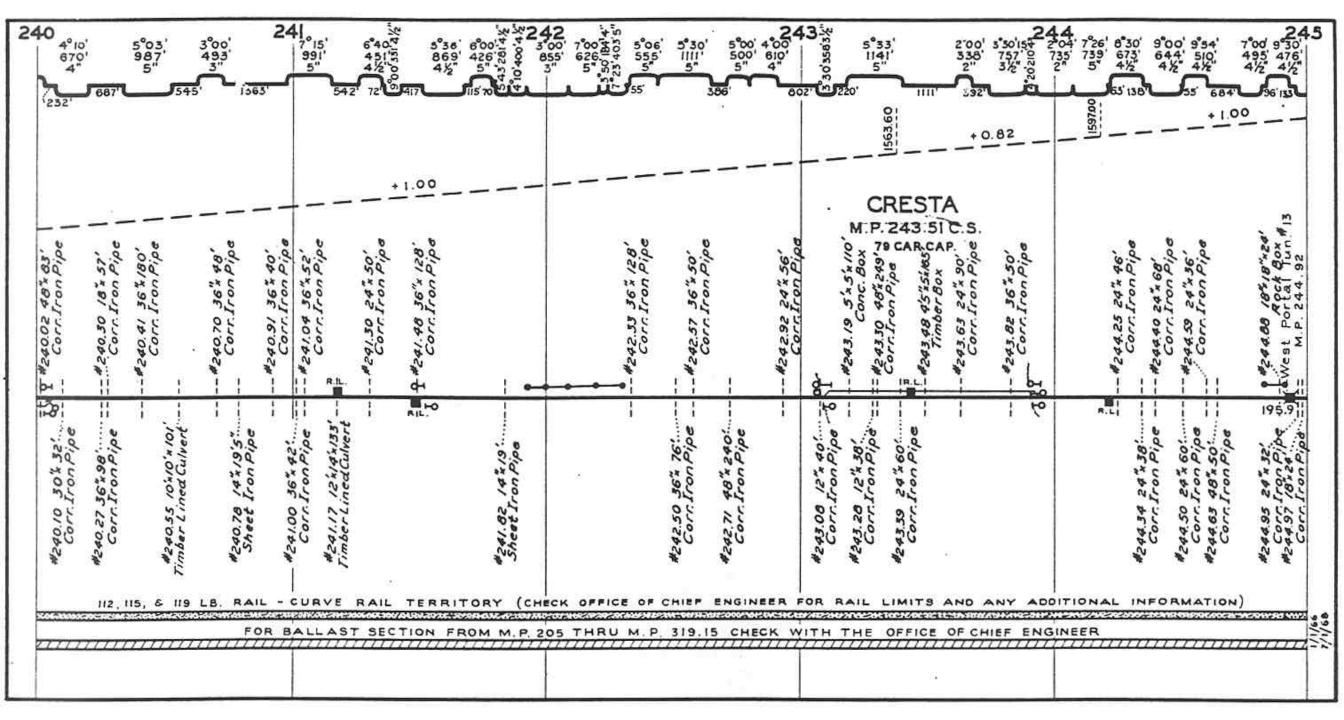
215 4°00' 1643 4'4" 4'4" 4'4" 4'4" 4'4" 4'4" 359' 794' 321'	4 00 3207 4 1/4	17 4°00' 4950 4¼" 293' 218 3°30' 2220 3¼"	2013' 356' 1533'	3°00' 220 3189 3¼″
			6499	⁰⁸⁰
5		1.00	I I I I I I I I I I I I I I I I I I I	ELSEY M. P. 220.01 C. S. 129 CAR CAP.
10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	2_C.I.P. Cosing ⊛	#217.32 30".46" #217.32 30".46" Corr.IronPipe #217.51 42".46" Corr.IronPipe *217.55 24".60" *217.65 24".60" *217.65 24".60" *217.96 60".146" *217.96 60".36"	ເບັນ ໂມນິນຕີ ມີກິດມະ 🎙	Q= 519.39, Coel Cenyo 33° P.G.E. Pen- 53° P.G.E. Pen- 519.45 66 × 774 Corr. Iron Pipe = Corr. Iron Pipe 219.76 24 × 80' C.I. P.Cosing (*)
# 2/5.09 40"x84" == Corr.IronPipe # 2/5.31 30"x42" == Corr.IronPipe # 2/5.53 30"x64" == # 2/5.53 30"x64" == # 2/5.53 30"x64" == # 2/5.53 30"x64" == # 2/5.93 30"x64" ==		BR 217.01 42×48 Corr. Iron Pipe Corr. Iron Pipe Corr. Iron Pipe Corr. Iron Pipe Corr. Iron Pipe Corr. 19 20×52 CI. P. Casing (*)	#218.24 42"x126 Corr. Iron Pipe #218.39 24"x62' C. I. P. Casing (*) #218.47 60" 90' Corr. Iron Pipe F218.75 96"x196 C. I. P. Casing (*) E. I. P. Casing (*) E. I. P. Casing (*) E. I. P. Casing (*)	C.I.P. Casing () #219.54 24% 72' C.I.P. Casing () #219.70 24% 86' C.I.P. Casing () #219.73 Conc (Under)
		NEW OROVILLE CRUSHED ROCK		(1/1/68
			Not Owned by W.P.	

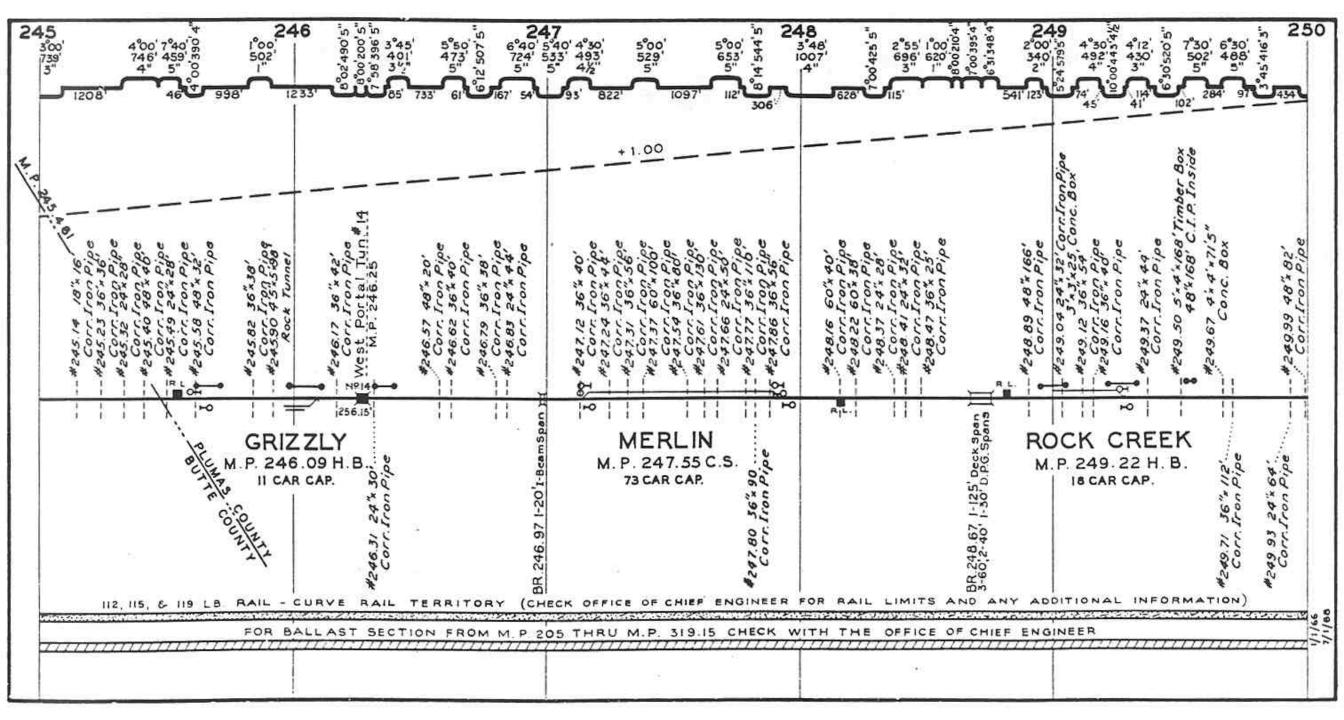
220 4°00' 2°30' 4°0 1643 743 21 4¼" 234 650 299' 1004'	21 00' 4°00' 4°00 56 1483 4'4 273' 1246'	816' 322' 308'	224 4°00 3402 4%4" 553'	4° 30' 5668 43/4" 9' 9' 9' 9' 9' 9' 9' 9' 9' 9' 9' 9' 9'
 	221.18 18",110" C.I.P. Casing (*) C.I.P. Casing (*) C.I.P. Casing (*) Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe			
*220.25 84%102". CorrironPipe *220.34 12"x 88". C.I.P. Casing & BR.220.48 conc. (over) *220.52 10"x 78" C.I.P. Casing &		NEW OROVILLE CRUSHED ROCK	*223.40 60%/94 Corr.IronPipe - *223.52 60%/62 Corr.IronPipe - V.S.HWY. #40.4 (0VERNAR3) -	1 West Portal M.F. 224.

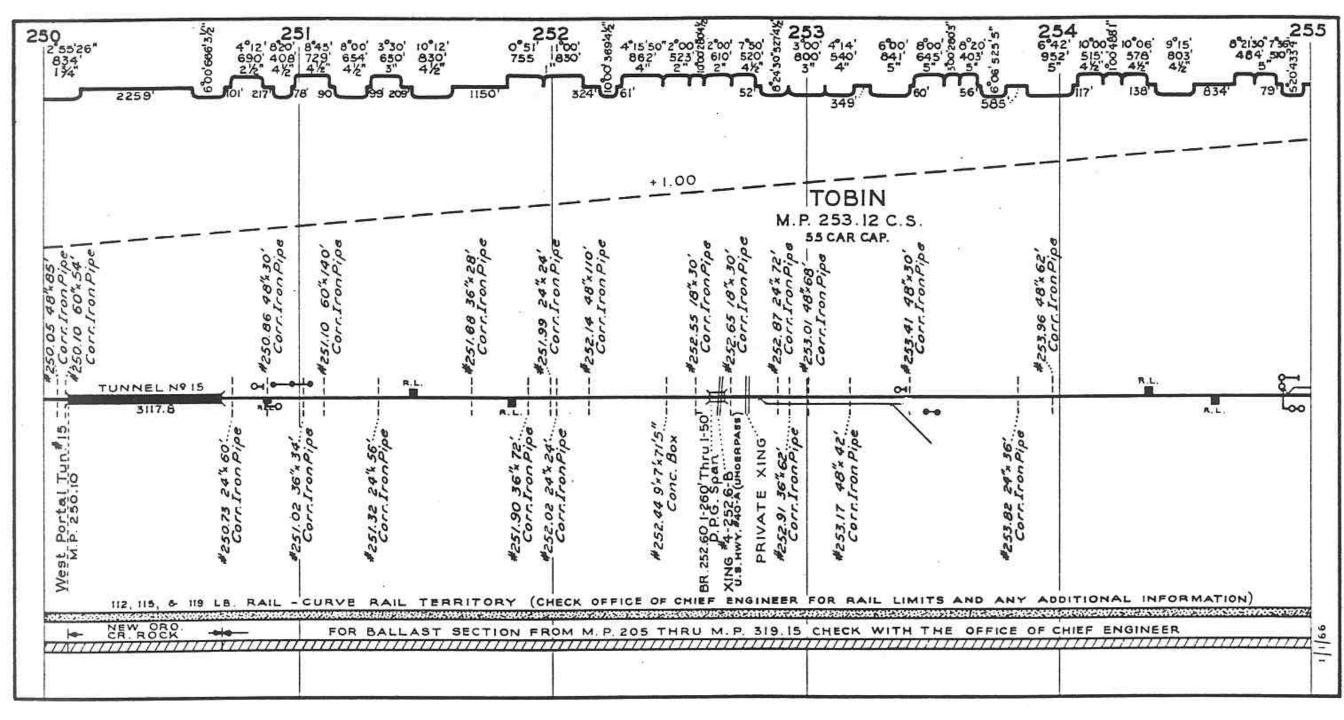


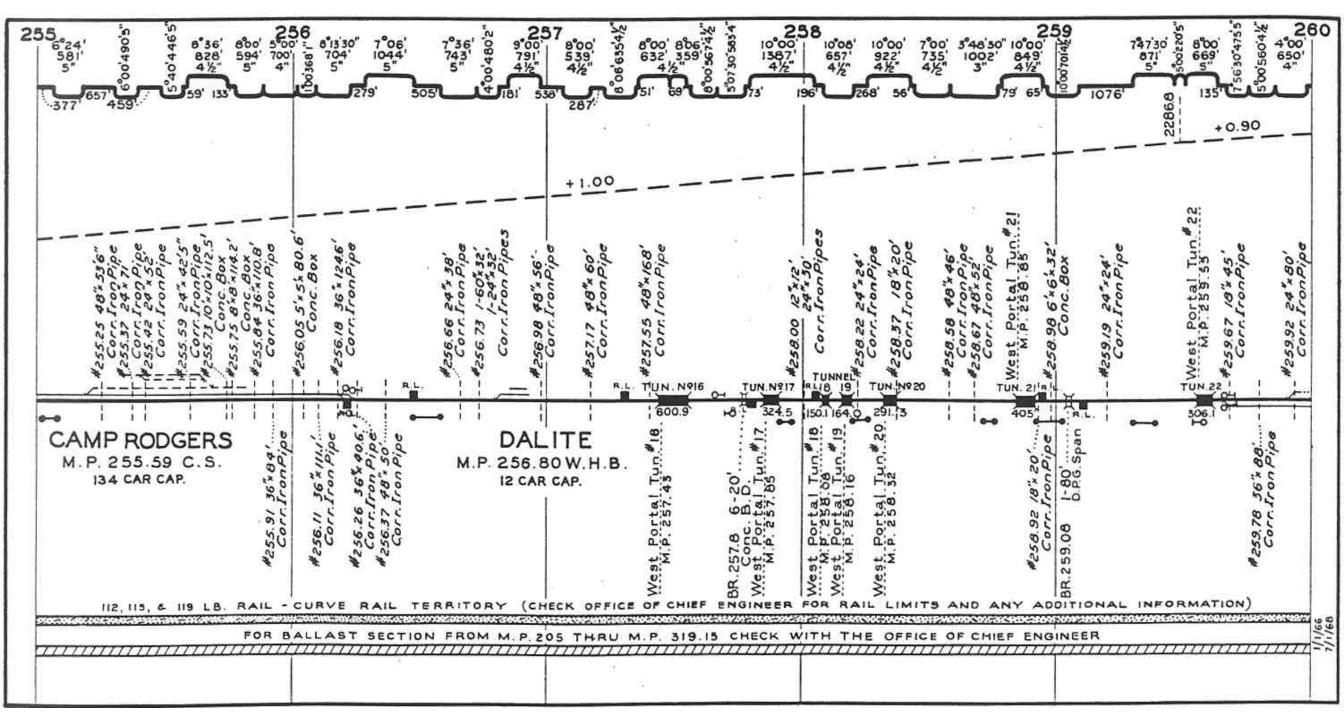


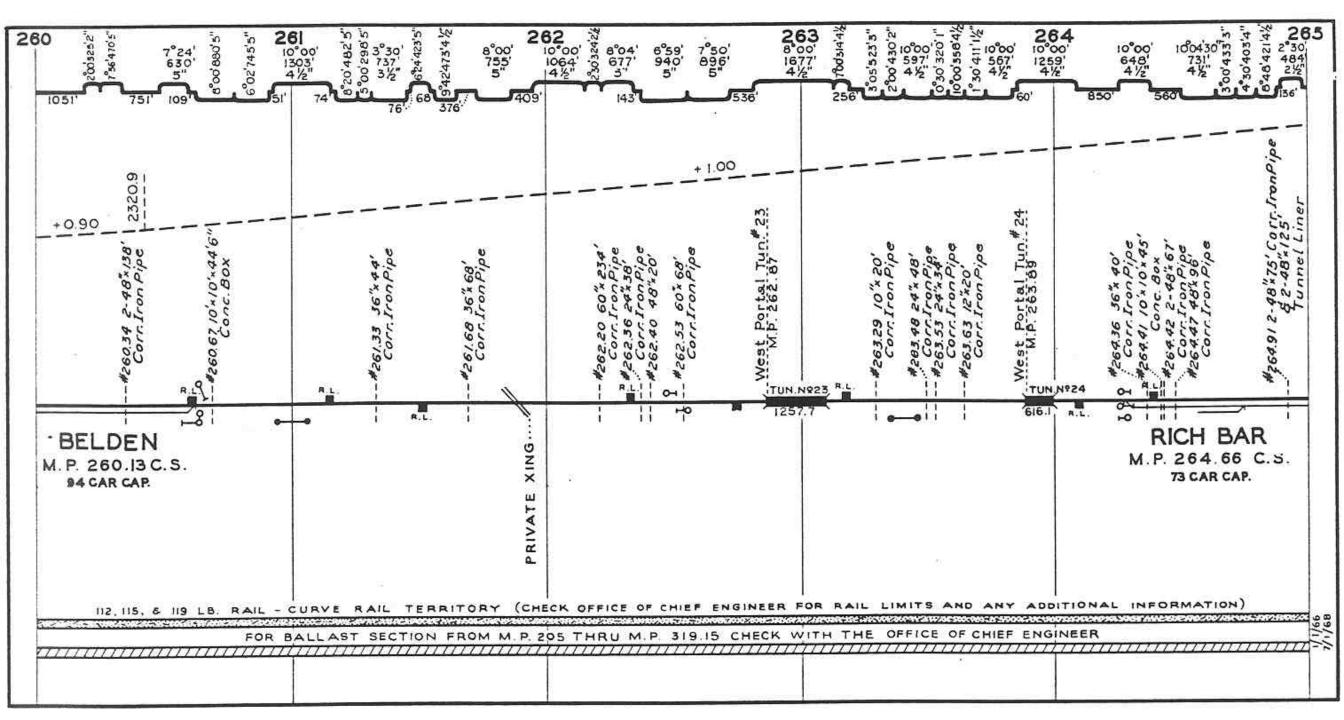


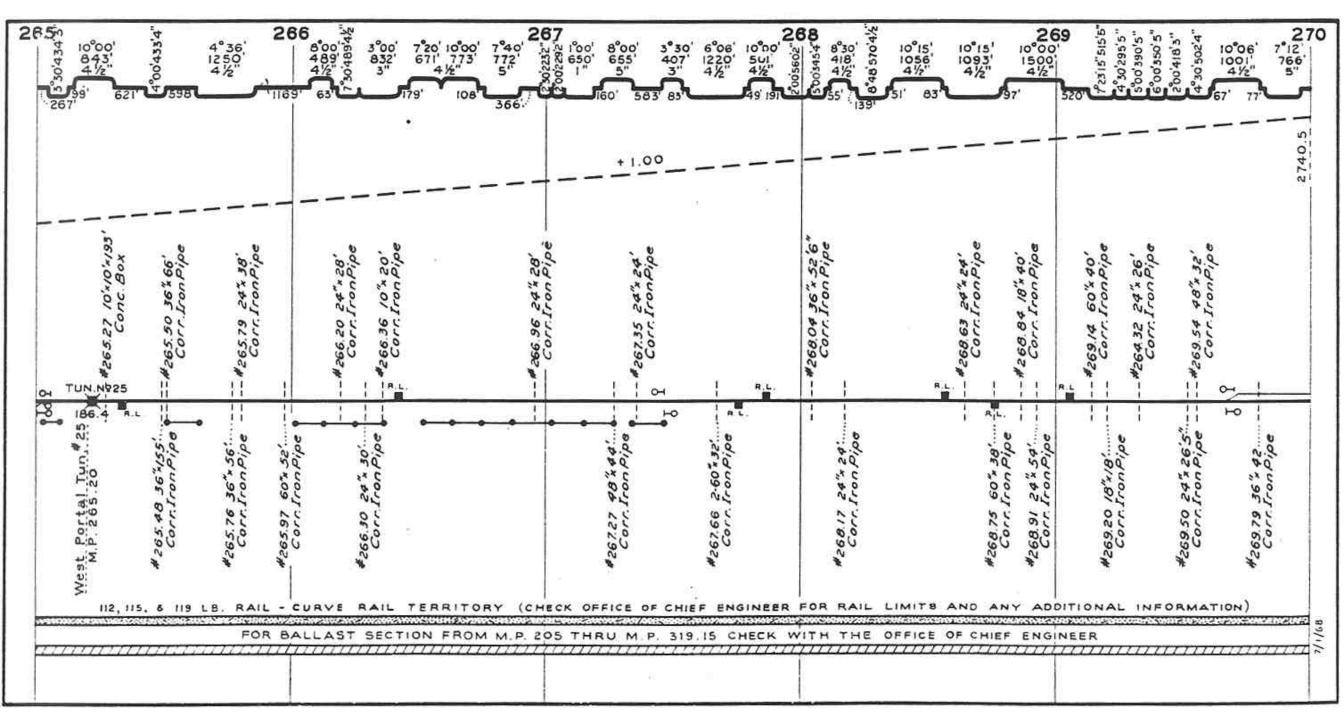


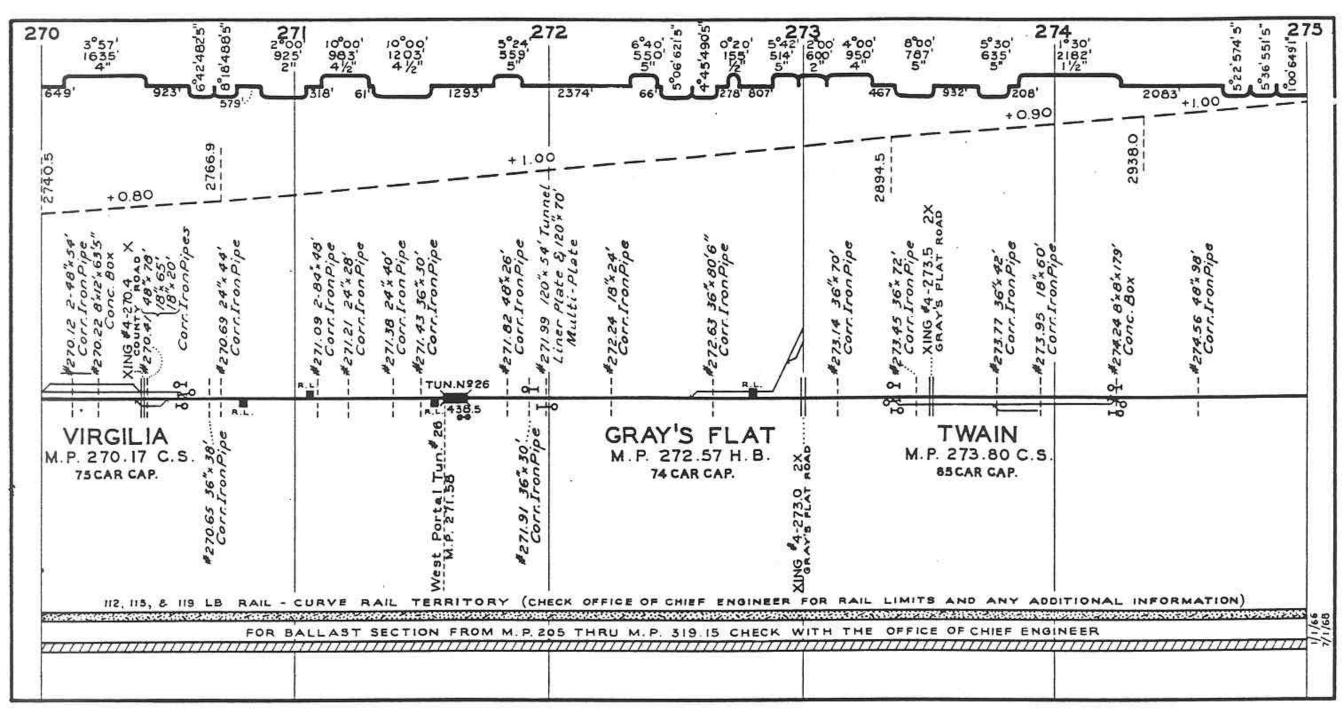


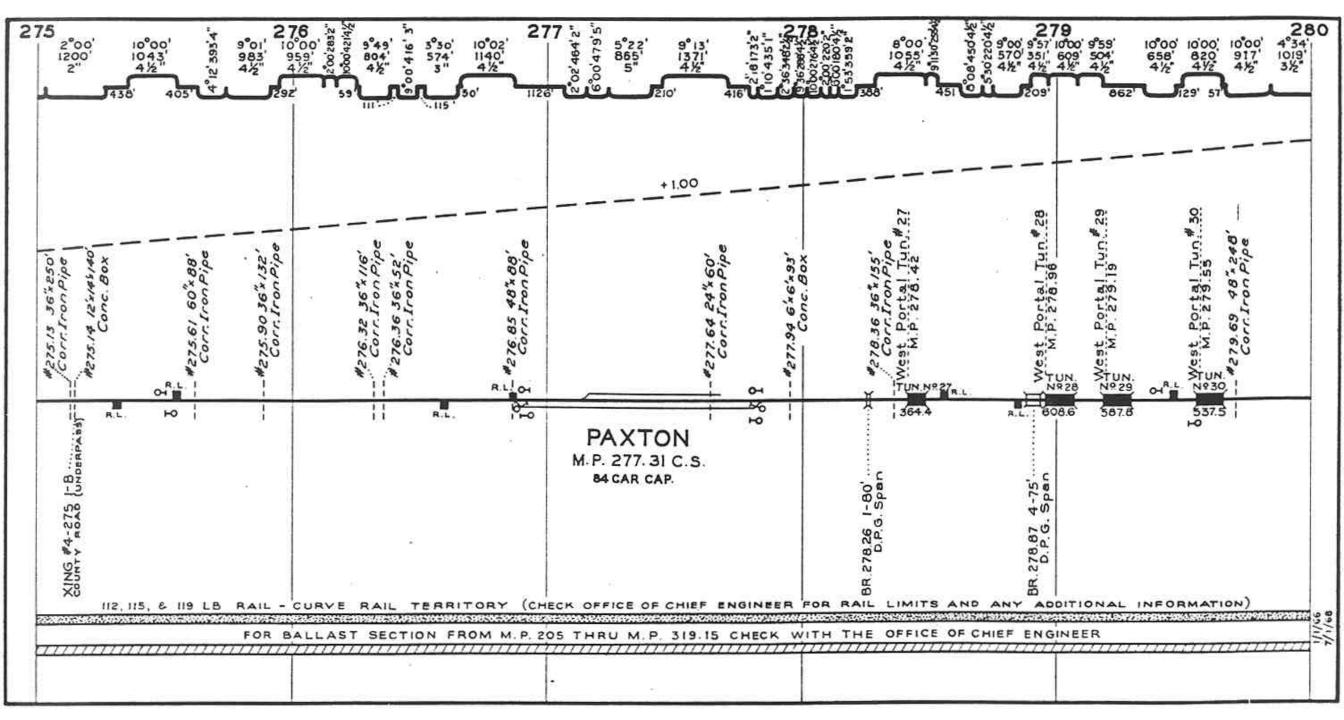


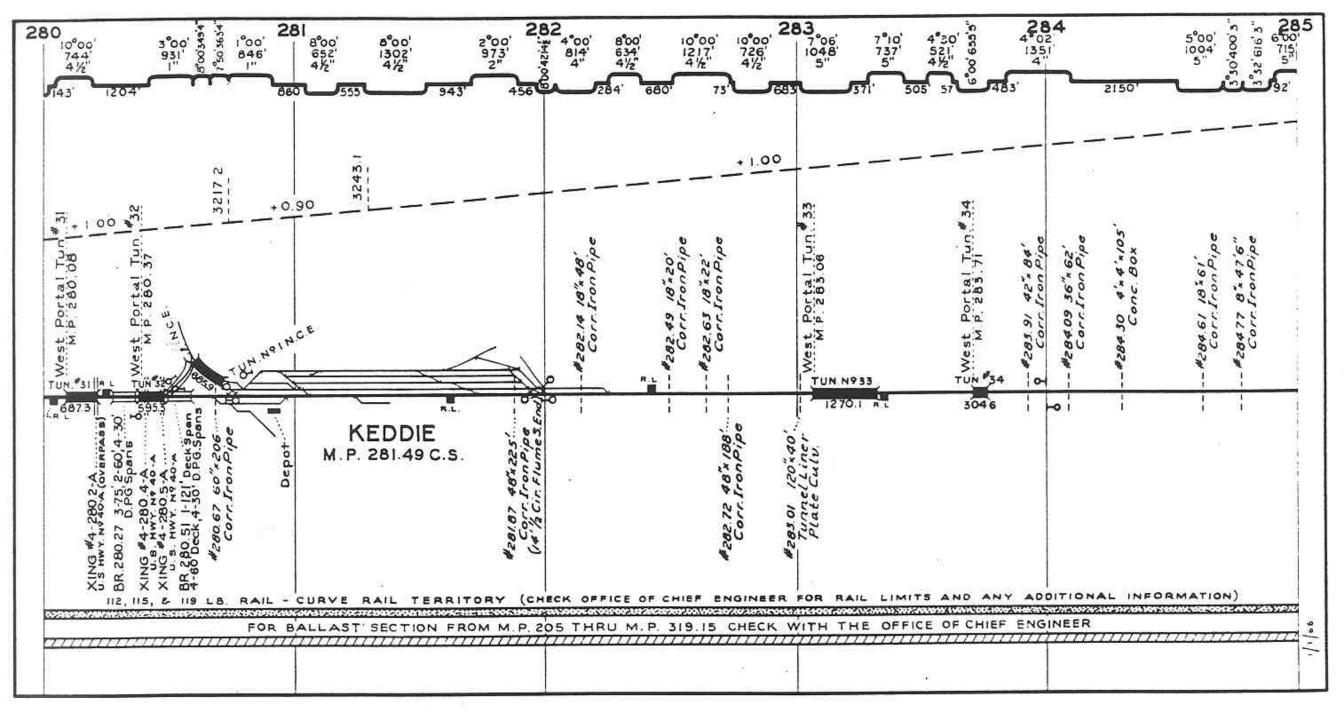


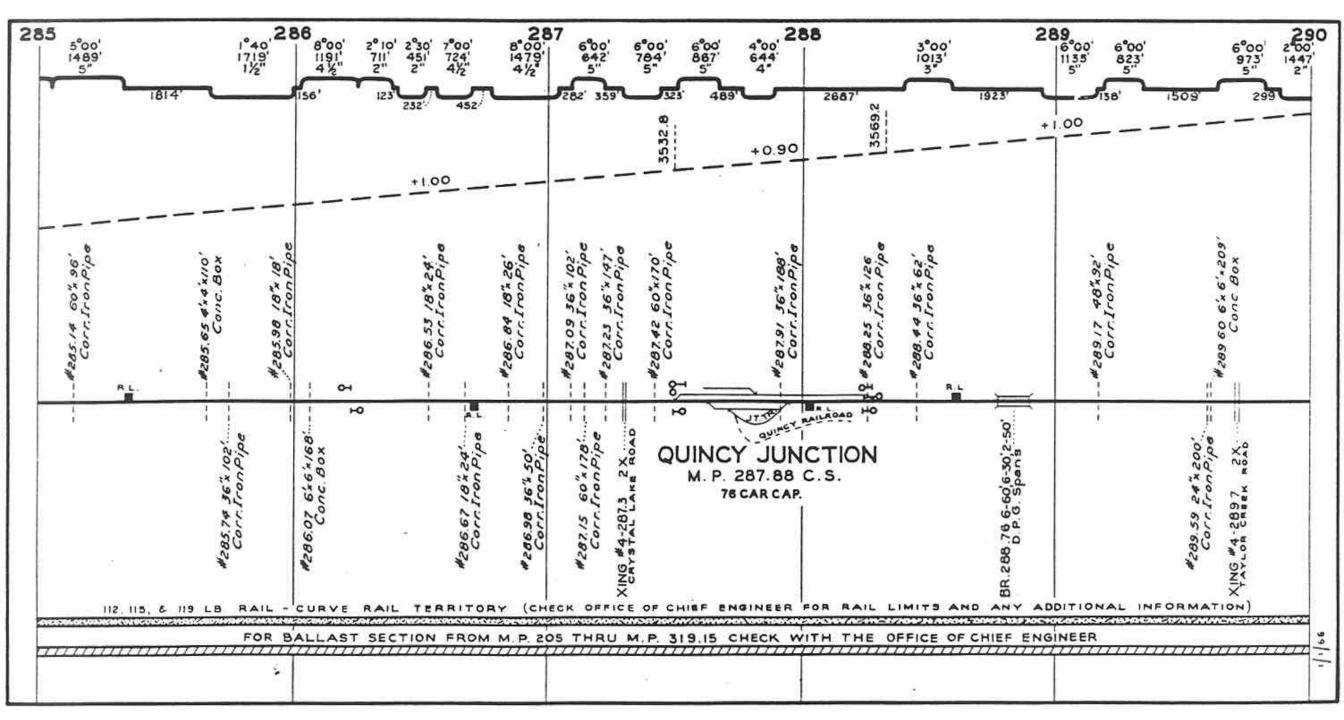


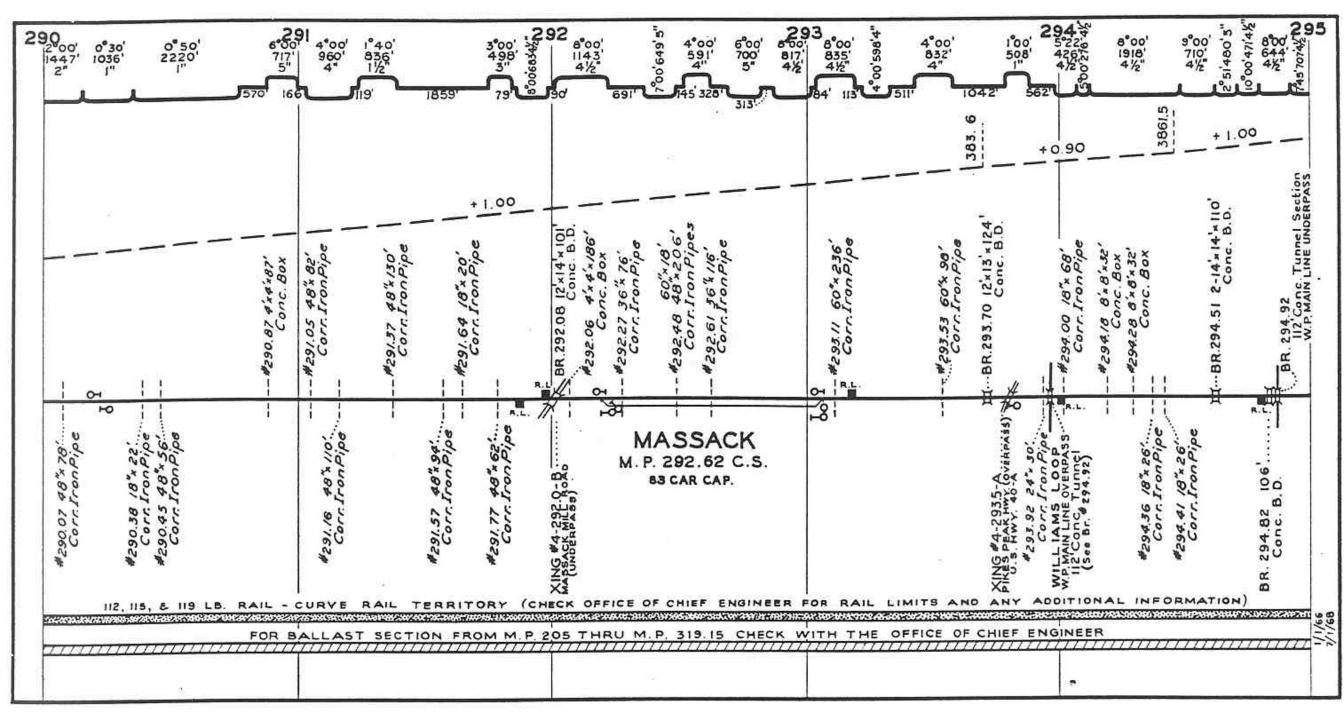


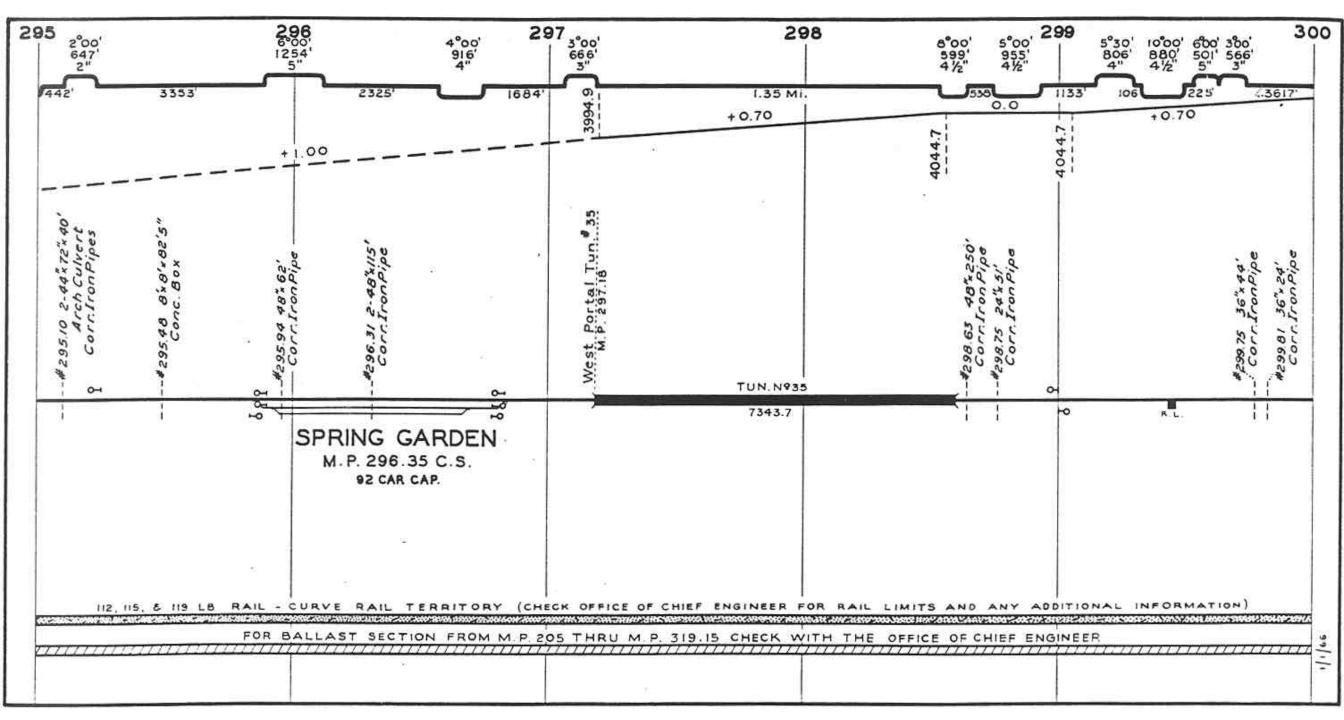


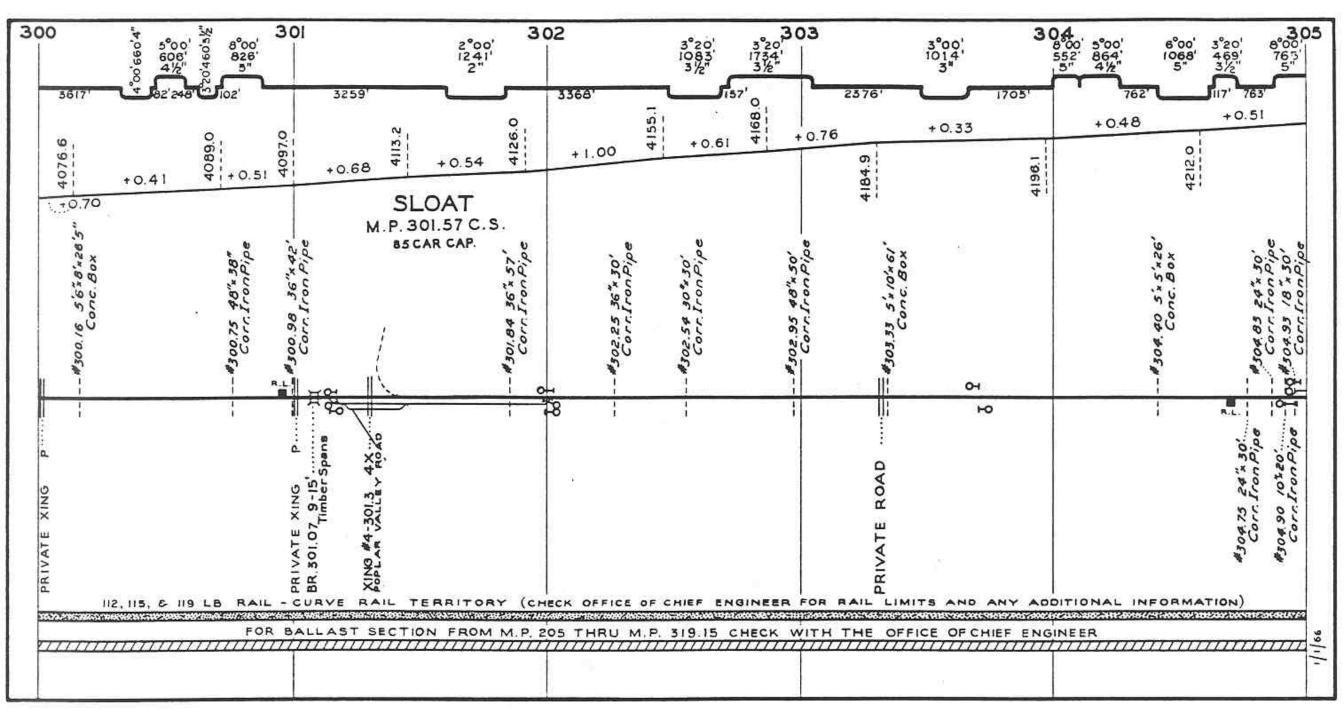


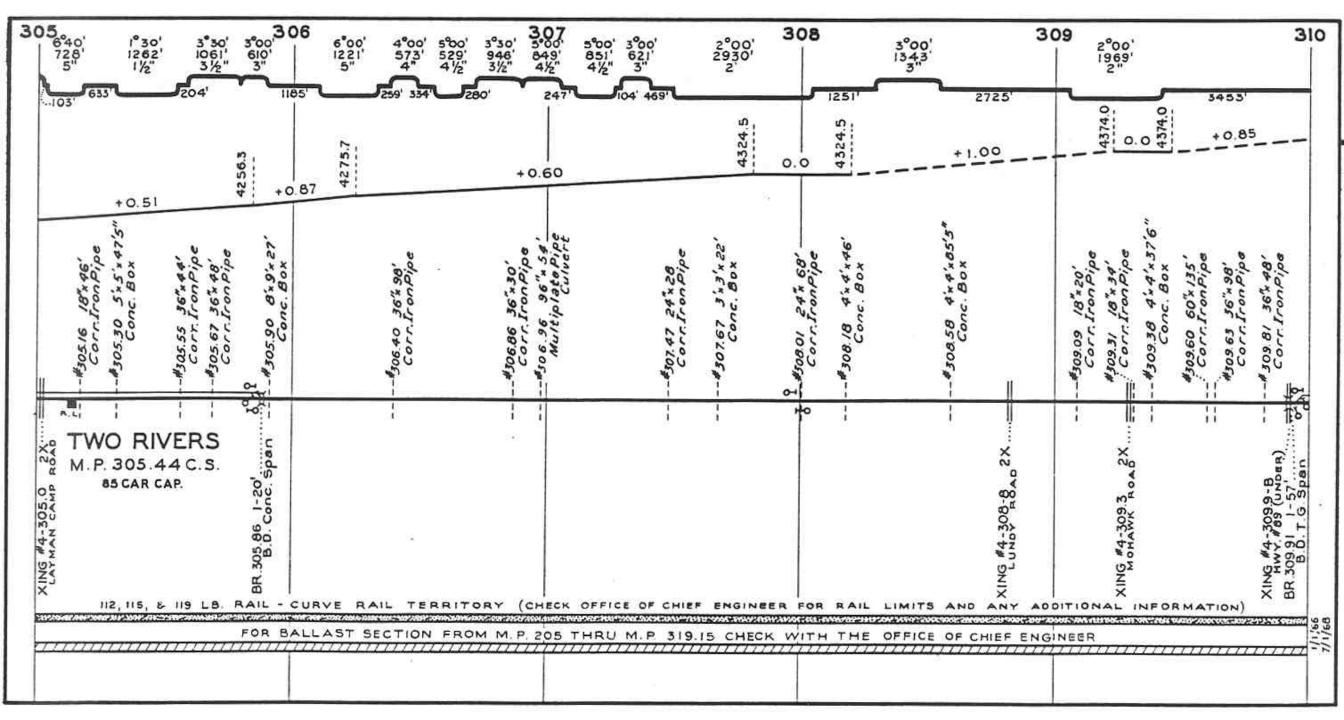


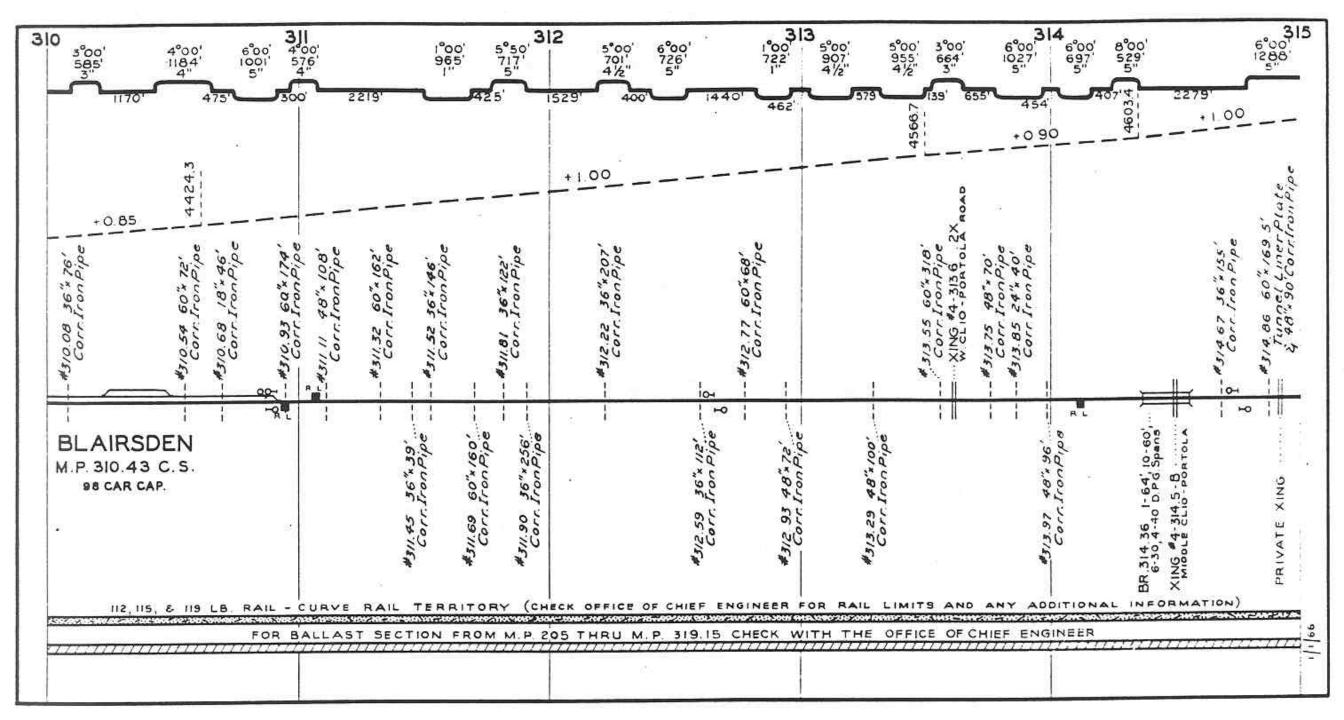


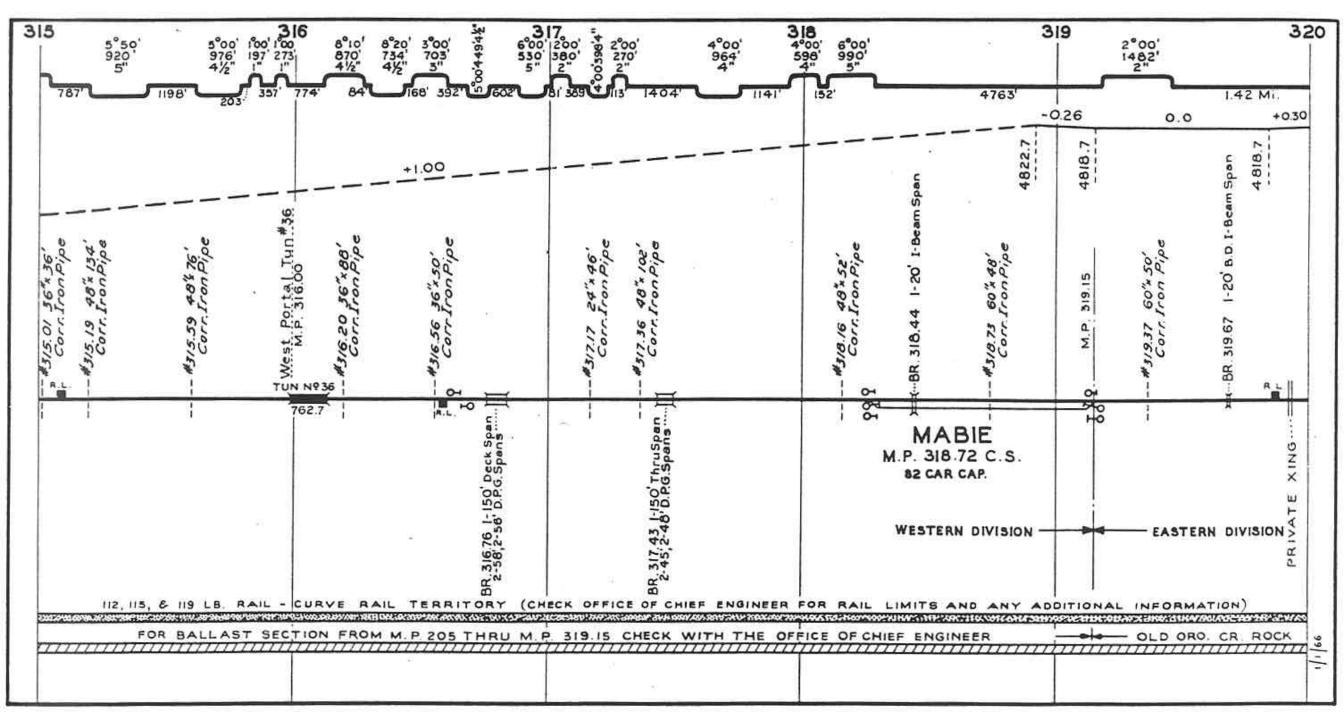


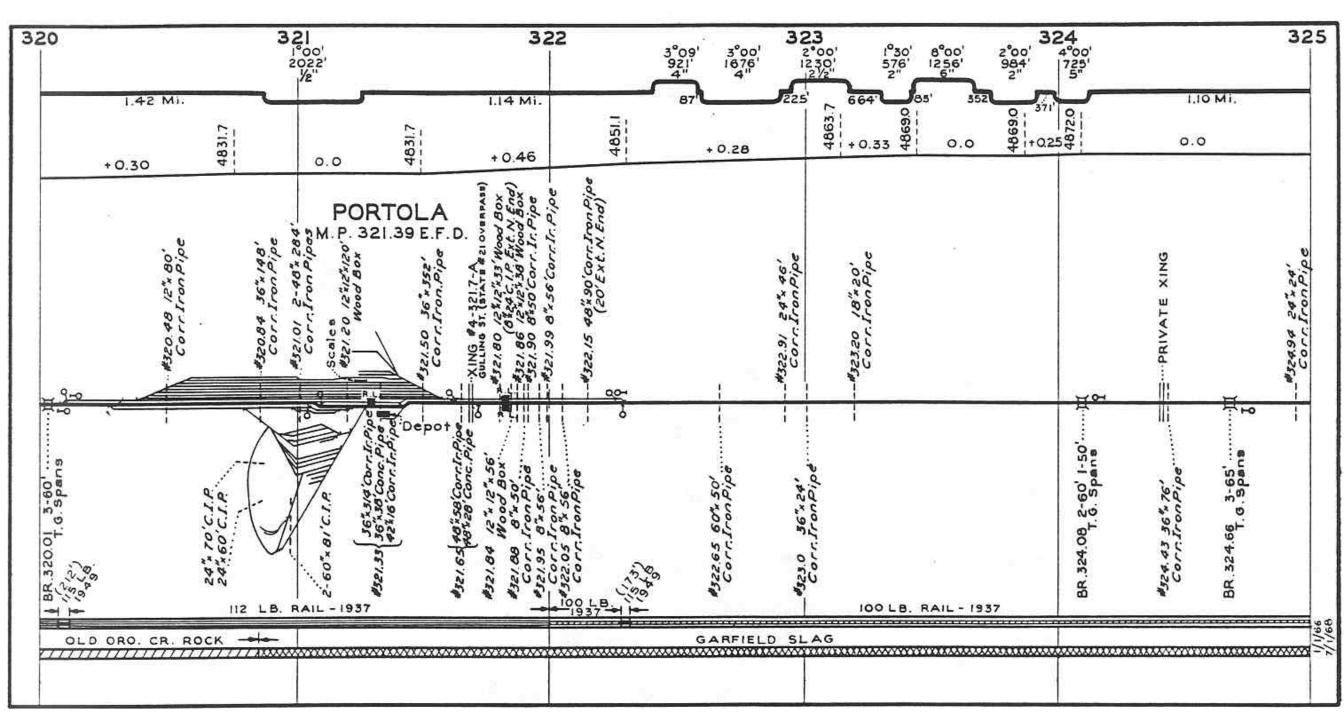


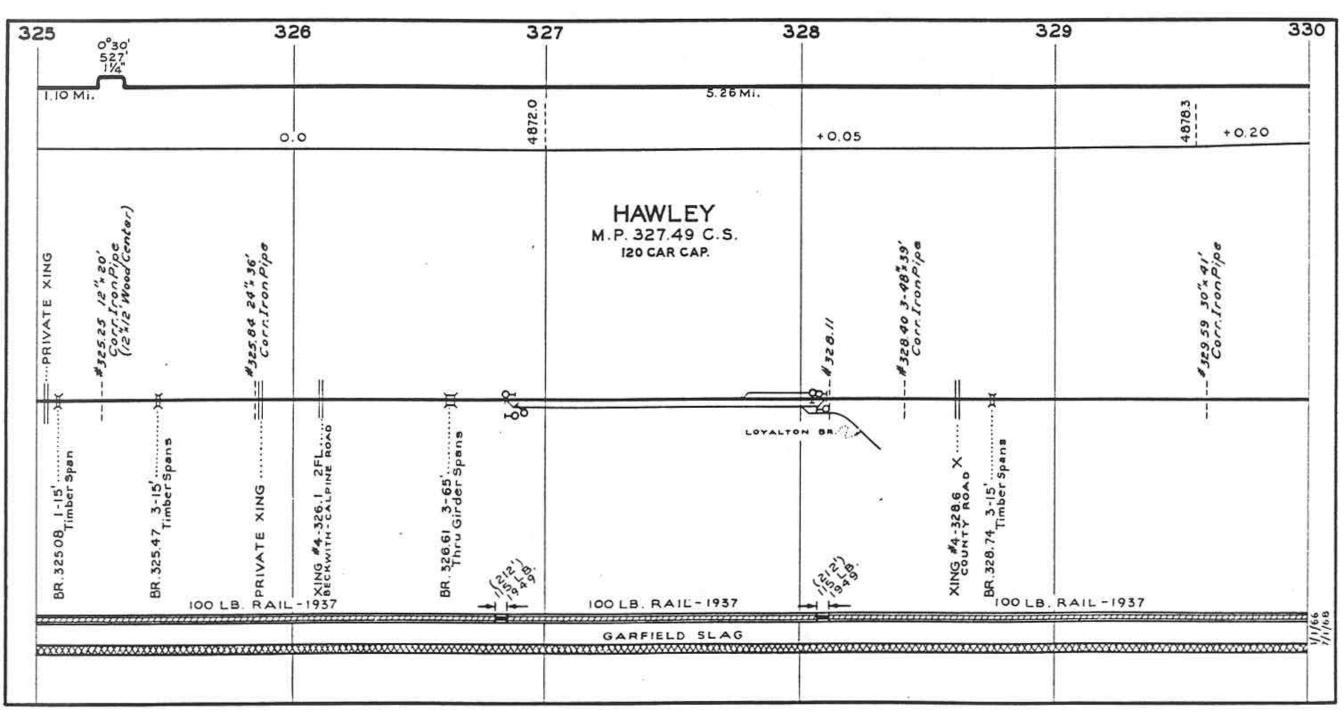






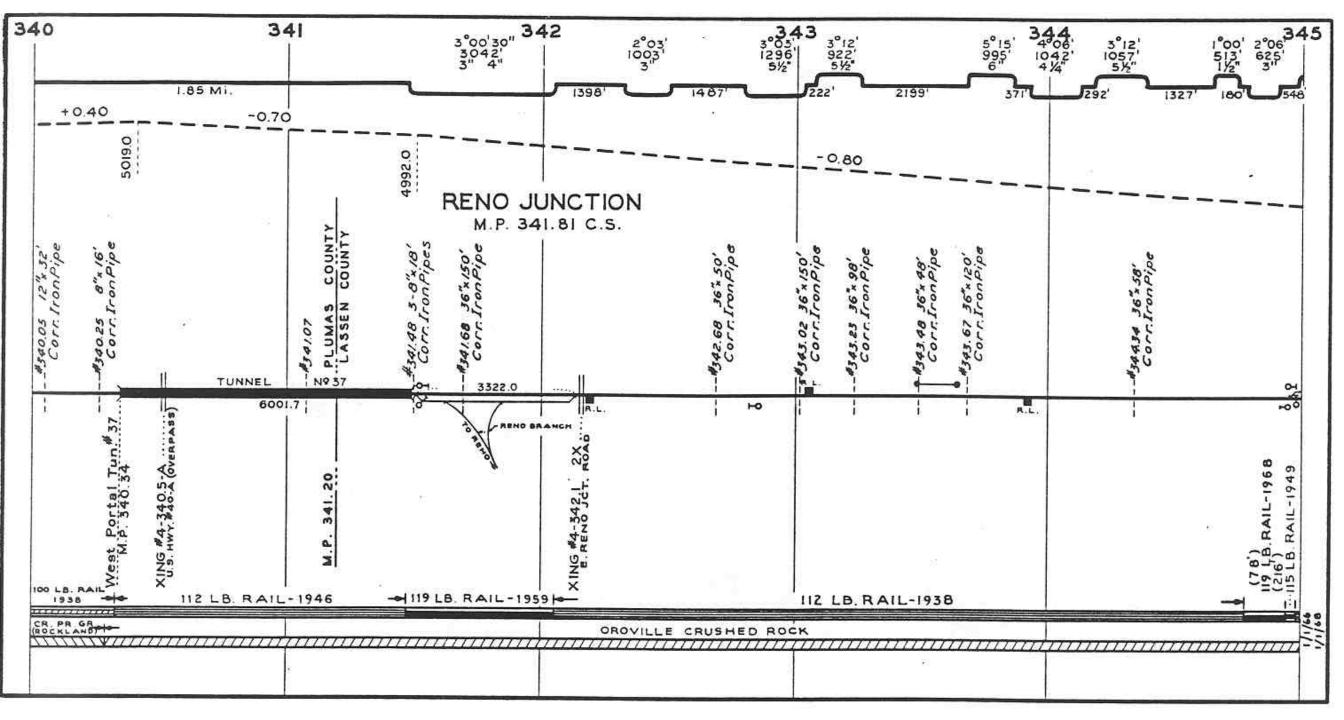


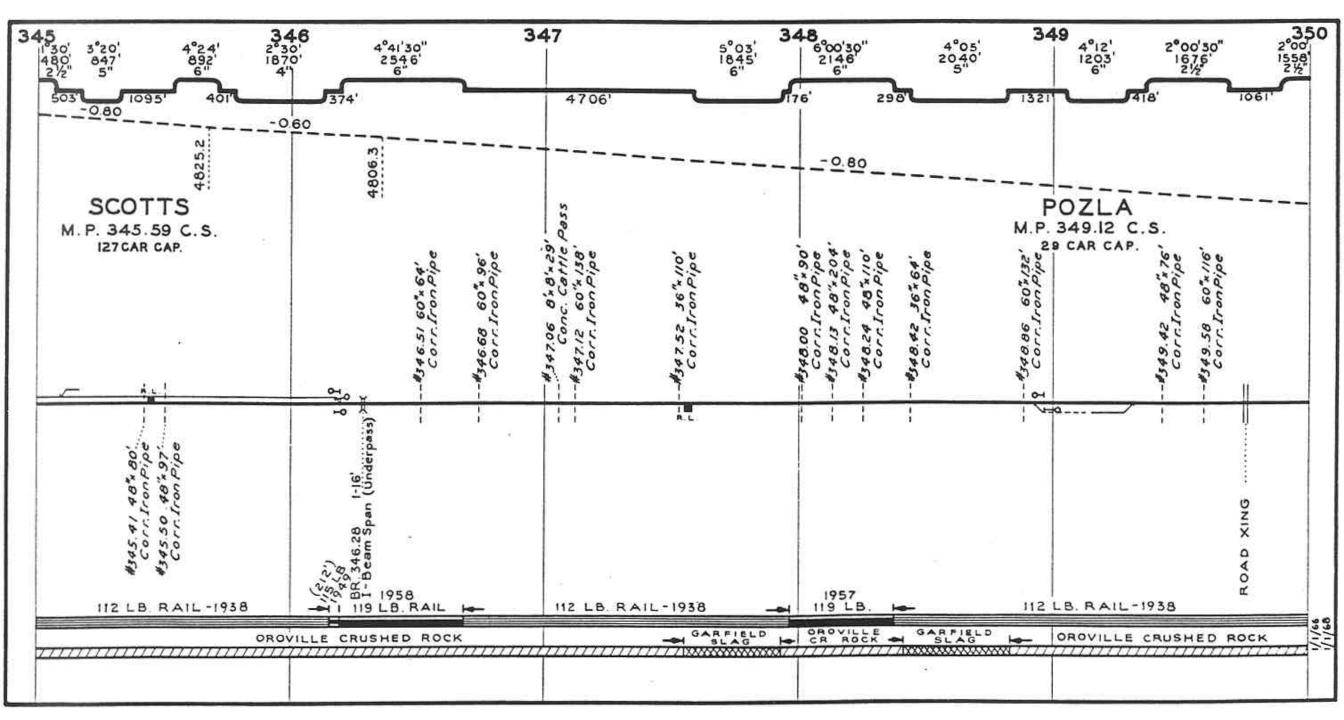


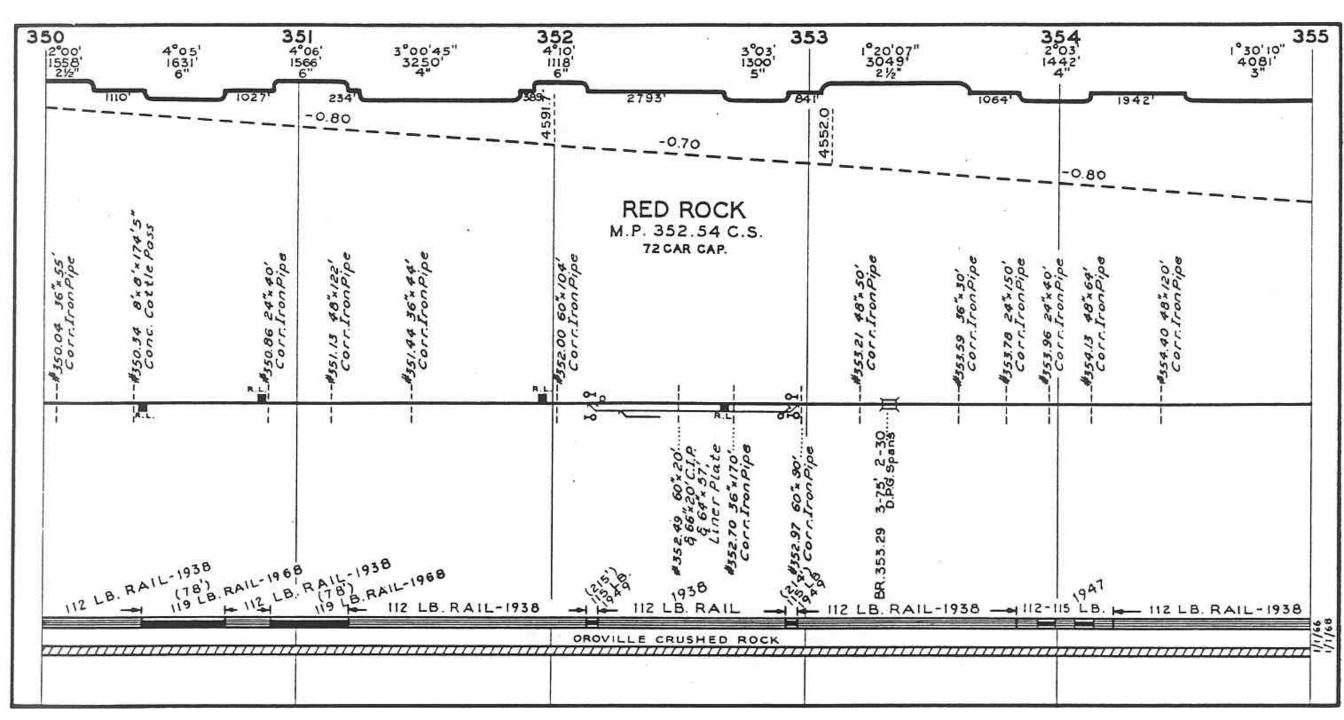


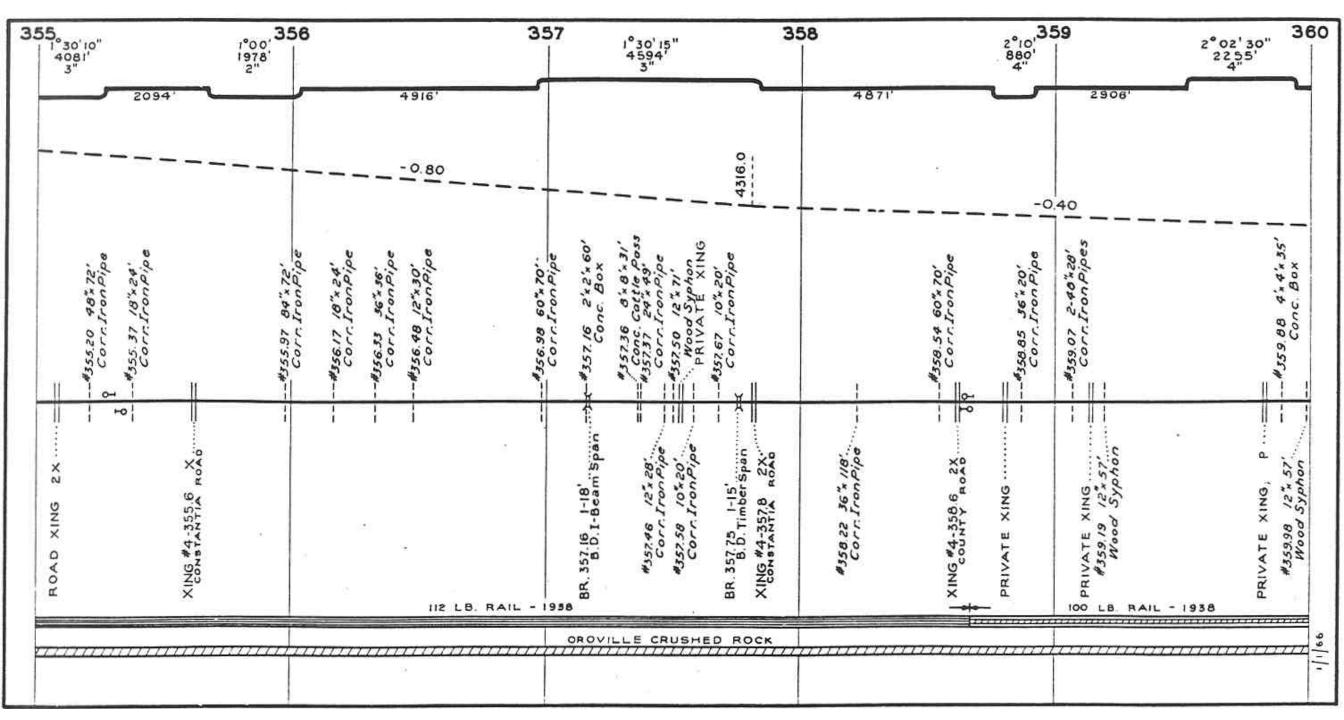
0	0°30' 760' 1'4"	1	332	33	33	334	
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	PRIVATE X		CorritronPipe	1 2.36		s 30%3	
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ю	e 	ຣິບອ	A Sue		FO	×	
	330.84 3-15' B.D. Timber Span	331,12 3-15' B.D. Timber Spans	331.88 I-15' B.D.Timber Spans	: SNIX		334.19	
	330.84 B. D. Tii	331,12 B. D. J	331.88 8.0.1	ш		· +**	
	100 LB. RA	BR	8 	PRIVA VIX	100 LB. RAIL - 1938	Sur x	
	GARFIELD	SLAG		CRUSHE	D PROCESSED GRAVEL	(ROCKLAND)	

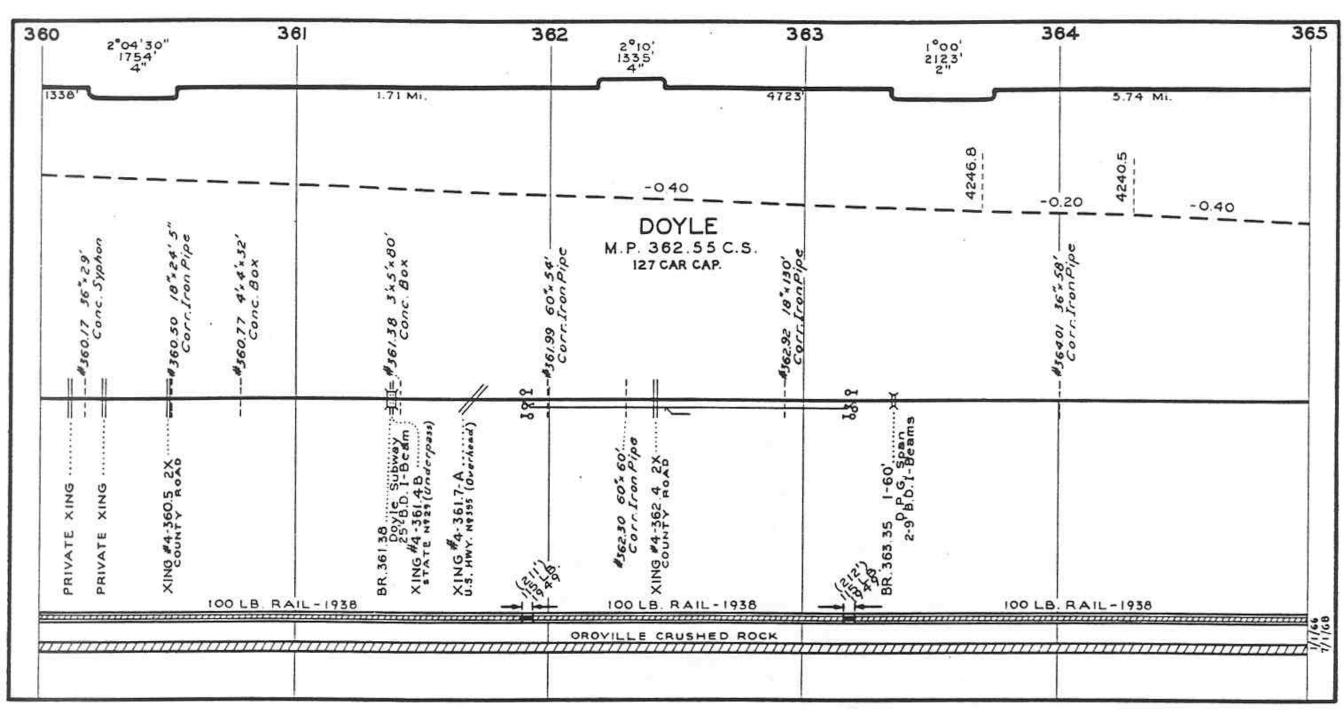
335	336	337	338	5	339	1°00' 627' 2½"
_			8.77 Mi.			1.85 Mi.
	+0.18 4		_+0.40			
				a -	CHILCOOT M. P. 339.10 C.S. 127 CAR CAP.	u y u
	Z4 * 28 Iron Pipe Iron Pipe Iron Pipe Ison Pipe S6 * 54 Iron Pipe Iron Pipe Z4 * 46	- C m C m C m C				12"*53' Iron Pipe Iron Pipe 8"* 16' Iron Pipe
		#336.26 Corrl Corrl	Ц	ا		#339.59 - 5055 - 4539.78 - 6055
			Dan (1-10)	P I	96	2 X
	#135.35 24" 28" Corr IronPipe 335.43 3-15" Timber Spans #335.57 /8" 28" Corr IronPipe #335.90 2-15" 335.90 2-15" B.D. I-Beem Spa	cam S-15' cam S-15' cam S	0. 87.4-8 0. 80. (UN 1-86 m 5	9 18, 49,	r. Iron Pipe	'4 - 339.6
		BR.336.32 B.0.1-B.	XING 4	#330.74	6000.	22 X 230 100 LB. 1938
	8 8 8 8	100 LB. RAIL - 1938	·	***************************************	00 LB. RAIL-1938	
22		CRUSHED	PROCESSED GRAVEL (ROCKLA			
			64 (A)			



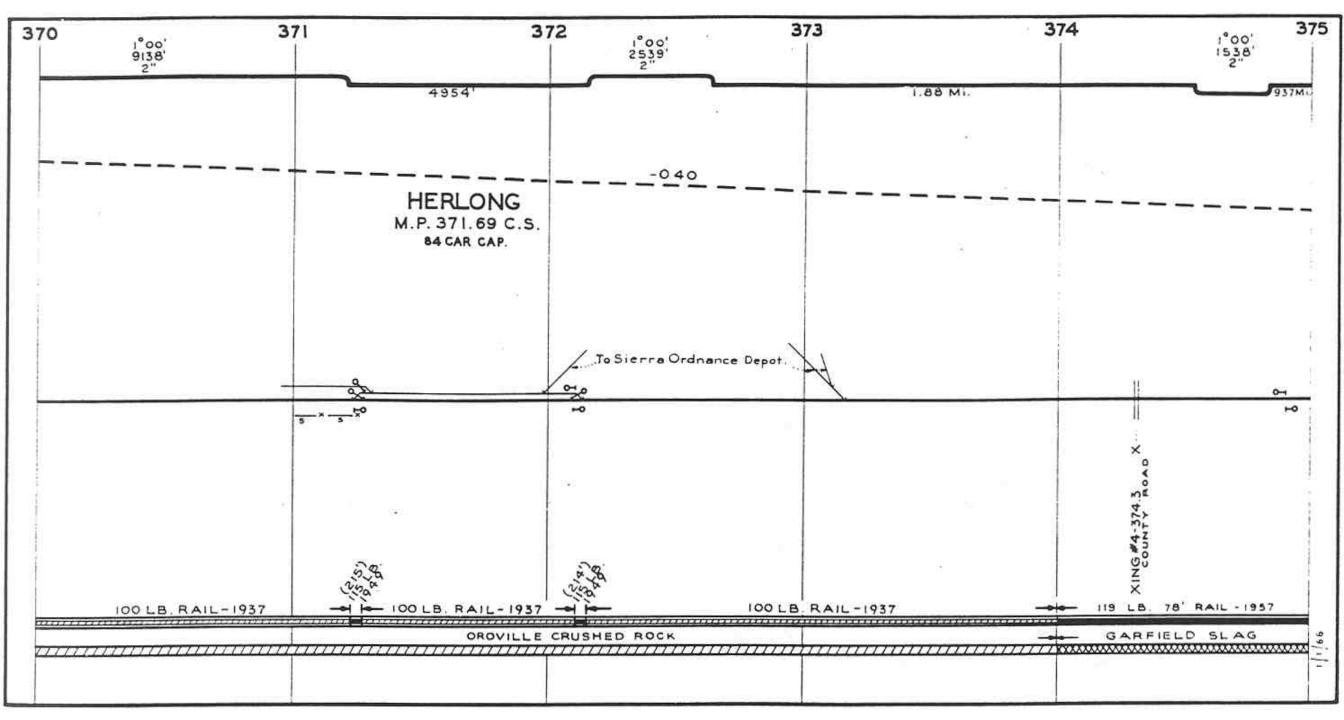






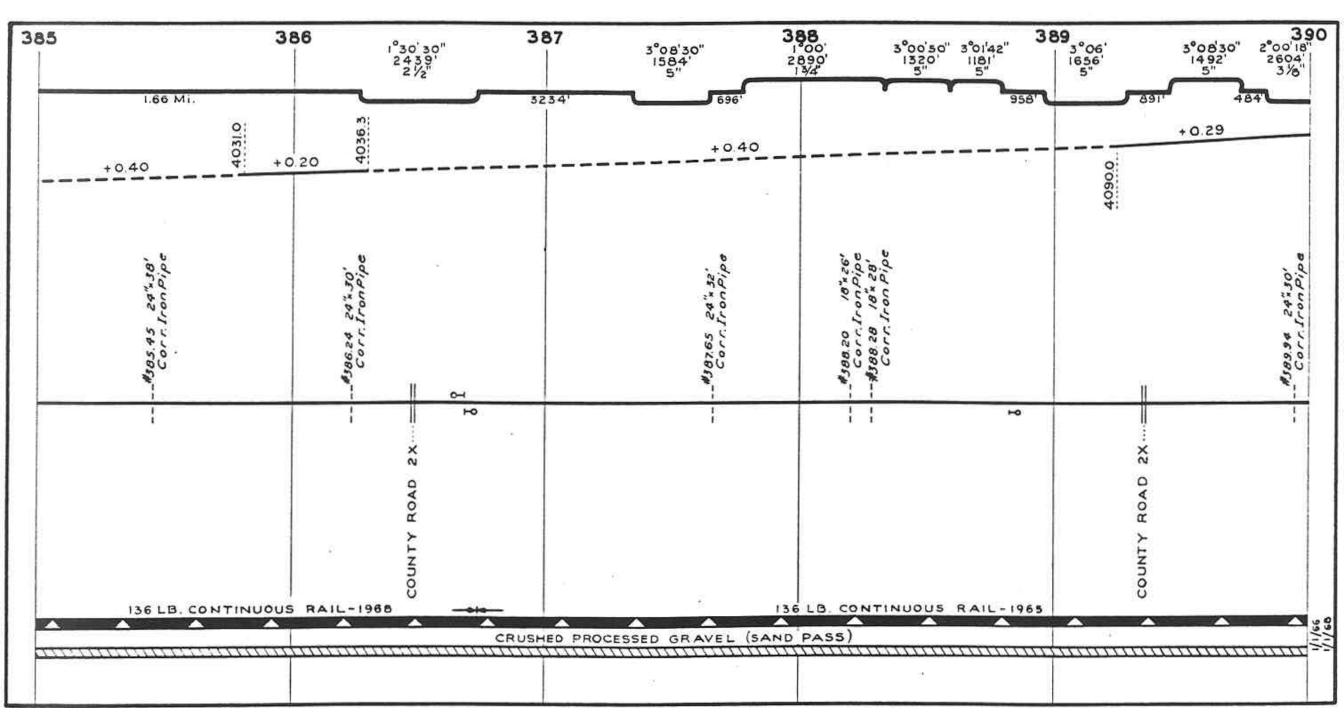


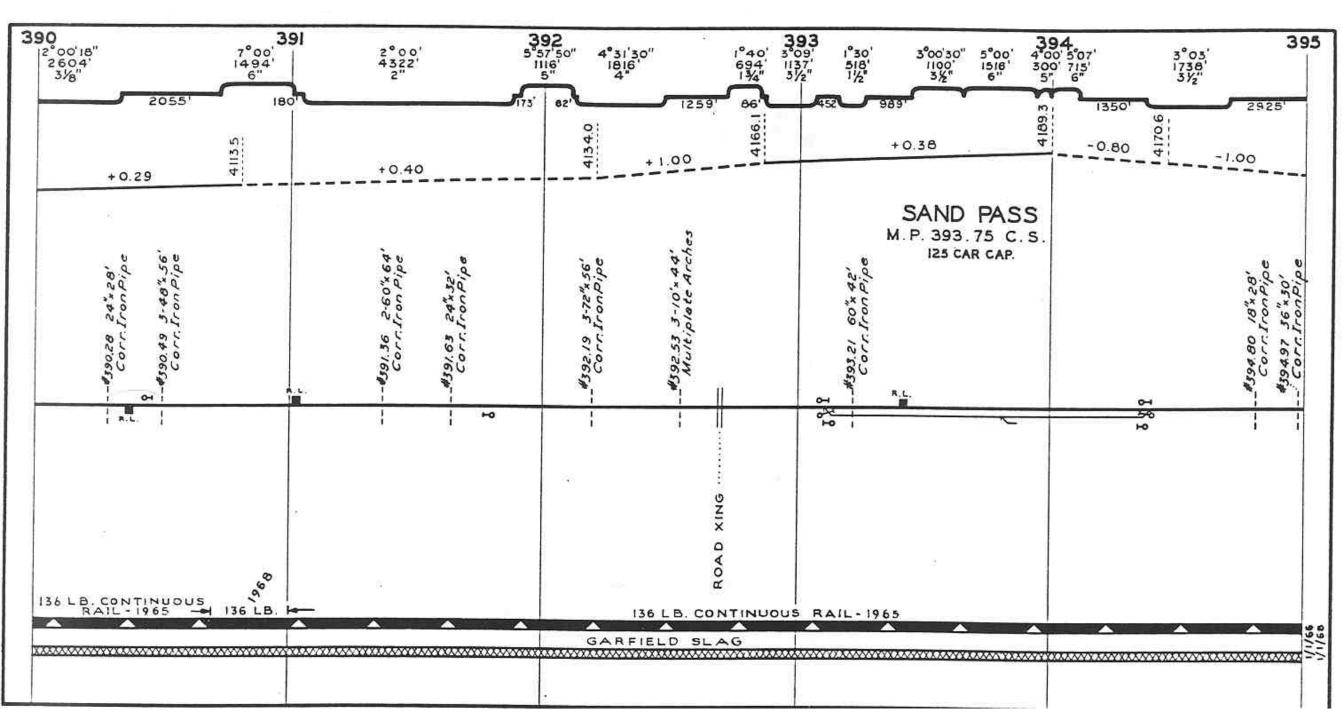
35	366	367	368	369	1°00' 9138' 2'''
		5.74	Mi.		
-0.40			4182.0		
*					
or				oq	
P0		3		P x z	
Ak Hwy				XING	
XING #4-365.5				TE RD	
SNIX		100 LB BALL - 1938	2	PRIVA	
		100 LB. RAIL - 1938 OROVILLE CR	USHED ROCK		

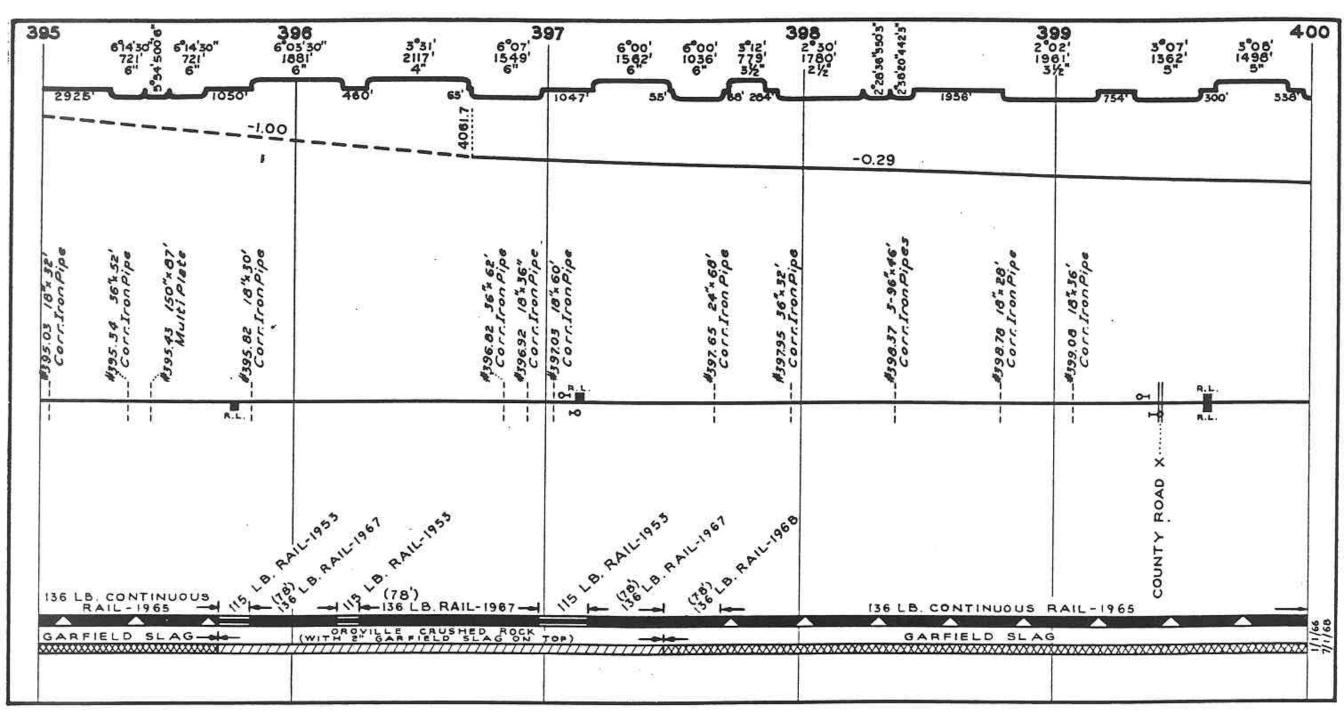


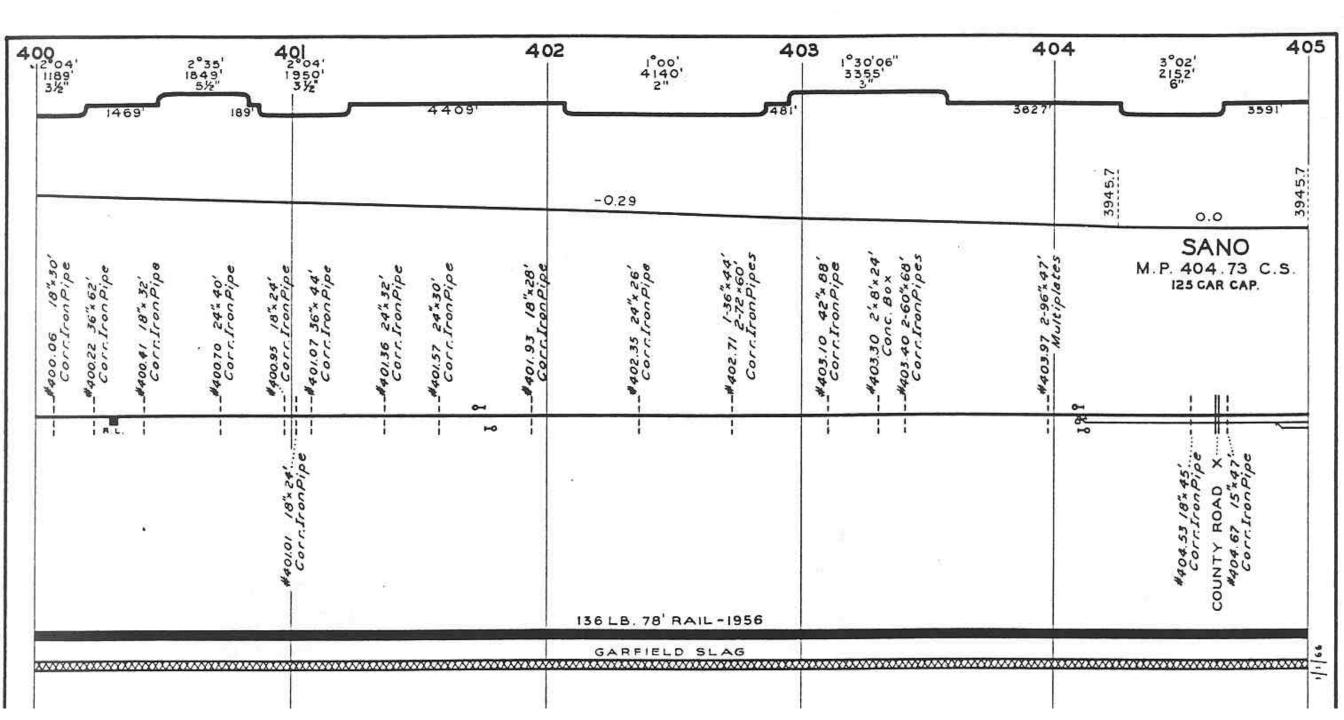
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		4009.5	9.37 M	I			2:0	
			0.0 4		-008		3990.7	0
		्र		6-1	M.P. 378. 34 CALIFORNIA NE VADA WASHOE COUNTY	#578.98 18" 24"	-#37951 18" 24' Corr. Iron Pipe	CorritonPipe
BNIX .	-		4 377.4 x X	ъ	State Line			ł
ROAD			119 LB.78' RAI	L 1957			۵	
			GARFIELD	SL AG				1100
			ið -					

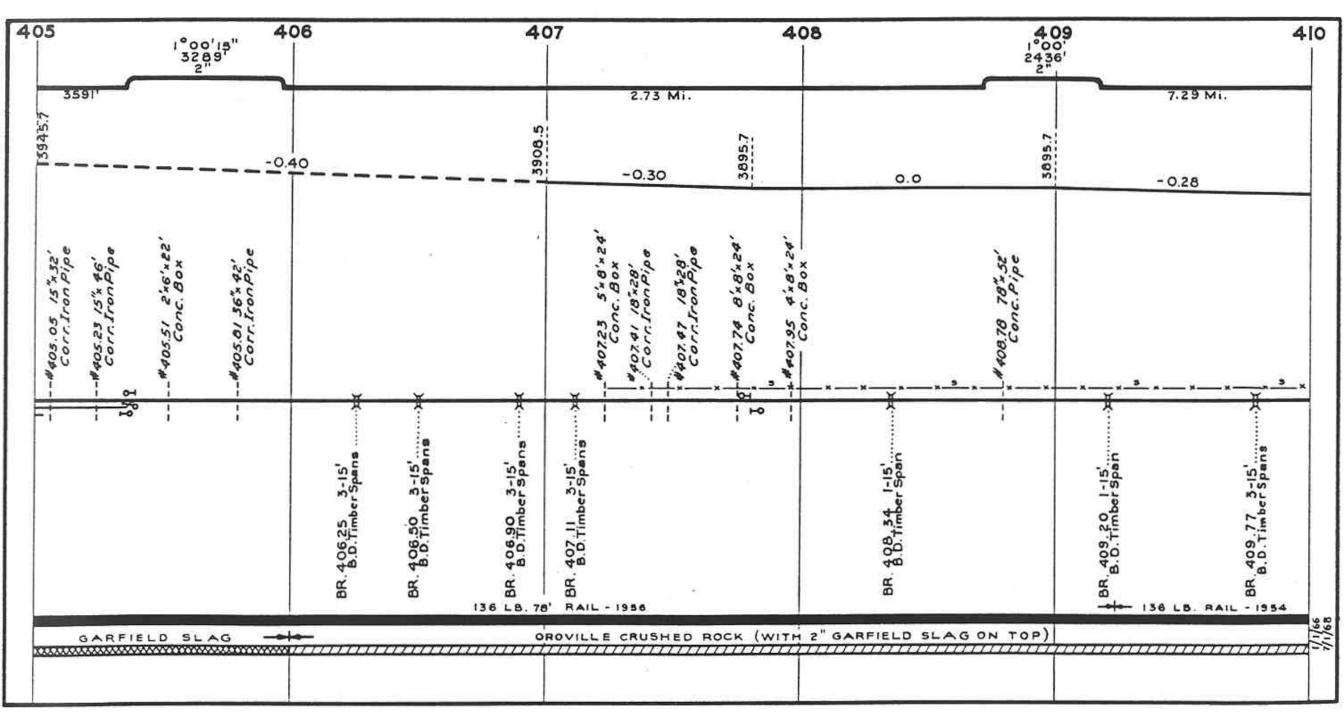
380	38	31 38 	38	3 38	4 1°00' 385
-		9.37	мі		1.66 Mi.
		0.0	5990.7	+0.13	3999.0 0 0 1 4012.6
		Sorritron Pipe	4 8 #382.90 18"x 49"	FLANIGAN M.P. 383.55 C.S. 125 CAR CAP.	BD: +88 G. P. Co. S. P. Co. TRACKAGE RIGHTS BD: +88 G. W S. R. Connection
	, in the second se	119 LB. 75' RAIL - 1957	BR 382.46 3-15 Timber Spans	00 LB. RAIL - 1937	(113) 430 00 CONTO
		GARFIE	ELD SLAG		CR. PROCESSED GRAVEL
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		

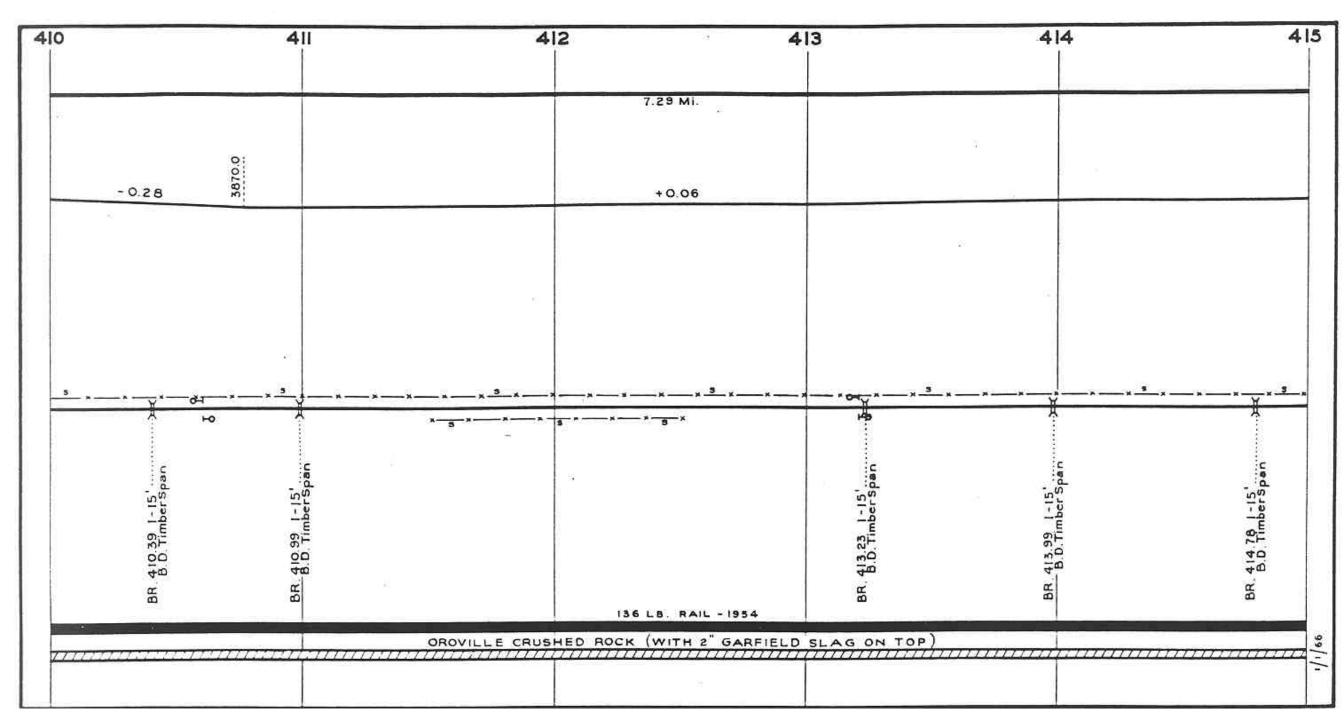


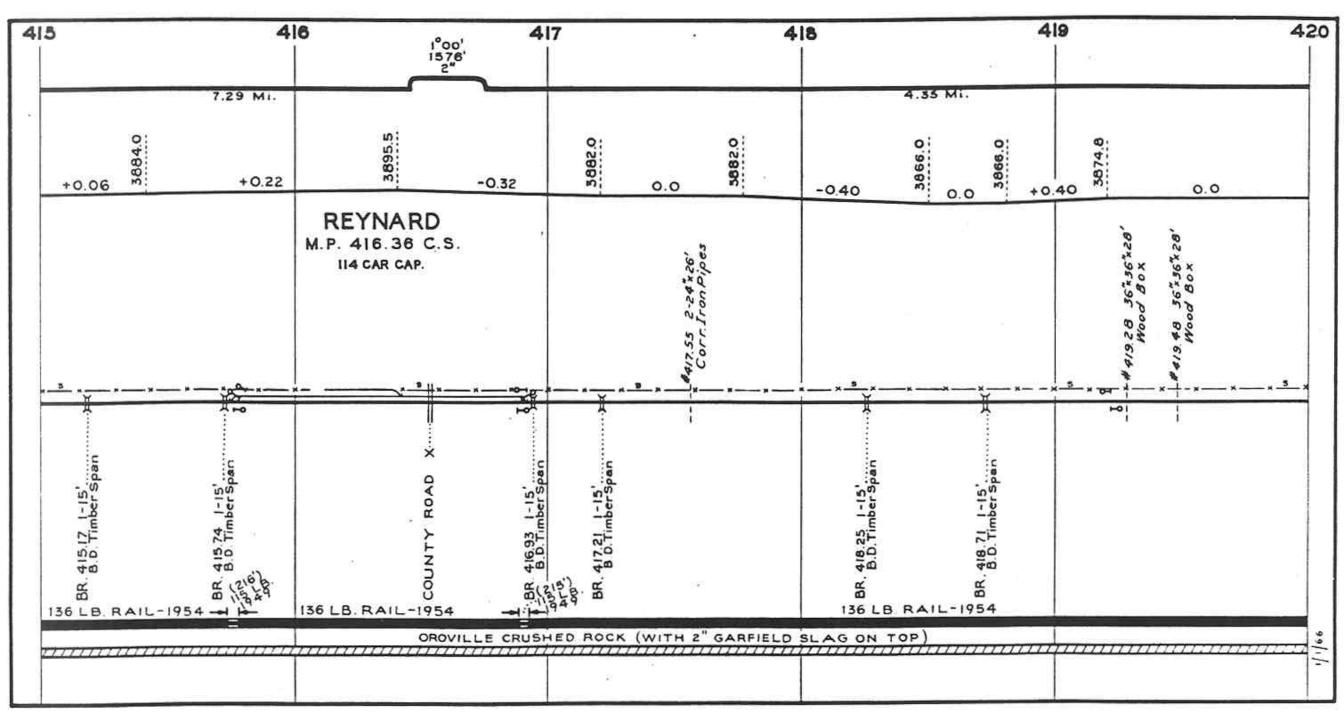


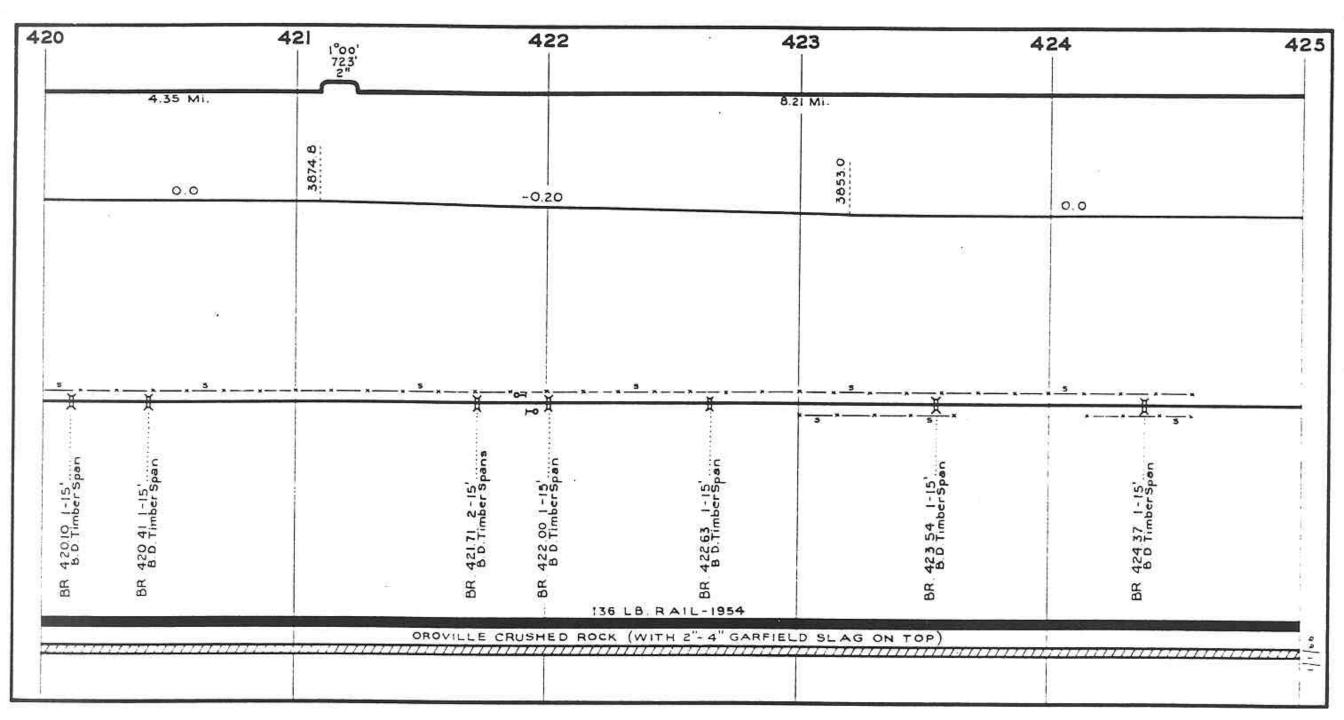


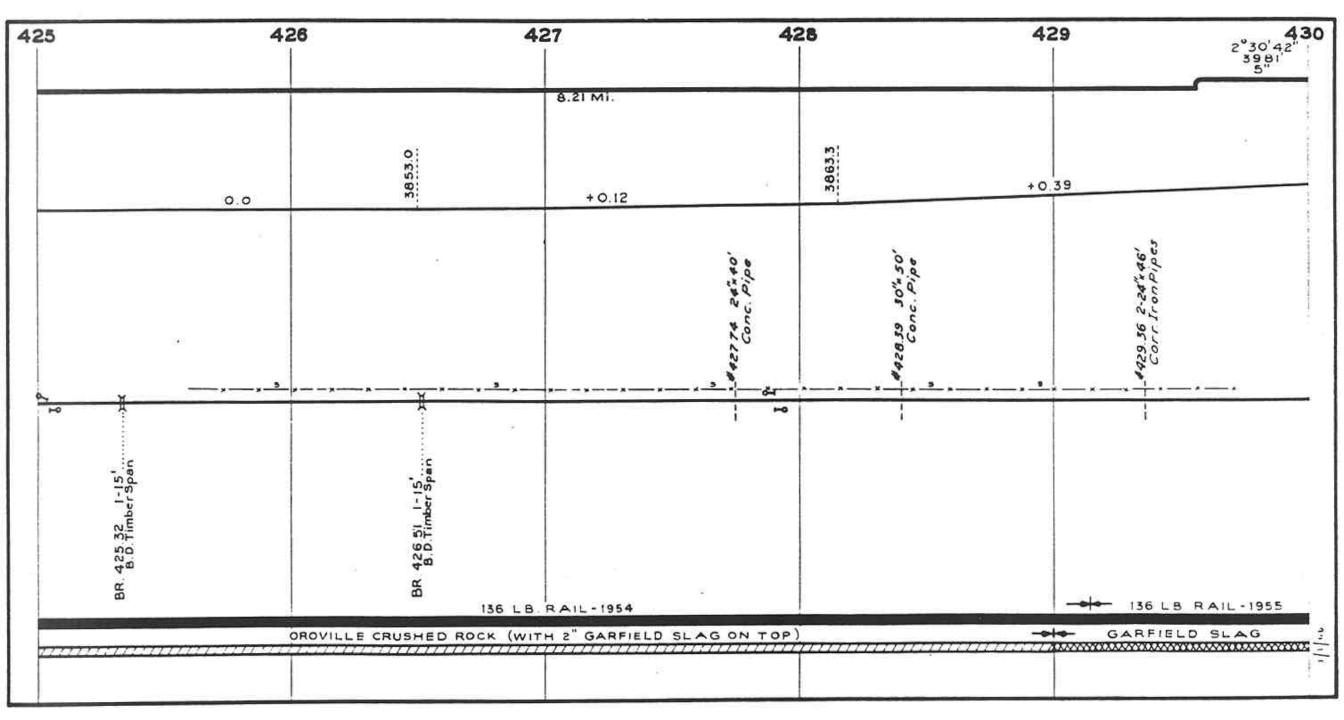


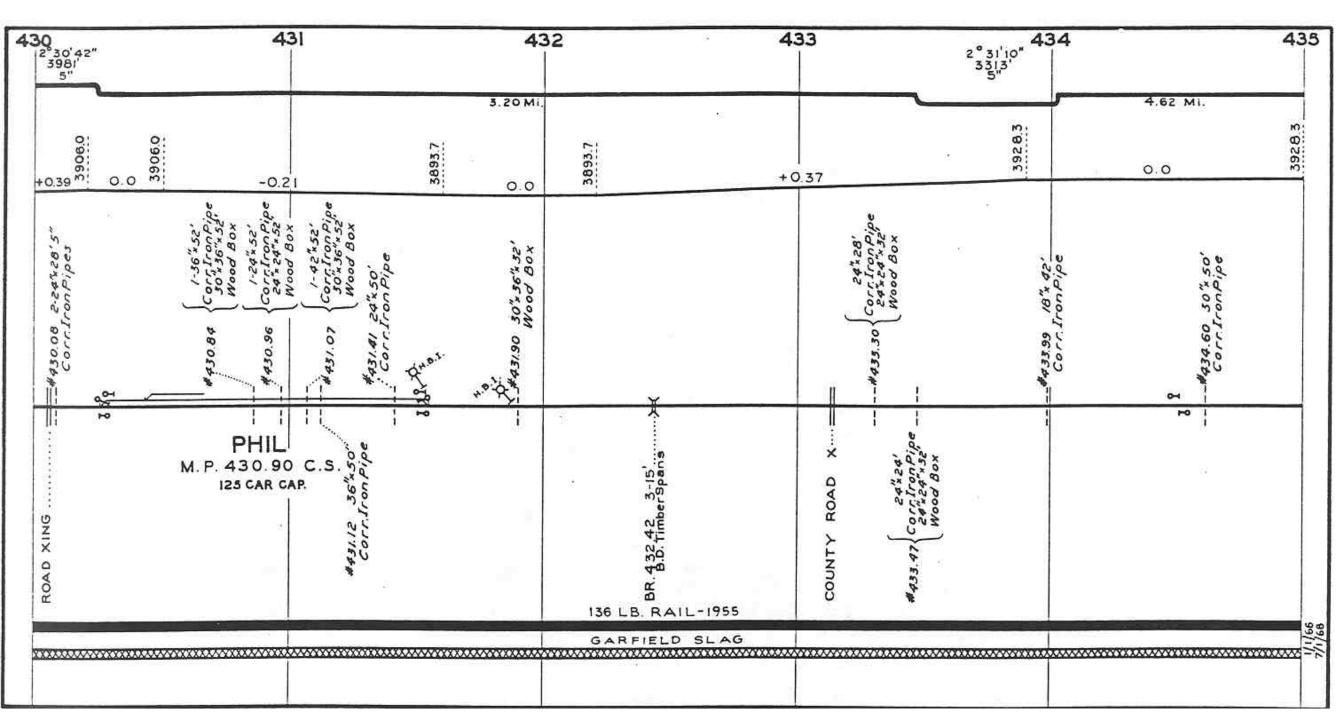


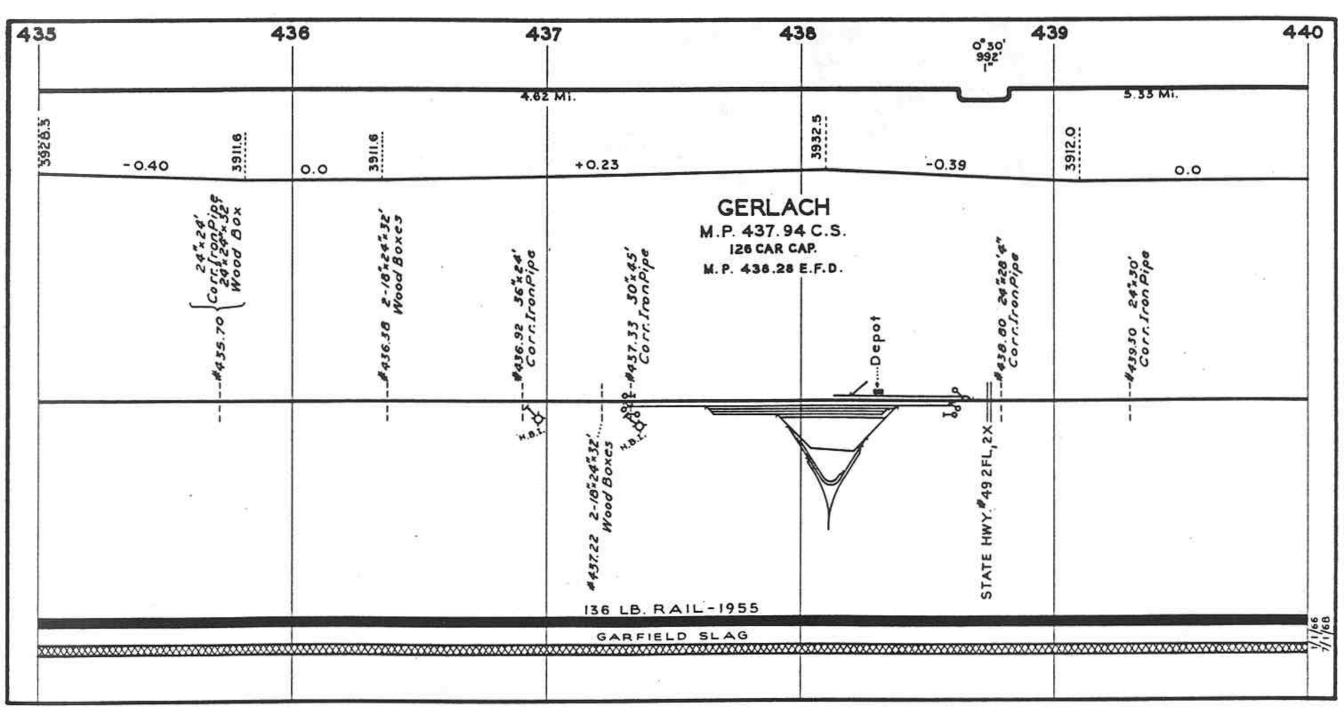


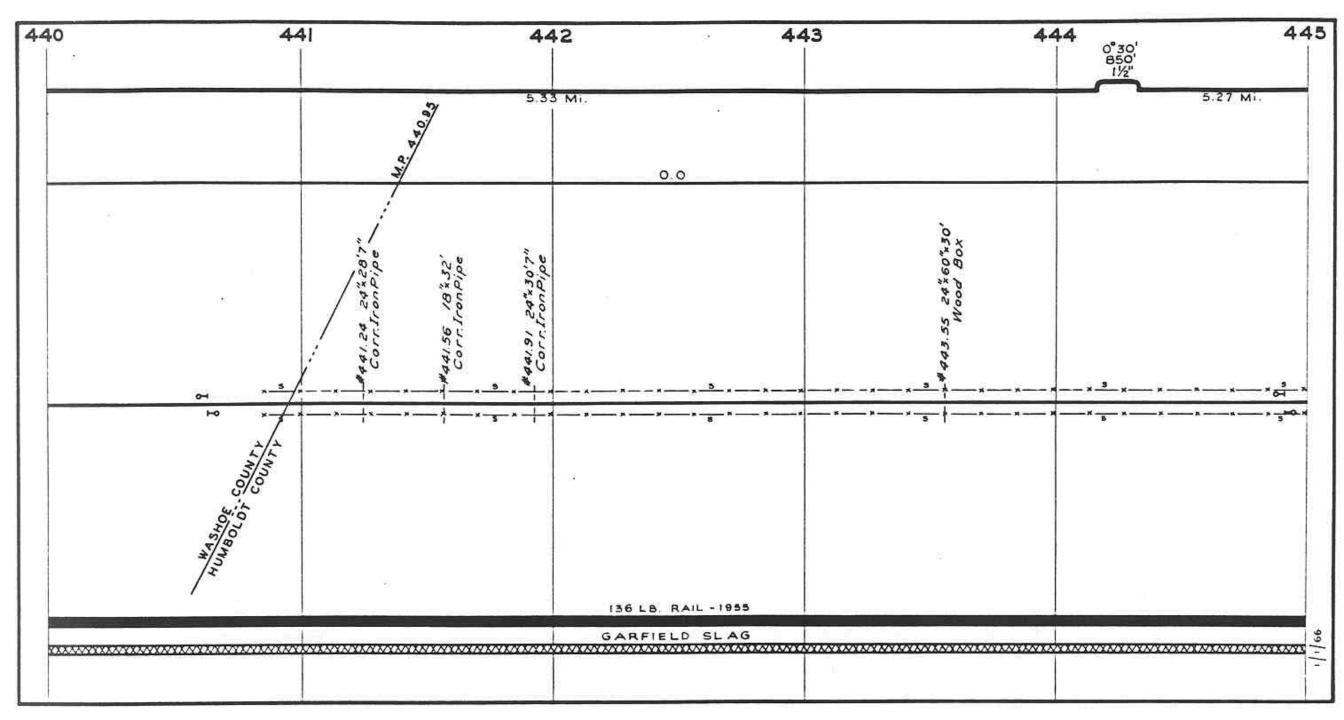








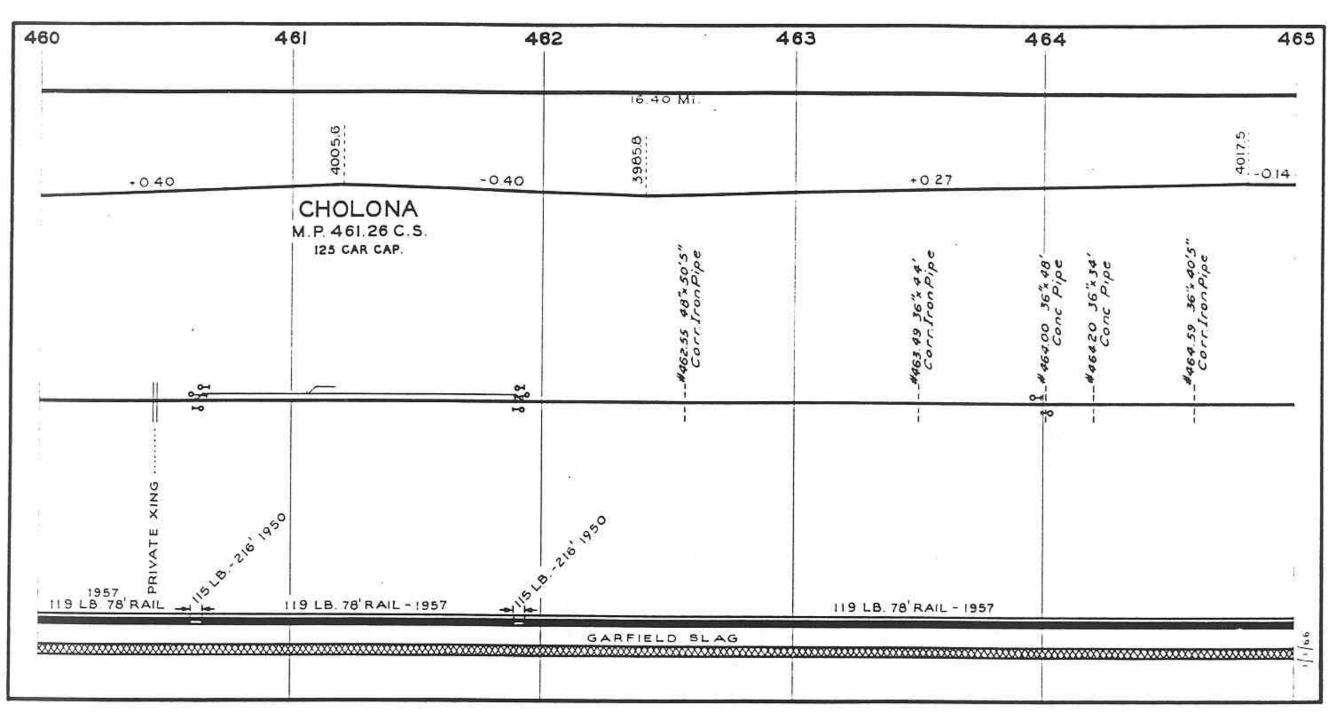




5	44	16	447	. 448	44	9 4: 1°00' 882' 2"
<b>1</b>			5.27 Mi.	3912.0	39252	18.40 Mi.
		0.0		р Ю	+0.31 1	0.0
#445./6 24"x 60"x30'		Corr.TronPipe	5_xxxx	Corr.tronPipes	°.	#44917 36* 28' Corriton Pipe Corriton Pipes Corriton Pipes for 28' 28' Corriton Pipe #449.80 24* 28' Corriton Pipe #449.80 24* 28' Corriton Pipe
<u>s</u> x <u>i</u> x <u>x</u> x-	— N — E — X — E — X	ROAD XING	3 × - × - × - × - × - × - × - × - × - ×	- 1955		
			GABEIEI	LD SLAG		
• •	******			****************	••••••••••••••••••••••	*****
	1					

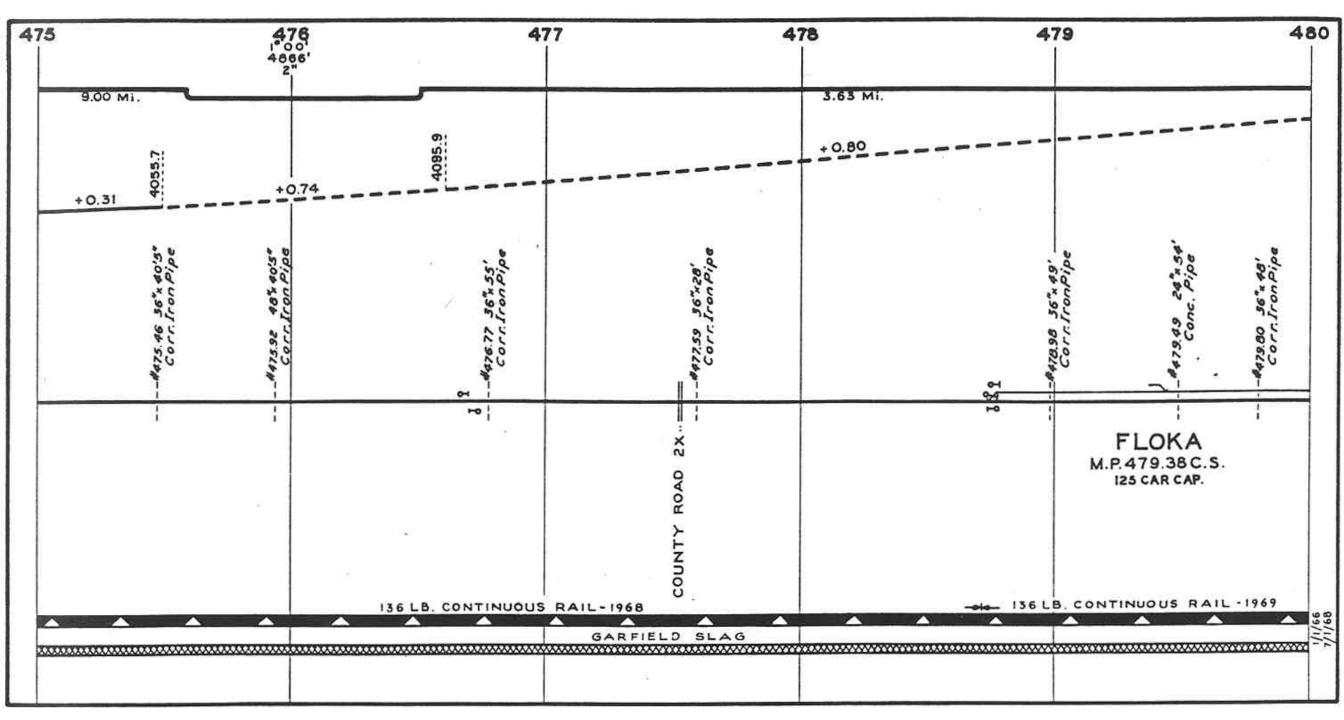
50	451	452	45	3	4	54	
0 0 3925.2	-0.15	3911.7	16.40 Mi. +0.38	0.3526.0	-0.38	3914.8	0.0 3914.8 0+
	TREGO M. P. 451.22 C.S. I25 CAR CAP.	136 T	B. 76' RAIL - 1956		*453.62 24"26"		
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	GAI	RFIELD SLAG				

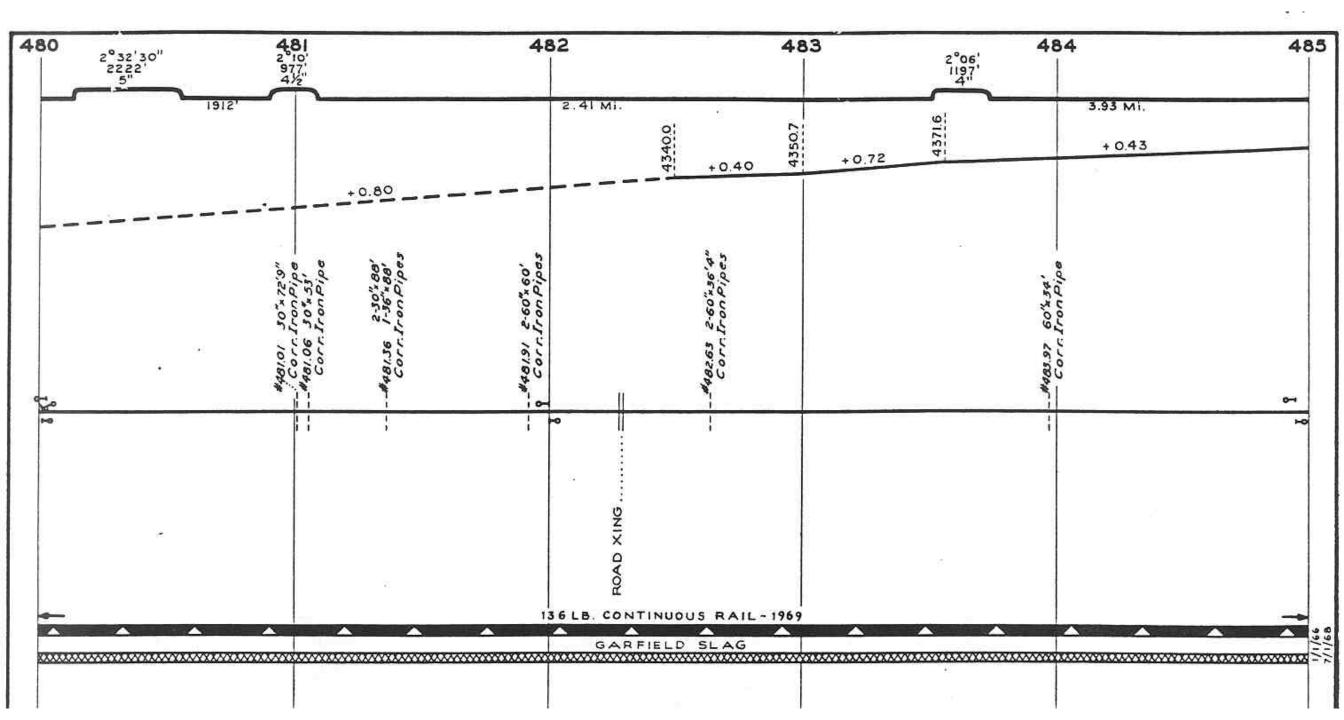
5	456 	457	458	4	59 4
+0.40	3943.4	3943.4	6.40 мі. + 0.12	3954.9	+ 0.40
			240 42	1	
nPipe		n Pipe	n Pipe	nPipe "Xqo'a"	
lss.25 #d'x.25' Corr.IronPipe		656.25 30'x 46' Corntron Pipe	65747 24"x 30'6" Corr. Iron Pipe	458.26 30"x 40'5 Corritron Pipe 458.87 48% 40'4"	
	од . Р				
					× *
	5) 				
	51	s			
		136 LB. 78 RAIL - 1956	BEIELD SLAG		- 119 LB. 78' RAIL - 1957
*******				•••••••••••••••••••••••••••••••••••••••	

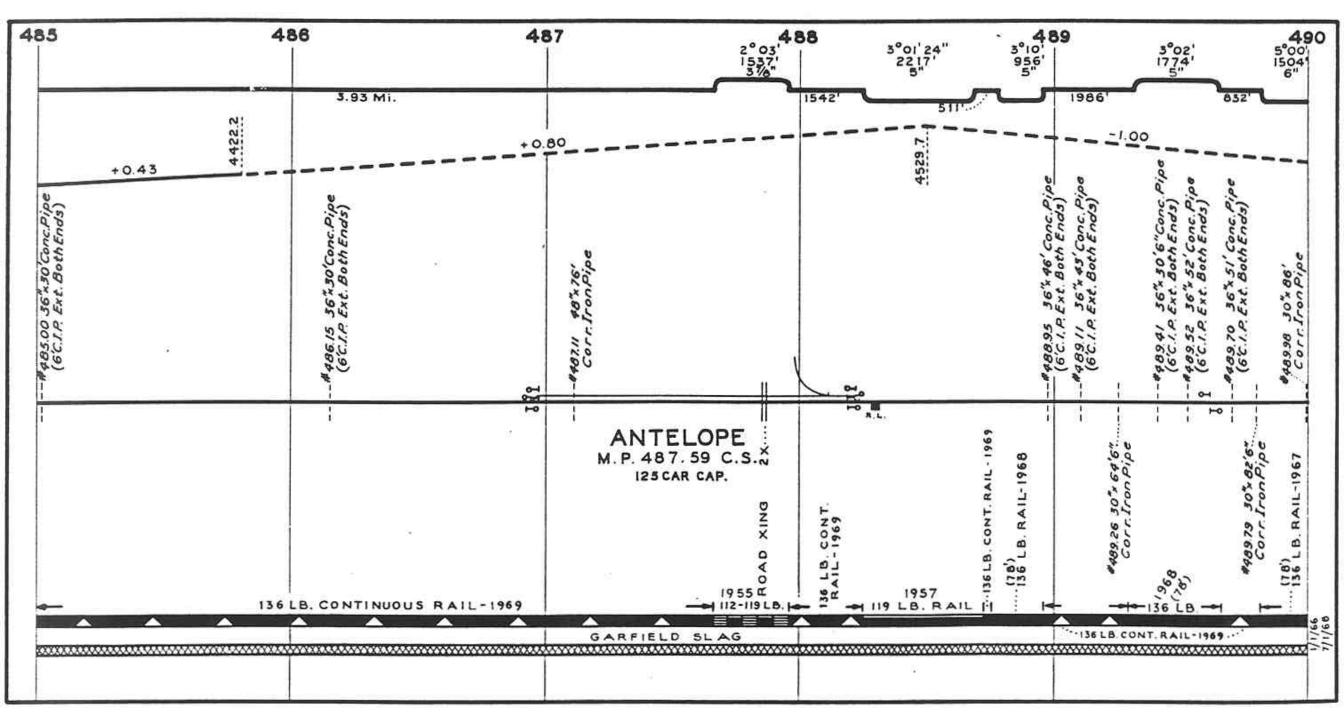


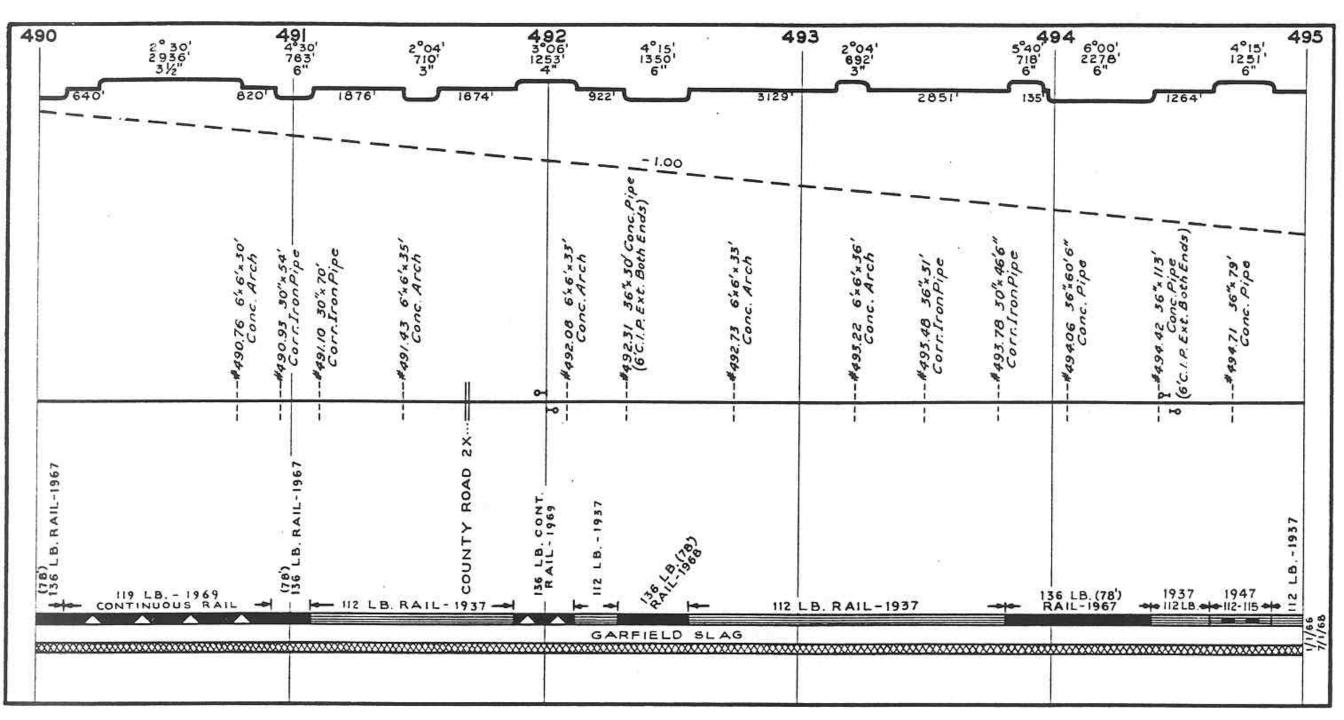
5	466	1°00' 2173' 2"	467	468		469	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
16.	40 MI.			9.00 MI	e.		
-	0.14	4005.4	+ 0.32	4029.0	0.0	40290	+0.26
				(*	Pipe		
,00 60	. 0	40'5" Po			Conc th Enc	<u> </u>	
45"x 6	466.08 60%50' CorritonPipe	did us			24"x 26'Conc Ext. Both Ena	36* 48'	
465.38 CorrIn	00 60	55 1 1.1.1			468.30 d	468.92 J Corritre	
-#46J	-#466 Co	-#466.55 Corr			(6'c	# 468 Co	
1	1	1		۹ ۲	i i		
						bans	
						469.04 2-15' B.D. Timber Spans	- - -
		×				8.0.04 B.D. T.	a
		a	-7 ¹⁸				4
		9 LB. 78' RAIL - 1957				119 LB. RAIL - 1959	
			GARFI	ELD SLAG		******	******
				1).‡		

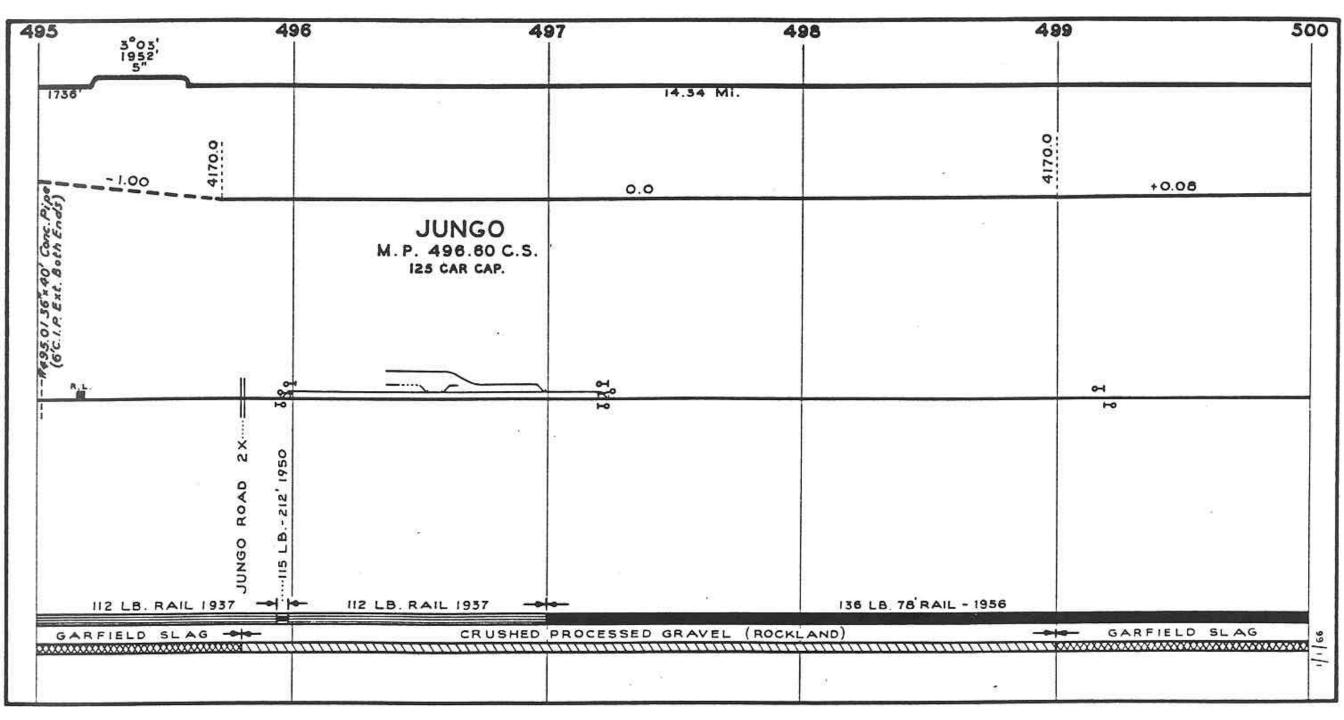
0	43	71 	472	4	73	474 4
+ 0.26	0.0	4043.9	-0.30	4023.2 M 00'6	+ 0.14	N + 0.31
RONDA M.P. 470.57 C. 125 CAR CAP.	.s.			472.85 2-72% 52' Corr.Iron Pipe 422.85 72% 52'	64	SULPHUR M.P. 474.52 W.H. B "900 \$ 96 x 60 (200 SULPHUR "900 \$ 90 (200 SULPHUR SULP
119 LB. RA	11-1959	BR. 4 71.4 4 1-20'	COUNTY ROAD X	119 LB. RAIL-1959	⊷ 0	1 S S S S S S S S S S S S S
			GA	RFIELD SLAG		
***************************************	**********		······	******		











0	501	502	503	504	5
		14.34	• MI		
4176.8 4176.8	0.0	4176.0	+0.06	0.481	0: 99 1 4 + 0.11
	2				, (sp)
	×				9 36 'x 42'6' Conc. Pipe Ext. Both Er
					"504.59 (б'С.1.Р.1
			к Ю		
				e -	
		136 LB. 78' RAIL - 1956		136 LB. CO	NTINUOUS -1968
		GARFIEL	DSLAG		
			·····		••••••

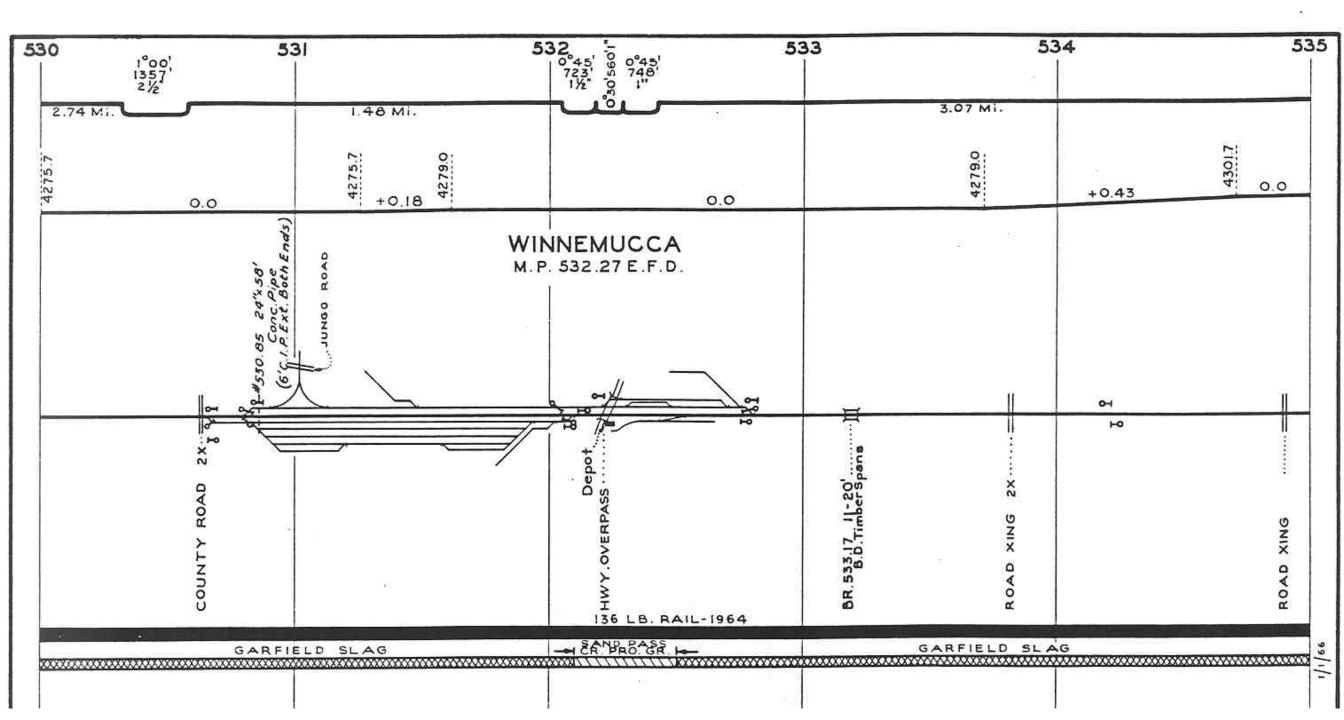
5	50	06 	507	5	08 5	09
			14.34 Mi.			
	4174.6	+0.21		4194.8	0.0	+0.48
	+0.11 4				GASKELL M.P. 508.55 C.S. 125 CAR CAP.	
		it.	5.		Edtal' Pipe Ends)	
	⊊.				(6'C. 1, P. E	
	<u>ભ</u>			2×5		64 56
	ro M		27	₩ °⊷		
				1950	×	066
				R0A	5	512
		5.		LB-	÷	
		1 · ·	. a	SII		112
136	6 LB. CONTINUOUS RA	IL-1968	115 LB. RAIL 19	53 . — — — — — — — — — — — — — — — — — —	I	
			GARFI	ELD SLAG		
		7. 机			¥	

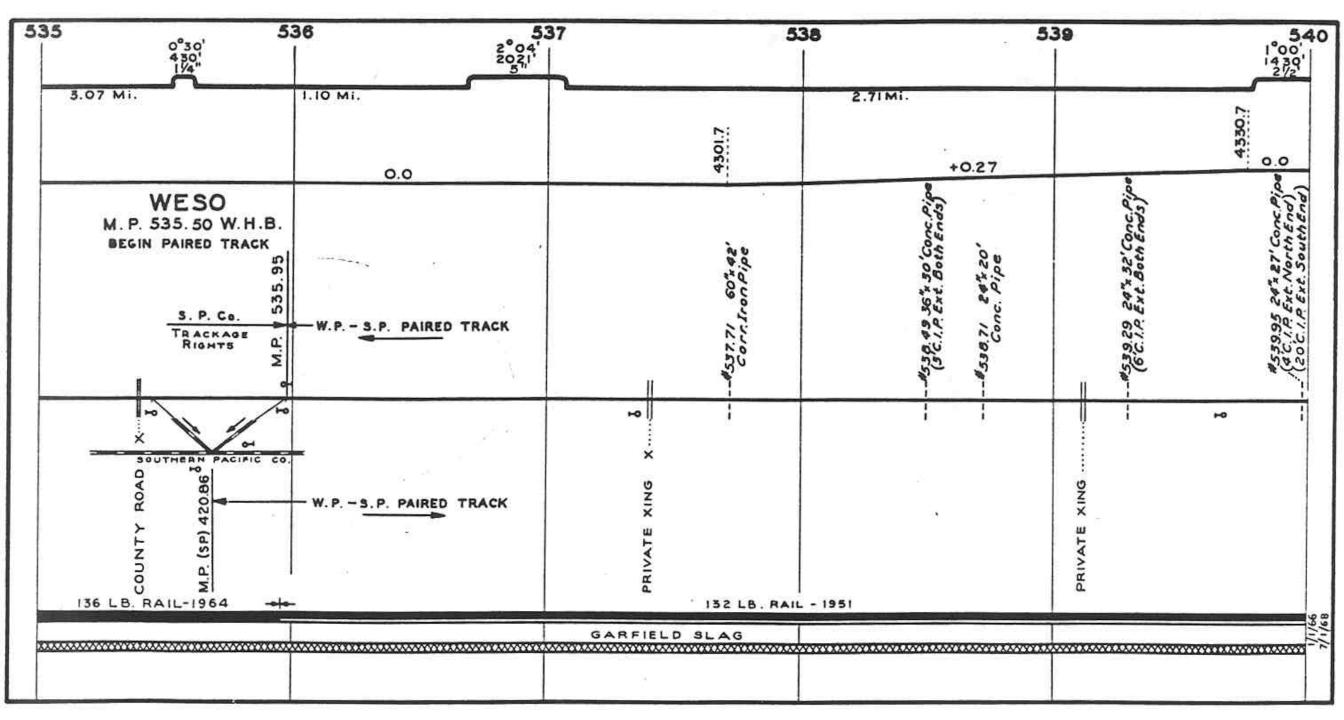
510 2°03' 2182' 5''	511	5	12	513 1°00' 1248 2½	514	515
42200	0.0	2.59 Mi.	+ 0 4 3	4245.1	6.62 Mi. 0.0	
#510 41 24"x 25"Conc. Pipe (6"C.I.P.Ext. Both Ends)	0.0	S-#511.23 24"x 30"x 40' Corr. Iron Pipe Arch			-#513.78 24"* 28 (Conc. Pipe (6'C I, P.Ext. Both Ends)	#514 91 24"*28'Conc. Pipe
	18	}⊷				
			GARFIELD SLA	the second se		
			1			
						* 1

5	15 5	16 51	7 51	8 5	9 520 1°00' 3518' 2½"
	0.0	4245.1	6.62 Mi. +0.20	4269.7	0.0
		#5/6.65 24'x 40'Conc.Pipe (6'C.I.P.Ext.BothEnds)	#5/7.58 24"x 35 'Conc Pipe (6'C.I.P. Ext. Both Ends)	M.P. 5	GLAN 19.15 C.S. CAR CAP.
		8]	1 2 2	
				115 LB212' 1950	IIS LB 212' 1950 II5 LB 812' 1950
		115 LB. RAIL 195			LB. RAIL 1955
			GARFIELD SLAG		

520 1°00' 3518' 2"	52) 2°16' 1050' 5"	2°09' 1410' 5"	2 5	23 1°00; 1543 2½	524 525 1°00 1333 2½
	2277	2068'	1.31 Mi		1.39 Mi.
0.0	4269.7	+0.09		0.0	+ 0 39
	-#521.13 36"* 46 Conc. Pipe (6'C.1 P. Ext. Both Ends) -#521.13 36"* 46 Conc. Pipe (6'C.1 P. Ext. Both Ends)	8	-#522.35 7*7'29'6" Conc Cattle Pass	42815 -#52371 36" #48" Conc Pipe (6 C. I. P. Ext. Both Ends)	42815
			II5 L B. RAIL 1953	Ĩ	#529.99 24".59 9"Onc Pipe
******			GARFIELD SLAG		

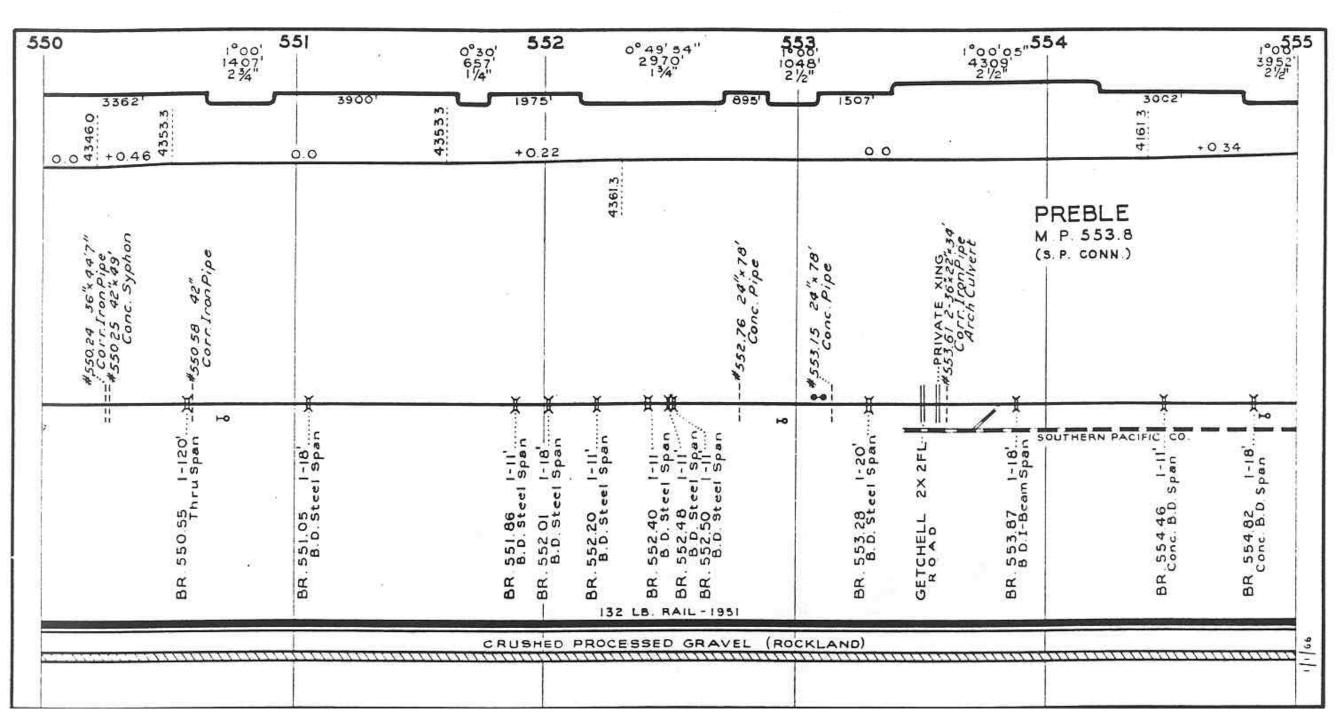
525	526	527 1°0 97- 2)	528 4'	529	530
	2.40 Mi.		<u></u>	2.74 Mi.	
4300.0		0.0	4300.0	-0.34	42757
84	*			0.54	#52999 36"x 41'
۶	54 - 167		COUNTY ROAD		1
	IIS LB. RAIL 1953	GARFIELD	ISE LB. RAIL-I		



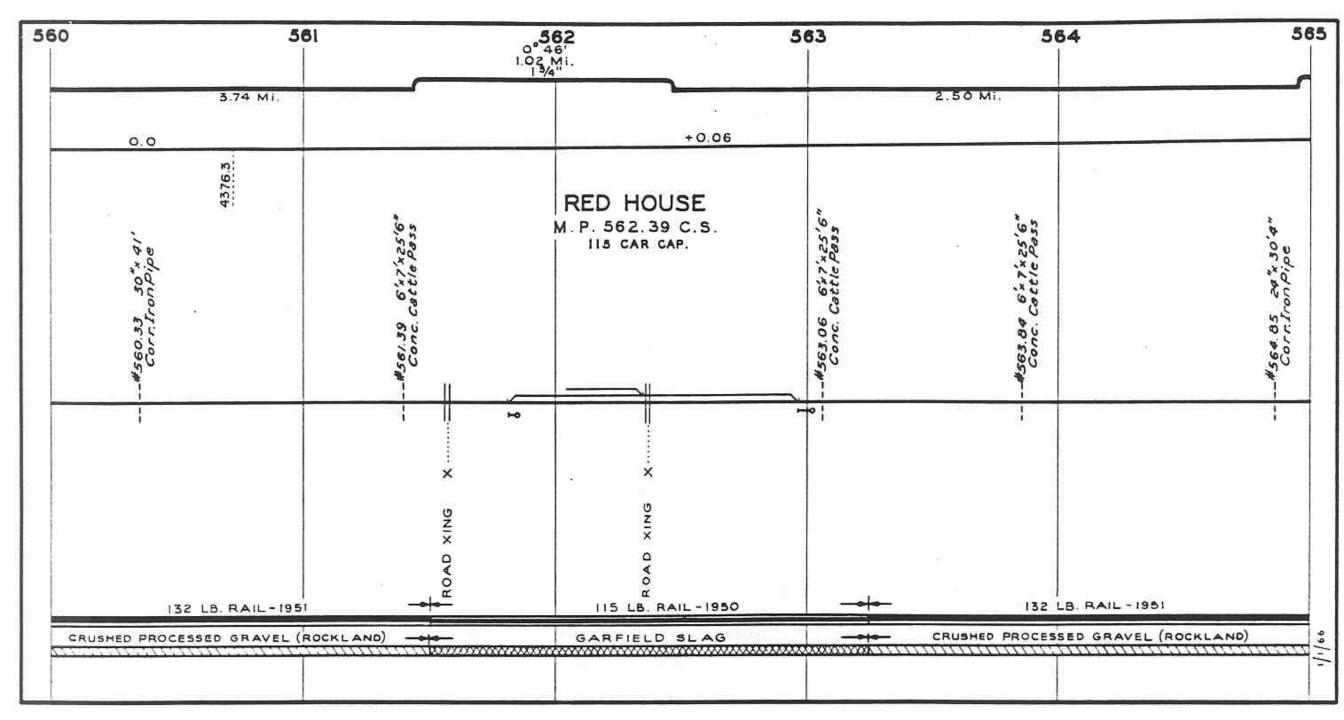


540		541	°31' 1°00' 744' 1382' 5/4" 22/2"	-	543 °oo' 1°34' 402' 1371' 2'⁄2'' 3'⁄4''	544	545
<u>~</u>	1.28 Mi		1556'	2238'	1056	5.62 Mi.	
	0 4330.7	-0.30	4316.14	4323.0	0.0	4323.0	+0.23
	*540.33 24"*45'Conc. Pipe (6'C.I.P. Ext. SouthEnd) *540.43 24"x 46'Conc. Pipe (4'C.I.P. Ext. SouthEnd)) *540.61 36"x 48' Conc. Pipe	-#541.04 36"x30'5" Corr.TronPipe -#541.25 36"x25'Conc.Pipe (9'C.1.P.Ext. BothEnds)	4541.72 36"x29 Conc.Pipe (4C.I.P.Ext.Both Ends)	-#542.35 48% 33'Conc.Pipe (4'C.I.P.Ext.BothEnds)	#542.91 48"x37" Corr.Iron Pips #543.06 36"x 57'6" Corr.Iron Pipe	-\$544.05 6'x 7'x 25'6" Conc. Cattle Pass	
			IVATE XING X				
	132 LB. RAIL - 195	51	968) -136 LB. Here		132 LB. RAI	L-1951	
			CRUSHED F	ROCESSED GRA	EL (ROCKLAND)		////
7777	mmmmmm						

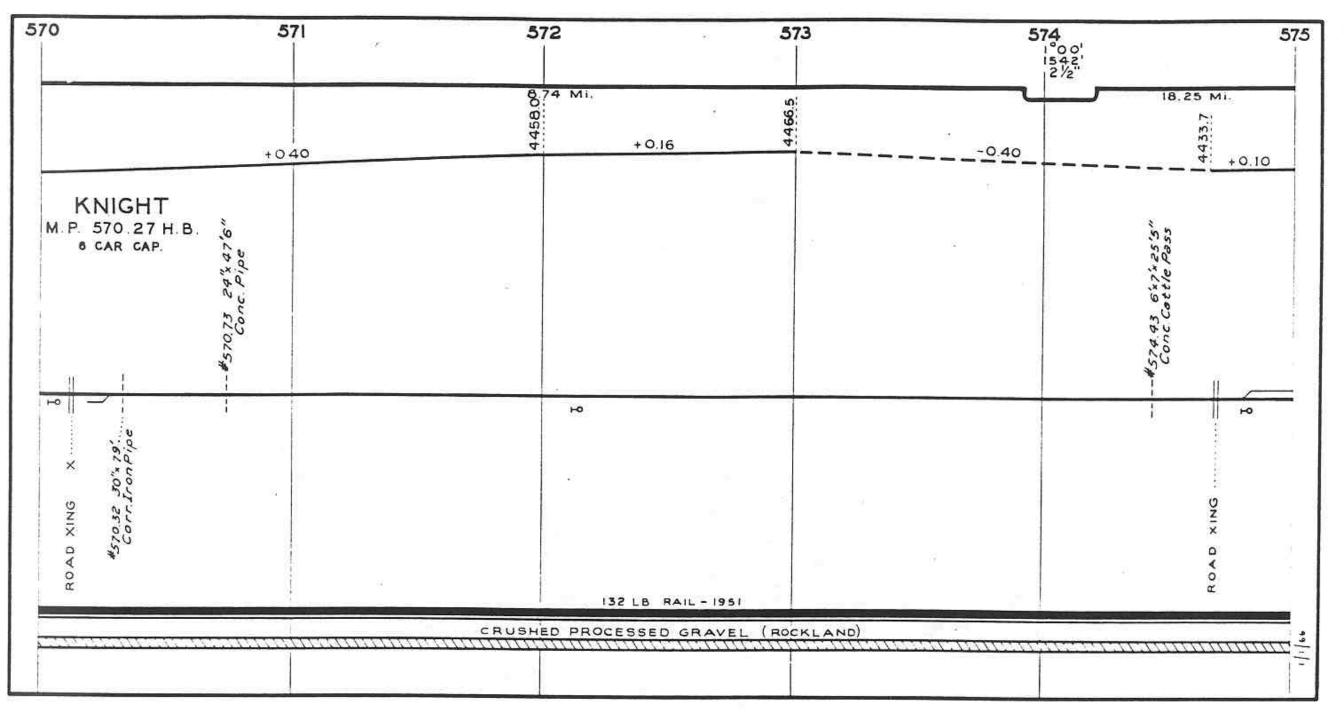
45	546	547	548	5	1°30' 1756' 3/4"	1° 30' 1780' 3'/4"
+0.23	0.0	5.62 Mi. 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4346.0	0.0	1929'	·
5		-#546.64 36%24' Conc. Pipe	-#547.34 24"x31" Corr.tronPipe -#547.46 24"x30'6" Corr.tronPipe Corr.tronPipe	-#548.45 30".48" Corr.Iron Pripe #548.66 30".59" Corr.Iron Pripe	-#549.01 36"x 31' Conc. Pipe Corr. Iron Pipe #549.45 24"x 35'6"	#549.81 244'x22' Conc. Box
P	2		M. P. 128	LCONDA X 548.18 C.S. CAR CAP.		
		CRUSHED PROC	ESSED GRAVEL (ROCKL	AND)		



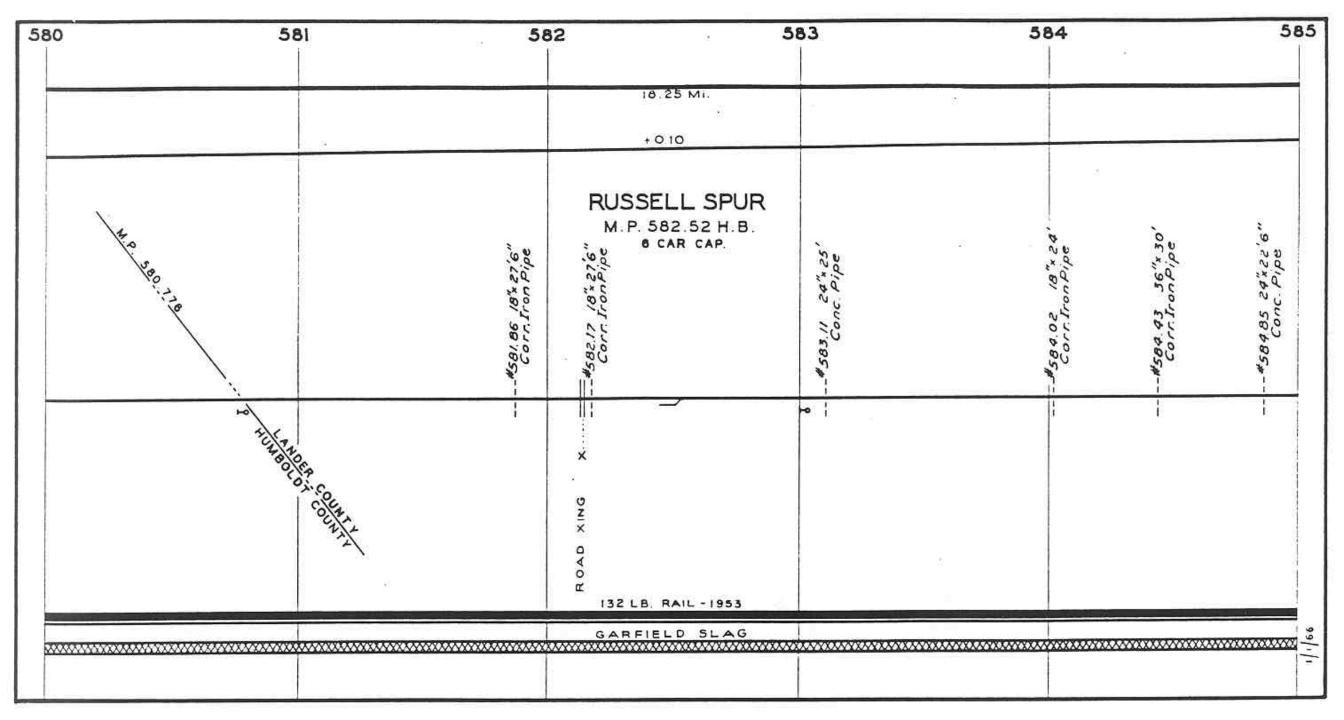
24 0.0	°00' 952' 2½"	556	557 *20'05" 4204' 3"	558	3.74 Mi.	359	56
PRIVATE XING	0.34 რე დ			0.0	14 *		
PRIVATE XING	437		36"x 42 on Pipe 5. Pipe	7.		9.06 6'x7x25'4" nc. Cattle Pass 	
PRIVATI BR.555 BR.557			но 1				
	PRIVATE XING	BR.555.93 I-L	132 LB	BR	PRIVATE XING		



565	566	567	568	56	9	570
1128' 2 1/2"						
			8.74 Mi.			
					5.7	
					4405.7	
		+0.0	6			+0.40
	Ξ.		2		¥	
		0.0	6 × 55		55,0	23,
		e'x Qid	x 2 %		x"ip	0, 4 qi d
	8	000	24		24	Love
	а. С	58	67.83 Z	-	Cor	569.86 Corr.Ir
		566	261		565	565
19		ļ l	P0		I	1
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		S Z				
		х ш				
		T <>>				
		a d	199 - CAN 25 Print 200	a:		
			LB. RAIL -1951			
mmmm		CRUSHED PROCES	SED GRAVEL (ROCKLAND			
			5. K			



5	576	577	578	579	58
		18.25	5 мі.		
		+ 0	0.10	5	
ELLISON M.P. 575.45 C.S. 129 CAR CAP.	Pipes BothEnds		59 J		
24"46' IronPipe	B'Tie Ext		505.25 50"x24	~	
		N			
1 3	ю	*	¦i ⊷		
	8				
		*			
132	2 LB. RAIL -1951		I32 LB. RAIL	-1953	
CRUSHED PROCE	SSED GRAVEL (ROCKLA	AND)	GARFIELD SL	AG	



5	586	587	588		589	59
			18.25 Mi.			
			+0.10	22		
				N	I. BATTLE MOUNT	AIN
	15.55 24"x26' Conc. Pipe	16.65 24"x28"	5000. Pipe	9823 24"x25' Conc. Pipa	9.11 24 *22' Conc. Pipe *22' C. I. P. Extn.)	39.89 24"x25"6" Conc. Pipe
ю		50 	f <i>*se</i>	ر بوليد	(24)	#56
					ATZ.	
		132	LB. RAIL - 1953		N. BATTLE	
	·····	G A F	*****	*****		

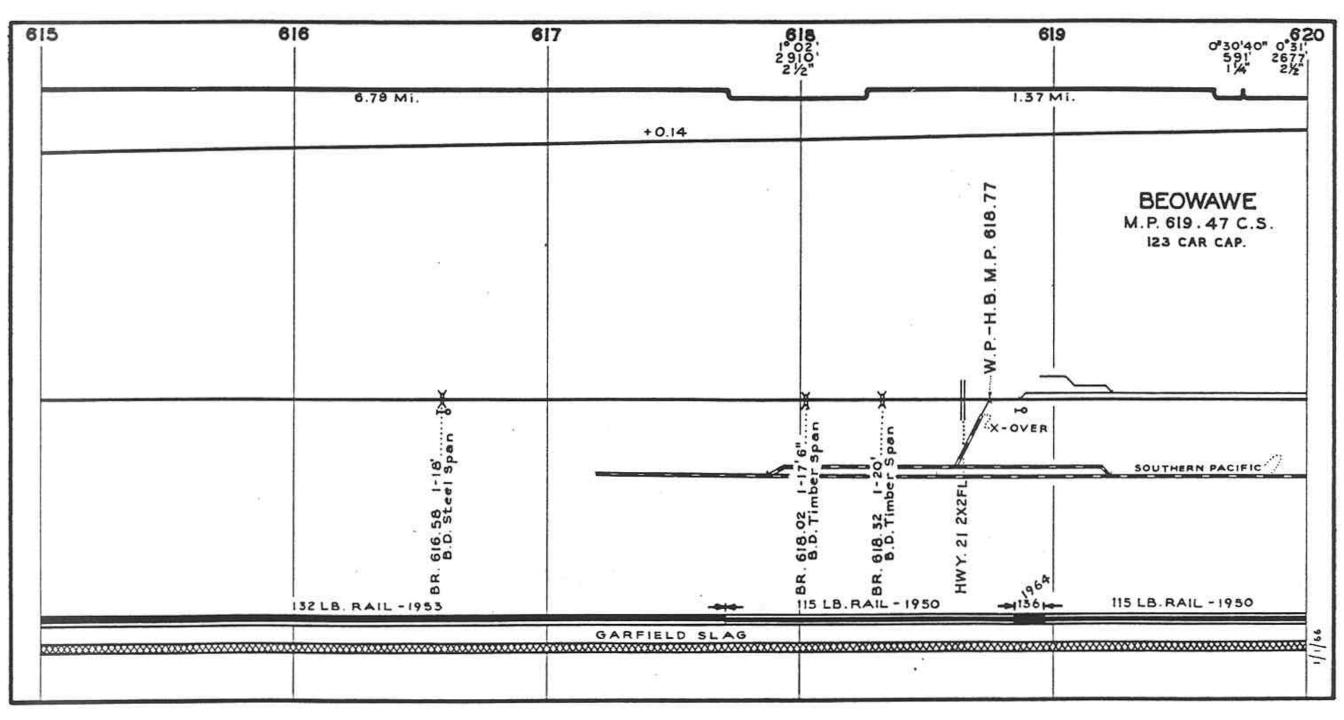
90	591	592	1°00'09" 3791' 21⁄2"	0° 30' 1°00' 197' 1670' 1/4' 2/2'	4 .
	18.25 Mi.			2227'	4.68 Mi.
			+0.10		
REN M.P. 590 IIS CA	NNOX 0.73 C.S. AR CAP.	10 24"x 24"			
v ••			¥		¥
	132 LB. RAIL -1953	ROAD XING X	BR.593.17 I-15 I-15 Deck Span	BR 593.62 I-I5' I-I5' Deck Span	BR. 594.21 1-30' I-Beam Ballast Deck Span
	GARFIELD SLAG		- CRUSHED	132 LB. RAIL - 1951 PROCESSED GRAVEL	L (ROCKLAND)

51	5 55	96 55	5	98 5	99 600
				937' 2½	
		4.6	3 MI.		9.54 Mi.
			+ 0.10		
	5		-		
	:20' : Pass			š.,	
	1/c			32 '6" 'pe	
	Cett Cett			* 05.	
	205 20'5			000	
	595.95 6*7*20 Conc. Cottle P.			S98.40 Jo	
	55 55 <u>6</u> 0	2- 		S.	1.0
	101		ю	i	<u>I</u>
		х.	9		
	8				BR. 599.07 1-30' I-Beam Ballast, Deck Span BR. 599.93 1-30' I-Beam Ballast, Deck Span
					. 599.07 I- Deck Spall 599.93 I- I-Beam Ball
		2		_	NEX DEN
					- Be- - Be- - Be- - Be-
		а: 			BR.I
			132 LB. RAIL - 1951		
ļ		CRUSH	D PROCESSED GRAVEL (RO	CKLAND)	
Ì					
			-		

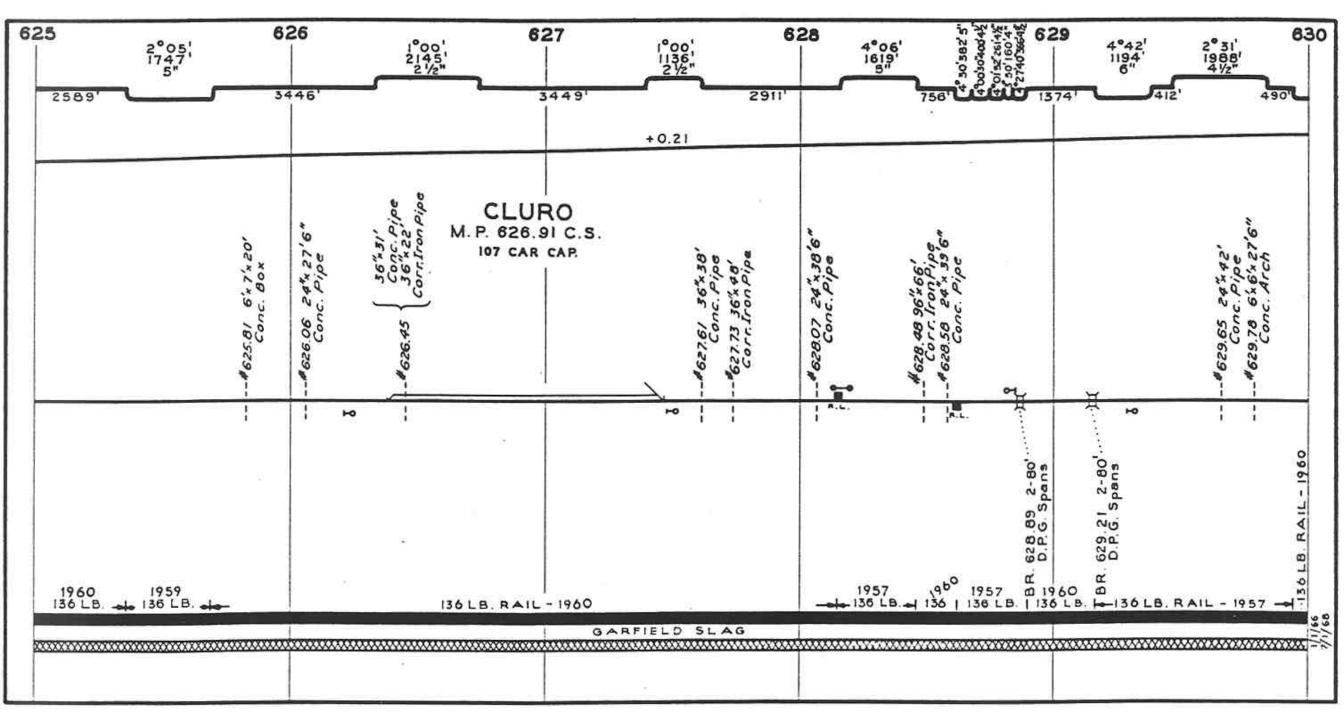
60	60	01 6 0	02 60	93 60	605
		+ 0.10	9.54 Mi. 0.2254 0.2254	+0.14	
	KAMPOS M.P. 600.64 C.S. Sadid Louring CAR CAP.		#602.97 3'x6'x20'	27	-#604.32 6'x7'*20' Conc. Cettle Pass Conc. Cettle Pass (s'C.I.P.Ext. Both Ends)
	PRIVATE XING		RAIL - 1951	PRIVATE XING	9 NIX HEV-2 NIX
			GRAVEL (ROCKLAND)		- GARFIELD SLAG

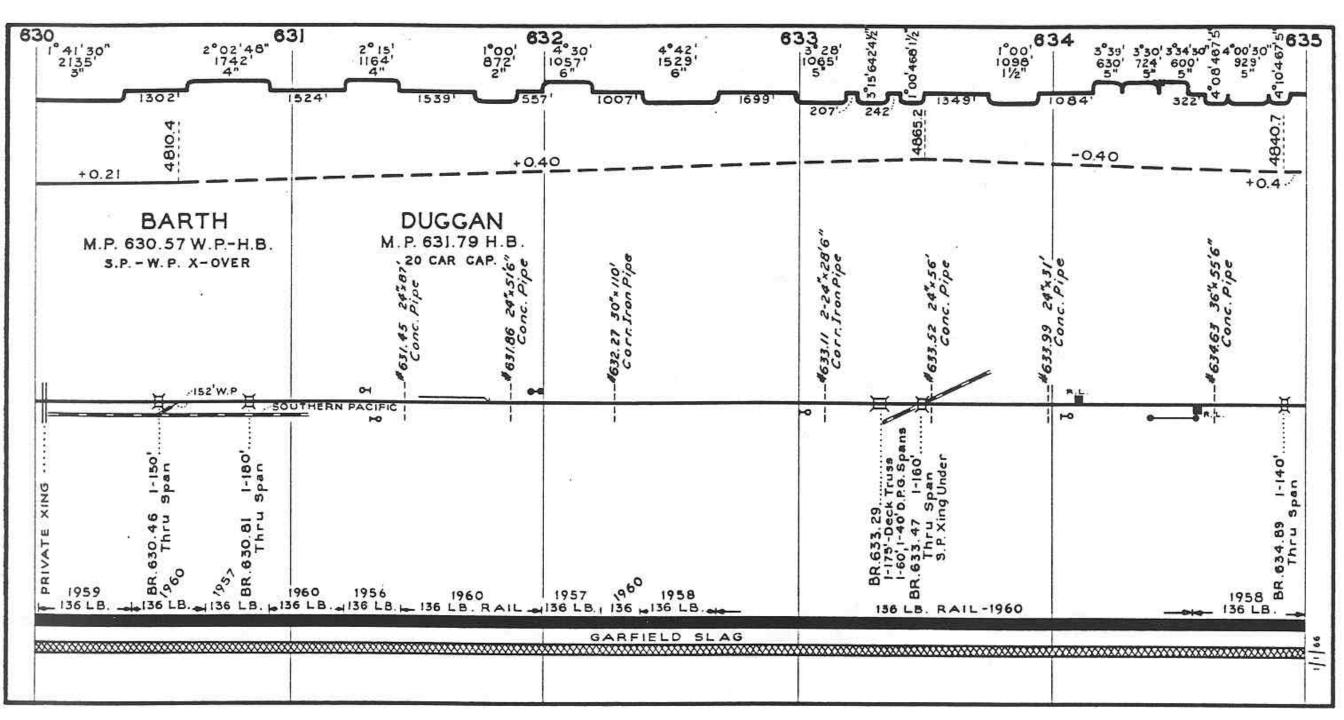
05	606	Ś.	607	60	08	609 2052' 2'/2"	_ 6
			9.54 Mi.				1.13 Mi.
				+ 0.14			
	505.75 36"*24 Conc. Pipe 3C.I.P.Ext. Both Ends) EURERA COUNTY	606.62 2.24"28" CorritronPipe	07.23 2-24"x26" Corritron Pipe	607.59 J6"* 28' Corr.Iron Pipe		608.87 24'x 18' Conc. Pipe (6 C. I. P. Ext. Both Ends)	DUNPHY M. P. 609.56 C.S. II2 CAR CAP.
	OF THE OWNER			 		о	I-20' allast restle Span
- 136 L B. (M.P. 003	-1967	PRIVATE XI	NIX BALATE XIN	B. RAIL - 1950	PRIVATE	BR 609.33 I-Beam B Deck Tr
			GAR	FIELD SLAG			
MANUTURI AND		10000000000000000000000000000000000000		XIIIAAXXIIIAAAAAXIIIAAAAA		MATTERNAL LEADER LEAD	

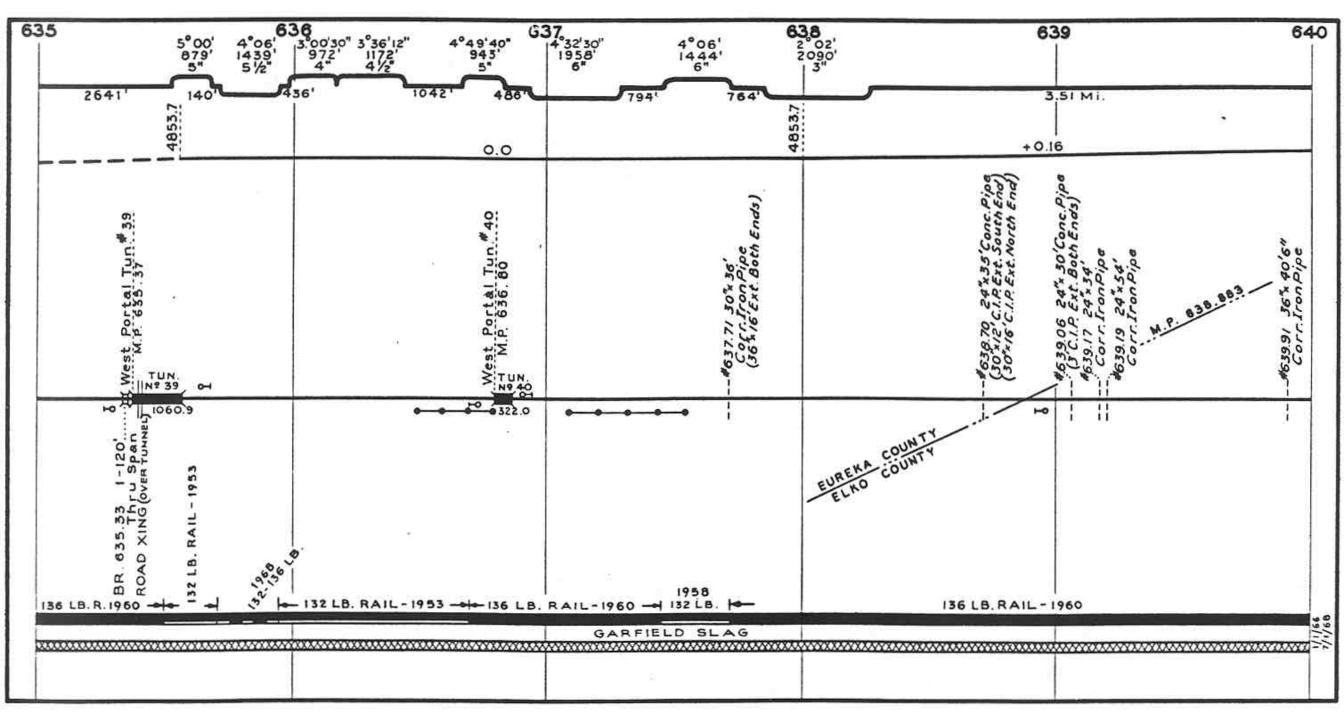
610 1°40' 1°28' 1°40' 611 536' 2609' 1217' 4" 3½" 3½"	612	613	614	L.	615
		6.79 Mi.			
	+ 0.14		9		
			×	2	
ATE XING 48% 30' Fron Pipe 5%/0%24' 0nc. Box 7 2.4%42' 0nc. Boxes 0nc. Boxes				4.46 24"x 44 Conc. Pipe	
PRIVATE				16 24 015.1	
FRIVATE XING X FOR Strong Stroked FOR Stro				619	
	Ť.o	-¥		-¥	
		•		1. So	
U.S. HIGHWAY 40 BR.610.21 4-15' B.D.Timber Spans PRIVATE XING Spans Thru Span	Spen - S	612.66 2-15' B.D. Steel Spans		BR. 614.14 I-18' B.D. Steel Span	
BR.610.96	BR.612.15 Timber	. 86 			
S. HIG B. D. 1 IIVAT IIVAT	6.612 Ti	8. 612 B.C	-	8.614 B.c	
115 LB. RAIL - 1950	<u>ة</u>	0 132 LB. RAIL - 1953		ä	-
	GARFIELD	SLAG		~~~~~~	99/1/1

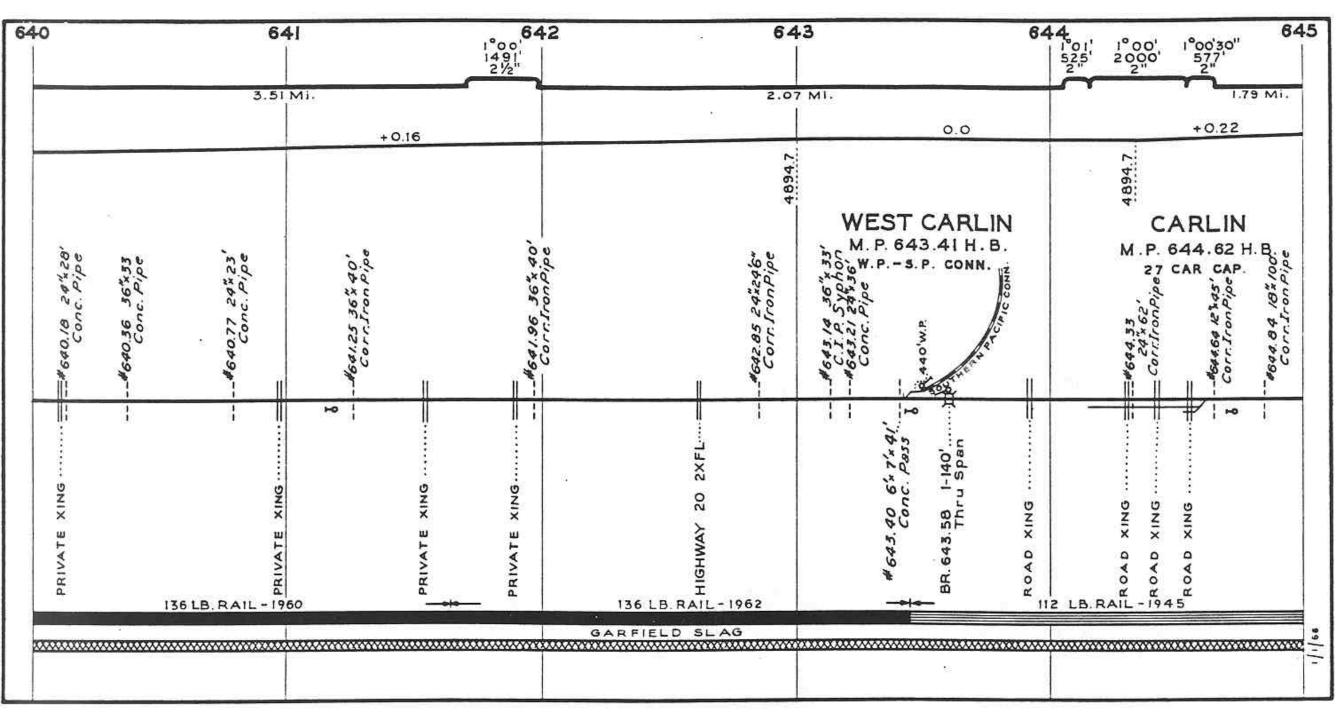


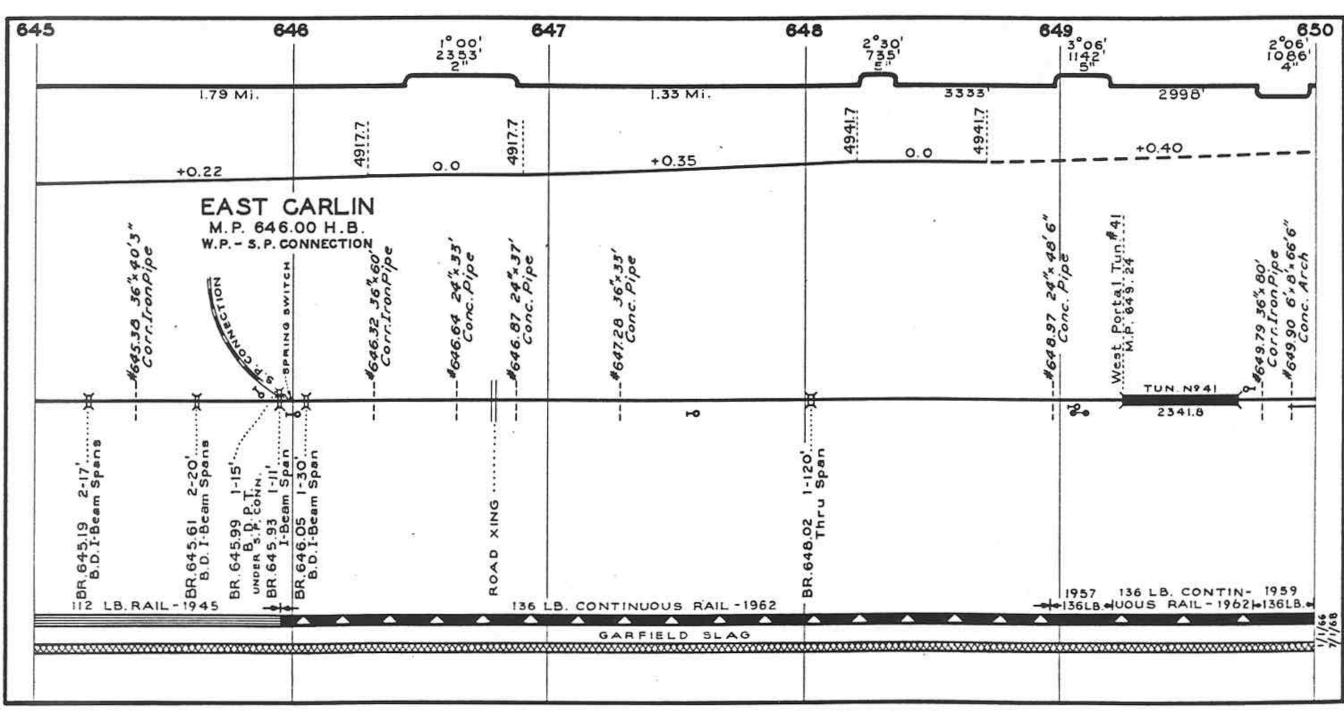
20 621 0°31' 1°02' 1°01'30" 2677' 2572' 574' 2½" 2½"	622 623	624	625 0°40' 508' 134'
+ 0.14	3.91 MI.	+0.21	2 589 ⁴
620.83 2-36"x 22" Conc. Pipes 621.04 2-30"x 34" Gorntron Pipes 621.27 2-36"x 25"		62424 36"30'6"	62463 36"×31'6" Conc. Pipe
620.13 I-17' Jy	T BR.622.15 1-10' 8 B.D. Timber Span BR.622.33 1-17' 20 Timber Span	BR.623.56 I-13'	900 BR.624.89 1-120 BR.624.89 1-120 BR.624.97 3-150 Conc. B.D.
ά. α	GARFIELD SLAG		

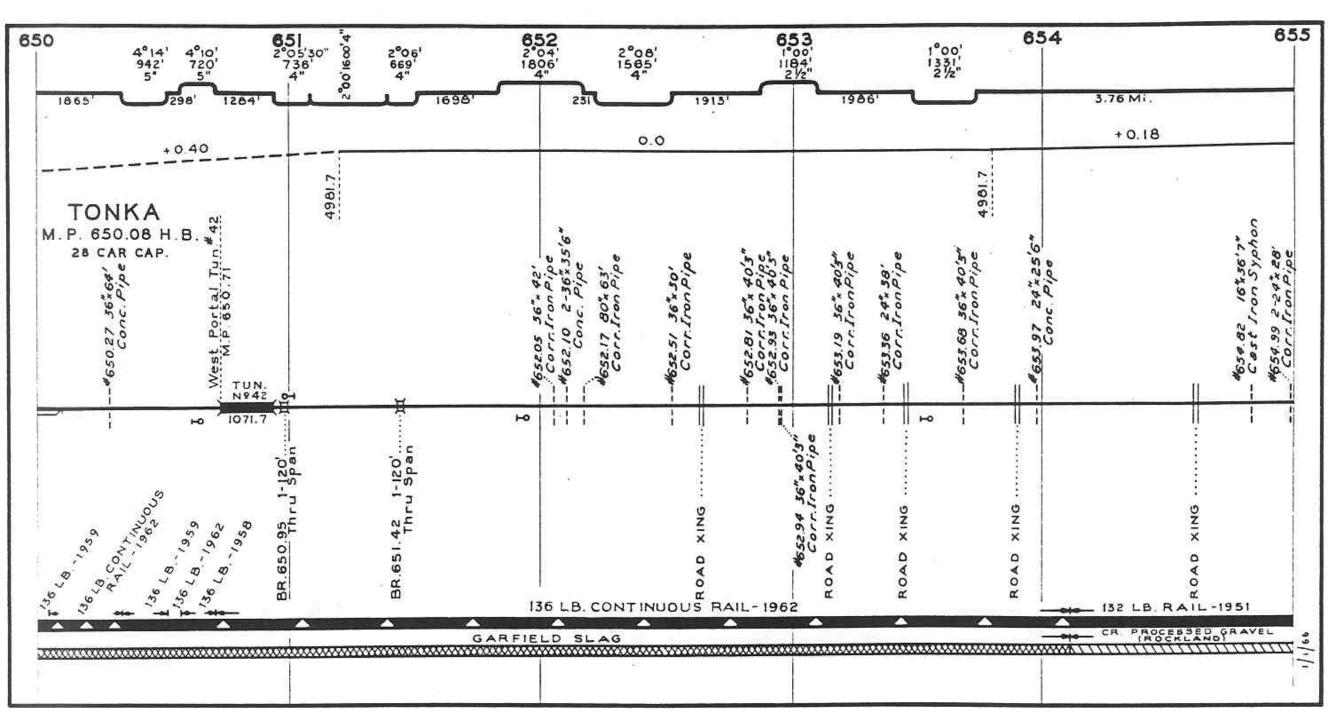








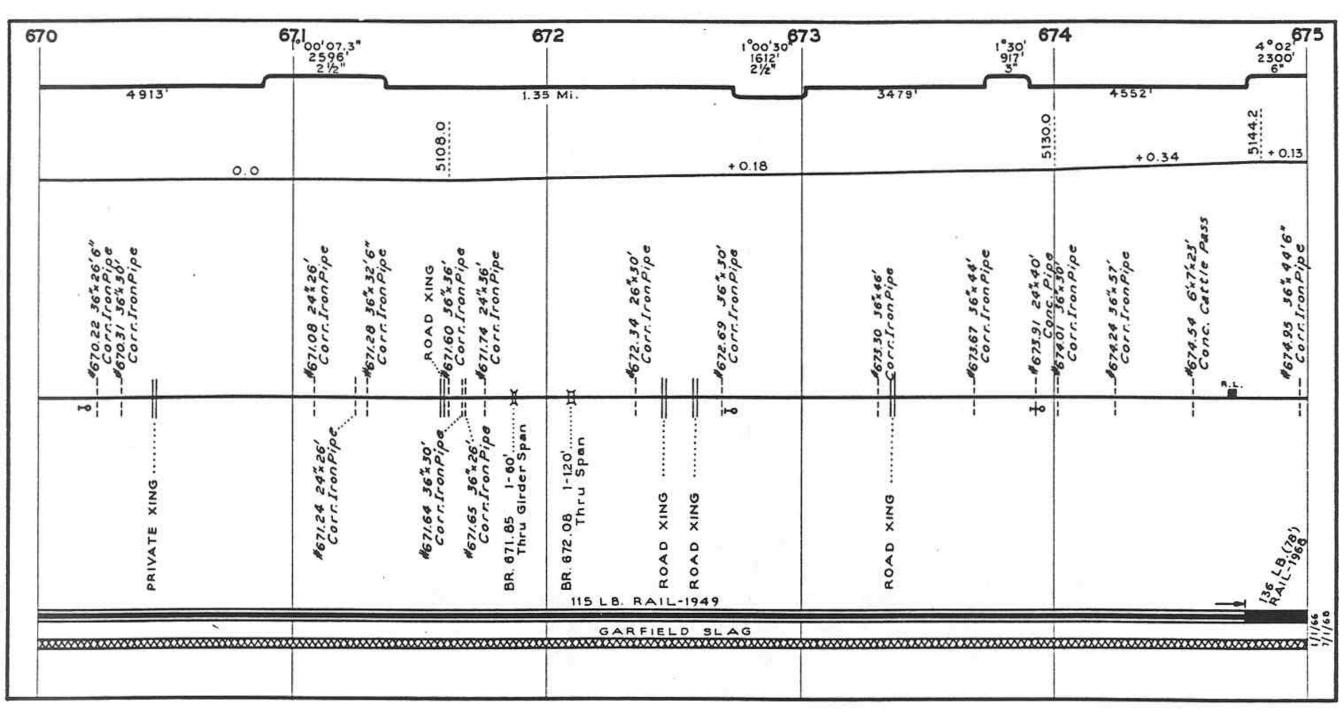


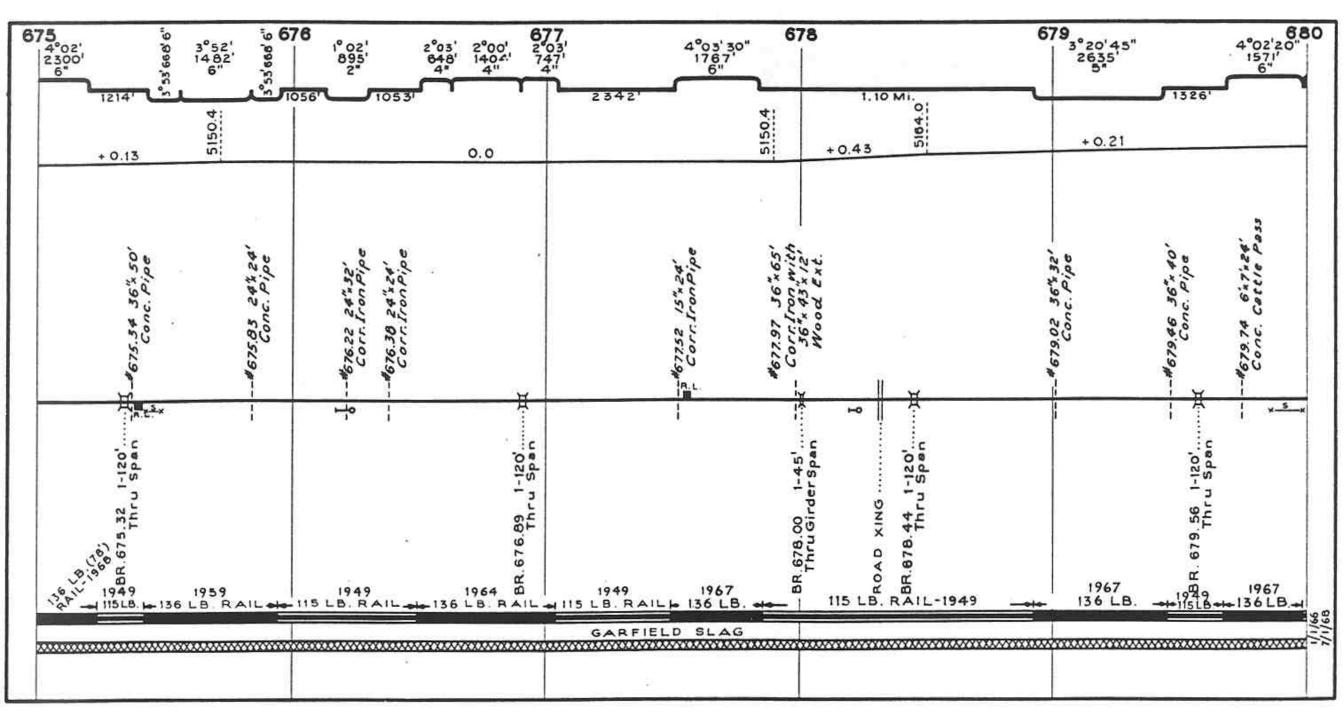


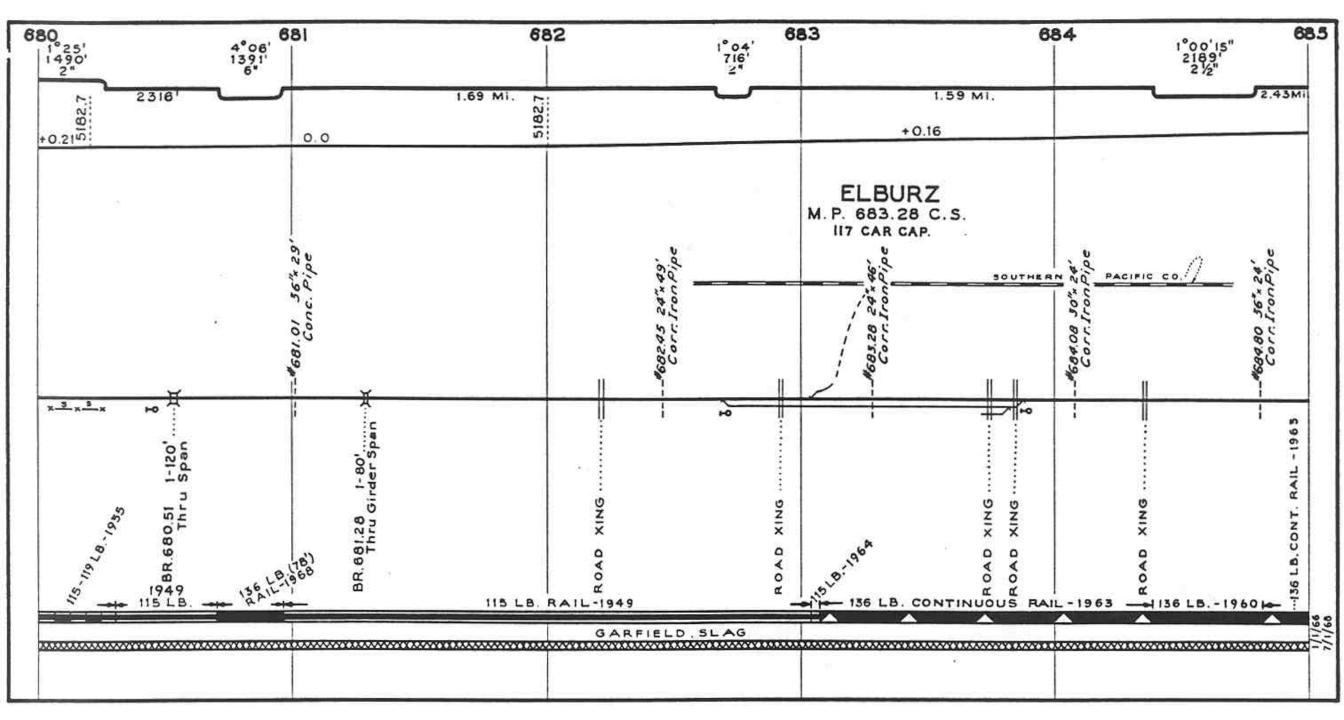
65	6 65	7 65 1°00' 1245' 2½"	58 . 63	59 1°00' 1095' 2½"
+ 0	3.76 Mi.		1.60 Mi. + 0.05	1.21 Mi.
0	HONLES	BR.657.17 24%285" Corr.fronPipe Corr.fronPipe BR.657.39 1-100' Corr.fronPipe BR.657.39 1-100' Corr.fronPipe PRIVATE XING 657.54 36%45' 5016.7		659.21 56 x 28'7"
		PROCESSED GRAVEL (ROC)	KLAND)	
	9 8	34. A		

66	30 66 0° 30' 916' 1 1⁄4"	1 6	62	663	664	1°00' 958' 1½"
	+0.05	+ 0.35	5043.7	3.48 Mì.	+0.08	3046'
	- 660.27 36" 44"4" Corr.Iron Pipe - 660.63 24"30" Corr.Iron Pipe		#662.51 2-24%35' *662.21 2-24%40' Corr.IronPipe	662.79 662.79 662.79 662.94	- 663.29 2-24"490" Corr.TronPipe 663.51 30"434" 663.51 5"410"424" 663.67 5"410"424" 663.60 36"430" Corr.TronPipe 663.99 24"35" 663.99 24"35"	Constrant by Conner
	132 LB. RAIL-1951	⊷ AlL-1961 → 13	52 LB. RAIL-195		I I I I I I I I I I I I I I I I I I I	BR.664.20 1-30 B.D.I-Beam Span B.D.I-Beam Span B.D.I-Beam Span B.D.I-Beam Span <i>Confronting</i> <i>B.D.I-Beam Span</i> <i>Confronting</i> <i>B.D.I-Beam Span</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i> <i>Confronting</i>
	CRUSHE	D PROCESSED GRAVEL (R	OCKLAND)		GARFIELD :	SL AG

665 1,007 1,001 1 1,007 1,001 1 1,007	12:367, %	67	668 1°00' 30" 1737' 2½"	669	670 0° 30' 1099'
3046	1402' 0	1.82 Mi. 51400		1.20 Mi. 0.0	
+0.08 5 +0.32	9 <u></u> 0.	22 0	+0.45	5108.0	
ELKO M.P. 665.42 E.F.D.			112	<u>.</u>	
Son Pipes		ron Pipe	24 * 39' C. Pipe Pipe	se' Pipe	
5.45 /2" 5.45 /2" 5.61 /2"	- C		667.08 24 * 39' Conc. Pipe 668.13 24 * 40' Corr. Iron Pipe	1 30% 32	
	99 90 90	Corr.	#667.88 Con	-#669.55 Corru	
			10		
Josephilips Josephilips 2x2FL 2x2FL 2x2FL 2x2FL 2x2FL 2x2FL 2x2FL 2x2FL	1-10-11			Span.	
55.20 Co. 55.20 Co. 51. 51. 51. 51. 51. 51. 51. 51. 51. 51	6.14 6.14 0.0. Co	SNIX		BR.669.14 B.O.Timber	
A HI HI HI HI	δα 8.9×9°	ROAD		BR.68	
119 LB. RAIL-1959		GABEIELD SLA	5 LB. RAIL-1949		99/1/
		1.			



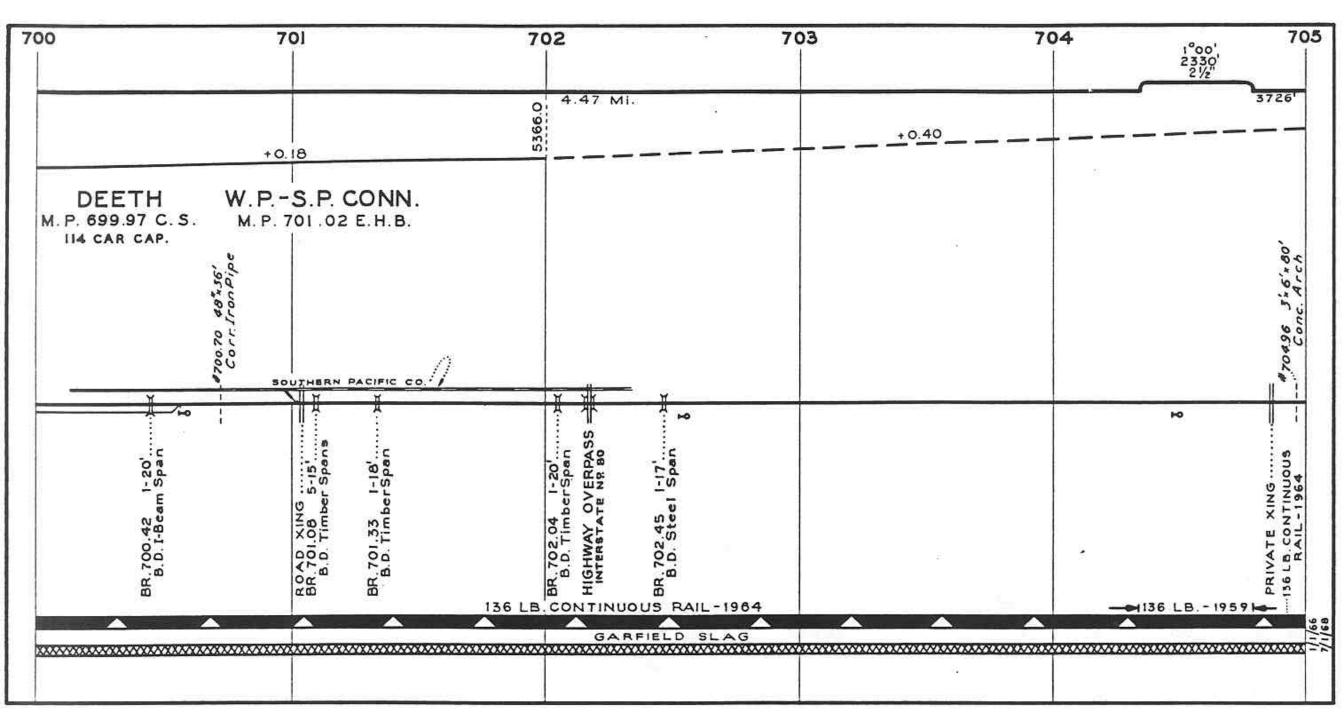


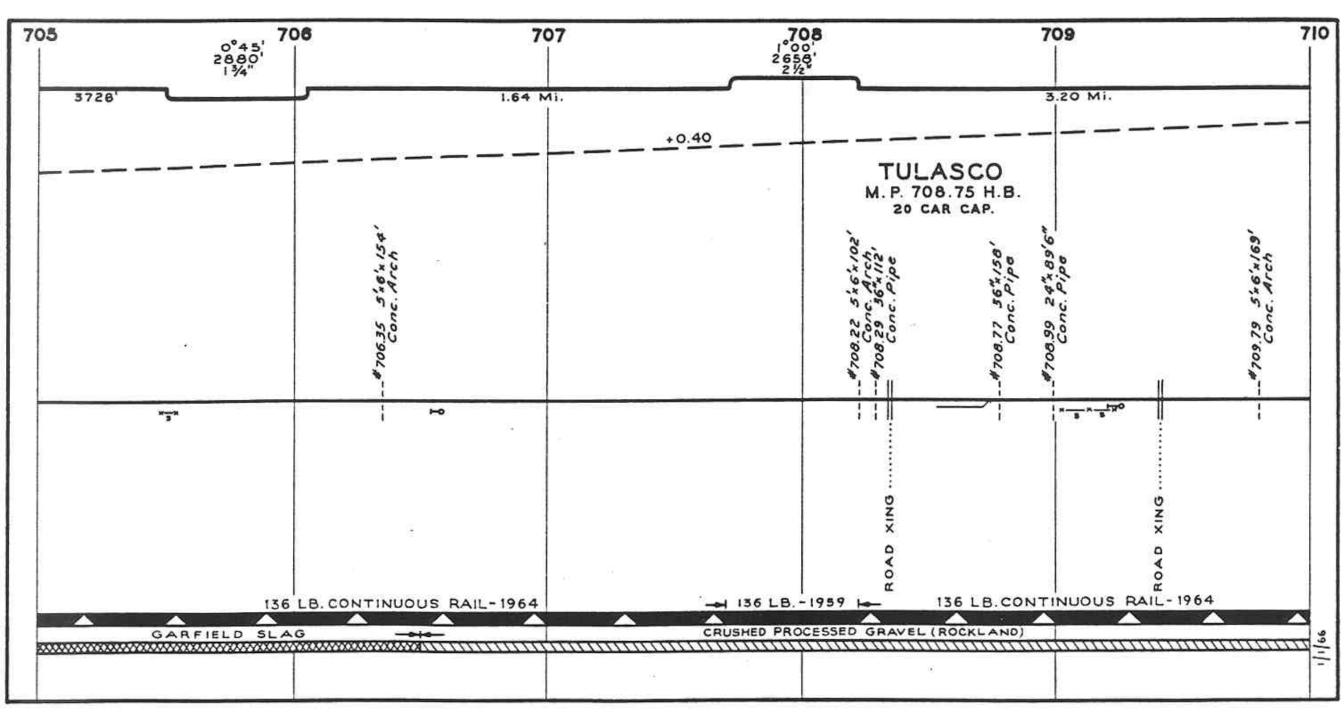


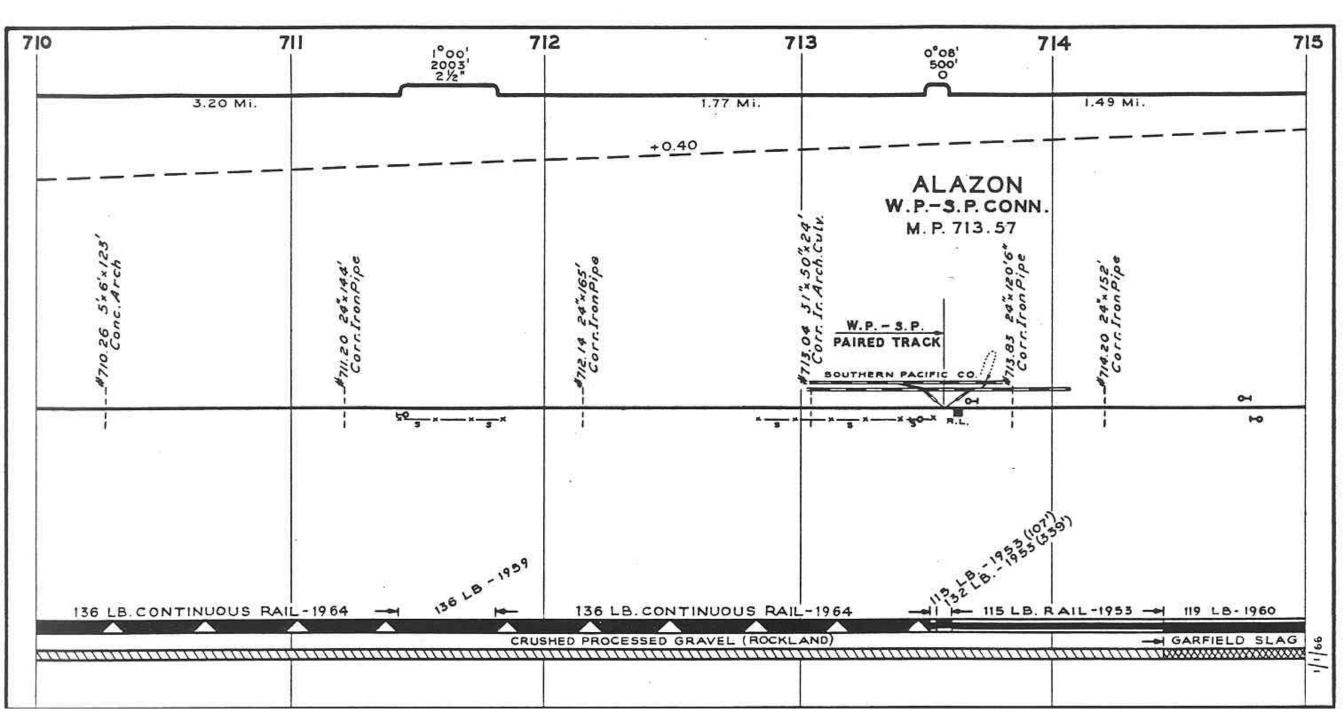
686	687	252 5%	688	689 (
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	+0.16			+0.29
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		Pipe Pipe	000	42 36 \$30 - 1 ron Pipe 67 36 \$30 - 1 ron Pipe 67 24 *34
		5 36 Iron Iron		609.42 36 Corr.front 689.67 36 Corr.front
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	60 100 1 136 L	B. CONTINUOUS RAIL -1		
TIMATINA THAT THAT THAT THAT THAT THAT THAT TH	WINNING TO ALL THE ALL	ATTACTION TO A TO	TO ALLOW THE OWNER OF TO ALLOW TO ALLOW	TIME TO THE TAXABLE TAXAB
-	2.43 Mi.	2.43 Mi. +0.16 P. 980.02 1. 10.00 P. 1.00 1. 100 1. 100	BR.686.67 1-60 Thru Girder Span Thru Girder Span BR.686.67 1-60 Thru Girder Span Thru Girder Span Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe Corr.fron Pipe	2.43 Mi. 2.43 Mi. 2.43 Mi. 40.16 40.16 40.16 1000 100

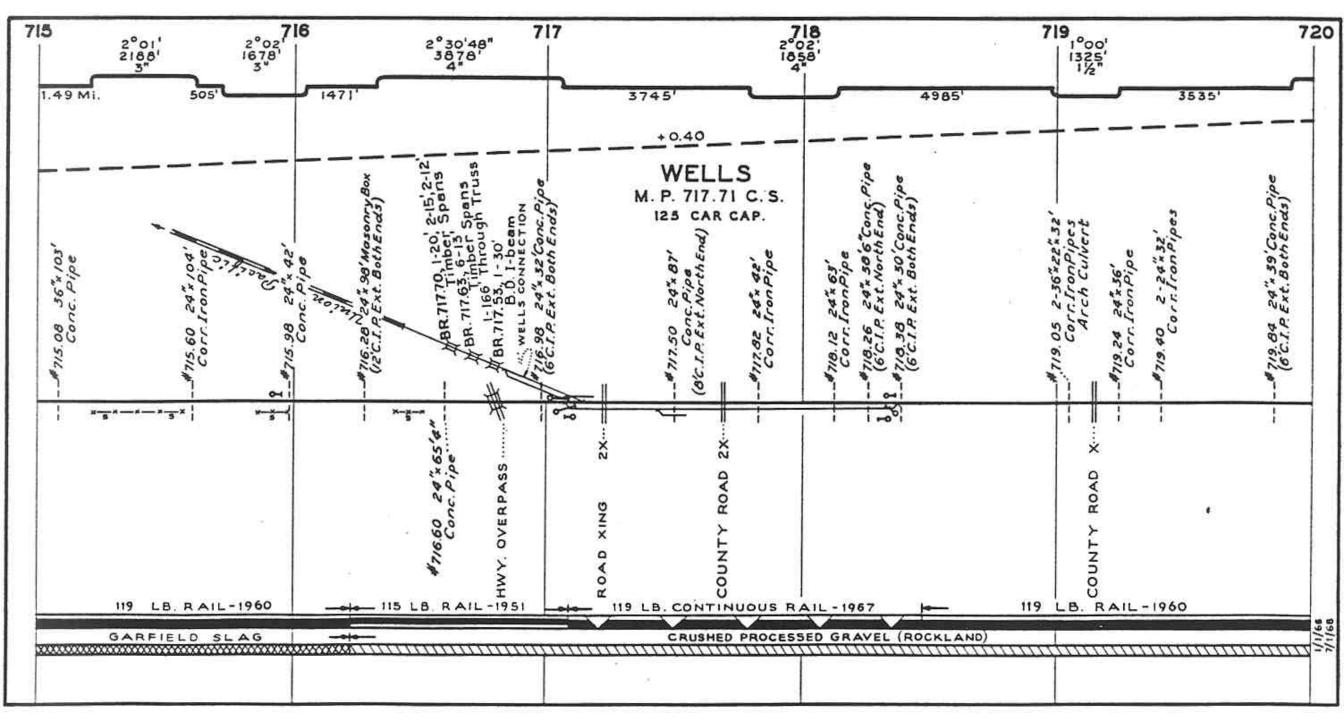
)	691 2565' 2½"	6 92	693 730 11/4	694	6
3.09 Mi. 0 29 40.29	0.0	1.67 Mi.	+ 0.18	1.70 Mi.	
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	Je", J2' ronPipe	30* 29'	36"x 30" ron Pipe ron Pipes ron Pipes	26" 36" 30" 70" Pipe 70" Pipe 70" Pipe 70" Pipe 70" Pipe 70" Pipe 70" Pipe 70" Pipe	24"x 30' ron Pipe ron Pipe ron Pipe ron Pipe ron Pipe
ð.		Corr.J	#692.90 #692.91 #692.91 	693.56 693.56 693.66 693.77 693.77 693.77 693.77 693.27 693.23 Corr.1 694.23 Corr.1	#694.49 Corr.1 #694.75 #694.74 #694.74
	¦ ⊢o		4→ <u>"</u>		
	×				
136 LB. CONT. RAIL-19	63		136 LB. CONTINUOUS	RAIL-1963	
		GARFI			

695 0° 3 635 11/4	ç' 6	96 6	97 0°30' 997' 11/4"	6	98	699	0° 30' 14 00' 1'4"
	`	1.92 Mi.			2.35 Mi.		
				+0.18	t).		DEETU
				с. С	*	"pes	DEETH M. P. 699.97 C. S. 114 CAR CAP.
	22' Pipe Pipes Pipes Pipes	Box Box Box Box Box	xog	.36' Pipe	.35'5" Pipe Pipe Pipe	1 36 * 29'6" Iron Pipe 1-36 * 30'6 1-30 * 30'6 1-30 * 30'6 1-30 * 20'6 1-30 * 20'6	90' Pipe
	695.28 30"x 22" Corr. Iron Pipe 695.66 2-60"x 32" Corr. Iron Pipe 695.88 30"x 27" 695.88 30"x 27"	່ ທີ່ ທີ່	Conc. 1	697.91 60"x36" CorrironPipe	698.15 24 × 35'5' Corr.IronPipe 698.30 24 × 28'6 Corr.IronPipe 698.53 36 × 30' Corr.IronPipe	08 36 % rr. Ironi 19 1-30 Corr. 15 6%	94 24" 40'
	- 695.28 Corr. 695.66 - 695.66 - 695.68 - 695.88 Corr.	#696 #696		-#697. Col		=== (Corr.) (Corr.) (699./5 (699./5	#698.94
	••		С	ł			
			697.06 I-100' ThruGirder Span			PASS	5
		- XIX	97.06 hru Gir			OVERI OVERI	BR. 699.66 B. D. Timbe
	2	136 LB. CONTINUOUS RAIL-	BB	· _	Henry 136 / B	CONTINUOUS RAIL	
				FIELD SLAG			
				*			

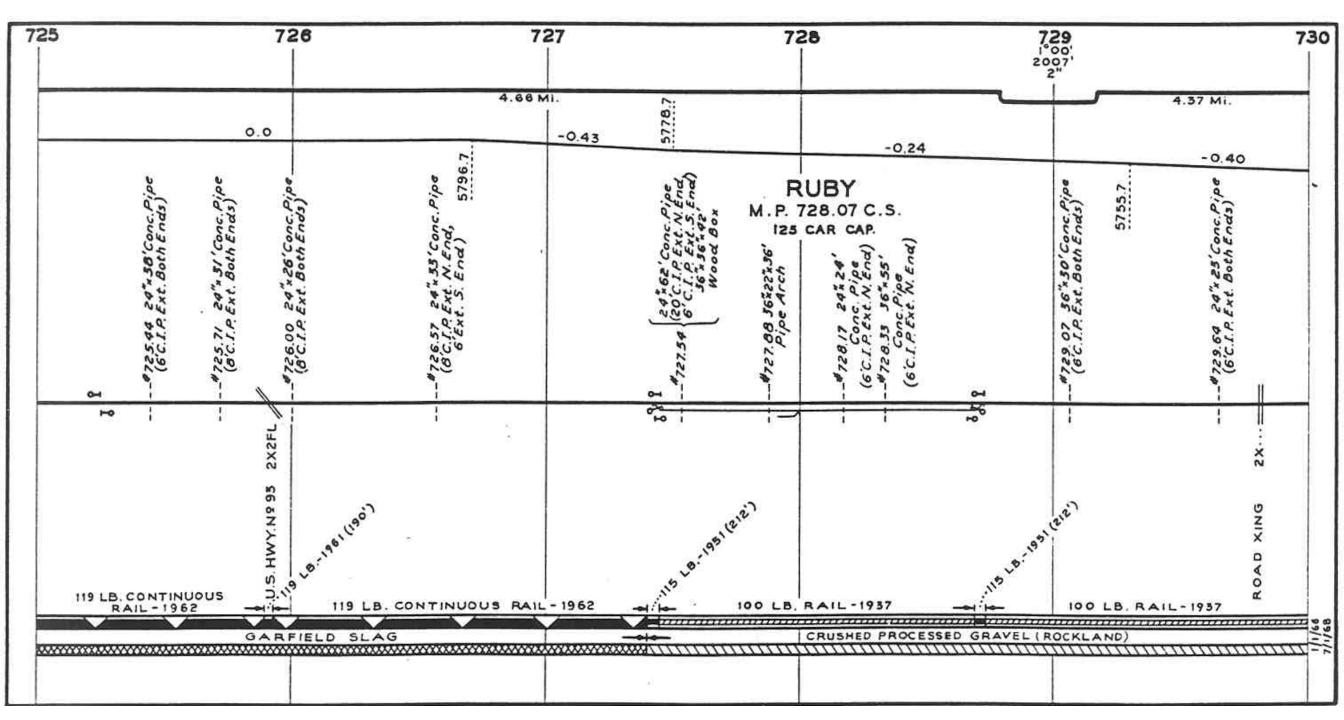




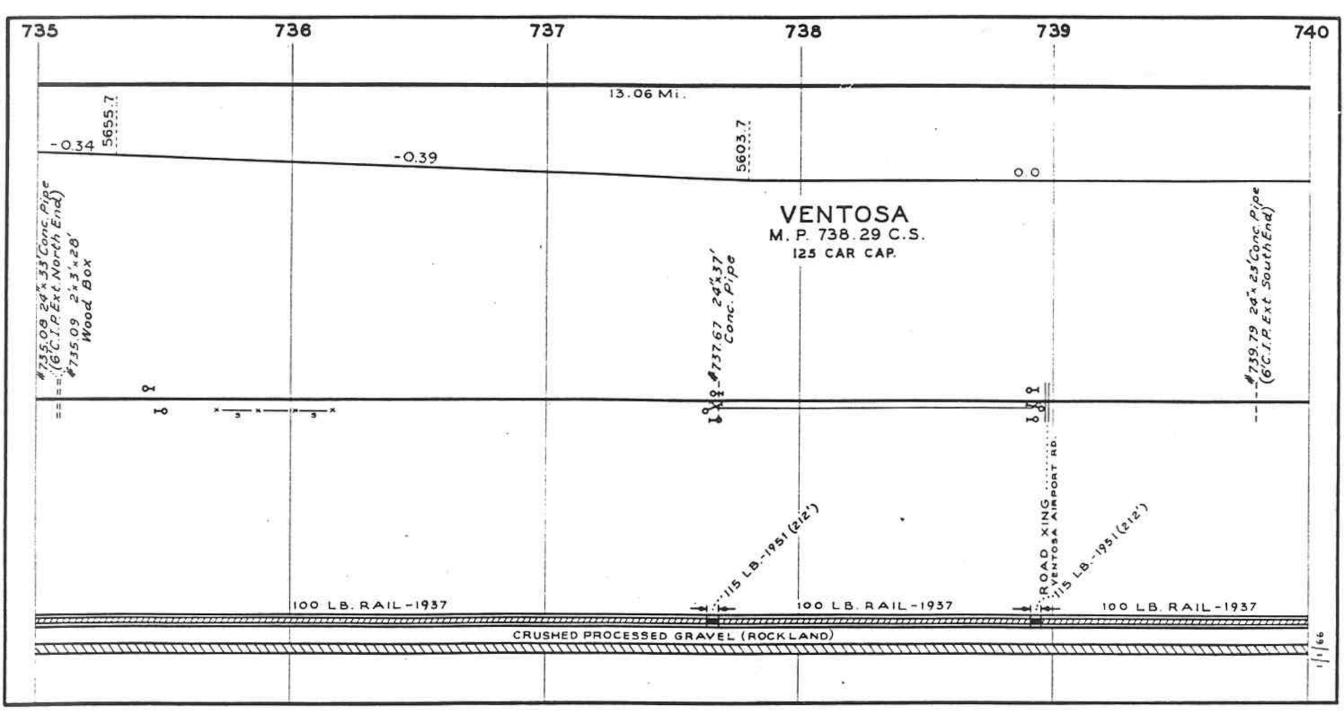




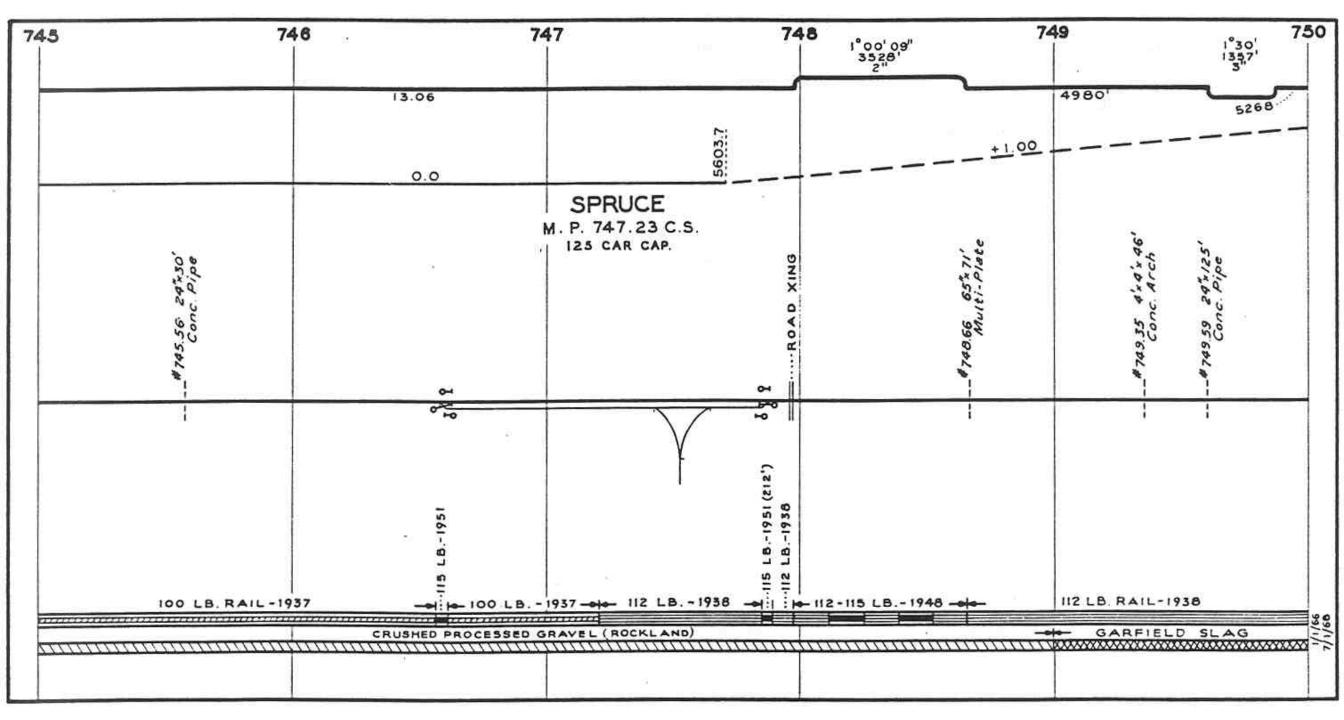
720 2°01' 3240' 4"	721 2933 2"	722	723 1°00' 1600' 2"	724 1°00' 1242' 2"	725
	3082'	4969'		5185'	4.66 Mi.
				+ 0.10	0.0
C. Pipe	ac.Pipe		5786.7		5796.7
30' ipe Vorth L	24 * 79'Conc. Pip Ext. Both Ends)		18 *.36 * 28'	32' pe 'x Jo'	se 6"
720.20 24 % 30' Corr. Iron Pipe 720.44 24 % 59' 8'C.I.P.Ext. Nord	5 20 th			Iron P.	4 24"x25" nc. Pipe 24"39" IronPipe
720.20 24 4 30 Corr. Iron Pipi 720.44 24 45 (6C.I.P.Ext. Sou	721.06 (8'C.I.P.		722.92 Wo	723.86 24"x32 Corr. Iron Pipe 723.87 24"x3 Corr. Iron Pipe	72444 Corr.
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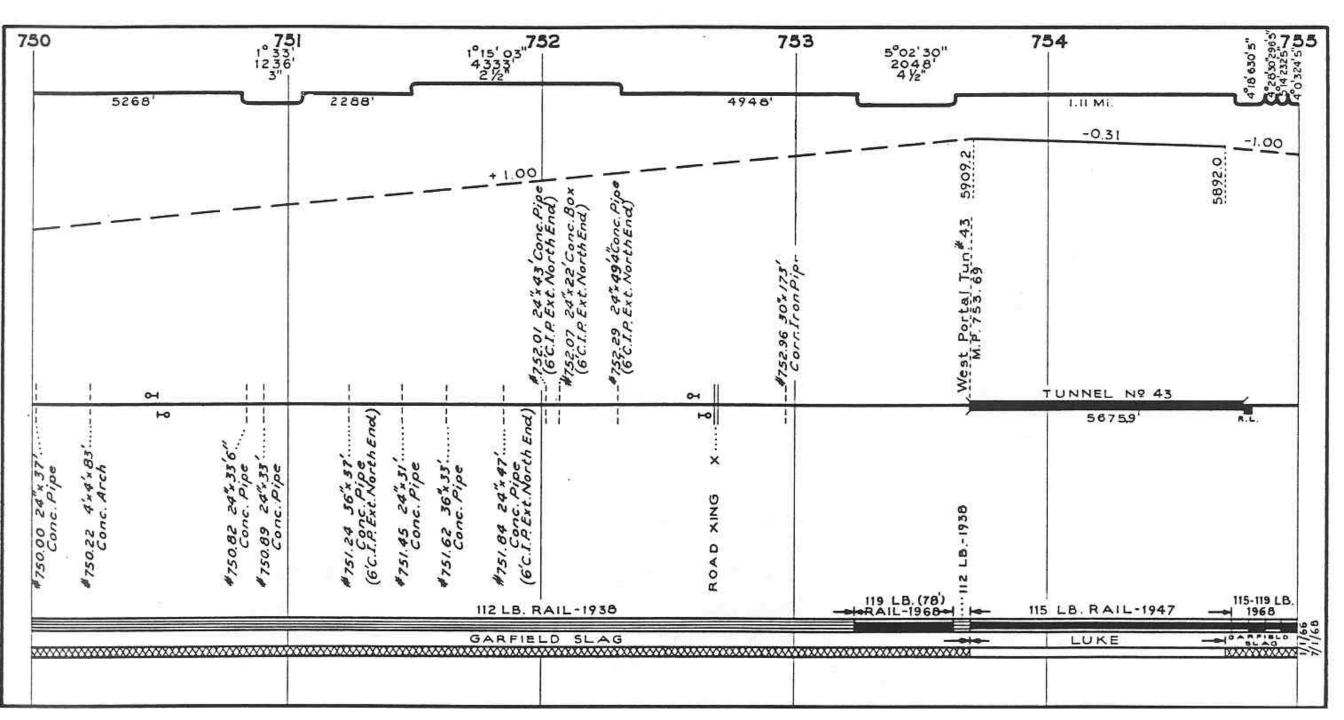


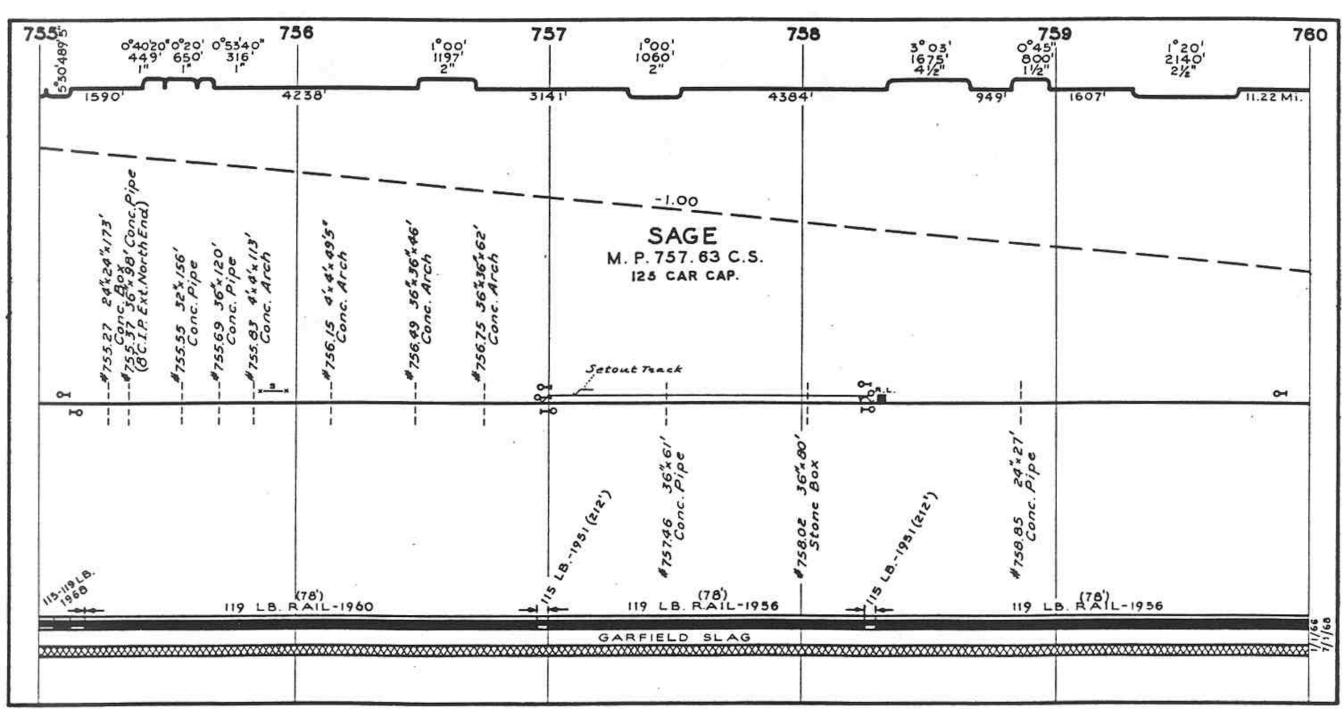
30	731	732	733	1°00' 1467' 2" 734	1°00, 73 1415 2"
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		0.31	-023	20	-0.34
-#130.21 24"x37" Conc Pipe	- 1730.00 98%666 Corc Iron Pipe 8 (8CIP Ext NEm 96 CIP Ext SEm 96 CIP Ext SEm	*21,96"26"26"	-# 733.15 (24*27' 56*5 190	TOBAR P. 733.54 C.S. 50 CAR CAP.	
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	×			SMX DA	
	2.	100 LB. R	AIL - 1937	ů O	
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mmmm		CRUSHED PROCESSED	GRAVEL (ROCKLAND)	*****	
		10 (43)			



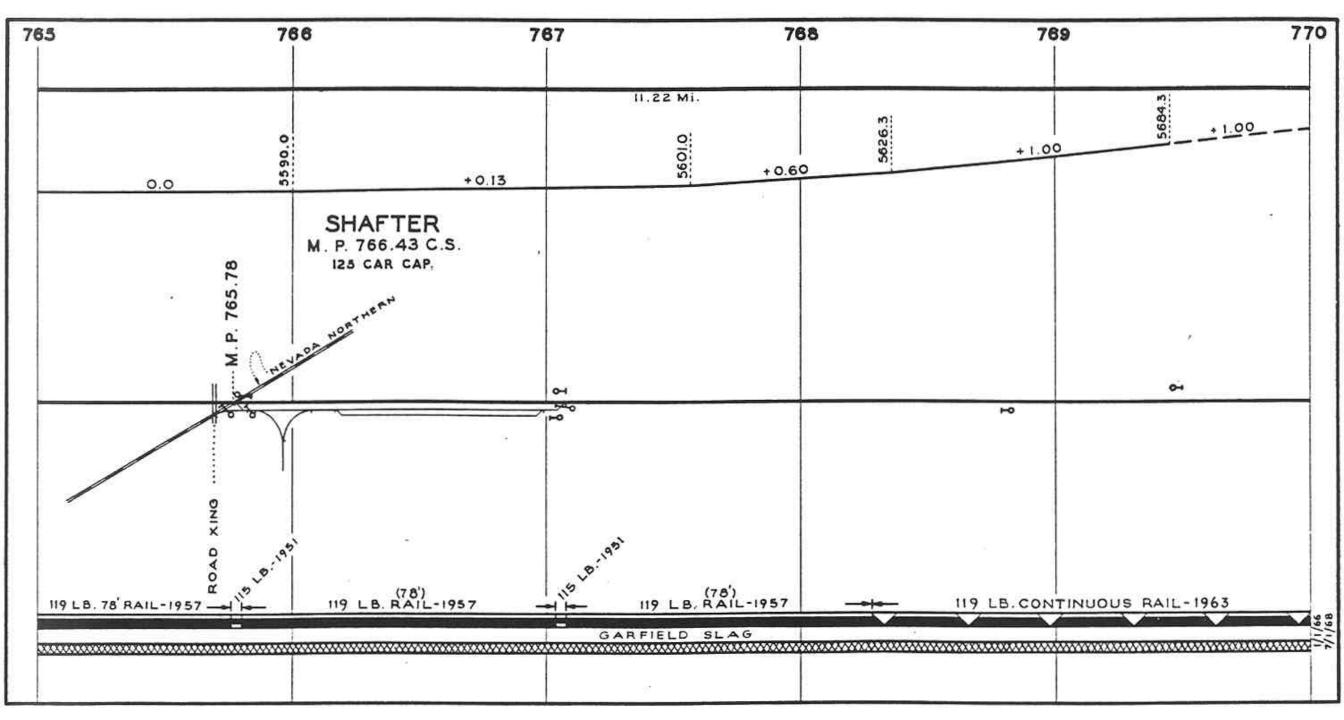
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			100 LB. RAIL-1937		
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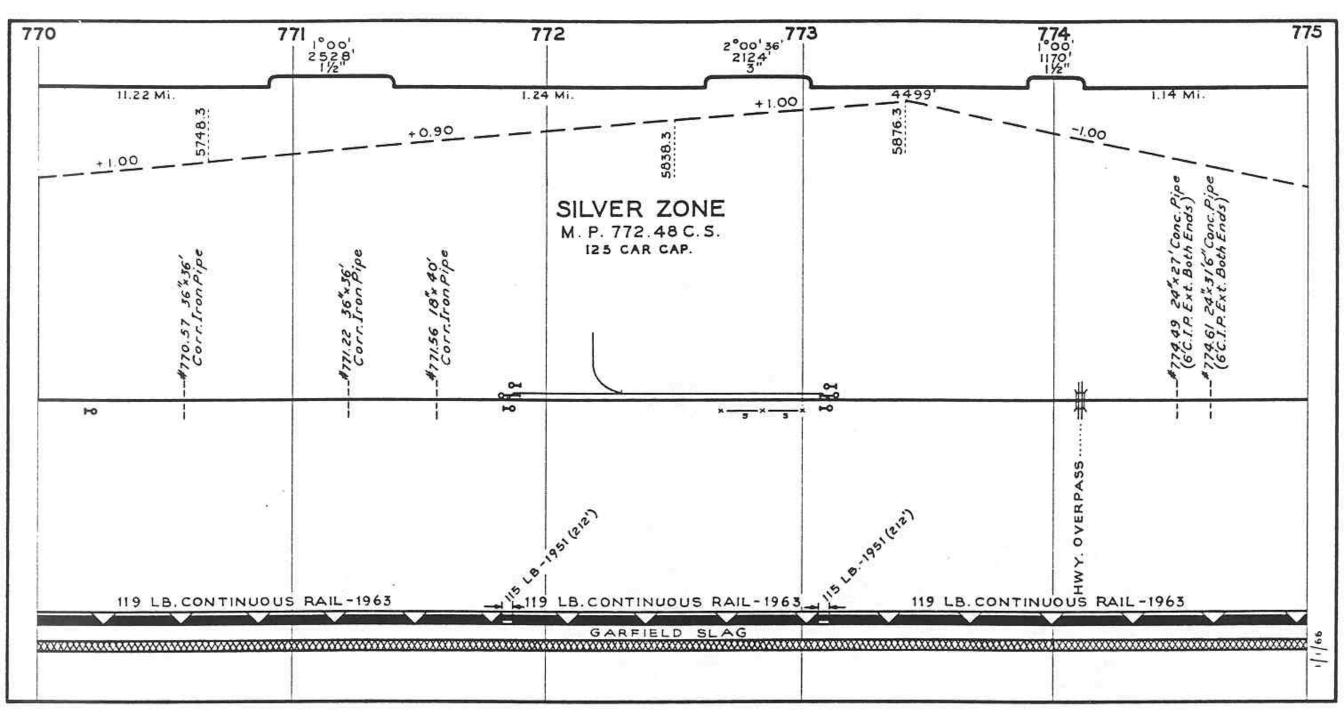


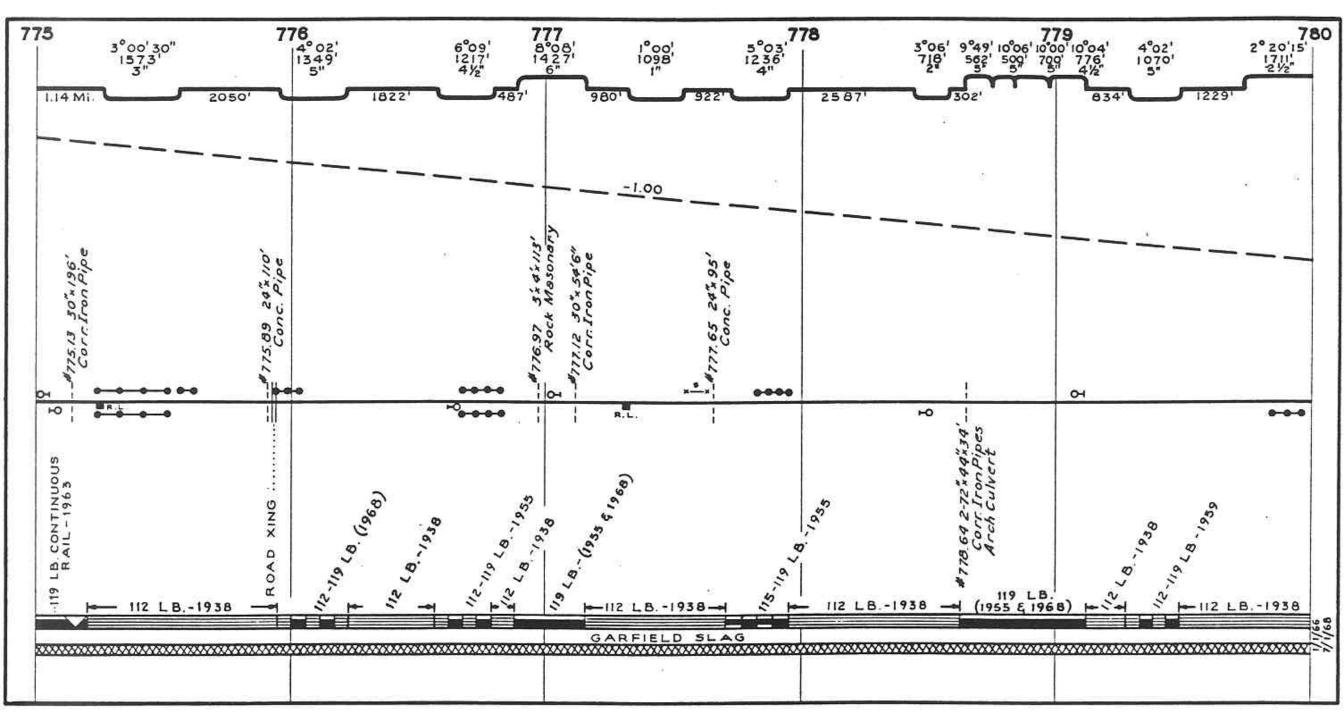


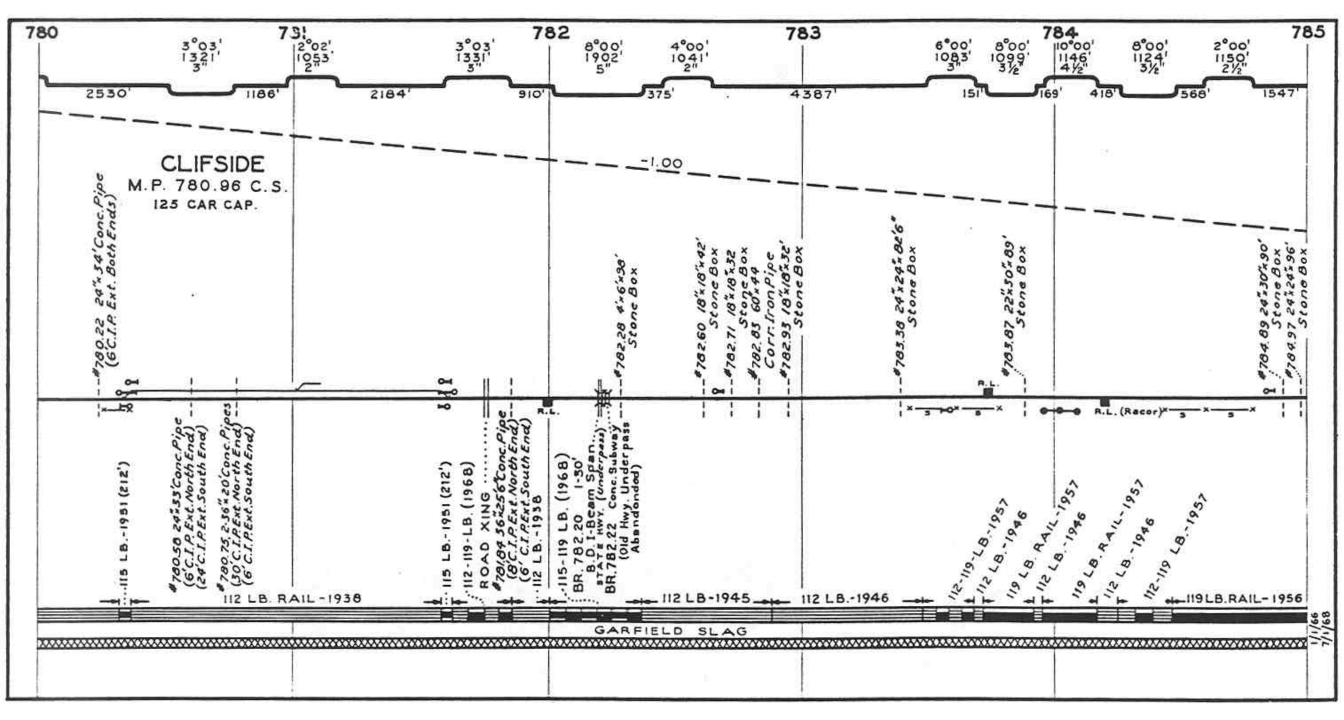


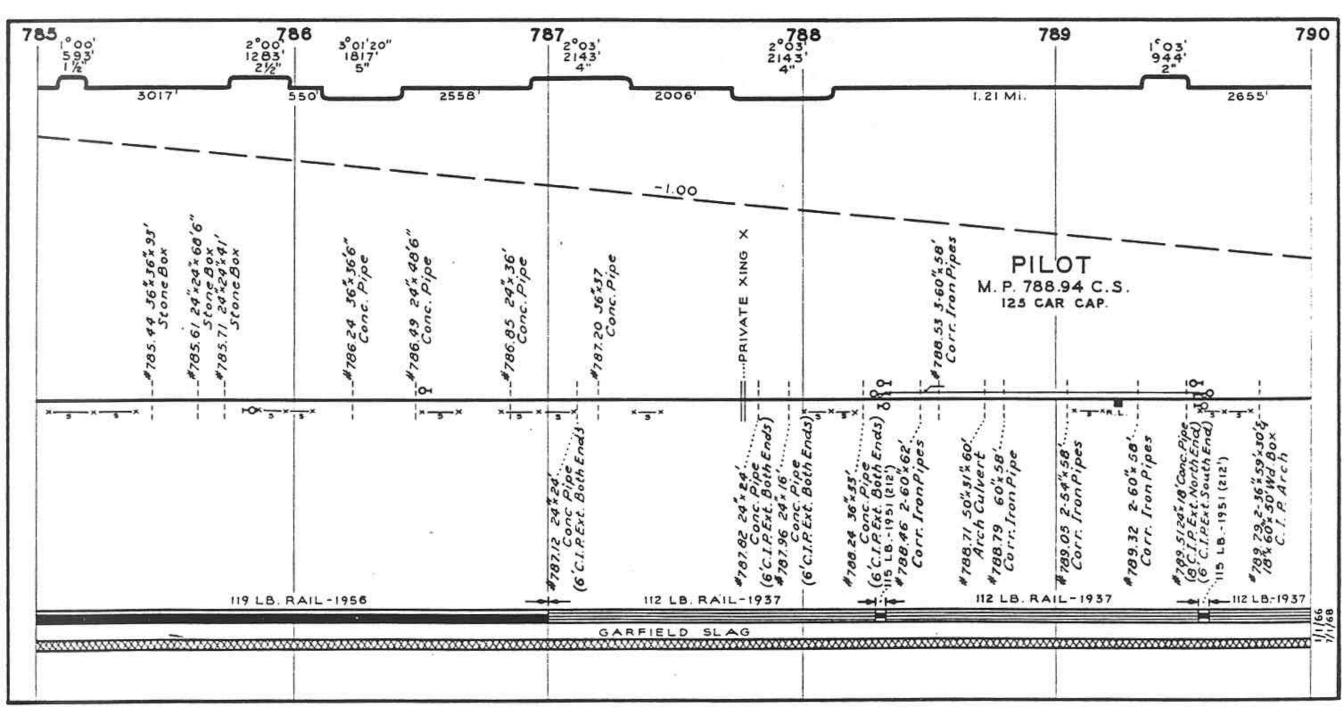
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119 LB. 78' RA	α AIL-1956		119 LB. 78' RAIL-	1957	
		GAR	FIELD SLAG		
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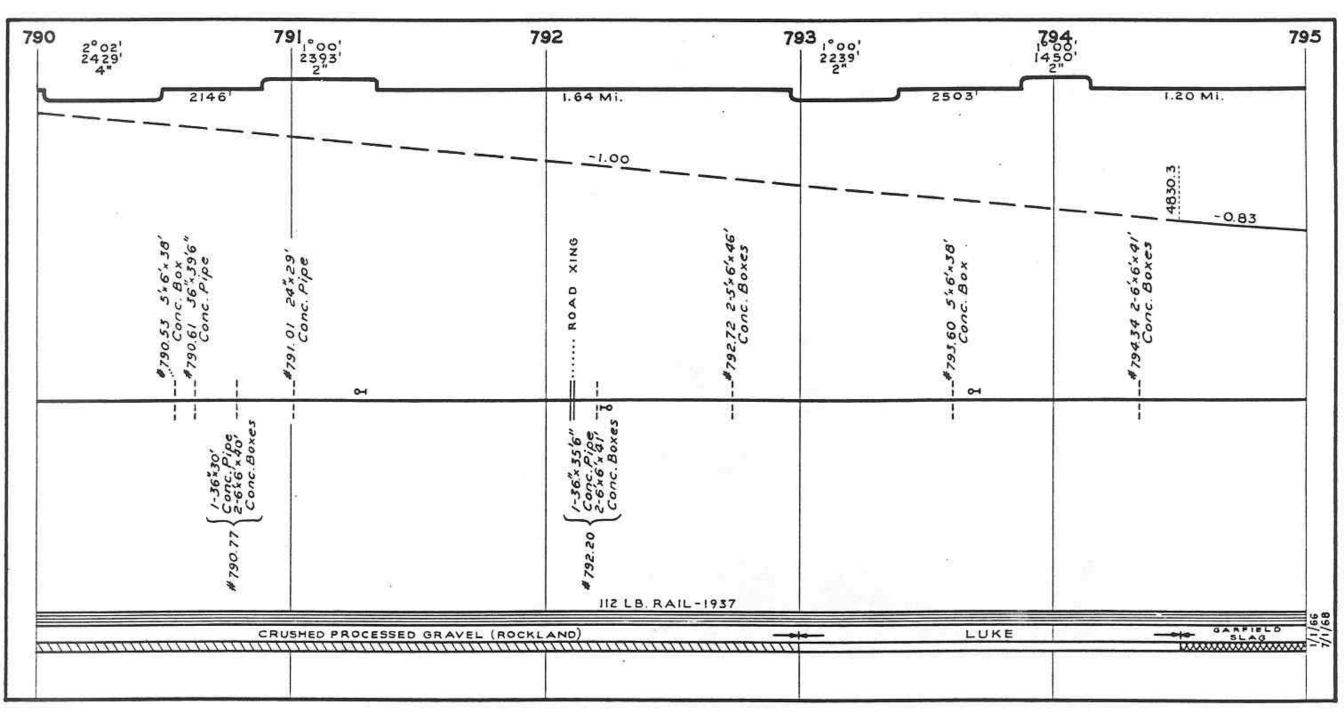


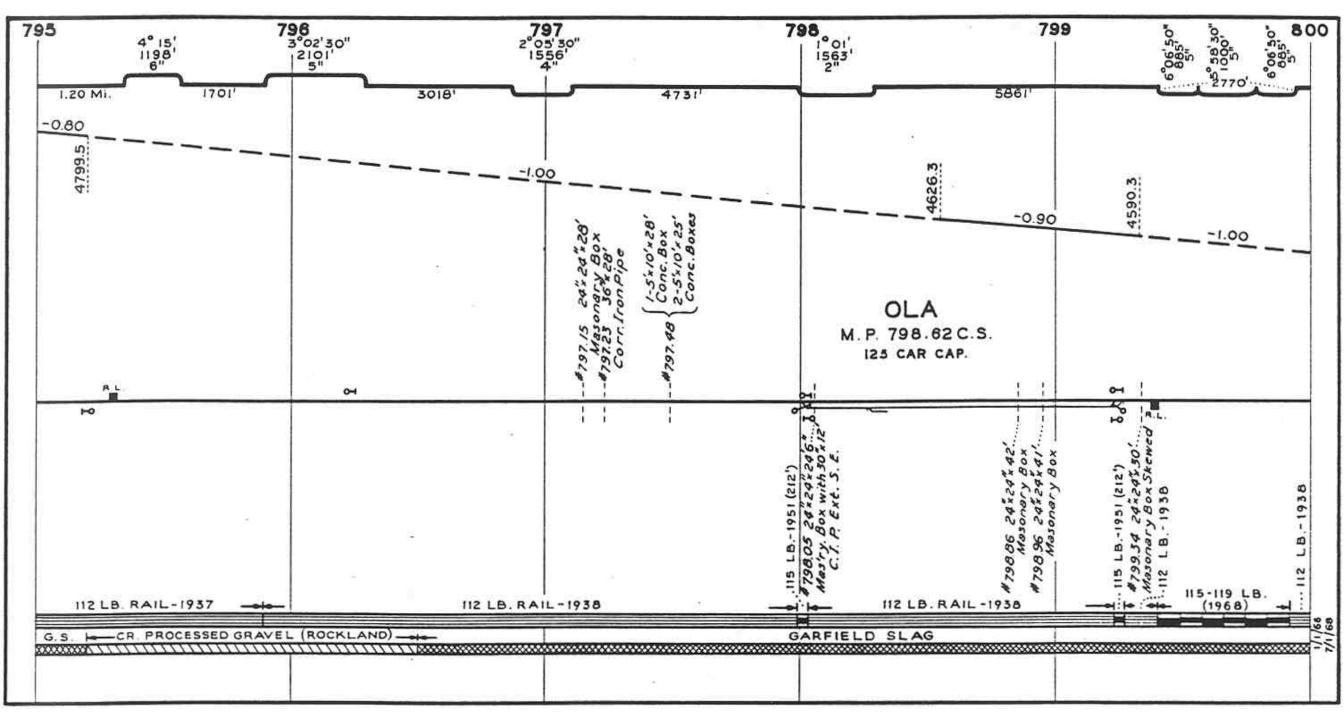


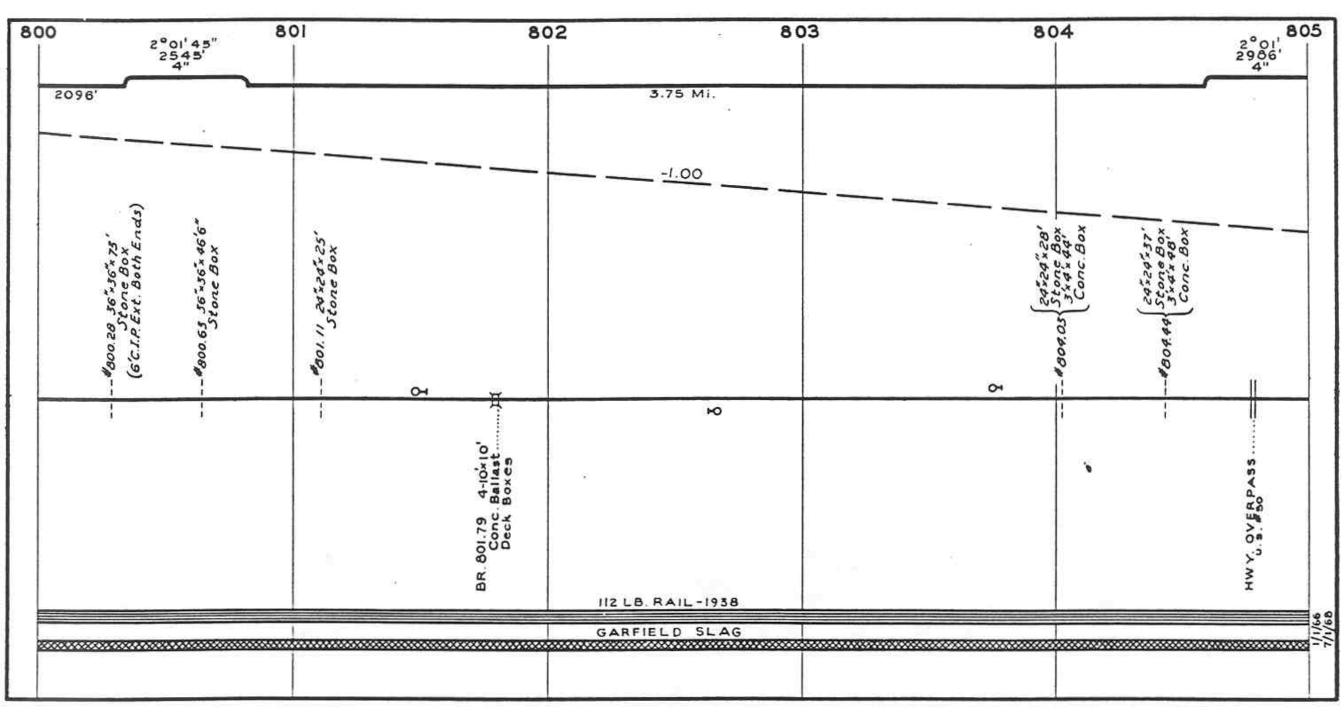


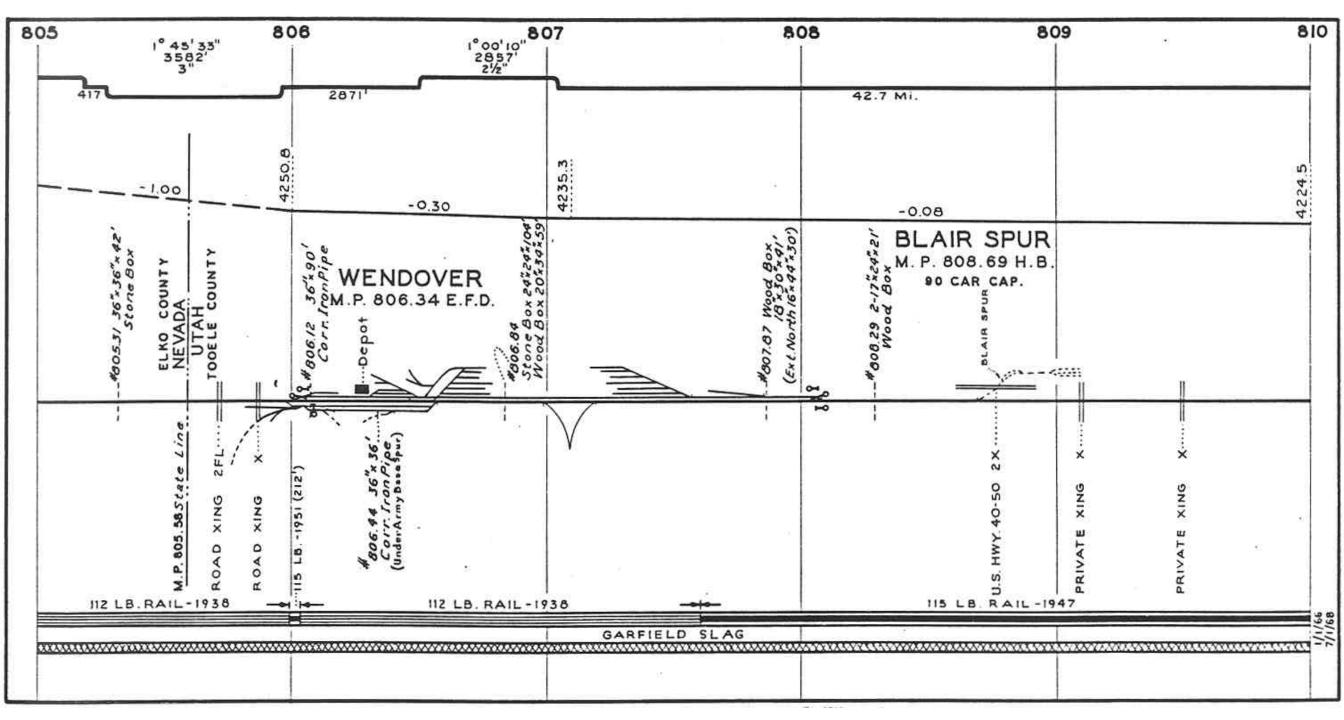












810	811	812	813	814	815
		42.7	Mi Tan.		
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((# ??) 8 - 10 ×	Z A T E	PRIVATE XING X	115 L B	BR 814 01 1-10 Timber Span, Ballasted untreated piles	BR BI4 50 1-10' Timber Span, Ballasted D untreated piles
		GARF	IELD SLAG		

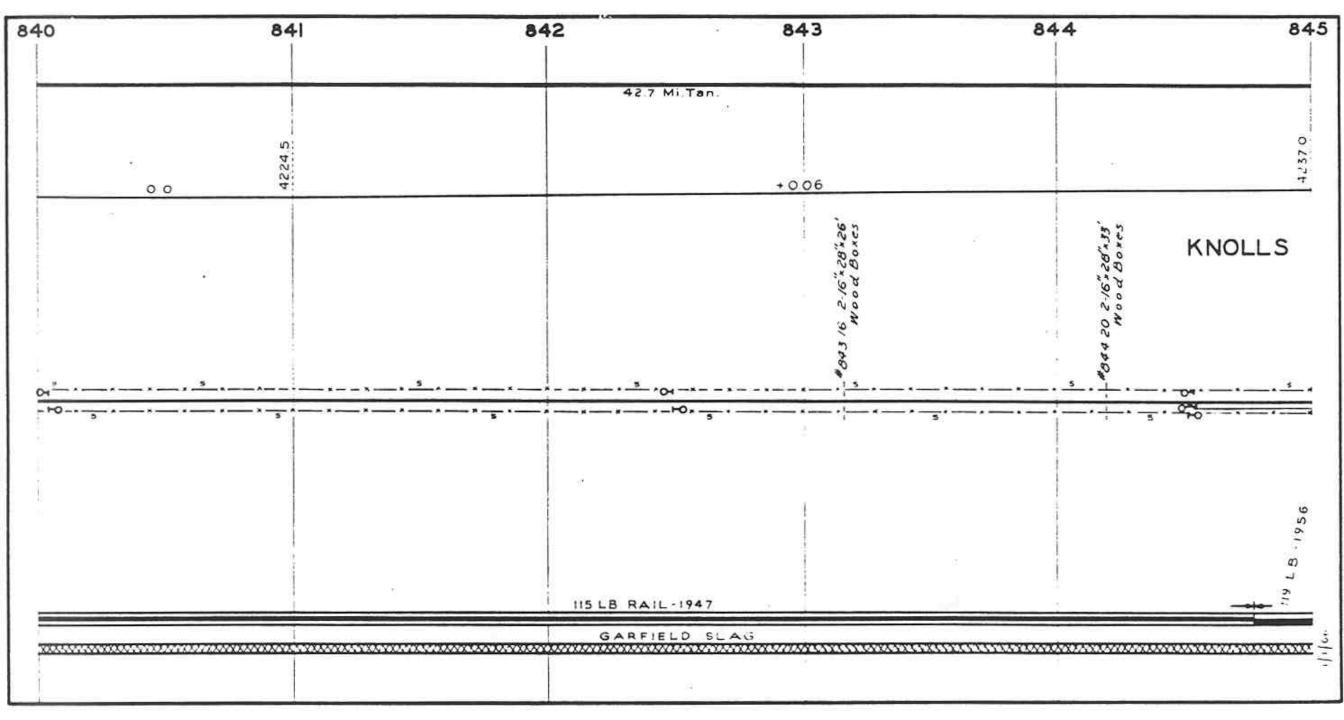
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		42.7 Mi.Tan.			
-		0 0		-	
	*615.00 16 % 90 % 90 % 90 % 90 % 90 % 90 % 90 % 9	*816.43 16 *36 * 26 *816.62 16 *36 * 28 *816.70 24 * 36 * 28 *816.70 24 * 36 * 28 *817.07 16 * 36 * 28 *817.30 36 * 45 *817.31 24 * 24 * 28 *817.31 24 * 24 * 28 *817.35 16 * 36 * 26	-#817.87 24 * 36 * 20' Wood Box #818.15 16 * 35 * 26' #018.15 16 * 35 * 26'	-#818.77 24*36*29' #819.17 24*36*29' #819.14 16*34*24	
	PRIVATE XING X BR BI6 25 I- 10' Timber Span,	BR 816.75 Timber Span, Ballasted untreated piles	947		
11 N		GARFIELD S	LAG		
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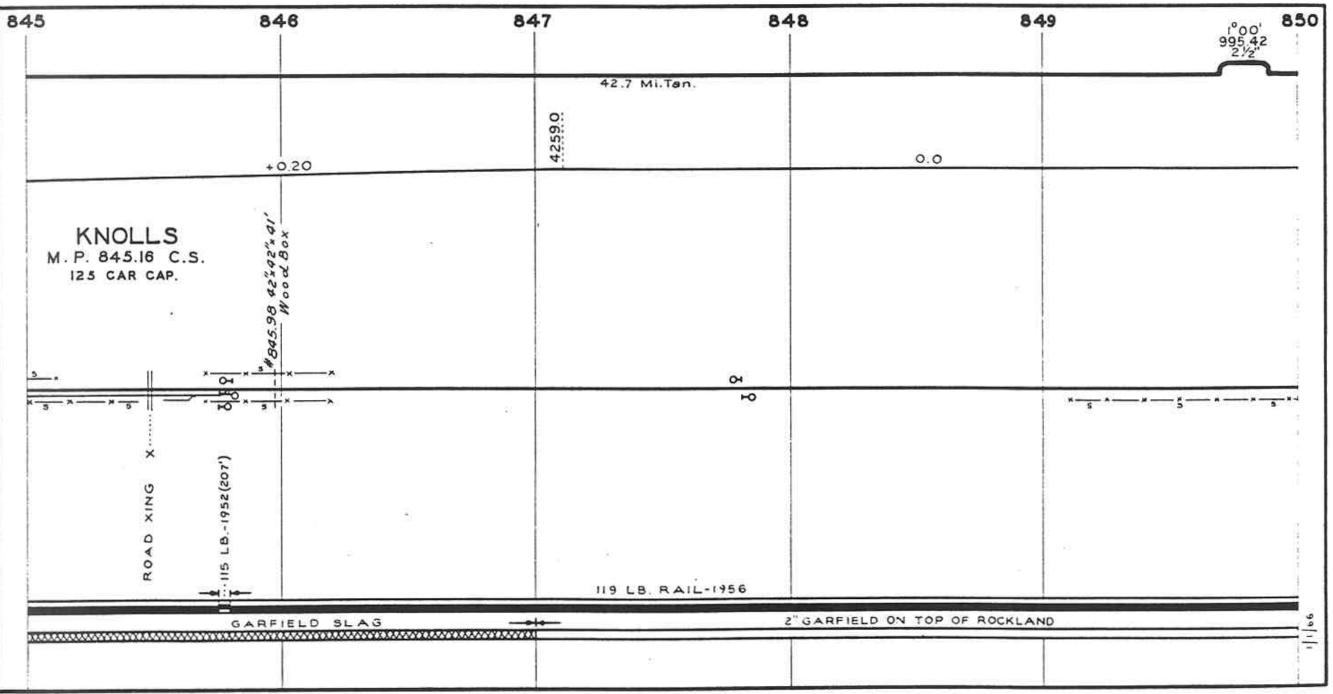
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i k	х Сх	286" *	, 90, x	, e,	.9.	, <i>26</i> ,	.9°.	ARINOS
Wuod Box	16"30"	24"36"	16 *36"*26' 00 d Box	17 * 36 °	17" 30".26 oud Hox	16×14	12 * 32 °	00 00 000
W.	. 62 028 M	921.30 N	821 85 W	22 50 W	122 BY	323.34 W	123 79 W	121 50 . W
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5	826	827	828	829	
		42.7 Mi	.Tan		
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ARINO M. P. 825. 125 car	16, *30 20 × 10 20 × 10 10 × 50 10 × 50 10 10 × 50 10 10 10 × 50 10 10 10 10 10 10 10 10 10 10 10 10 10	1400 d Bax 26.92 16 * 36 * 26' 1100 d Box- 1100 d Box	8.01 16'x50'x26'		962 2-10" 24" 27
- * * * * - * * * *		,,,,,,, _			
		GARFIEL	D SLAG		
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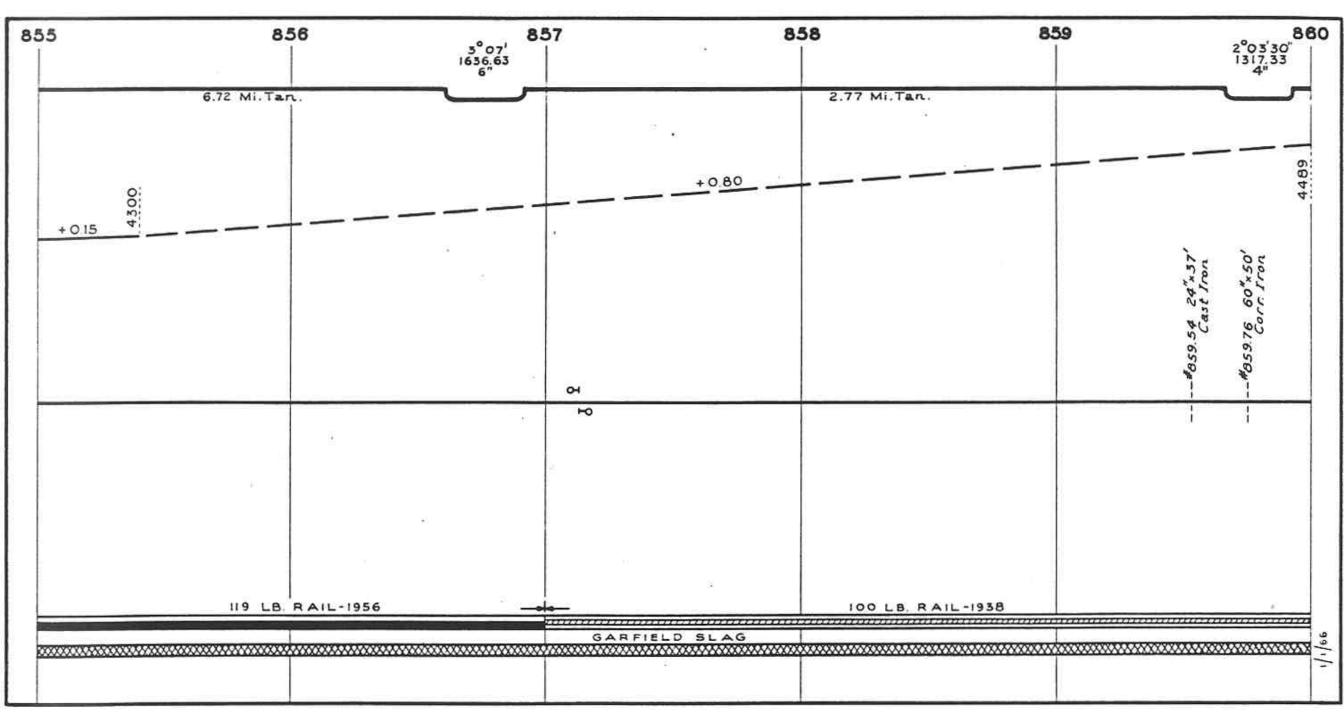
30	83I	832		833	834 83
			42.7 Mi.Tan.	5	
			0.0		2
	10.90 2-16" 52" 26' Wood Boxes	11.59 2-16"24" 26' Wood Boxes	2.22 2-16"24"26" Nood Boxes	3.36 2-16#24#26' Wood Boxes	,92% BARRO M.P. 834.90 C.S. 125 CAR CAP. 125 CAR CAP.
04 ⁵ - * *			10 + 10 - x - x - x - x - x - x - x - x - x - x		
	2 31	ά. Έ			
				51	
			115 LB. RAIL-1947		
*****			GARFIELD SLAG		

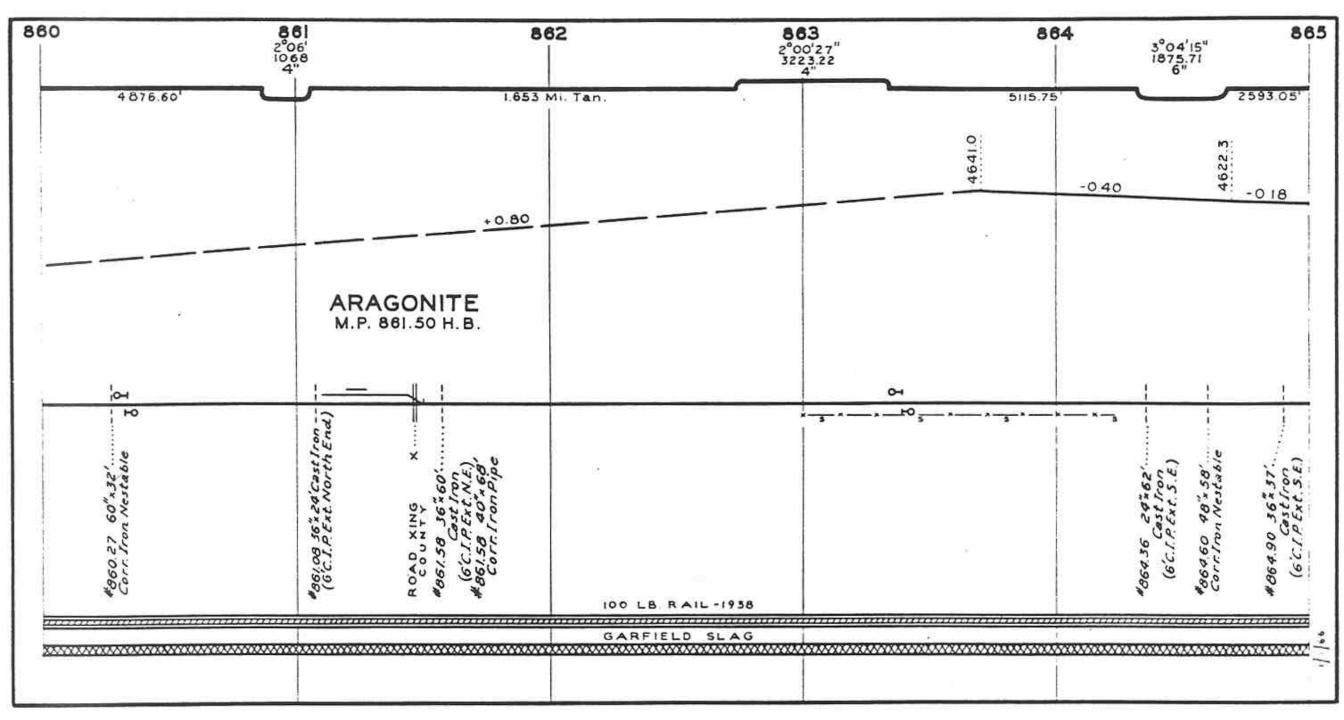
35	836	837	838	83	39 84
		42.	7 Mi.Tan.		
			0.0	*	7
BARRO M. P. 834.90 C. 125 car cap.	S.	36.77 2-16×29" × 26"	17.71 16"*28"*26" Wood Box	18.29 2-16*28*26' Wood Boxes 9 71 16*28*26' Wood Box	19.10 16"*52"*26" Wood Box
<u>x - 8</u> (	0	xx xx xx xx xx xx xx xx	x		××××××××××
-74	#835.60 2.16x24x26				
			B. RAIL-1947		
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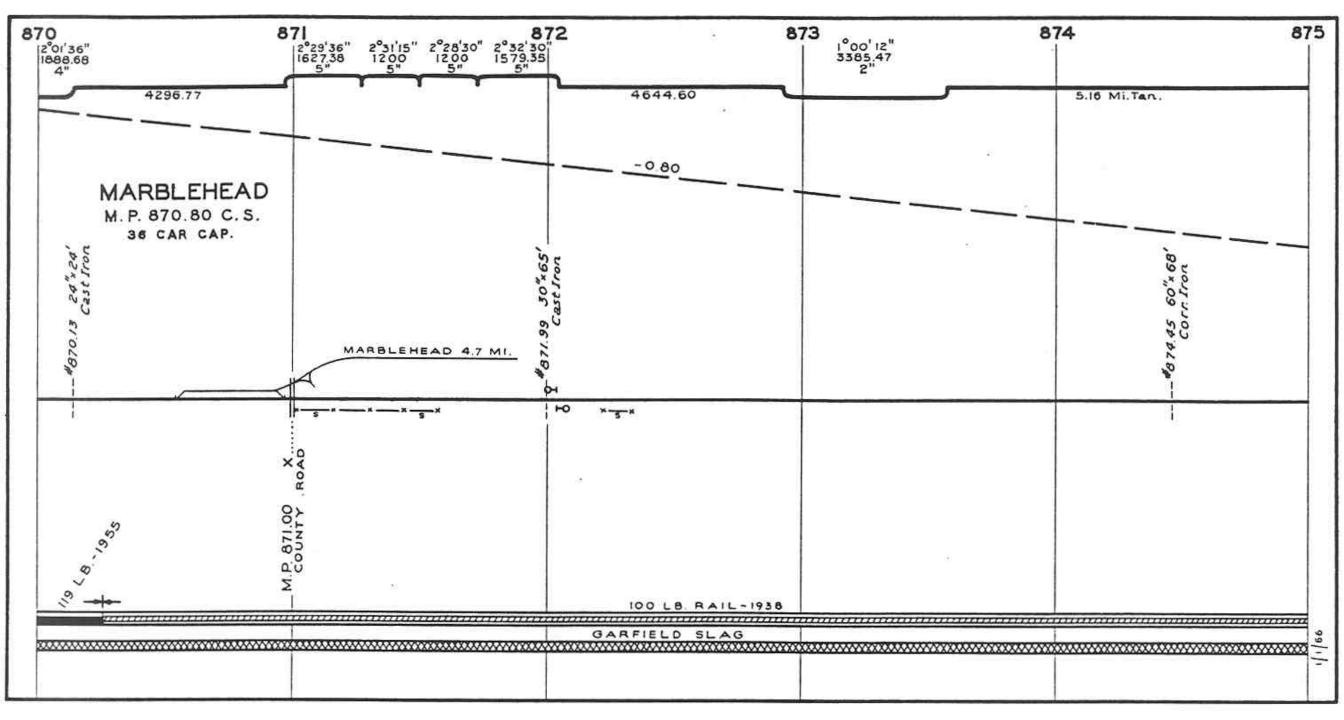


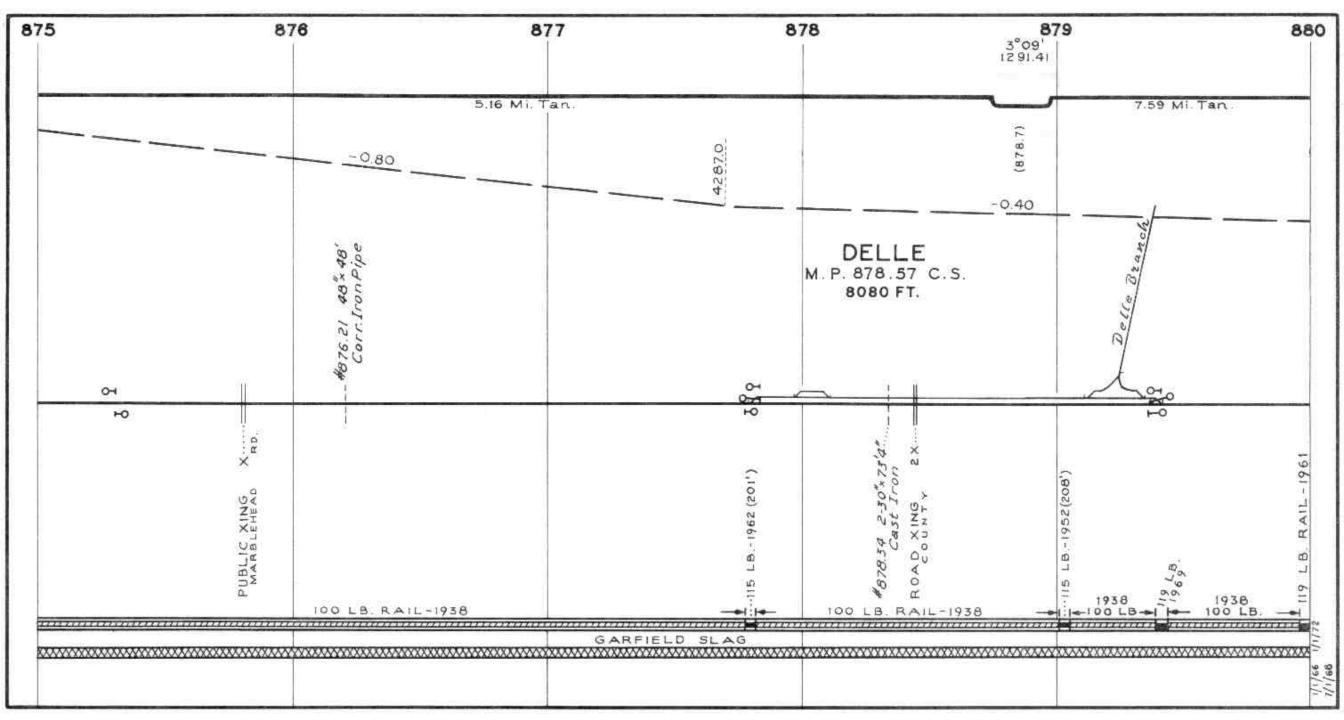
50	851	852	853	854	8
		6.72 N	4i. Tan.		
	0.4259.0	+0.14	+273.0	. 0.15	5
				CLIVE M. P. 854.20 (125 CAR CAP.	C.S.
		<u>. оч</u> ю		8	28 28 29
	-			ROAD XING 2X	LB1952 (207')
		119 LB. RAIL-1956		119 LB. RAIL-1956	
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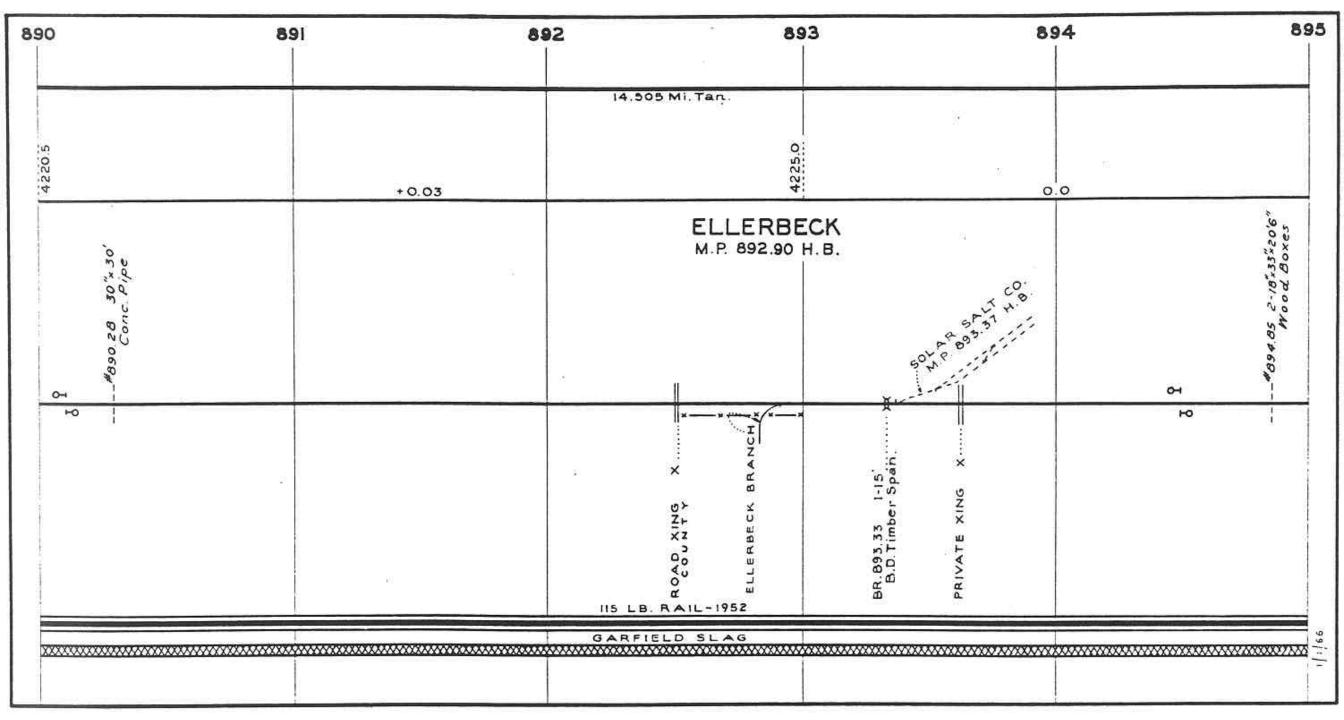
865	1° 02' 1087.10 2°	2°03'30 1446.07 4"	36	867 881.07 4"	2°04' 3 [°] 30' 3 1281,61 810.29 1 4"	0415" 3°30' 38.08 678.67 5/2 5"	3°06' 869 1538.74 1533.2 5½" 2½"	o" 870
	2075	.37	4183.24 Tan.	896.26	981.1 289	311 713.2	1205.86	2697.62
4619.0	-0.18		+0.12	4616.0	-0.10	4611.0	+ 0.35	4629.1
	0 2-40% 54'	: Iron Pipe Iron Pipe	LOW M.P. 866.14 C.S. 125 CAR CAP.	75 36 × 50'	. fron Pipe	10°* 62' 1000 Pipe 5 36 x 286"	668.52 2-60%60' Corr.Iron Pipes 668 68 30%28' Corr.Iron Pipe 668.86 2-60%70' Corr.Iron Pipes	
	19 2-0965 50		<u> </u>	50 P #866.1	1867.52 Corn			\\ //-
	(,902	×	26 x 75'	(201') 50'. 0. 5.E.)	241 24'. 241 Iron Ext.N.E.)		7 8.0.5ubway- 3.40 <i>6</i> .50 Hwy-	OVERPASS
100	0 LB-1938	00 00 1938 19 - 100 LB	50 LB 100 LB1938	40.1.5 LB.	697.39) 1950 1950	D LB. RAIL-1938	1950 8 - 100 L	B1938 - 119 LB1955
-	and the second				CARELEL D SLAG			

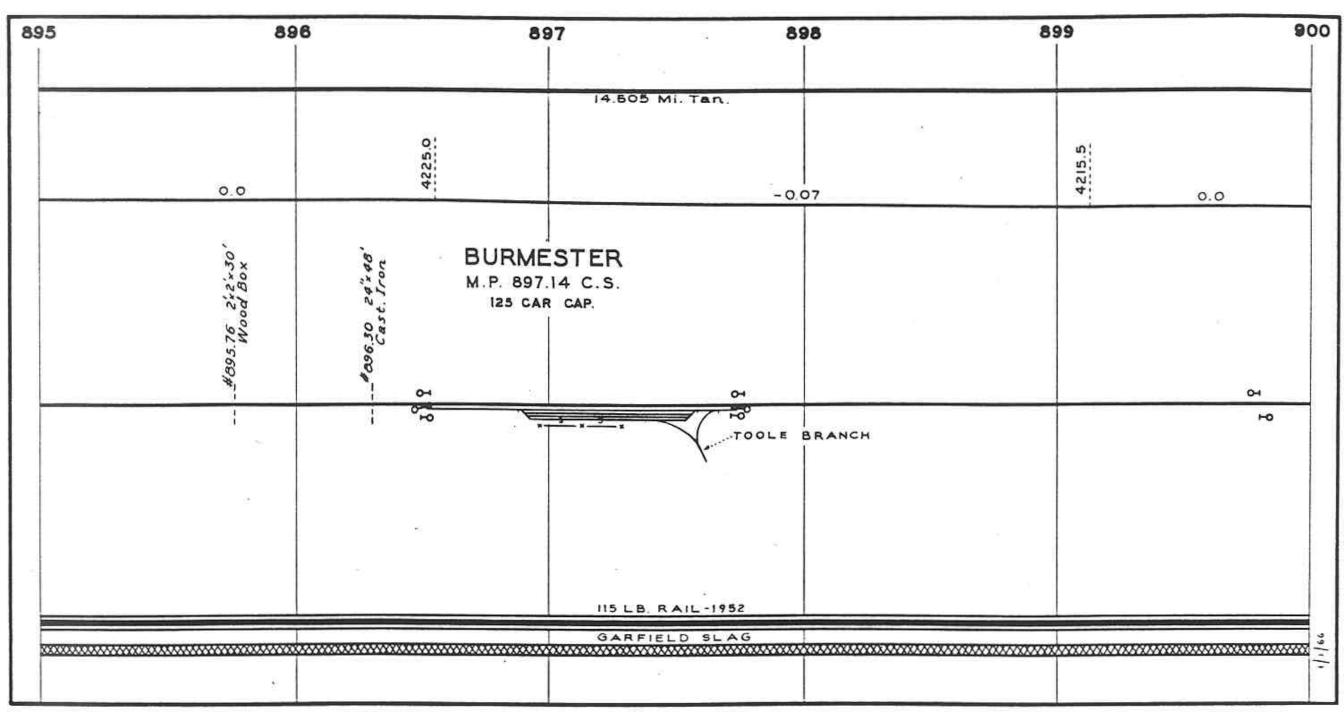




880	881	882	883	884	885
		7.59 M	I. Tan		
	4229.7	-0 03	4225.5	+0.02	0000
2			36"x30' stIron	¥ 10	36"x 30' 3t Iron
	- 04	Ħ	- # 083.28		**889.55 Ca.
<u>s</u> × × >	a, e, x 26, x x x x x x x x x x x x x x x x x x x	deck treated x	5	×	,
110 1 8	2 208 2 20 2 20	BR. 881.96 Ballasted timber spa	119 LB. RAIL-1955	5	
6 j	the second se	GARFIE			////66

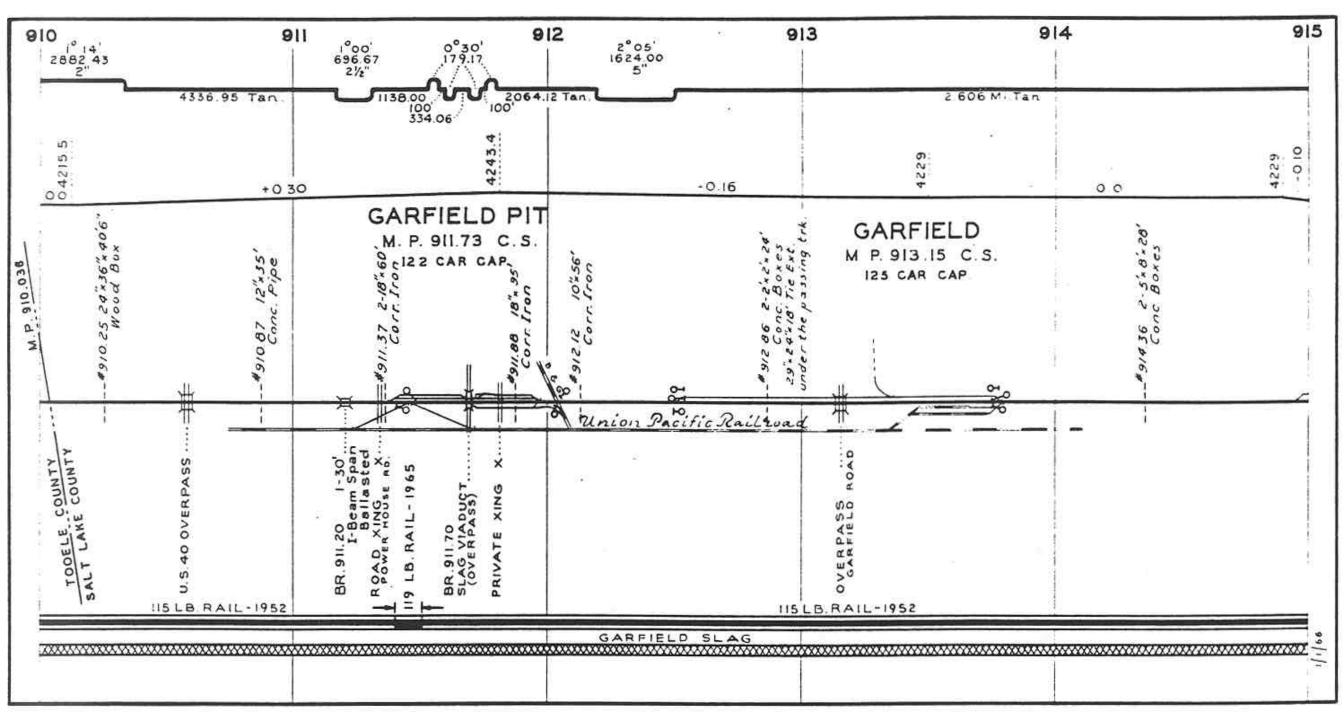
5	886	2°06' 652,66' 5"	87	888	889	8
	7.59 Mi.Tan.	^	1			
	0.0	4227.5	-0.07	4220.5	0.0	
TIM M.P. 885 75 car	5.77 C.S.	BBG.17 27×43×34 Corr.FronPipeArch	1087.17 36"+30" Cast Iron			
× v					1-15' er Span,	-
ROAD XING		n	119 LB. RAIL-1955		BR.889.12 1-15' B.D. Timber Span creo. pilcs	
		*****	GARFIELD SLAG	*****		



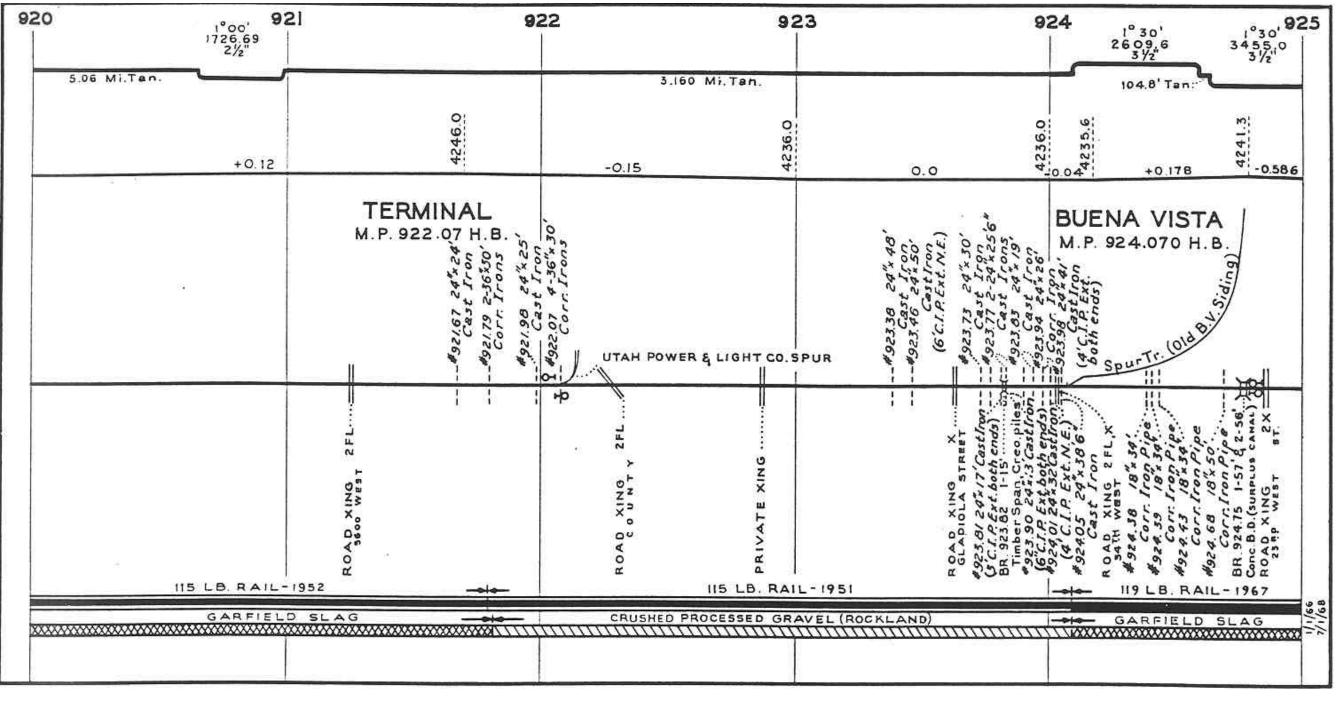


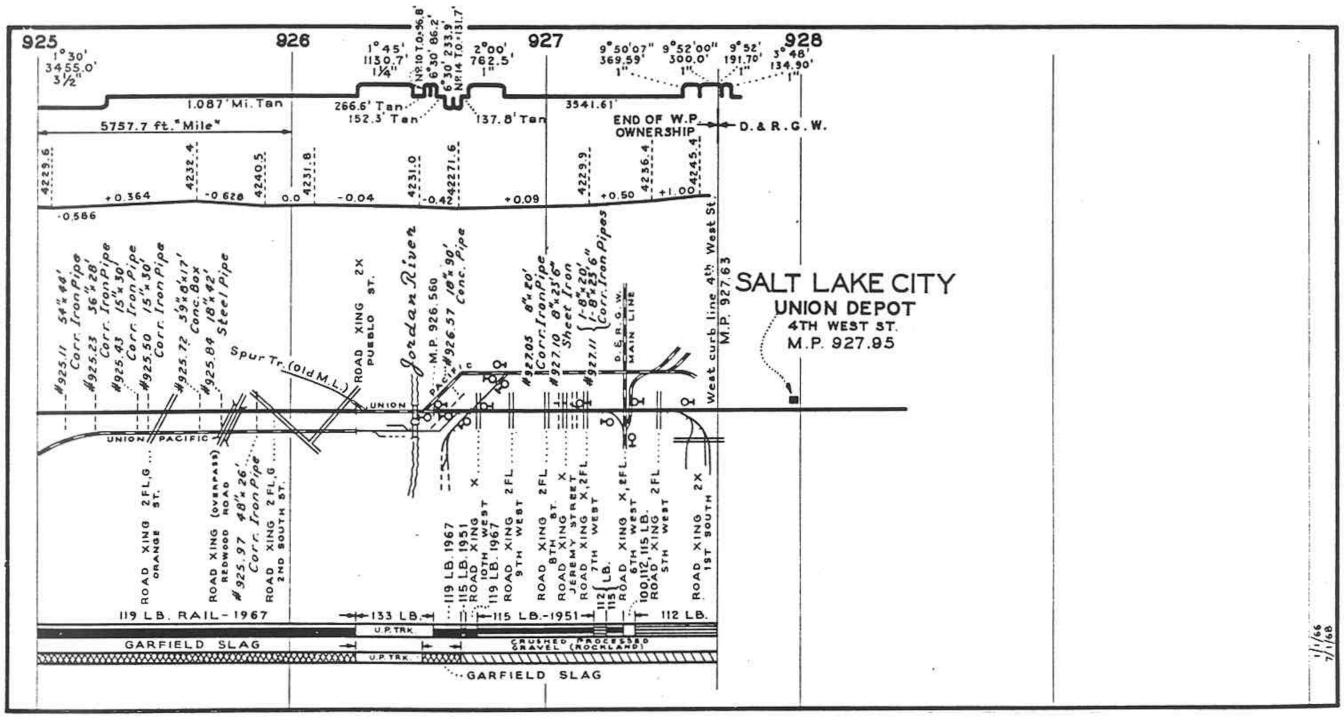
0	901	1°00' 1°02'30 2600' 700' 2½" 2½"	<b>902</b> " 0 [*] 57'10" 1513.90' 2 ¹ / ₂ "	903	904	2
14.505 1	Mi.Tan.	~		5.686 Mi.Ta	n	
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			* • <u> </u>	······································	· · · · · ·	
		3-13	0.0			
		84	Per 1			
		106	Timber			
		BR	115 LB RAIL - 19	952		
			and the second			
					*******	*****

906	907	1° 00' 1577.64 2½	909	2082.43 21/2 21/2
5.686 Mi.Tan	<b>r</b> .		1.816 Mi. Tan.	
		0.0		
M.P. 9 1. 10 1. 10	906.3 H.B.	LAGO M.P. 907.79 C.S. 80 CAR CAP.		- #909.77 3× 4'* 44
×	LIE SALT SPUR			<u>он і</u> ю і
PRIVATE XI	115	LB. RAIL-1952		
	GA.	RFIELD SLAG		
	S.686 Mi. Tak	S.606 MI.Tan.	5.606 MI. Tan. 5.606 MI. Tan. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	5.606 Mi.Tan. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0



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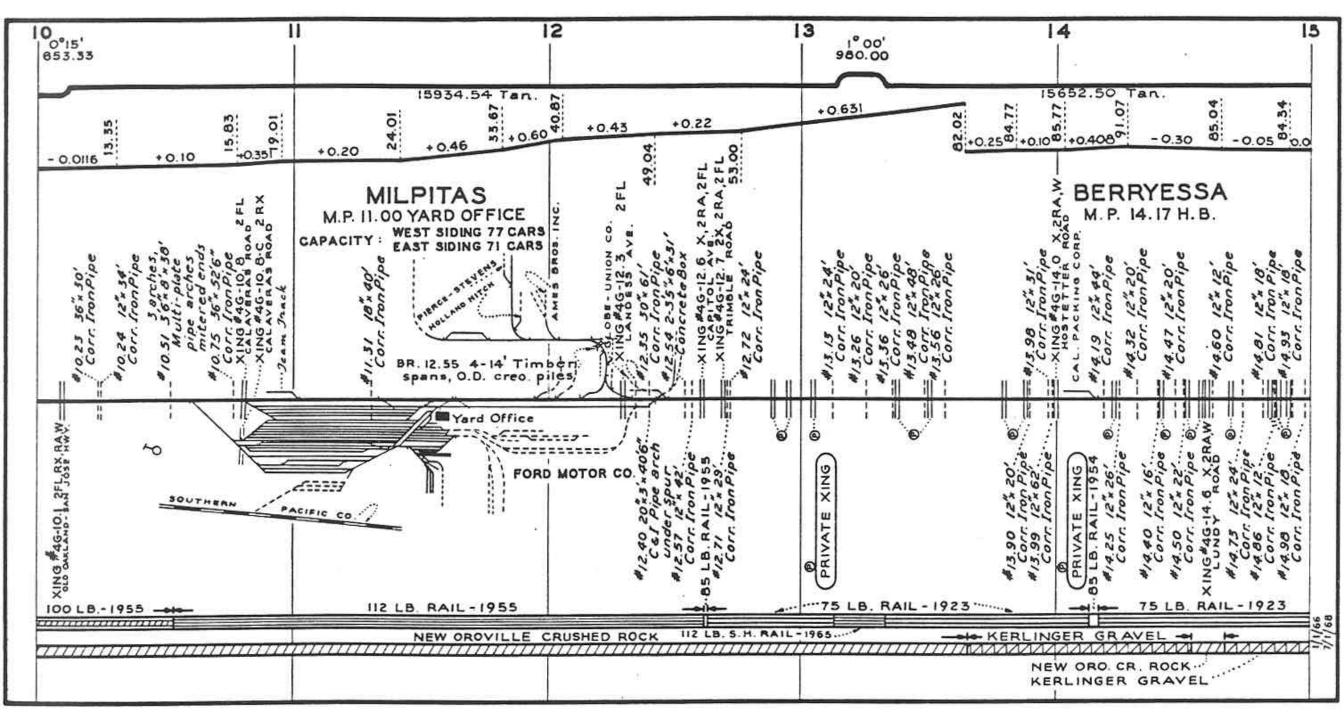


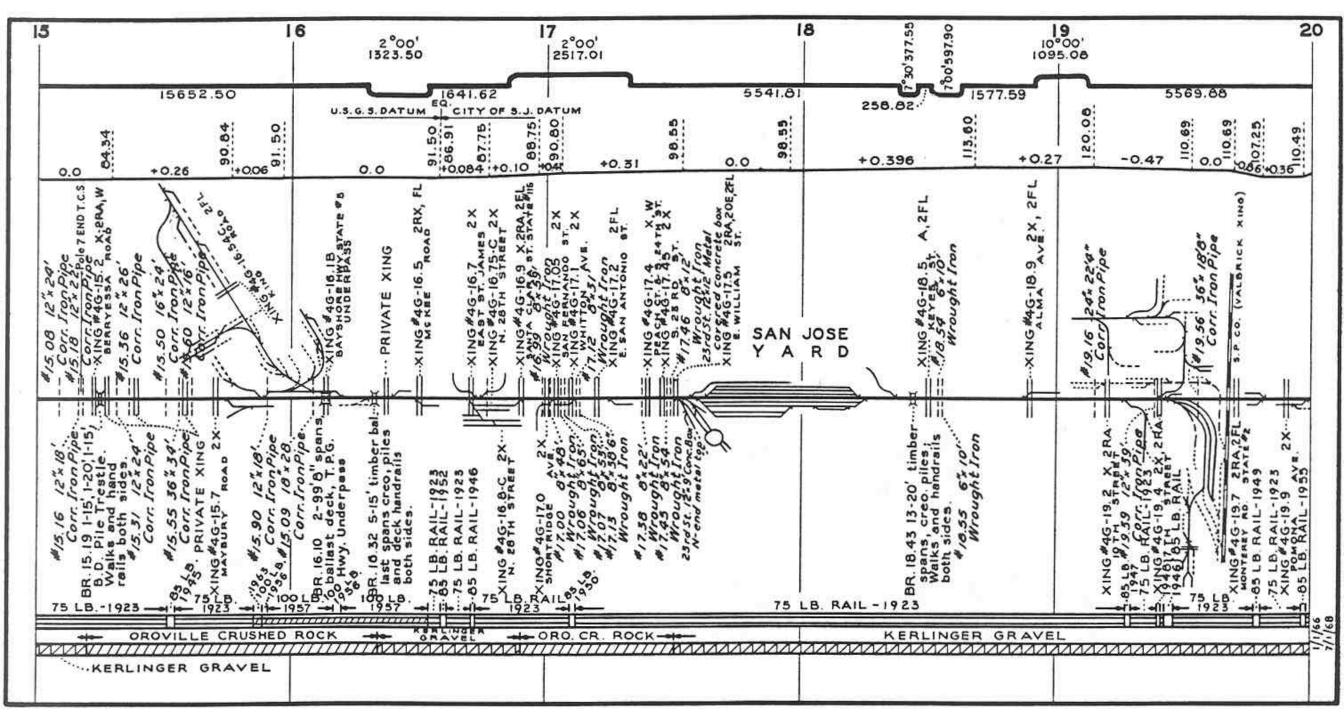


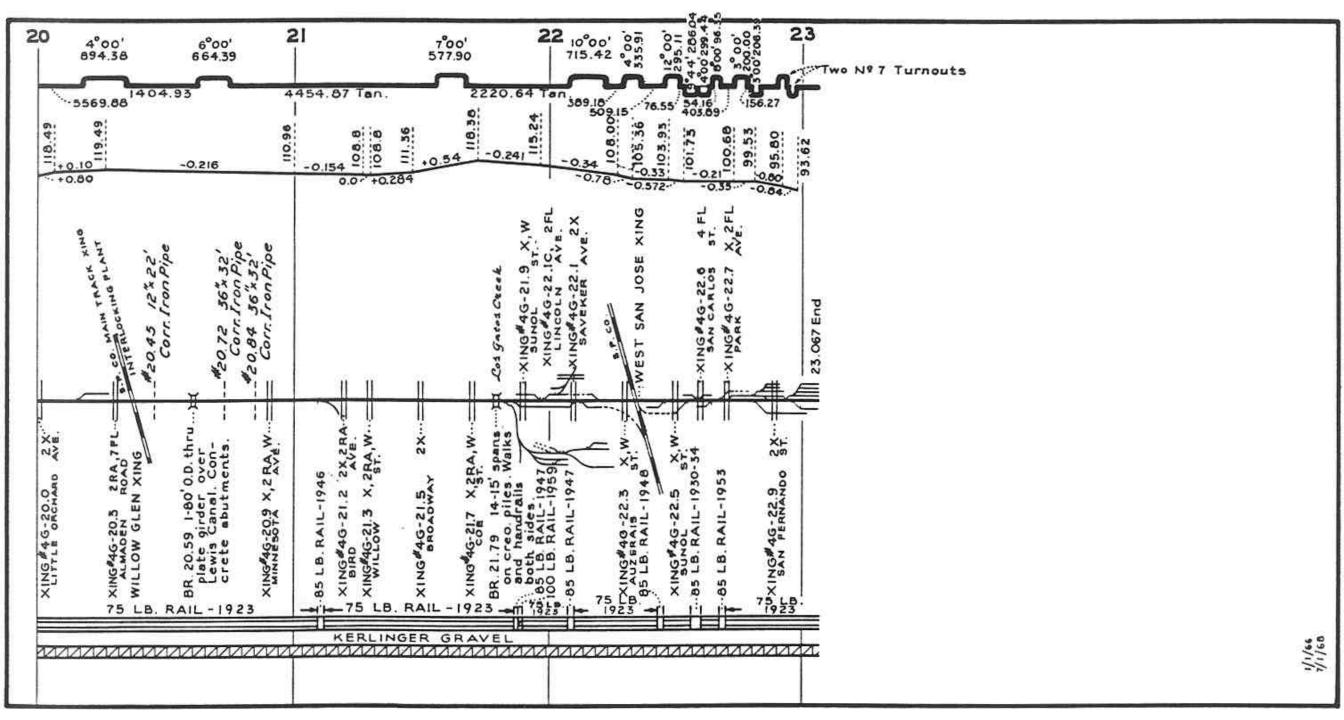
## SAN JOSE BRANCH

0 10°00' 6°05' 962.67 371.54 3"	1° 30' 1729.44	2	15	3	1° 30' 4 1365.00 1"	- <b>5</b>
.254.71 .18.50 5953.4	9 0		10,645.61			10,858.23 Tan.
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 -0.70 -0.00	-0.70 S	- 0.05	+0.70	-0.70	9 0 0 9 0 9 0 9
	XING #46-0.0 XZRA MORATISON CANVON MORATISON CANVON	BR. 1.73 3-15'		PRIVATE XING)	GTON 38 H.B. Corr. fron Pipe sec. 50, 50, 50, 50, 50, 50, 50, 50, 50, 50,	##52 3'5"*6'*/8' Concrete Box Corr.Tron Pipe ##.73 3'5"*6*/8' Concrete Box Concrete Box
85 LB. RAIL-193	761949	NEW	OROVILLE CRUSHED	ROCK	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

5 ° 30' 200' 1''	6 0° 50' 0° 30' 7 200' 200' 1" 1"	0°30' 8 2000' 1''	9	0
10 10 10 10 10 10 10 10 10 10 10 10 10 1	4957.45 Tan. 799.96 0 0 0 0 0 0 0 0 0 0 0 0 0	4956.25 Ten. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HN 11,113.62 Tan. HN 000 99 99 99 99 99 99 99 99 99 99 99 99	116
-#5.05 5'x11'x 19' Concrete Box #5.22 2-30'x45' R. C. P. #5.23 24*22' Corr.TronPipe	5'x 5'x		#8.67 24 *22' ALAMEDA Corr. Iron Pipe ALAMEDA 6072 24 *20'8" CLP 6072 24 *20'8" CLP 79.28 *20'8" CLP	. PR. 9.95 I-15' Timber span, creo. piles
XING #46-5.2 FL,2 PRUNE AVE. AVE.	BR. 6. 72 2-56-6" Thru plate girder. XING #46-6.6B	PRIVATE XING	BR. 9.69 BR. 9.69 BR. 9.69 Timber ap	00
	100 LB. RAIL - 1955	LEW OROVILLE CRUSHED ROCK	100 LB. RAIL - 1955	1/66
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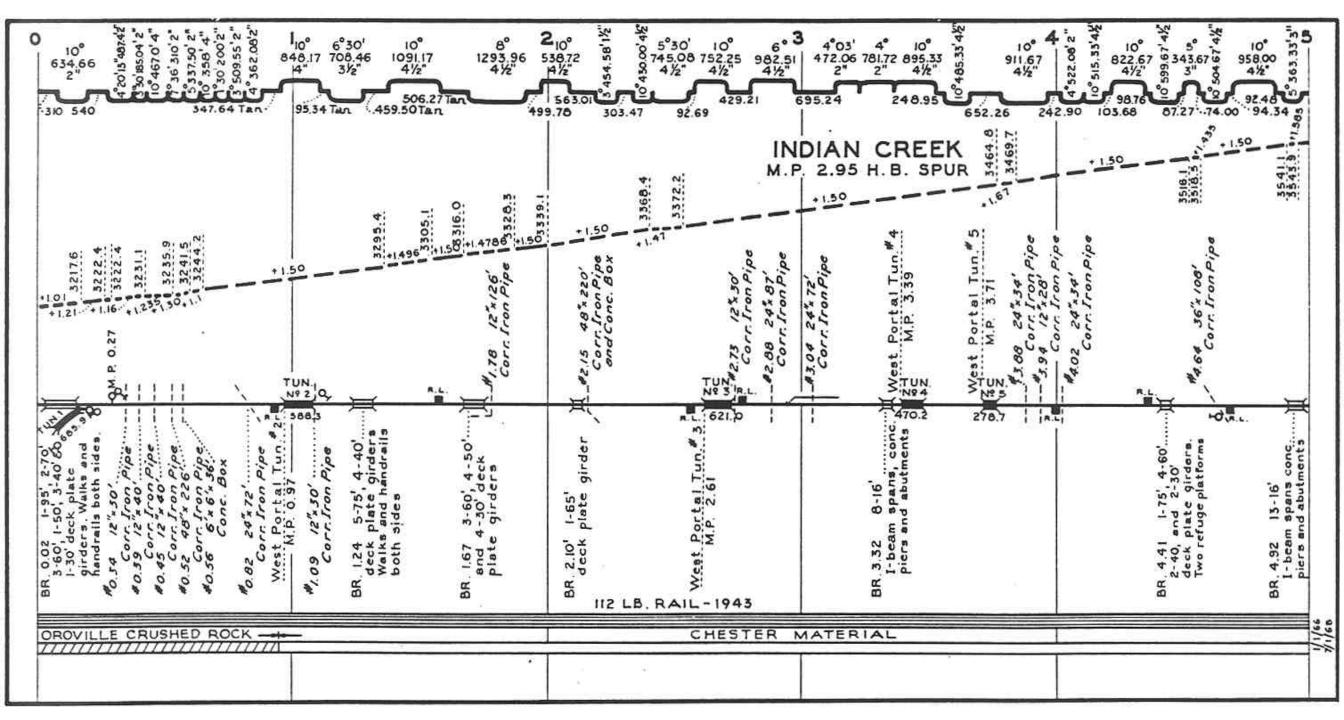


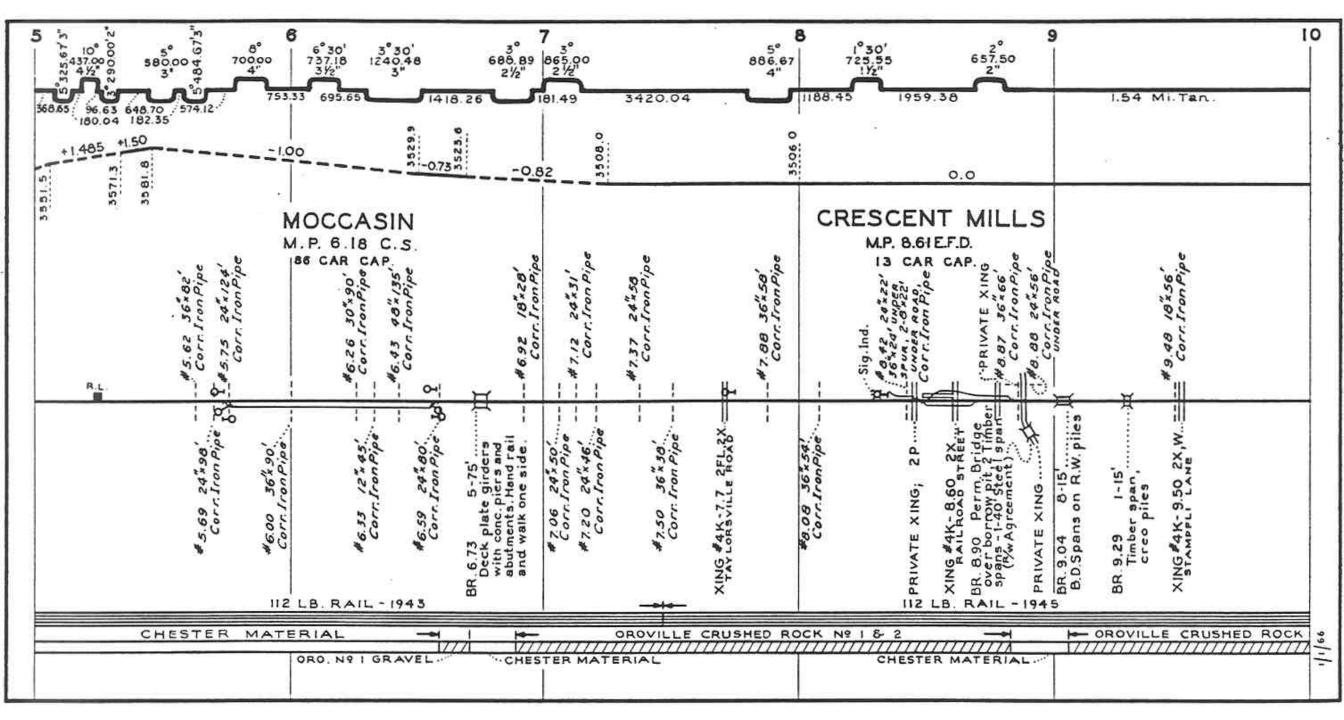




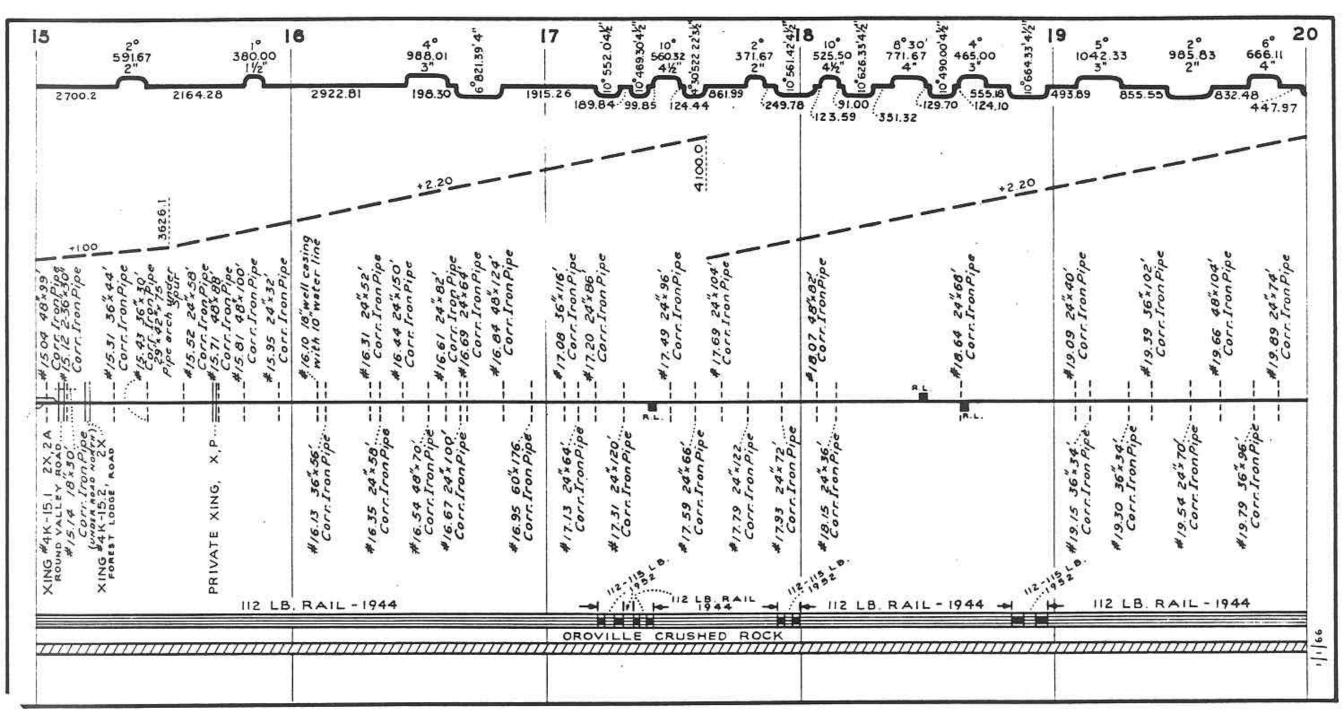
N.C.E.

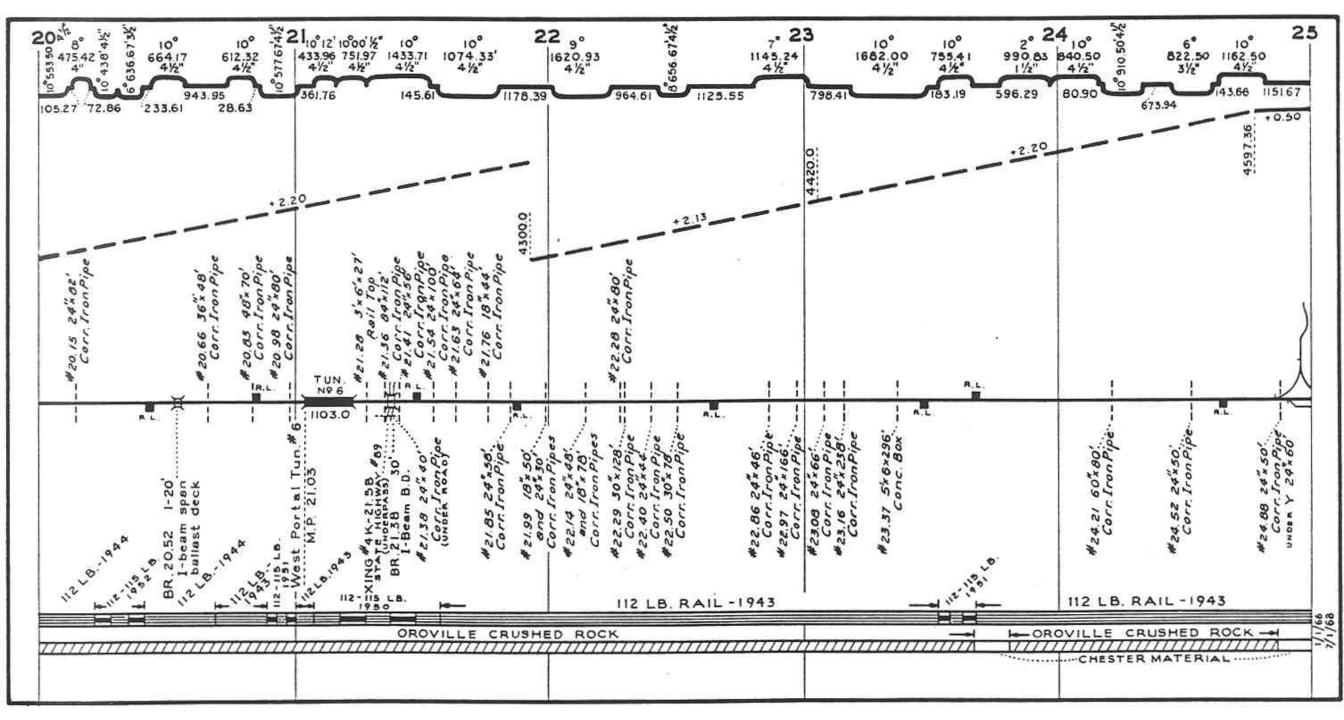
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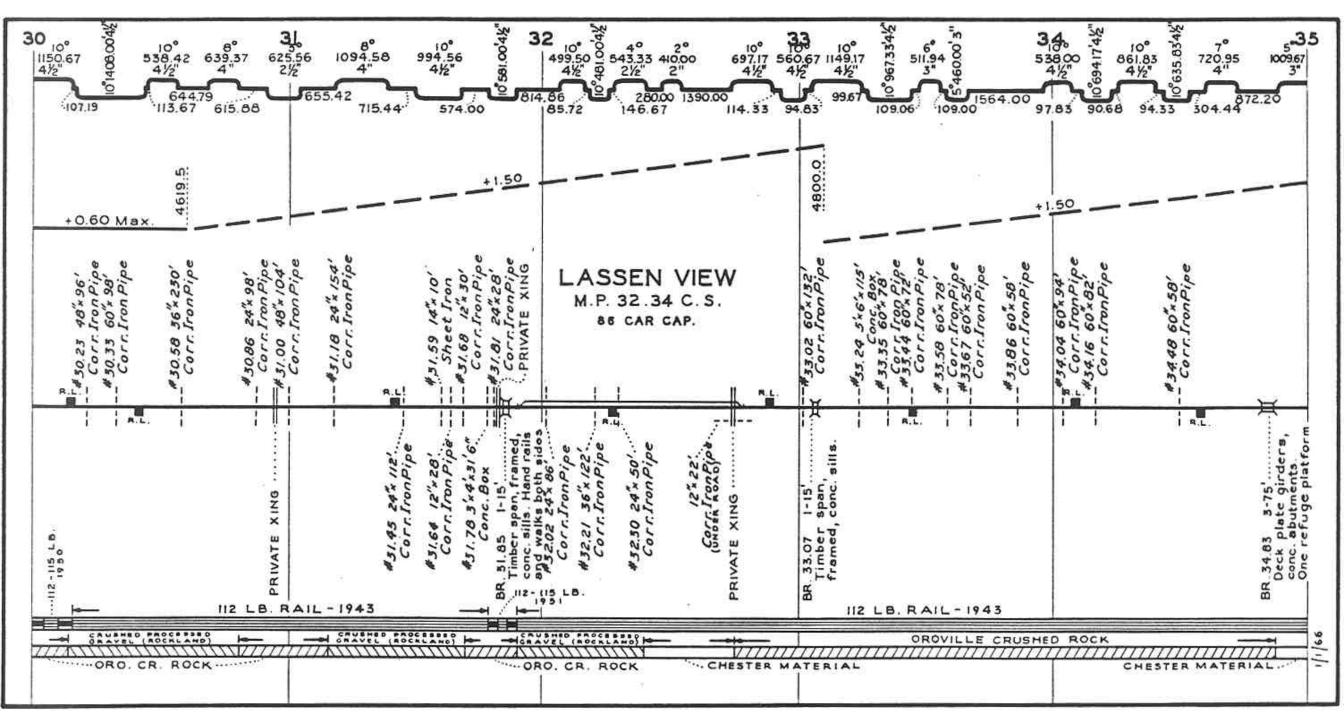


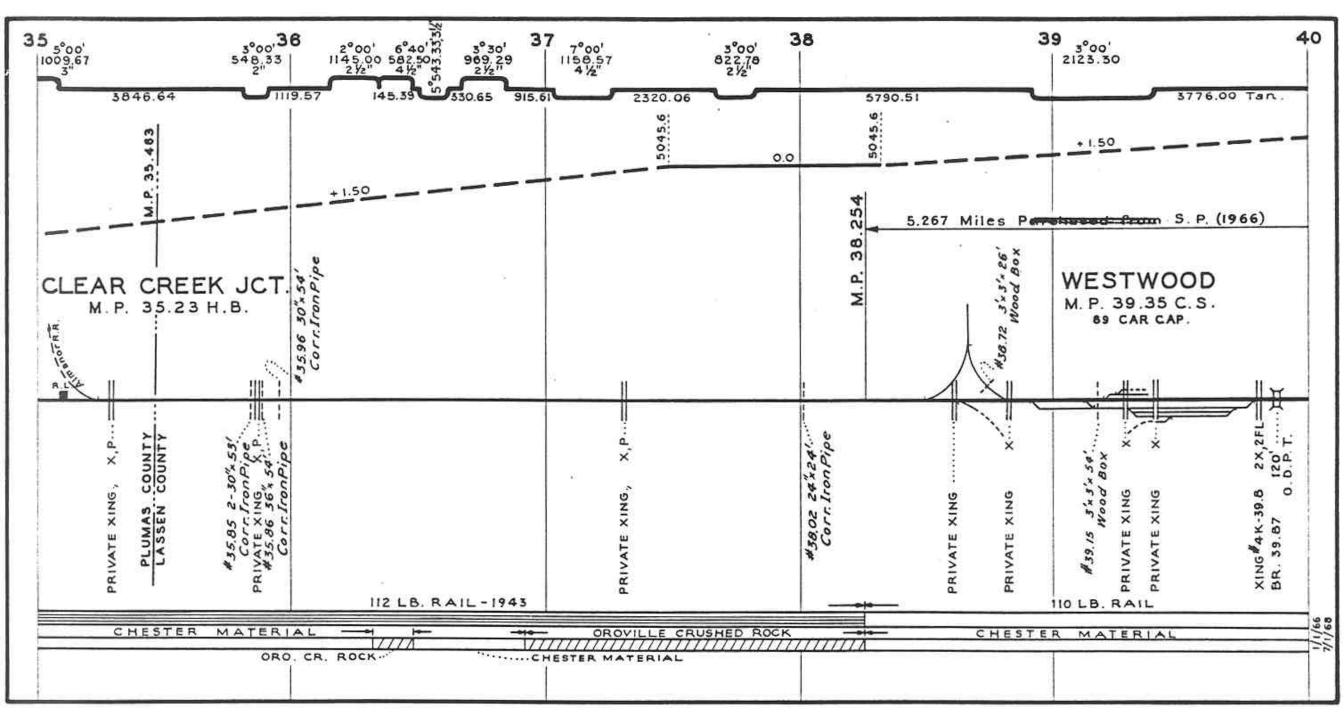
10 4°00' 2°0 1790 83 1171 4" 2	11 00' 2°00' 4°00' 67 678.33 1295.42 1 2" 4'	12	13	4 00' 918.54	6°00' 15 1378.61 5"
1.54 Mi.Tan 618.33 75	6 67	2	08 Mi. Tan.	2447.70	2700.2
0.0	3509.0	<u>+</u> 0	50	2220.4	_ +1 00
BR. 10.36 1-15 Timber Span Framed on conc. #10.47 24%44 Corr IronPipe Corr IronPipe ==== #10.74 24%40 Corr IronPipe ==== #10.74 24%40 Corr IronPipe ==== #10.74 24%40 Corr IronPipe	Corr. IronPipe Corr. IronPipe RII. 22 [26*246 Corr. IronPipe Corr. IronPipe Corr. IronPipe RIIVATE XING RII. 54 24*76 Corr. IronPipe Corr. IronPipe Corr. IronPipe Corr. IronPipe Corr. IronPipe RII 42 24*28 Corr. IronPipe Corr. IronPipe RII 42 24*28 Corr. IronPipe RII 42 24*28 Corr. IronPipe RII 42 24*28 Corr. IronPipe RII 42 24*28 Corr. IronPipe RII 60 16*350 RII 61 16*30 Corr. IronPipe Corr. IronPipe Corr. IronPipe Corr. IronPipe Corr. IronPipe Corr. IronPipe	Mass reac sours Corr. Iron Pipe *12.19 24*50 *12.19 Corr. Iron Pipe	CorritonPipe	1 *//3.68 2-24% 50' 7 Corr. Iron Pipes 36 % 55' C.I. 7 Corr. Iron Pipes 37 5 2 % 26' 8 Corr. Iron Pipes 7 17 XING #4K-14.0A 7 10% 14' C 24* 50 18 Sinare #wy N® 83 10% 14' C 24* 50 18 Sinare #wy N® 83 10% 14' C 24* 50 19 Sinare #wy N® 83 11 10 Sinare #wy N® 83 11 11 Sinare #wy N® 83 11 12 Sinare #wy N® 83 11 11 Sinare #wy Sinare #wy 11 11 Sinare #wy N® 83 11 11 Sinare #wy Sinare #wy 11 11 Sinare #wy Sinare #wy 11 11 Sinare #wy Sinare #wy 12 11 Sinare #w	BR 14.74 BR 14.74 BR 14.74 BR 14.74 BR 14.74 BR 14.74 D.T. Timber Spans Corr. IronPipe Corr. IronPipe

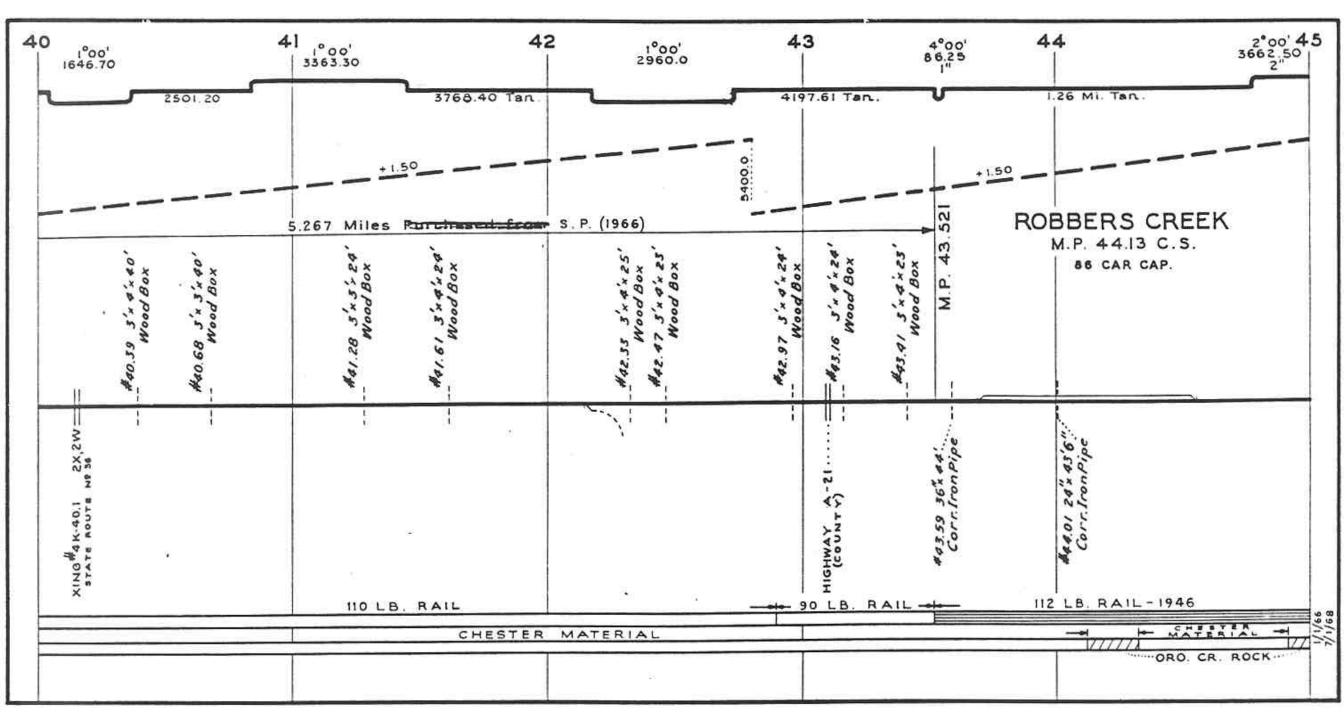


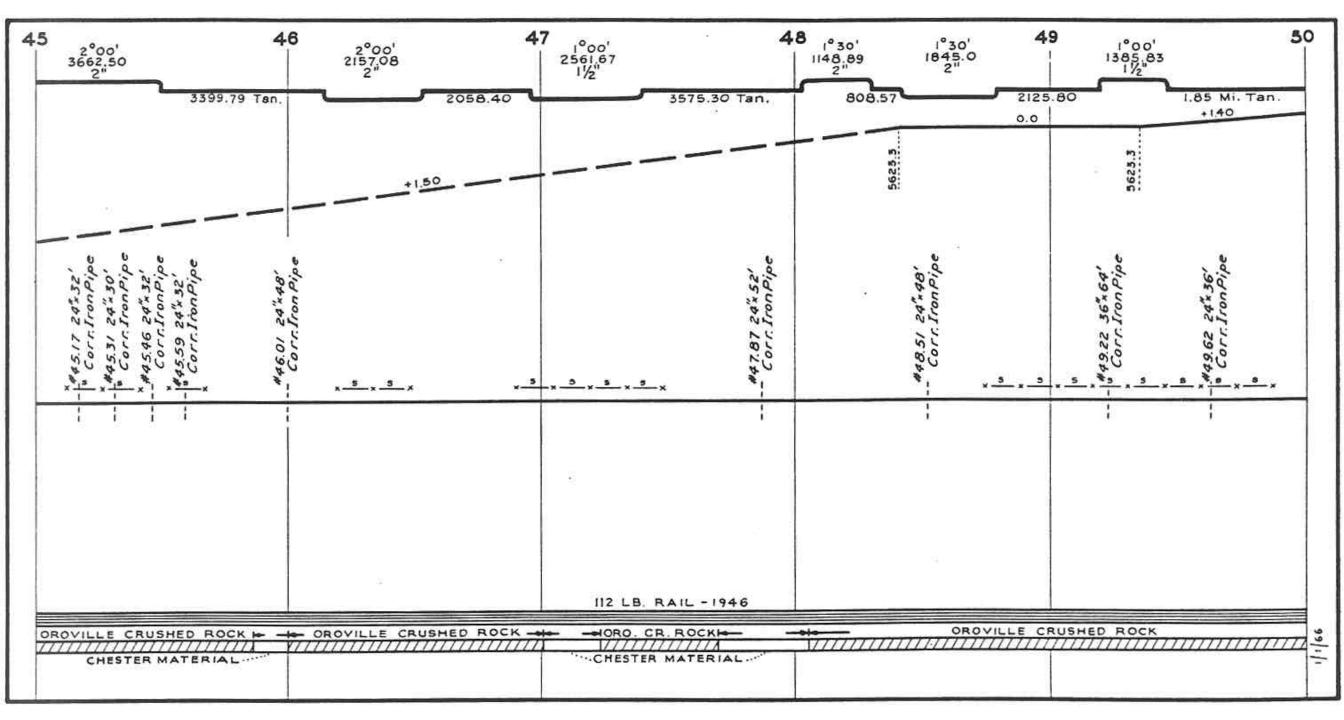


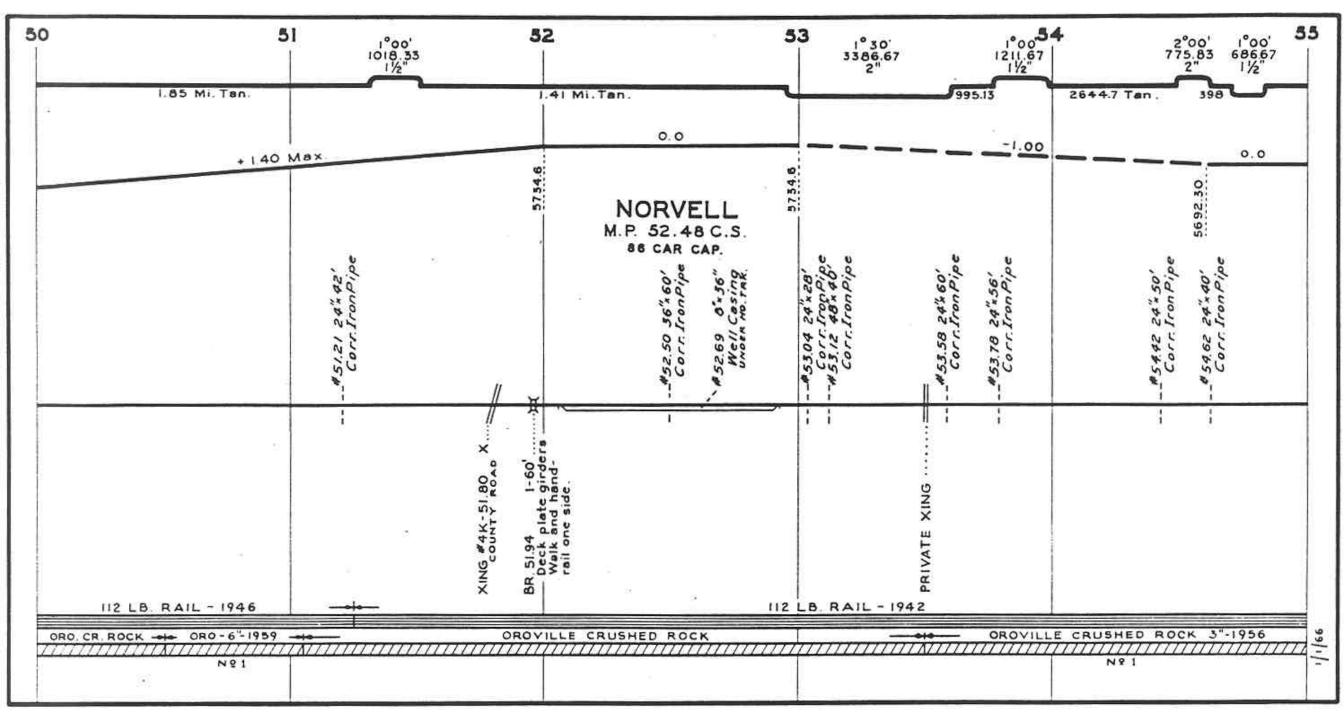
25 1°00' 8°00' 4°00' 913.33 13600 4300 1½" 4½ 3" -1151.67 296.54	761.44 147.69 281.55 Ni Ni 1075.15	106.99 176.95 439.28 -100.85	
+0.50	46.00	4693	+0.60 Max.
ALMANOR M.P. 25.71 C.S. M.P. 25.71 C.S. M. S. 200 (Group Lines of Care M.S. 200 (Group Lines of Care) M.S. 200 (# 26.02 24'k 44' Corr. Iron Pipe Corr. Iron Pipe Corr. Iron Pipe W 26.48 24" 48' Corr. Iron Pipe # 26.94 24" 24' Corr. Iron Pipe # 27.08 24" 24' Corr. Iron Pipe # 27.08 24" 24' Corr. Iron Pipe Sheet Iron	#27.54 40"92" Corr.TronPipe 27.95 24"46" 27.95 24"46" Corr.TronPipe 58.26 10"x20" Corr.TronPipe 58.36 24"x 44" Corr.TronPipe	# 29.49 24" 52" Corr. Iron Pipe Corr. Iron Pipe Corr. Iron Pipe Corr. Iron Pipe # 28.39 24" 168" Corr. Iron Pipe Corr. Iron Pipe
# 25.20 24 x 62	#26.89 12"*26"		Total BRIVATE XING
	II2 LB. RAIL - 1943		ROVILLE CRUSHED ROCK

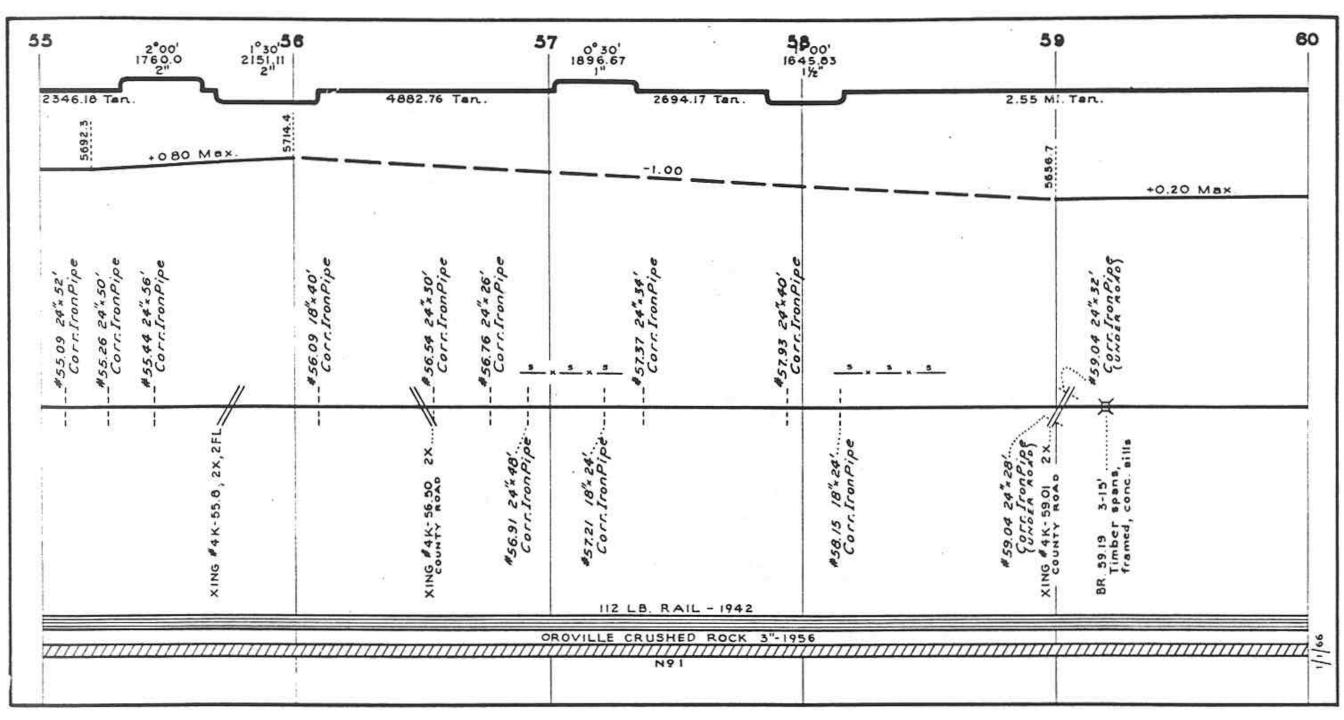


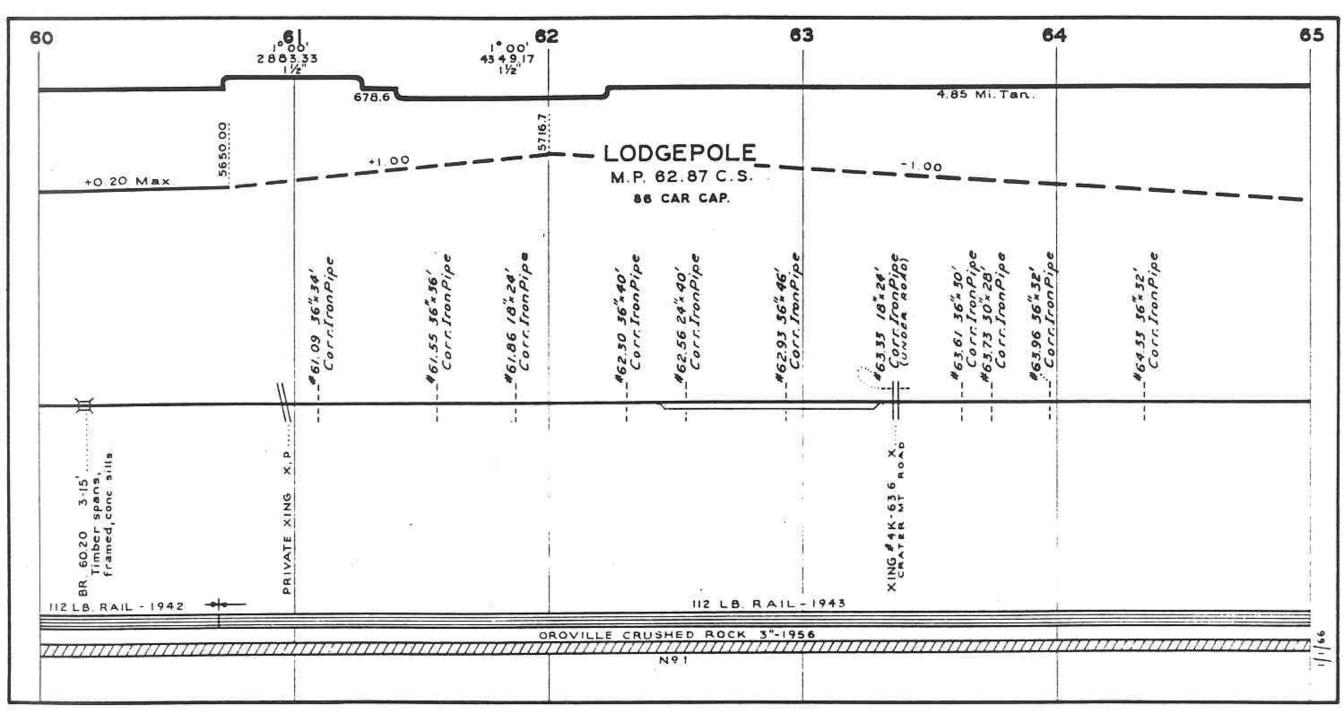


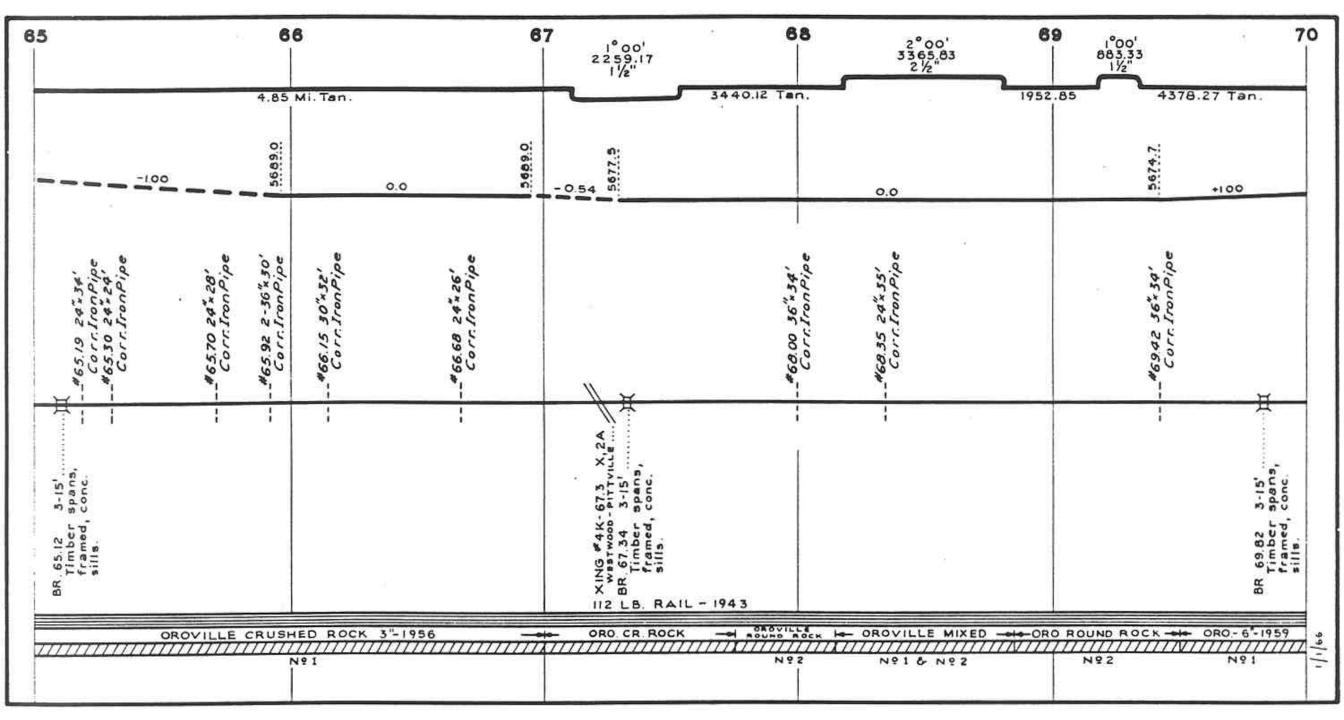


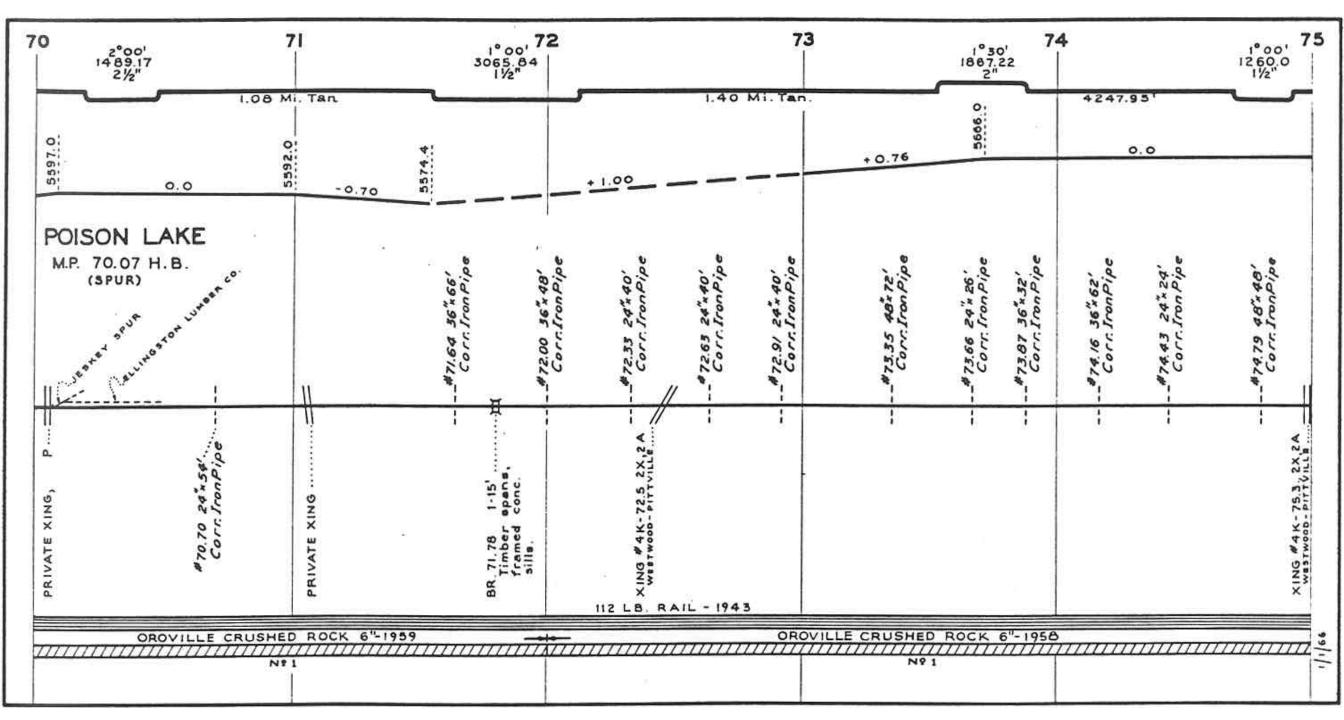


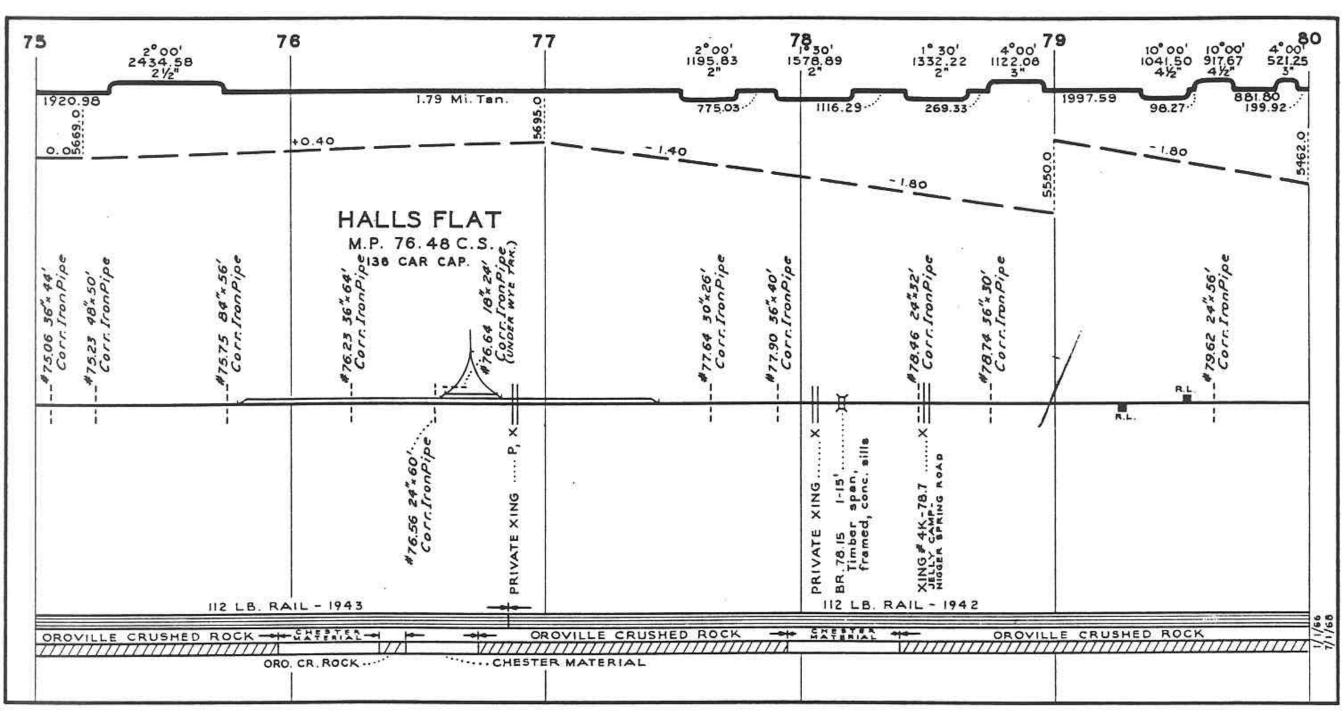


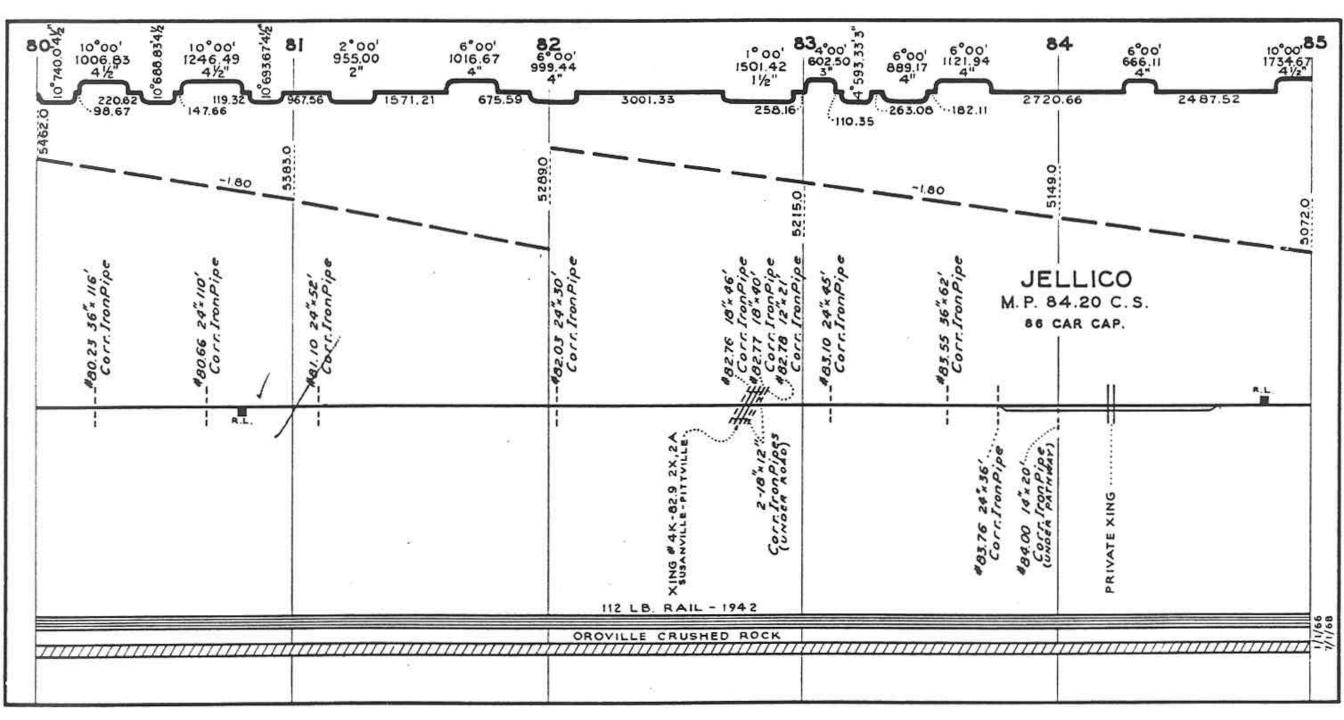


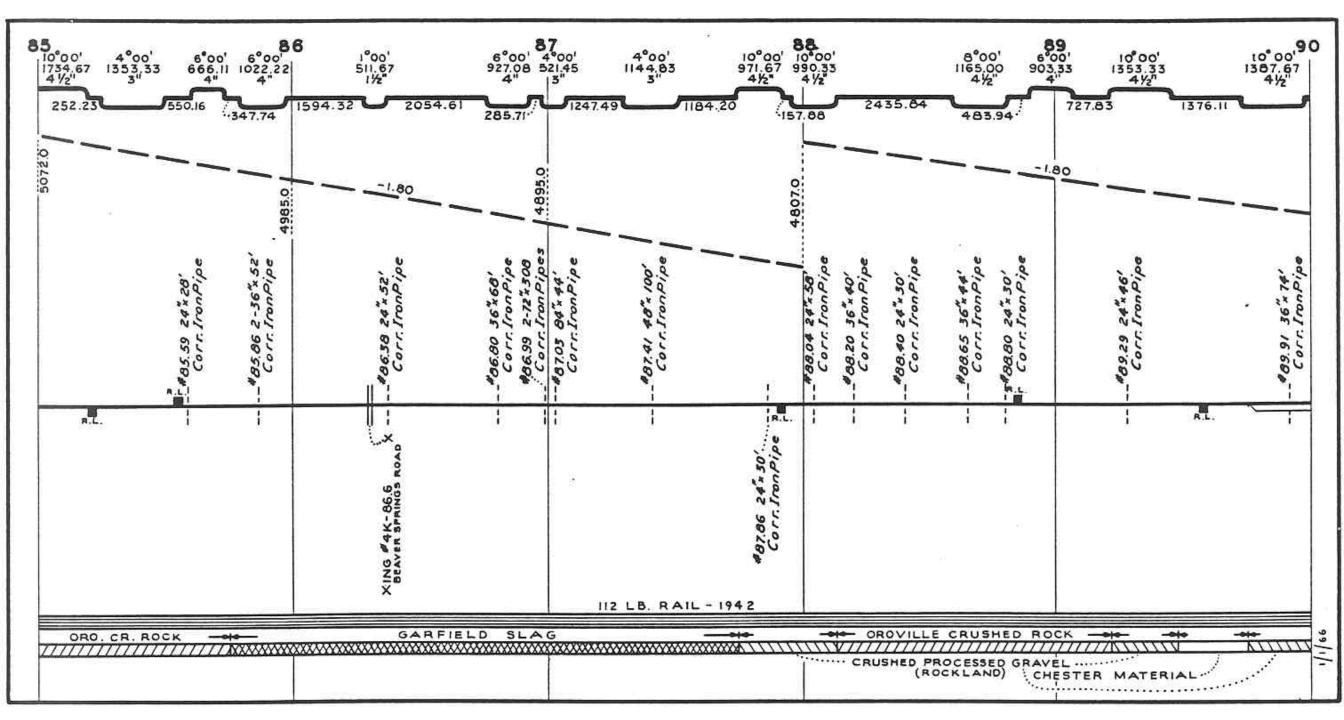


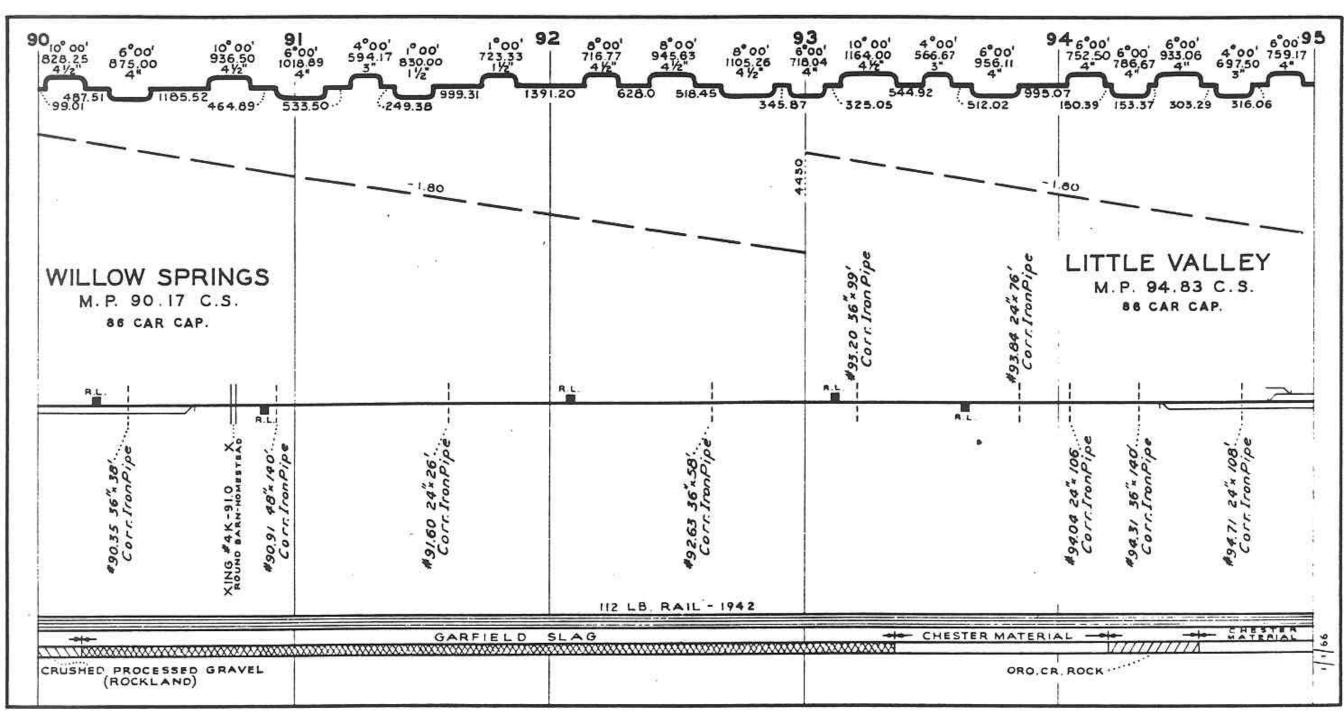


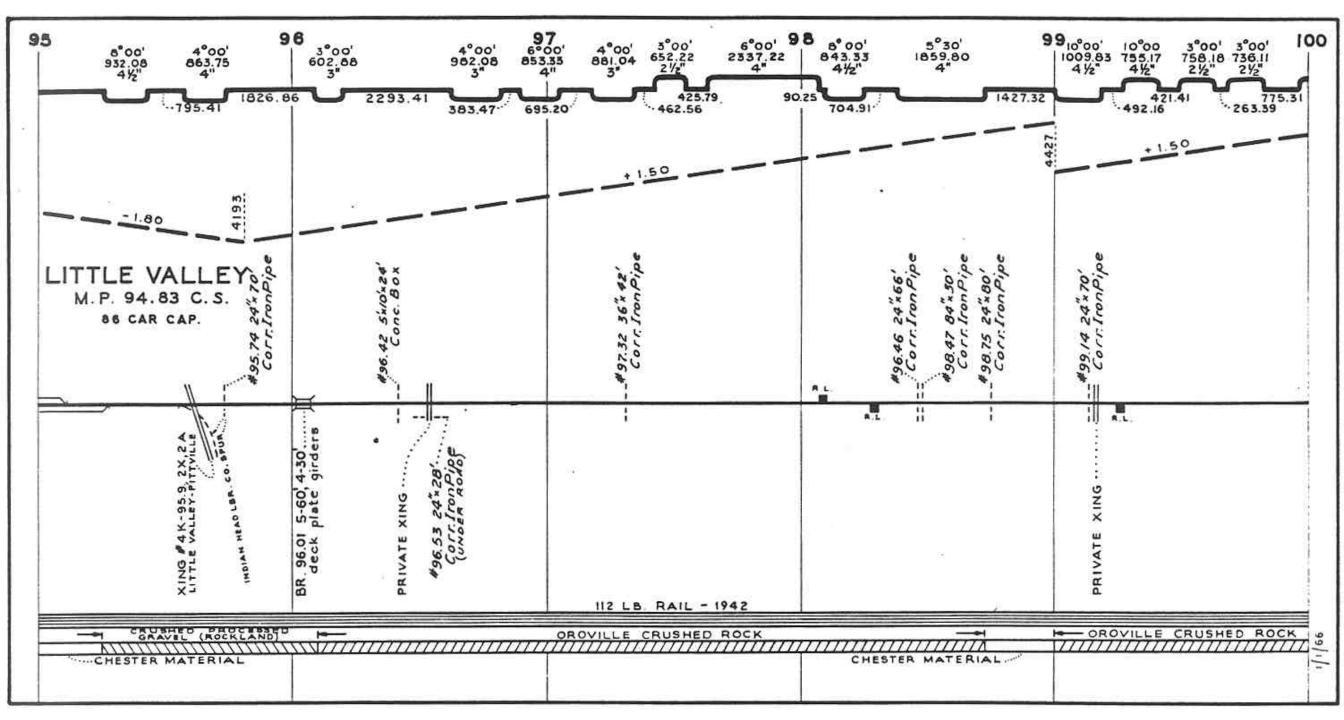


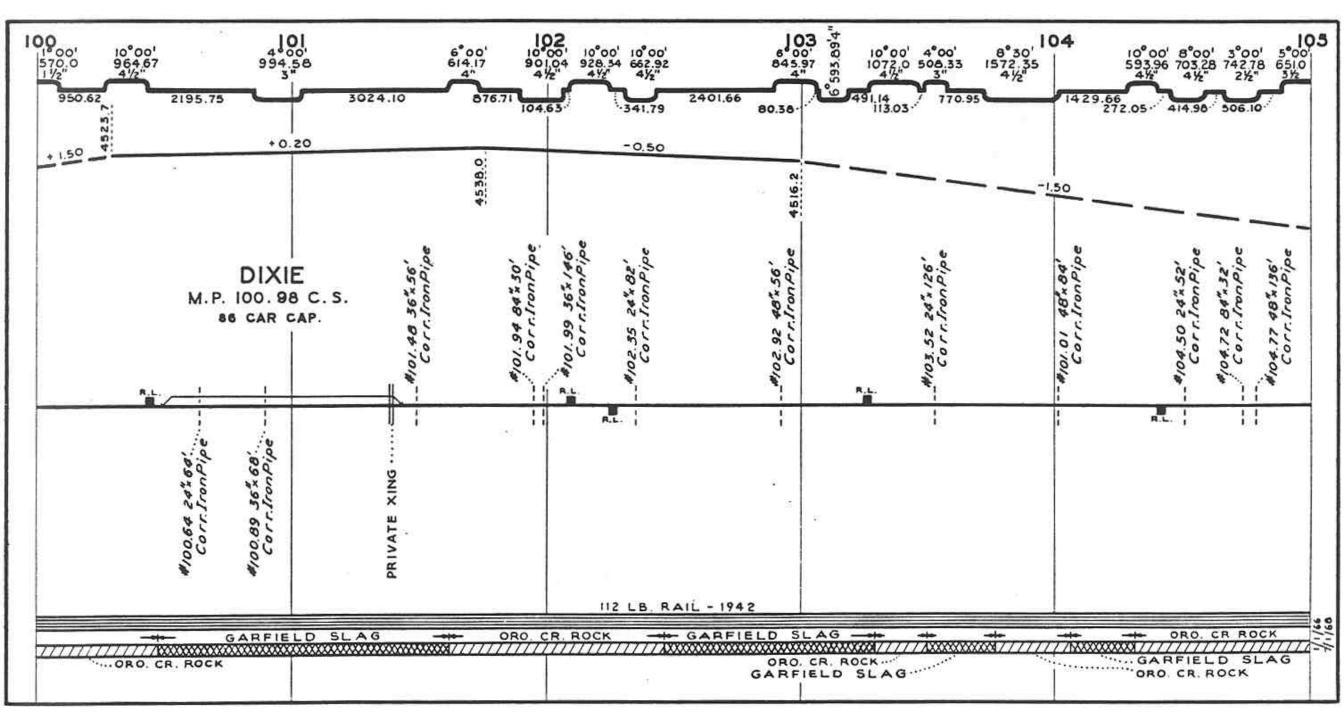


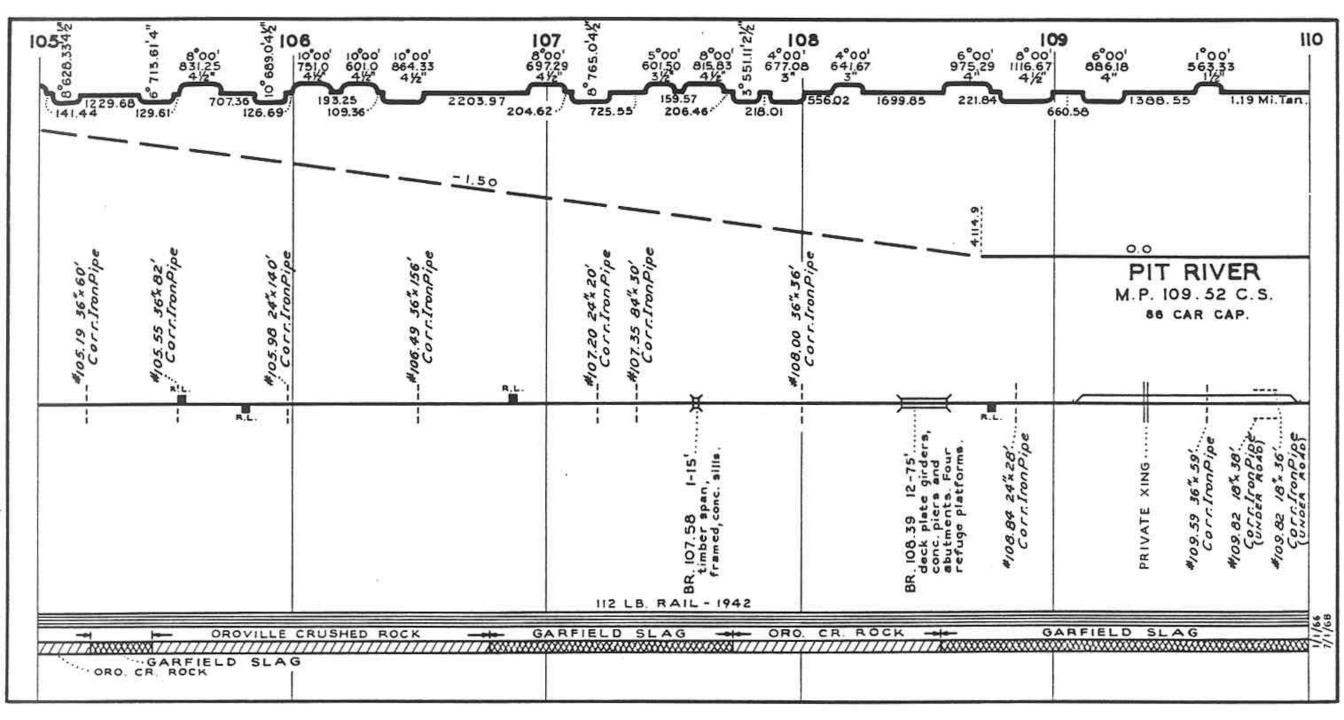


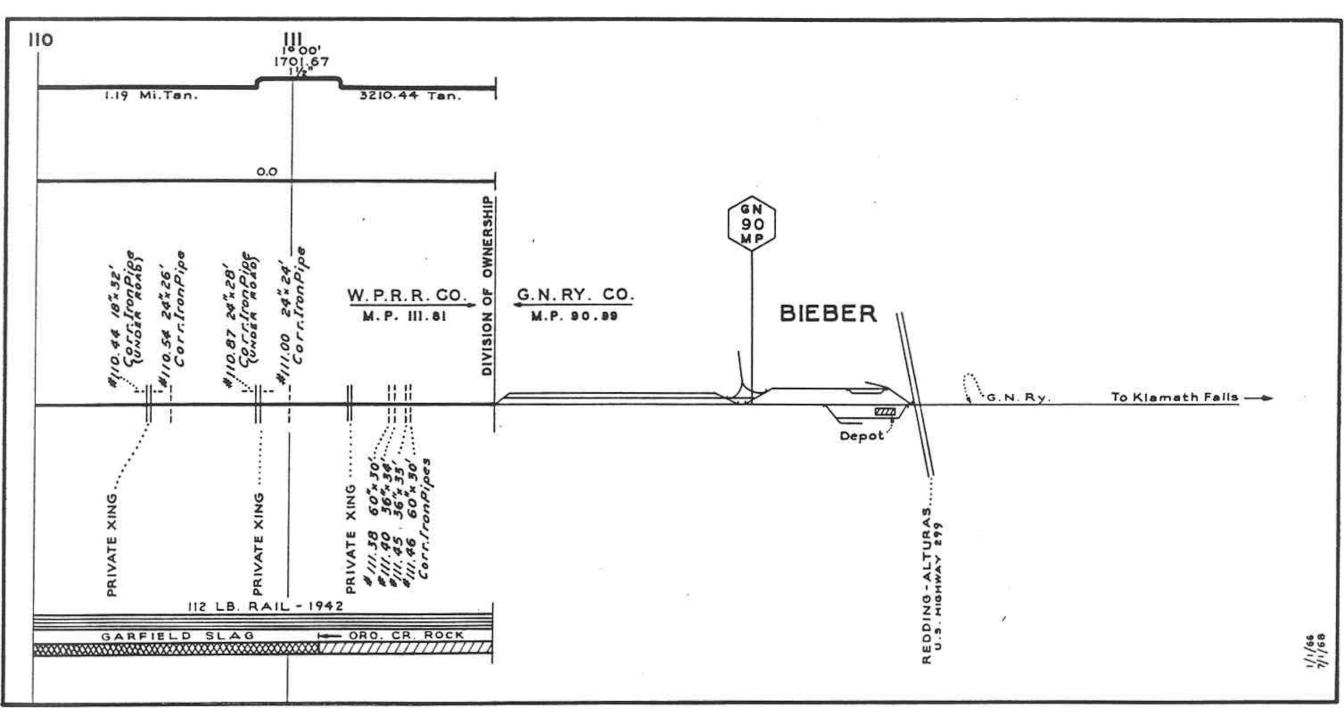




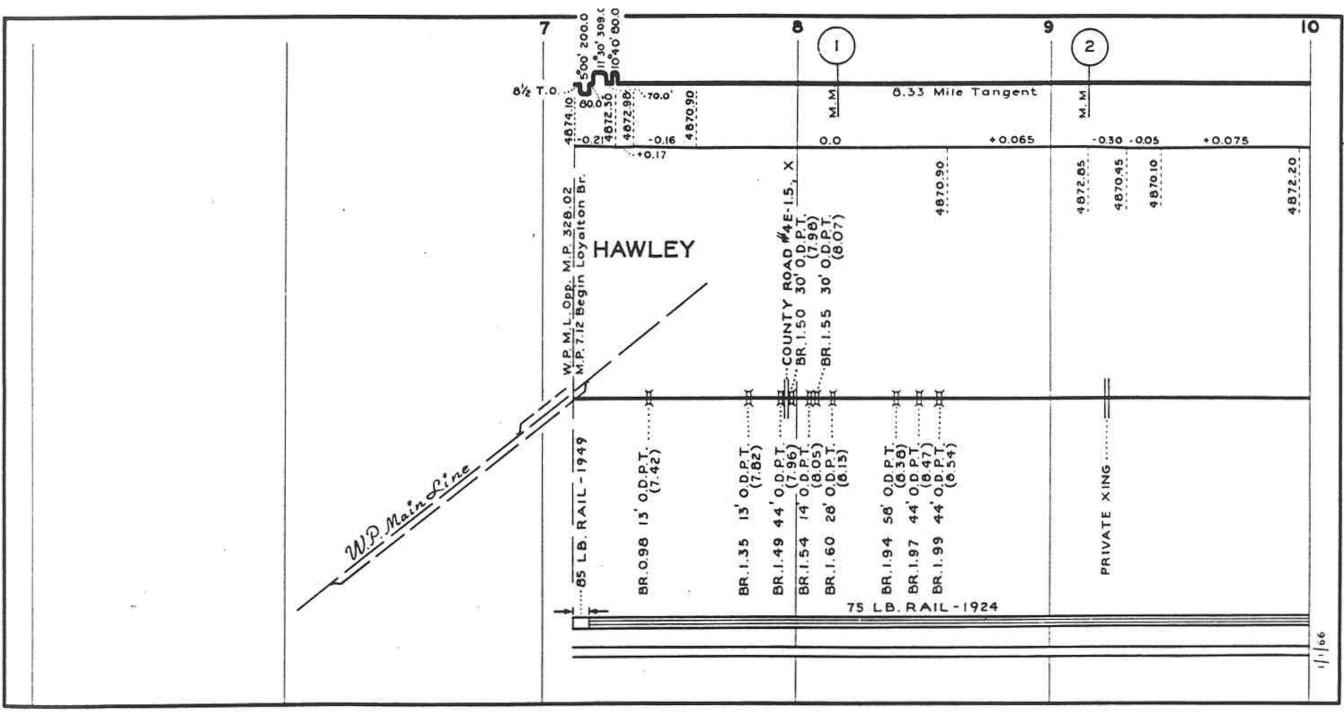




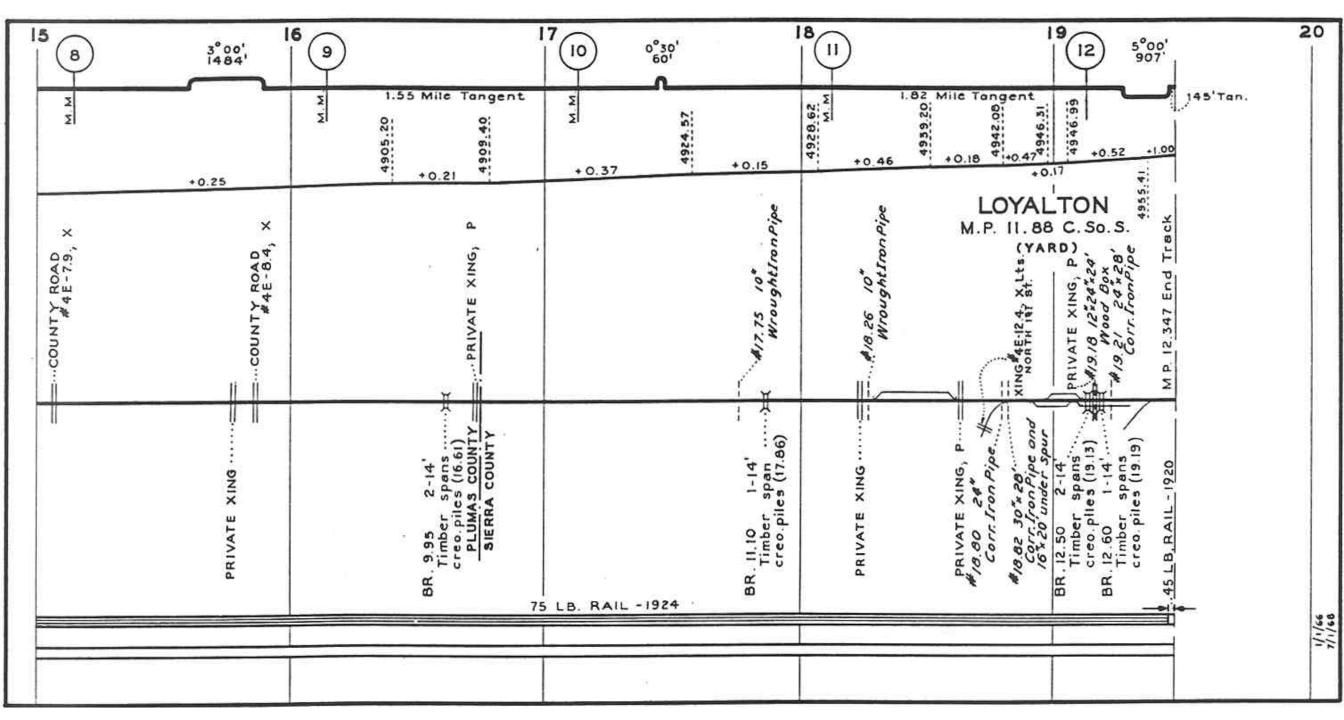




LOYALTON B R A N C H



10	3					13 6		4 7	15
	+0.125 +0.0++0.0+	4875.80 4879.50 00 M M	+0-0	5	0.8.33 Mile Tangen 0.0	862 901.0	0 4 881.80	X 01 X 40.04 + 0.12	4686.20
					E-53, X				
				: Iron Pipe : Iron Pipe	RoAD #4E-53, 16" 100 Pipe	Nood Pipe	IronPipe Pipe	Lon Pipe L'Fon Pipe Box Pipe Pipe	solution
					COUNTY 12.48 Coral	13.13 10%.	3.67 /2" Wrought. 3.89 /0"./4 15.92 /0".1	9.03 8"2 Wrought I Redwood 2 Redwood 2 8.53 10"49 9.52 8"49 9.52 8"49 9.52 8"49 9.52 8"49	
			X						
	XING, P	spans s (10.53)	ו-14' גיף מחיב יי ג (וו.70)	si.	1-14' spane : 5 (12.71) 1-11' 6 pana :	spans	1-12' spans :s (13.79) . 2-14 spans spans	#7.9 1-10 spans (14.53) 1-14 t-14 t-14 t-14 t-14 t-14 t-14 t-14	
	PRIVATE X .3.85 Timber creo.pile	Creo piles	. 5.02 Timber s		6.02 Timber 6.25 finber 6.25	Timber a 6.90 Timber e creo.pile	7.10 Timber s creo.pile 7.34 Timber s creo.pile	0 0	
	ВР		Ц	75	B.RAIL-1924		8 8	BR. BR.	
									1/1/66

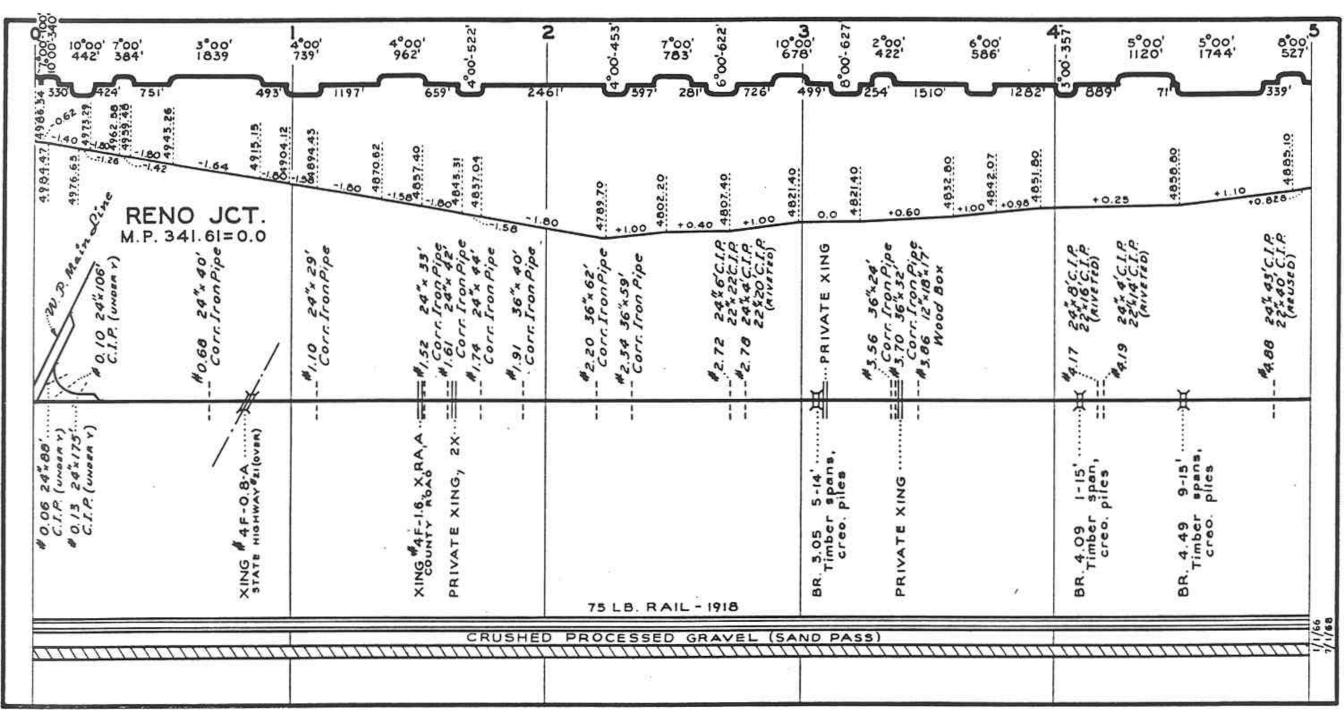


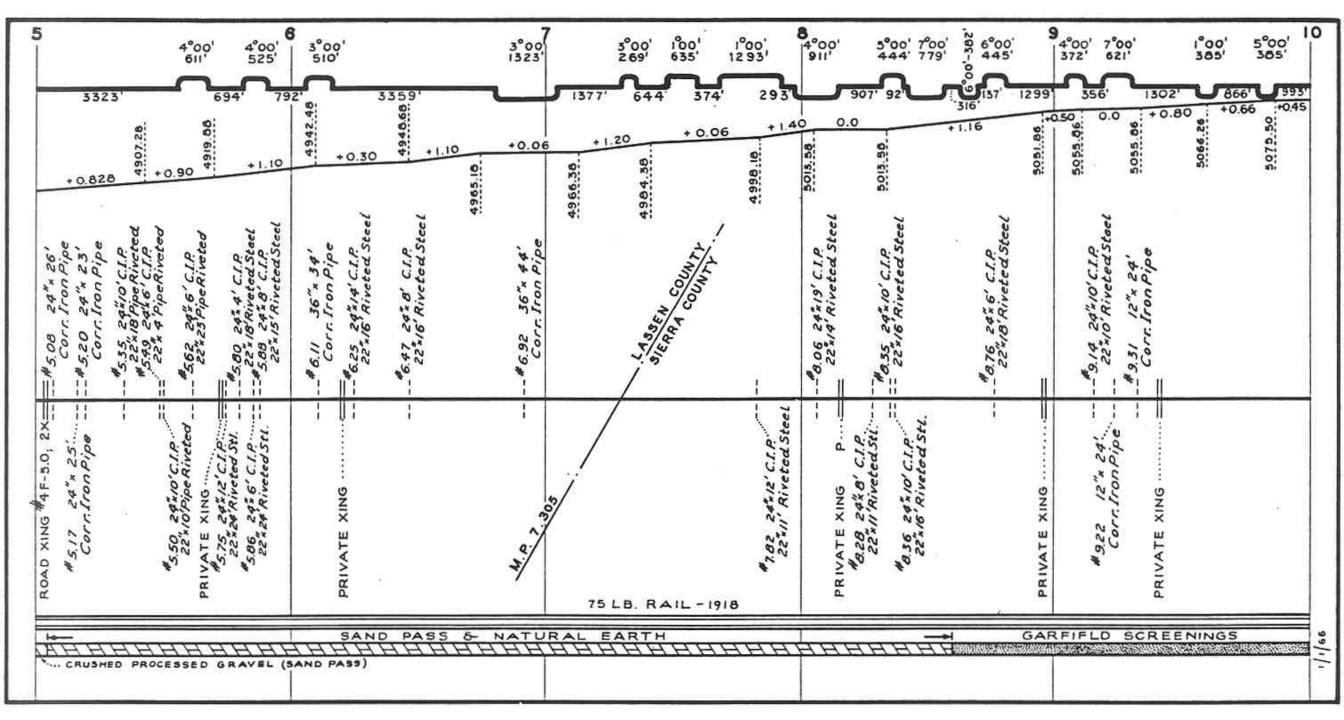
RENO branch

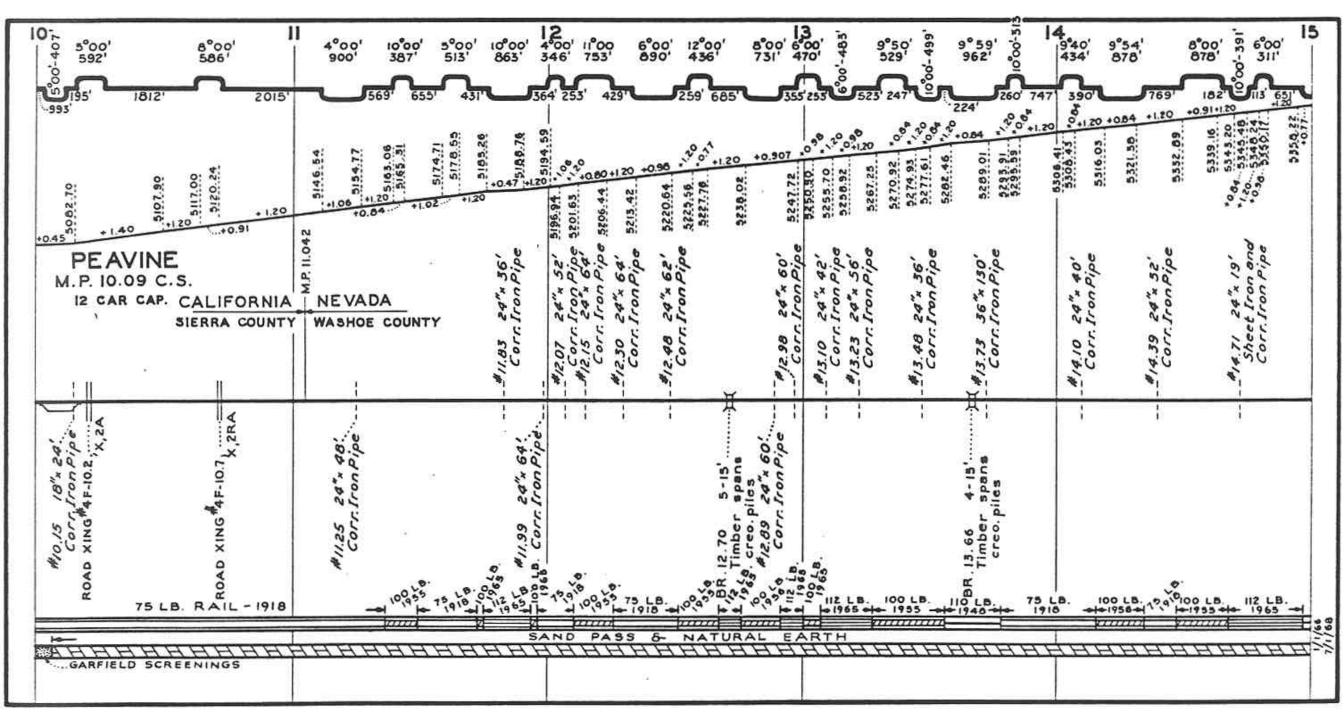
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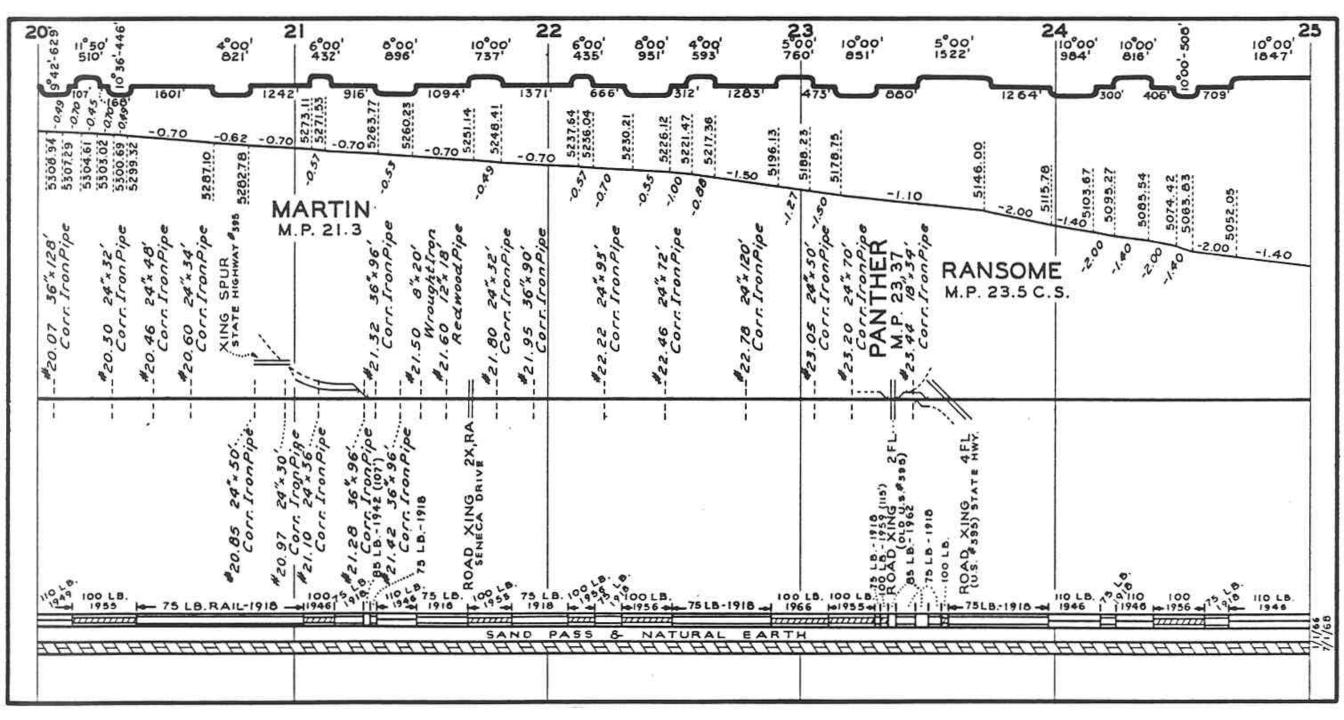
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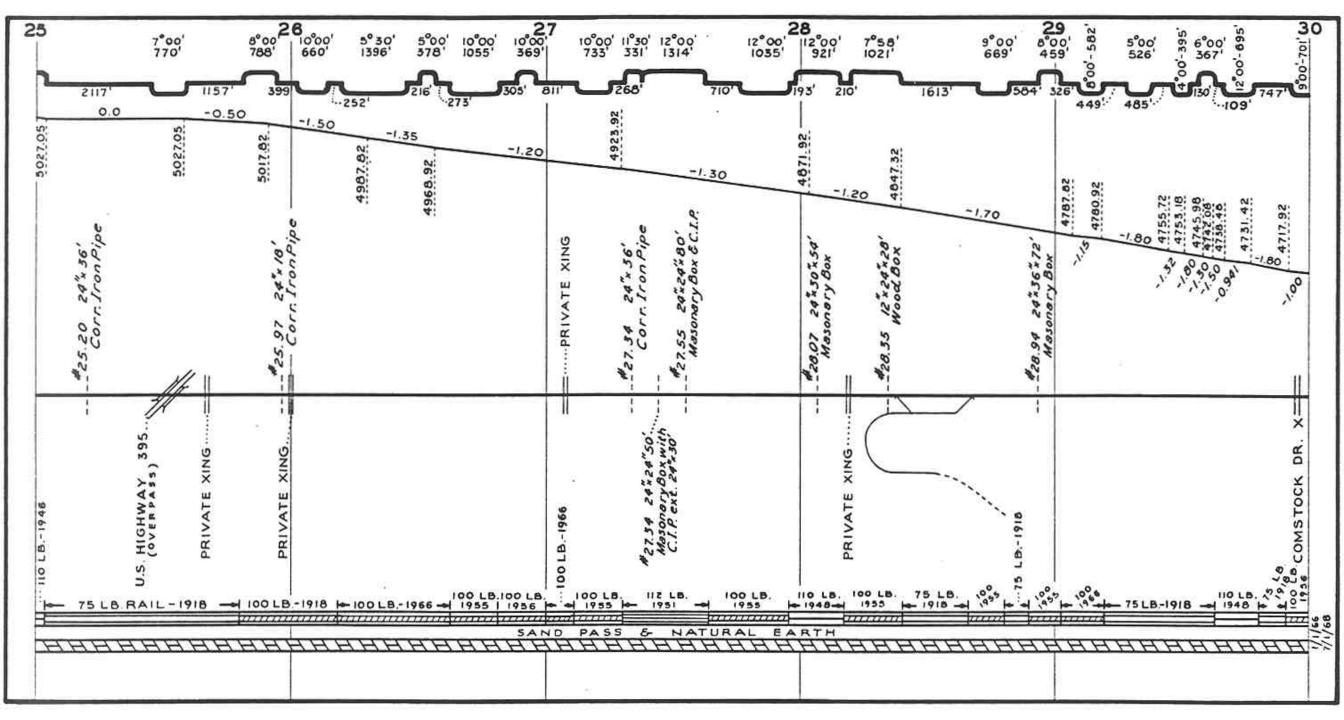


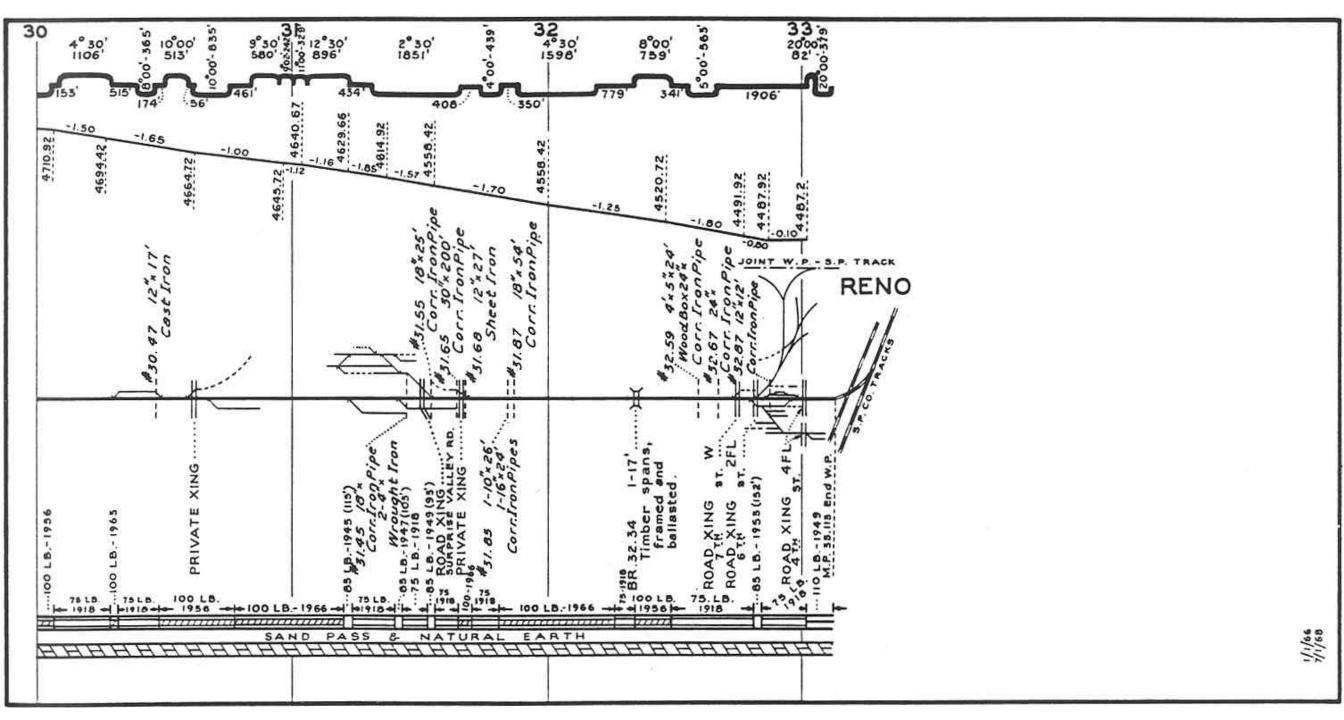




15 '60 11° 58'/2' 11° 58' 12° 00' 1 1422' 831' 773' -9 0 1422' 831' 773' -9	10°00' 11°58½' 11°56' 94 773' 1435' 857' 40	40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 6°00' 4°00' Nº 3 ⁴ 0 793' 631' 0	9. 65. 11°52' 5. 10°00 6' -'0 751' - 590'
206 314 1006 132	310' 151 437'29	290 100' 1569' 212' 125	N	505' 1462' 584' 236' 232'
0 +0.77 +0.77 +1.124 +0.77 ÷ 0	+0.30 +0.40	\$000 -0.70 \$ 0 0 -0.7	0.3> 0.555992 535670 535670 535670 535670 535670 535670 535670	53562.27 5336.64 5336.64 5325.24 5316.90 5316.90 5311.99
0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	420.65	5409.31 5405.93 5405.93 5392.67 5392.67 5392.07 5385.18		0 0
	OPPERFIELD	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	ANDERSON	0.70 0.49 0.45 0.70 0.70 0.70
	M.P. 16.25 C.S.		M.P. 18.75 C.S.	
Pile 250	2012200	24" 60' Iron Pipe 36 × 60' 1ron Pipe 24 × 36' 7 Iron Pipe 24 × 93' 1ron Pipe	25 CAR CAP. 25 CAR CAP. 25 CAR CAP. 25 CAR CAP. 25 CAR CAP.	24"x 60' IronPipe 36"x 165' IronPipe IronPipe 24"x 12" IronPipe 24"x 59' IronPipe
Lron Lron Lron Lron Lron	56 %. . Iront . Se %	Sex Zex Lon F	E fron	24"* Iron Iron Iron Iron Iron Iron Iron
#15.70 Corr. Lar.	6.70 6.73 6.73 6.08	#17.12 Corr. #17.30 #17.30 -#17.36 -#17.36 - Corr.	#/8.07 Corr Corr	19.10 5017. 5017. 5017. 5017. 5017. 5017. 5017.
19				
	u, u, u, u,			
NO 1944	7 Pip	2000 1010 1010	20'. 36' 10' 10' 10' 10' 10'	
30" x 50" x	T. Iron 24% 56% 756% 756% 756% 756% 756% 756% 756%	7.42 /0%24' V.C.P. 6. Wood /7.56 24 %3 Corr. IronPi T. 74 4-15' imber spans	12 x	SNIX g
S.61 Corr	6.14 6.14 6.22 6.22 6.34 6.34 6.34 6.34	#17.42 V.C.P. K17.56 Corr. Timber creo.p	10.50 Nr.1. Nr.1. Nr.0 Nr.0 L.8.78 L.8.78 L.8.78	LB1915
#10	XXX, S		#10. #10. #19.	
100 LB. RAIL- 1948 - 1966 1951 195		55 kg-75 LB,-1918 -ske1956 -sk ** ** kg-7	5 LB. RAIL- 1918	LB. 100 75 LB. 100 LB.
	SAN	ND PASS & NATURAL EA	атн Аннннннннн	





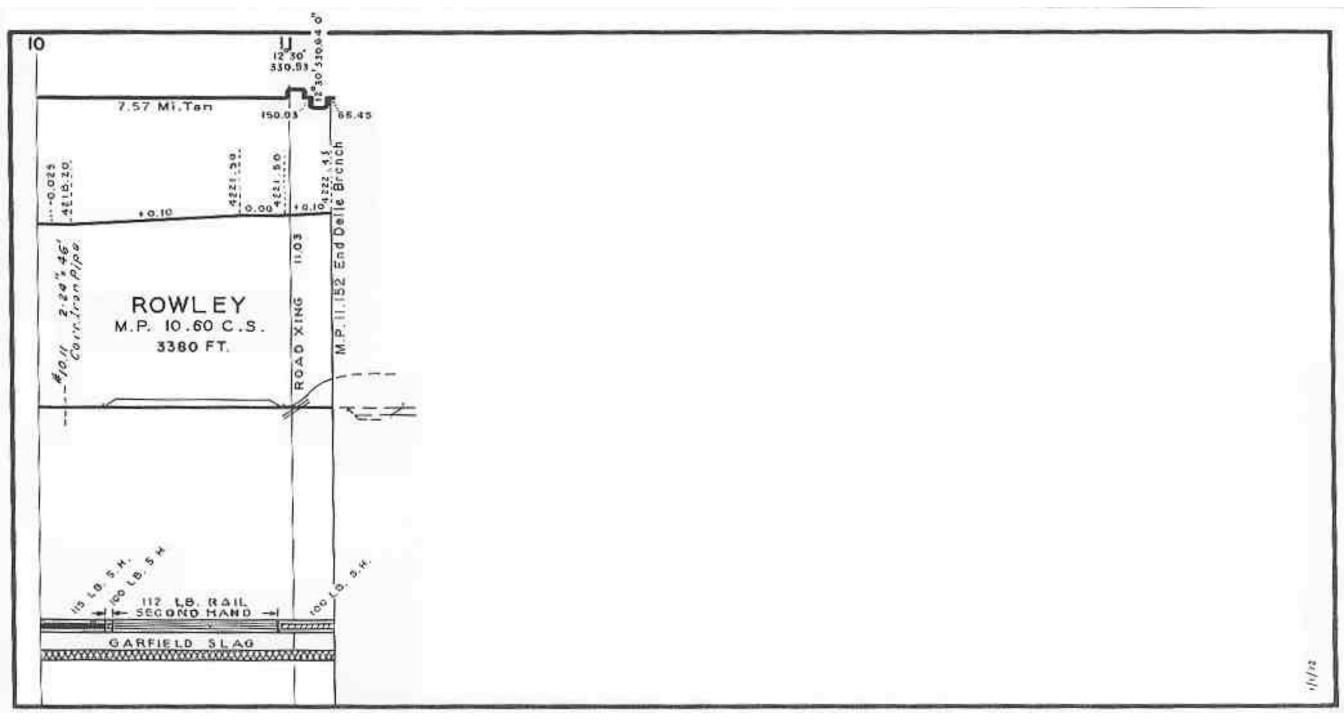


MARBELHEAD B R A N C H

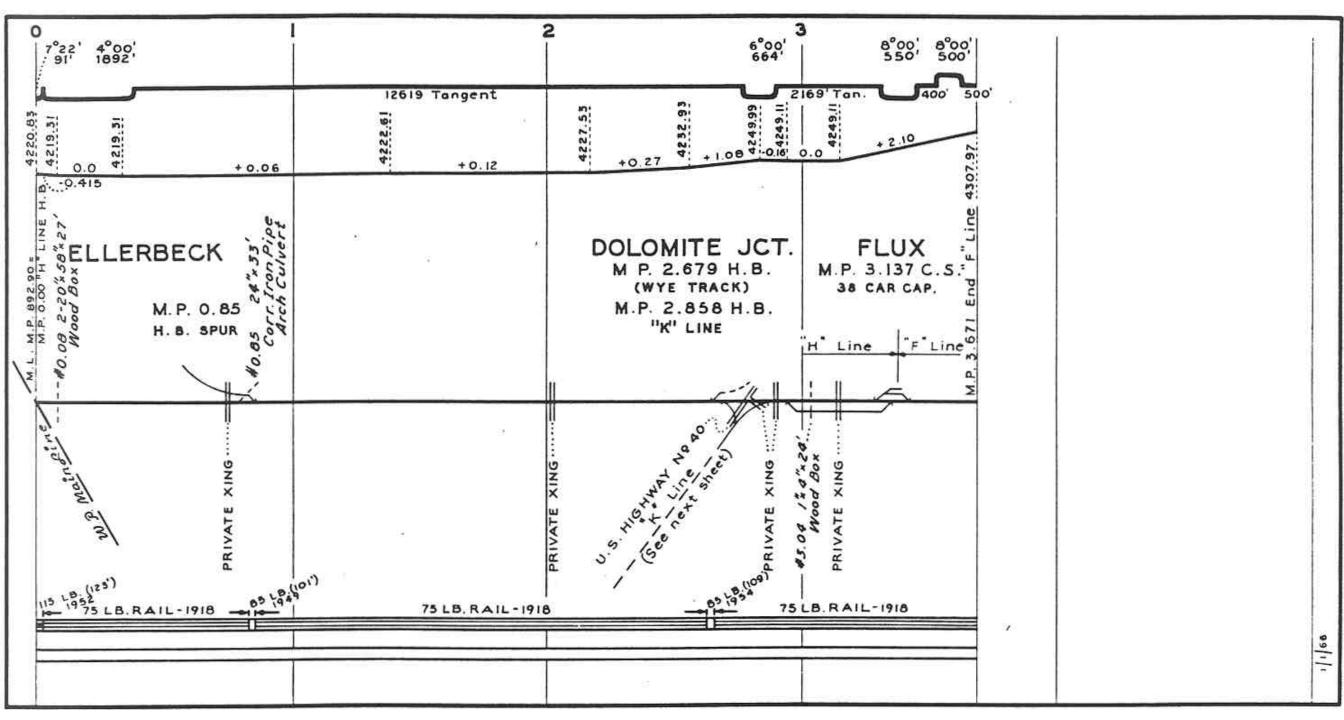
DELLE branch

0 10 ⁰ 4 ⁰ 742.69 566.33	2	3	4 ⁹ 1088.42	5
-0.14 -0.30	2.67 Mi.Tá		-0,1029	7 Mi. Tan.
Main Track M.P. 079.092 Main Track M.P. 079.092 Carrifron Pipe Carrifron Pipe Corrifron Pipe Corrifron Pipe 0.36 2-36 % 22 % 39 Corrifron Pipe 0.36 2-36 % 22 % 39 42 39.60	-#1.08 4-24*42	- #2.07 7-36" 22" 48" - #2.07 7-36" 22" 48" - #2.02 Guru fron Pipe - #2.72 18" x36" - #2.72 18" x36" - #2.72 18" x36" - #2.00 ATMG 3.02		4233.30.
Warm US International Internat		adid uouf uoug uoug BE 2 HAND		1
		GARFIELD SLAG	·····	sz/i/i

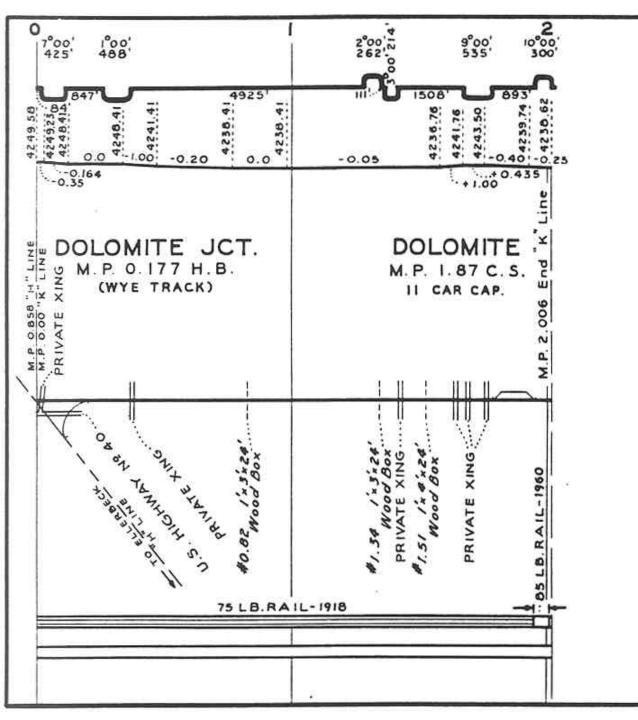
5	6	7 8	3	9 10
		7.57 Mi.Tan.		
+0.10	-0.30 -0.20	-0.05		
	4243.00		-0.09	0.27 -0.025
	4 23	36'	4228.00	4224.40 an Pipe
-		2 24"x36'		Prr Iro
		2#1.45 -#-	Ϊ	6 3 3
			e e	
			8.39	
			ROAD XING	
			20072	
*****	112 LB. RAIL-SE		Call Section . We shall	5 LB. RAIL-SECOND HAND



ELLERBECK B R A N C H



DOLOMITE B R A N C H



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11/166

TOOELE BRANCH

0 4°00' I 1196' I	2	: 3	3 4	5
2331' Tan	-0-00 -0.00 -0	6.51 Mile Tangent	929.19	0.20 +0.50 +0.27
BURMESTER BURMESTER		- #2.65 2-36"x28"	#3.59 2'* 4'*27' - #3.09 2'* 4'*20' - #5.09 2'* 4'*30'	
EAST LEG WYE HIG LB. 1944 (RAILONLY) BR. [.0, D. Timber Trestie		9NIX = 1917	PRIVATE XING	
				99/1/L

