Accidents Don't Happen They are CAUSED

TERMINAL	SUPERINTENDENT	
COLEY	Rosevill	1

G. B

ASST. TERMINAL SUPERINTENDENT	S
A. B. STONESIFERRoser	ville
L. F. WRIGHTRoser	ville
H. V. COLERoser	
R. S. BUNTINGSacramo	ento

TRAINMASTERS

T. J. EARLESacramento
B. M. HARTRoseville
C. R. CARROLLTruckee
J. E. CODY Sparks
L. J. McHUGHCarlin
E. A. VOTAWOgden
C. E. ALWARDRedding

ROAD FOREMEN OF ENGINES

R.	M.	OICKSONRosevil	16
W.	L.	IAR JES Rosevil	le
H.	H.	HUGHESSparl	K
T.	G.	NOVICarl	ir
W.	R.	CALLANTINEOgde	er

CHIEF TRAIN DISPATCHER

T	F	CUSTER	 	 	 	Roseville

SOUTHERN PACIFIC COMPANY



SACRAMENTO DIVISION

TIMETABLE

6

EFFECTIVE SUNDAY, OCTOBER 30, 1966

AT 12:01 A. M.

PACIFIC STANDARD TIME

FOR THE GOVERNMENT AND INFORMATION OF EMPLOYES ONLY, WHO MUST ALSO CARRY COPY OF CURRENT ISSUE OF SPECIAL INSTRUCTIONS

M. A. McINTYRE, General Manager.

> R. D. SPENCE, S. B. BURTON,

Assistant General Managers.

J. P. GRIFFIN,

General Superintendent of Transportation.

J. J. WILLIS,

Superintendent of Transportation

R. R. ROBINSON, Superintendent.

> H. J. KERINS, R. V. WILLS, Assistant Superintendents

	EA	STWA	RD									WEST	WARD	
	FIF	RST CLAS	SS		# c					ir ir		FIRST	CLASS	
378 Pacific Coast Expediter Leave Daily	12 Cascade	376 Starpacer	10 Shasta Daylight	366 Advance Starpacer Leave Daily	Mile Post Location	STATIONS SIDING CAPACITIES AND FACILITIES			Station Number	Distance from Dunsmuir	Cascade Arrive Daily	Shasta Daylight	377 Pacific Coast Expediter	
	PM	Leave Daily	AM			-		-			Annie Bally	Arrive Daily PM	Arrive Daily AM	
AM 12.50	5.55		10.55		75.6		TO-R DAVIS		3323	214.2	s 7.00	s 9.55	2.30	
12.55	6.01	<u> </u>	11.00	MANUAL TO	80.7		MERRITT 96 Yd. Lmts. BKP		1510	209.1	6.50	9.48	1.55	BEET STATE
12.59	6.06		11.04		84.9	.	TO-R WOODLAND	21	1340	204.9	6.44	9.43	1.48	
		<u> </u>	<u> </u>		89.9		YOLO 104 P		1330	199.9	Status,	<u>aranga</u>	55555	MUKUK
1.10	6.15	C. Maria and A.	11.13		95.8	System	ZAMORA P	1	1320	194.0	6.32	9.32	1.37	
1.22	6.23	<u> </u>	11.23		108.3	1	HARRINGTON P TO WILLIAMS		1305	181.5	6.20	9.21	1.22	<u> </u>
	<u> Passana</u>	<u> </u>	<u> </u>		124.2	sk Sign	100 P		255	1 65.6	<u></u>		<u> </u>	
1.42	6.41	<u> </u>	11.40		129.1	Block	CORTENA P		248	160.7	6.02	9.04	12.51	
1.53	6.48	<u> </u>	11.47 AM		138.3	matic	DELAVAN 112 Yd. Lmts. P		237	151.5	5.54	8.55	12.42	
2.06	6.58	<u> </u>	11.57 PM		149.9	Auto	$\begin{array}{c c} TO & \textbf{WILLOWS} \\ \hline \vec{z} & \textbf{37} \\ \vec{z} & TO-R & \textbf{ORLAND} \end{array}$		222	139.9	5.43	8.45	12.30	
2.22	7.10	<u></u>	12.09		165.4		125 Tal		204	124.4		8.33	12.15	
		<u> </u>			167.0	-	SI WYO P		030	122.8	5.27	8.30	12.02	
2.36	7.23	PM	12.21	AM	178.5 186.3 211.7		Ph	1	025	111.3		8.21	12.02 AM 11.53	
3.00	7.33 s 7.40	3.15	12.29	10.30	211.7	-	Yd. Lmts. BKDYP		0195	103.5	5.09 5.04	8.13	11.53 PM 11.50	<u> </u>
3.00 3.05	s 7.40 7.45	3.25 3.30	s 12.35 12.40	10.40	213.8	-	TO-R GERBER 166 P		0190	101.4	5.04 s 4.59	8.10 8.05	11:50	
Maria I		<u> </u>		-	218.9	1	RAWSON P	li	0178	96.3				
		<u> </u>			223.4	-	RED BLUFF		0173	91.8			<u> 24.75.557</u>	
	<u> </u>	<u> 19 agrae</u>	<u> </u>	24.124	228.9	$\ $	166 P		0165	86.3	<u> </u>		<u> </u>	<u> Yyang</u>
		<u> </u>	<u></u>		236.5	┨	169 P		0160	78.6	<u></u>		<u> </u>	
		200	<u> </u>		244.2	╢	185 P		0152	71.0	<u> </u>			
		March.	<u> </u>		253.5	1	GIRVAN 220 BKP		0140	61.7		<u>America</u>		
	s 8.35		s 1.36		258.2	╢	REDDING P		0110	57.0	s 3.59	s 6.59	<u> 1000000</u>	
		<u> </u>			263.0	System	SILVERTHORN P S	20	0067	52.2		<u> </u>		
		<u> </u>			266.3	ᆵ	105 CENTRAL VALLEY 102 P	20	0063	48.9		<u> </u>		
5.38 (3.25		<u>Anta-</u>			270.4	k Sign	ì 122 P ≧	3	0058	44.8		23.55	<u> </u>	
allend Van	manasasi —				277.6	Block	101 P		0055	37.6		1.5		
Name (See	<u> </u>	73.0.03			281.2	matic	MEAD Control	20	0051	34.0		<u> </u>		<u>allyrio</u>
025.20 755.		<u> A State</u>			285.7 289.8 296.7	Autom	105 P		0045	29.5			<u>913900</u>	
		<u> </u>		2.2.2.2			DELTA P		0033	25.4		<u> </u>		
MGSA SAS					300.2		99 P		0029	21.9			<u> </u>	
					304.0		GIBSON P		0025	18.1				<u> Prakkil</u>
Nesson I	<u> </u>				309.4		SIMS P	1	0019	9.0		<u> </u>		
			<u> </u>		313.1		CONANT 116 P		0014			<u> </u>	10 m M	***********
5.45 AM		6.25 PM	**************************************	1.40 PM	318.3		CASTLE CRAG S. 1 BDKP 11 DUNSMUIR YARD		7255	3.8	<u> </u>	***************************************	8.35 PM	
	s,10.25	- PM	s 3.10	- FIVI	321.2		ON DUNSMUIR YARD BKTP TO DUNSMUIR		7255	0.9	2.20 AM	5.20 PM	PM	
Asygnes	L-IAI	4 700 C Dr	- PM	2000 3 N	322.1	\vdash	- 10 DOMOMUIK	07	7250	0.0	AIVI	PM ⁻	es Space V	
MARKA	25.25.0 (1.75.) 13.35.4 (1.75.)			an the sitte	<u> </u>	-				NE SUN	Anna An	envirue.		
rive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	<u> </u>		(214.2)				Leave Daily	Leave Daily	Leave Daily	
378	12	376	10	366		-		-			11	9	377	

RULE 5. Time at Gerber applies at station sign and at Tehama at junction switch.

Time for eastward first-class trains at Davis via West Valley Subdivision applies at east switch north siding.

WE	ST V	ALI	LEY SU	JBDIVIS	SION						EAS	T VA	LI	EY SUBDIVIS	SION	3
UNIVY	EAST-					WEST- WARD				EAST	WARD	*				WEST- WARD
	WAND	-			on er	WAIID				FIRST	CLASS	l te				WAND
	Mile Post Location		Colusa Br STATIO SIDING CAPA AND FACILI	ONS CITIES	Station Number	Distance				376 Starpacer	366 Advance	Mile Post Location			Station Number	Distance
		106		P						Leave Daily	Starpacer Leave Daily	-		STATIONS SIDING CAPACITIES		
	108.3	$- \frac{R}{Yd}$	HARRING Lmts. GRIME	P -	21305	72.1				PM	AM	-		AND FACILITIES BKDITYP	-	
	120.8	-	COLUS	4	21171	59.6				1.15	8.30			TO-R ROSEVILLE 168 SUNSET- P	23000	105.1
	150.4	-	CODOR		21156	30.0						112.8		WHITNEY RANCH	22579	98.9
	170.0	35	Yd.Lmts.	P -	21137	10.4						117.0		166 P	22574	94.7
	180.4	- 31 R	Yd. Lmts. WYO	YP	21030	0,0						122.1		WHEATLAND	22567 22560	89.6
			(7	72.1)	11030	<u> </u>		,		Management		134.2	Е	167 P	22547	77.5
	1											139.8	System	DANTONI JCT.	22531	71.9
		Kn	ights Landir	ng Branch								140.8	Signal	108 BKP MARYSVILLE	22500	70.9
	84.9	= =	96 TO-R WOO	DLAND 2	21340	15.5						141.8	Block S	BINNEY JCT.	22404	69.9
	87.7	Limits	SUGARE		21404	12.7						144.7	tic B	169 P BERG	22249	67.0
	94.0	Yard I	KNIGHTS		21411	6.7						155.9	Automatic	167 P FAGAN	22235	55.8
	100.4		ROBBI		1419	0.0						158.0	At	GRIDLEY	22232	53.7
			(15	5.5)								167.4		167 P P RICHVALE	22220	44.3
			24.1	- II								178.1		DURHAM	22207	33.6
	Matheson Branch Yd. Lmts. BKP											184.2		170 CHICO BKYP	22030	27.5
	258.2	_ Ru.	REDDI	NG BKP 2	20110	10.7					-	193.6		ANITA 163 VINA P	22019	18.1
	261.0	- -	MIDDLE C	• 11	20120	7.9					10.30	203.0			22011	8.7
	263.2 268.9	-	KETT		20125	5.7				3.15 PM	10.30 AM	211.7	_	TEHAMA	20195	0.0
	267.2	II	MATHES		20130	0.0				Arrive Daily	Arrive Dail	<u> </u>	_	(105.1)		
	With the second second second second			(10.7)	***************************************		-			376	366					
		WWW.	ADDITIO	NAL STATIONS	3		-					11=====				
	Capacity an of entry i	d Directi nto Spur	ion Mile s Post	NAI	ME	Station Number	-									
	94337		00.4	Davis-Duns			-					141.8		BINNEY JCT.	22404	
	24W 17W 23E	P		Dufour Dunnigan Hershey	(Sp	our) 21312						147.9	1	(Via WPRR) OROVILLE	22430	
	8E 59E 30E	 	113.5	Richfield Arbuckle Genevra		our) 21266 21261							II	Oroville Branch		
	12E 51E	• •	126.8 133.0	Delphos Maxwell	(Sĵ	$\begin{array}{c c} \text{our} & \overline{21243} \\ \hline & 21214 \end{array}$						147.9	I mts		22420	0.0
	66E 13W			Artois Greenwood Proberta	(Sp	nr) 21020						144.5	Vd. L.	VILLA VERONA	22420	3.4
	40	• •	224.5 240.4	Glade Cottonwood.		$ \begin{array}{c c} & 20170 \\ & 20157 \end{array} $						144.5		(3.4)	11 221.0	
	17E 30E	Ë	247.1 316.1	Anderson Dirigo									11	Stirling City Dronah		
			<u> </u>										= =	Stirling City Branch Yd. Lmts. BKYP		
				ADD	OITIONAL :	STATIONS						184.2	- -	R CHICO	22030	31.2
Capacity and of entry in	l Direction to Spurs	Mile Post	N	AME	Station Number	Capacity and of entry int		Mile Post		NAME	Statio			STIRLING CITY (31.2)	22140	0.0
D.S.A.	Colusa Branch						· P	151.5				9	li li		II I	
19W 12E	::	112.3 116.0	College City	я вганси у (Spur (Spur	$\begin{pmatrix} 21182 \\ 21177 \end{pmatrix}$	32 27 6E 23E	P .;	161.4 164.1 191.3	Riceton	(S	Spur) 2222 Spur) 2202	144.7	= =	Yuba City Branch		
13E 19E	 P	$143.2 \\ 162.1$	Stegeman. Ordbend	(Spur') 21145) 21123	28	P	209.7	Los Molin	City Branch	2200	144.4	- 4	BERG	22249	14.4
40	Р	178.6	Cory		21103			147.6 152.2	Yuba Cit	y	2230	158.8	3	(14.4)	22322	0.0
50	P	118.4		Tehama Line	. 22572		•••	153.4 156.6	Blue Anc	hor (S	pur) 2231	9		Dantoni Branch	<u> </u>	
56	ř	$121.0 \\ 131.2$	Ewing Erle		· 22569 · 22551	29E		188.3		city Branci	nur) 2210	5	= =	DANTONI JCT.	22521	4.4
27W 14E	::	138.9 149.8	Rupert	(Spur)) 22541	19		198.2	Paradise.	oni Branch		139.8	- :	DANTONI JCI.	22531	
						5W		143.0		(S	Spur) 2253.	144.2	;	(4.4)	<u> 22539 </u>	0.0
S														•		

4						ROSE	VILLE	S	UBDIVISION			
	Color Colo											
	Color Colo											
	375					Mile Post Location	Station Number			_	istance fror Sacramento	
San Francisco	Starpacer			Mail					STATIONS		Q	
Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	-		:	IDING CAPACITIES AND FACILITIES			
PM 5.10	-	AM 8.25			AM 12.55	89.0 88.9	23040	-	TO-R SACRAMENTO	-	0.0	
	1							20	SACRAMENTO (15th St.)	Dout	1.1	
N. S. C.	AM 11.57	8.34 AM	AM 7.32			91.8		ABE	ELVAS IYP	ble Tr	2.9	
		400000000000000000000000000000000000000				94.9			BENALI	ack	6.0	
5.30	12.10		7.45	1.42	1.15 AM	102.8			TO-RANTELOPE BKIP	_	13.9	
s 5.43	12.25 PM		8.00 AM	s 2.05		106.6	23000		TO-R ROSEVILLE		17.7	
						110.6	16480				21.7	
6.01				2.25		120.2	16350		Yd. Lmts.		31.3	
f 6.07						124.2	16440		AUBURN, NEVADA ST.		35.3	
6.13				2.37		129.1	16330		BOWMAN		40.2	
6.30				2.56			16300				52.8	
83N			m:				16270	mə:	CAPE HORN		57.2	
6.52	1. A 4 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5		1	3.18		152.2	16259	1 Syst	GOLD RUN		63.4	
7.10	trains	applies	at sec-	3.36			16242	Signa	MIDAS		71.9	
7.20			east of	3.46			16234		· · · · · · · · · · · · · · · · · · ·	No.	76.7	
7.32	Ti	me at En	nigrant	3.58	-	171.4	16229	tic B	EMIGRANT GAP	63	81.5	
7.46	Gap t trains	for east applies a	.ward at east	D S S S S S S S S S								
inin.		State Stat										
8.02			STATIONS STATIONS STATIONS SUBJECT S									
8.18				4.41			16190		TO-R NORDEN		102.1	
8.33				4.57			16175		SHED 47	.	107.4	
s 8.50				5.15		208.0	16160				116.7	
9.09						222.4			FLORISTON			
****		november of the second				231.8	16133		VERDI		140.5	
s 9.52		13				242.9			RENO		151.6	
						246.2	16105	_	TO-R SPARKS	$-\ $	154.9	
Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily			_	(154.9)	_		
102	375	54	365	22	378							

	EASTV	VARD		I						WE	STWA	ARD
FI	RST CLA	ss									8	FIRST
53 Sacramento Daylight Leave Daily	375 Starpacer Leave Daily	365 Advance Starpacer Leave Daily	Mile Post Location		CIDI		_	TATIONS CITIES AND FAC	II ITIEC	Station Number	Distance from Elvas	54 Sacramento Daylight Arrive Daily
	AM 11.50	AM 7.25	132.0		Limits			POLK	IP }	26000	4.2	AM 8.40
A. s.			133.2	200	d Li	12	8	BRIGHTON	IP \{ \subseteq	23110	3.0	
4.26 PM	11.57 AM	7.32 AM	136.2	ABS	Yard	W-1	37	ELVAS	IYP Double		0.0	8.34 AM
Arrive Daily	Arrive Daily	Arrive Daily			L			(4.2)	Track			Leave Daily
53	375	365					-					54

		ADDIT	IONAL STATIONS	and i
Capacity and of entry in		Mile Post	NAME	Station Number
			Roseville-Sparks No. 1 Track	
10E 23E	 P	$241.0 \\ 238.0$	West Reno (Spur) Lawton (Yd.Lmts.) (Spur)	$\begin{array}{c} 16122 \\ 16125 \\ 16172 \end{array}$
400	 'ř	200.9 197.7	Andover\$ Eder(Spur)	16176 16181
18E 18E	ř P	$193.0 \\ 177.9 \\ 157.2$	Crystal Lake	16221 16247
• •	P	148.9	Magra	16265
11W		126.5	Foothill(Spur)	16430
• •	P P	$148.5 \\ 156.8$	Magra Towle	$16265 \\ 16247$
••		177.9	Crystal Lake	16221
		196.3 197.7	Eder	16176
17W	°ř	$200.9 \\ 216.3$	AndoverBoca	$16172 \\ 16154$
	P	238.0	Lawton (Yard Limits)	16125
	P	241.0	West Reno	16122

5

ne at Newcastle			ADDITI	IONAL STATIONS	
crossover switch.	Capacity and Dire		Mile Post	NAME	Station Number
				Placerville Branch	
	31W		97.5	Manlove(Spur)	23119
	13W		107.4	Nimbus(Spur)	23138
	3E			Shrub(Spur)	23173
	5		131.4	Dugan	23175
	15		131.7	Bullard	23177
	5W	• •	147.7	Apex(Spur)	23189
	1			Walnut Grove Branch	
	38W		91.8	Baths(Spur)	23204
				Del Rio	23204
	171W			Hood (on spur from	20200
				Hood Jct.)	23226
			107.9	Lambert	23231
	15E		111.2	Mofuba (Spur)	23235
				Sacramento-Roseville Line	
			92.9	Johnston	23032
	30	::		Swanston	23028
	1			Planehaven	23015
				Walerga	23012
	I "			Polk-Sacramento Line	~0012
	20E		124 6		99105
A Mark Association and the Company of the Company o	J ZUE		134.0	Hopfen (Spur)	40100

RULE 5. Time applies at east

TA COTT																
EASI W	VARD					ASSESSE I		WF	ESTWA	ıR	.D	EAST-				WEST-
FIRST							m o	FIF	RST CLA	SS	5	WARD			on ler	WARD
102	22	Mile Post Location				Station	Distance from Carlin	17 West. Pac.	21		101 City of	Mile Post Location	STATIONS SIDING CAPACITIES AND FACILITIES		Station Number	Distance from Wendel
City of SanFrancisco Leave Daily	Mail Leave Daily			STATIONS SIDING CAPACITIES AND FACILITIES	-	1		California Zephyr Arrive Daily	Mail Arrive Daily	_	an Francisco	Mile				Distar
PM 10.25	AM 7.30	246.2		Yd. Lmts. BKWDYP	-	16105	288.3		PM s 5.50	s	AM 3.55	276.1	Yd. Lmts. TO FERI	NLEY	16020	82.6
10.23	1.30	249.1	1	VISTA	DT	16055	285.4		4.44			278.1	WADS	WORTH	P 09160	80.6
		253.1		117 P	- 11-	16049	281.4					308.2	SUTCL	LIFFE	P 09140	50.5
		257.3		115 PATRICK	11-	16043	277.2					336.4	SE FLAN	IIGAN IP	08540	22.3
		262.1		113 P		16035	272.4					34 9.8	HER	RLONG	08510	8.9
	, —	266.2		191 P	1	16030	268.3					358.7	Yd. Lmts. TO-R WE			0.0
	·	276.1		202 WYP	톄-	16020	258.4							82.6)		
	1	284.5	.5 DARWIN P 16010		250.0						1		11	11		
f 11.05	f 8.15	288.1		130 P	d Traf	14160	246.4		f 4.45	f	3.06				ns Herlong a	
111.00	1 0.10	292.5		100	iic		242.0					Wer	idel show	formation on	ıly.	
		302.0		191 P	14148	232.5										
	1	311.7		191 PARRAN	14137	222.8						ı	Mina Bran	ch		
		320.0		192 P		1.4129	214.5					288.1	Yd. Lmts.	AZEN	P 14160	128.9
		328.4		190 P		14121	206.1					B	57	PIAN	P 14320	110.0
		336.8	tem	199 GRANITE POINT P	14110	197.7					328.0	77	BUSKA	P 14320	89.0	
		340.5	SAS	PERTH	.	14090	194.0	1				354.2	58 SCH		P 14341	62.8
PM s 11.54	s 9.08	344.3	Signal	W-129 P	.	14082	190.2		s 3.48	3 s	2.16		40	ORZ	P 14367	32.6
511.01	8 2.00	357.8	lock S	OREANA	ľ	14067	176.7					384.4		NING	P	8.8
		366.0	tic B	M-126 P	D ₀	14059	168.5					408.2	Yd. Lmts.		(YP 14380	- li
		377.0	ntoma		Double '	14048	157.3					417.0		28.9)	14395	11 0.0
AM f 1 2 3 2	s 9.50		Au	IMLAY	Track	14041	150.2	-	s 3.06	5 f	f 1.3 <u>7</u>			Fallon Bran	ıch	- 122
112.52	s 9.50	388.7		MILL CITY	ן" ,	14035	145.6	-	1			200 1	Yd. Lmts.	AZEN	P	15.8
		397.0	1	M-126 P	, 1	14033	137.3	-	-			288.1			YP ↑ 14160	
		406.6 406.8	1	ROSE CREEK	, 1	14016			-	_		303.9	FA	(15.8)	1 14210	0.0
1 07	10.32		1		IP	14016	117.2	-	s 2.31	s	s 1.07					<u> </u>
	s 10.32 10.40 AM	_	1		ΙP	12198		AM 3.32			12.58		ADDII	TIONAL STA	TIONS	
1.13	Alvi	420.9	1		Р	12194			-	-		Capacity a	and Direction into Spurs	Mile Post	NAME	Station Number
		439.3	1		Р	12185						35W	P	260.2 W	Vunotoo(Spur)	
		448.1	1		Р	12180	-	3.07	2.00)	12.33	12E	P		Kodak(Spur) Colado (Spur)	14077
2.553		466.3	1		P	12171	68.2	2.53		5	12.19	20 W 27 W			(Spur) (Spur))
		475.8	1	128 TO BATTLE MOUNTAIN	P	12162		2.45		f	f 12.11 AM	24E 33-34E	P	434.0 G	Voolsey . (Spur) Folconda (Spur)	$) 14072 \\) 12189$
		492.9	1		Р	12152		2.31			11.56 PM	- I	P	461.3 V	almy (Spur)) 12175
2 22	12.10 PM	_	1		Р		1	2.19			11.44	5E	P	498.3 S 517.0 H 525.7 P	hoshone Iarney(Spur) Palisade.(Spur)) 1214) 1214 1213
2.22	PM		1	BARTH (WP Conn.)	P	12145		2.19			11.32	1		Modoc Line) 122
s 2.55	s 12.45	520.3	- '	Yd. Lmts. BKWDT	JΤΡ			1.53 AM			11.15 PM				Roop	. 0912
AM Arrive Daily	-		1-	(288.3)	-	12129		Leave Daily	-		Leave Daily		P	335.6 E	Easton Mina Branch	. 0911
1			_ _	, ·)	-		_	_	= =		= 8	P		Weeks	

RULE 5. Time at Lovelock applies at passenger station.

Time shown for eastward first class trains at Beowawe and Carlin for information only. See Western Pacific Railroad timetable for eastward train movements between Weso and Carlin.

							OGDEN SUBDIVIS	SION						7
	EASTWARD								N. S.	WESTWARD				
	FIRST CLASS							Distance from Ogden	FIRST GLASS					
	22 102			Mile Post Location		Station			17	21	101			
			Negation	City of	Kil			St. St.	Distar 0	West Pac. California	Mail	City of		
			Man	San Francisco			CTATIONS			Zephyr		SanFrancisco		
			Leave Daily	Leave Daily		-	STATIONS SIDING CAPACITIES AND FACILITIES			Arrive Daily	Arrive Daily	Arrive Daily		
		660	PM 12.55	AM 3.05	534.5		Yd. Lmts. TO-R CARLIN (WP Conn.)	12129	248.6	AM 1.53	PM s 12.20	PM s 11.05	ayayy	
\$35 \$XX	333555 <u>n</u> .	ng XX	Name (1	1125	537.5	_	VIVIAN	12127	245.6	1.47	12.11 PM	10.55	1010000	
	barQue les		Bistopen	0.000.00	554.3	_	WEST ELKO (WP Conn.) 66 TO-R ELKO	<u> </u>	228.8	1 20	-1154	2.50.50	25505	
	\$\$\$\$\$ \$3		s 1.20 1.25	s 3.28 3.30	556. 2	-	75 66 P TO-R ELKO	12120	226.9	s 1.30 s 1.25	s 11.54 AM	s 10.37		
YS. 1850	NEED N	ens.	Strate	<u> </u>	576.7	4	HALLECK P	12112	206.4	1.07	11.26	20713	<u> </u>	
XXXXXX	North lee	2000	<u> </u>	20 W W.F.	589.6	-	DEETH	12109	193.5	12.57	11.16		<u> </u>	
		597.60	<u> 1986 a a a a a a a a a a a a a a a a a a a</u>	<u> </u>	591.1	-	WPRR Connection	12107	192.0	12.45			4.41.8.33	
	<u> </u>	535	2.20	4.21	603.6	\parallel	E-120 KWYP	12101	179.5	12.45 AM	11.05	9.48		
	<u> Marie en</u>		s 2.35	s 4.26	607.5	-	W-99 WELLS P	10190	175.6		s 11.00	s 9.43	<u> </u>	
	<u> </u>	NIN.	News	225 B.Nr	616.4	-	MOOR P	10185	166.7				esta i ilita	
	BEST ES	a kasa	<u> </u>	<u> 1119/9</u>	624.6	-	HOLBORN P	10180	159.0					
			<u>National</u>		632.5	┨	W-192 P	10172	151.3					
	\$355 (A)		<u> </u>		640.6	System	VALLEY PASS	10164	142.5			<u></u>		
	<u> Noses es</u>	<u>- 44.53</u>	0.00000000		644.8		COBRE P Source FE-183 WP		138.3		****	<u> </u>		
	<u> Ninga - Ini</u>	Mark	s 3.45		661.9	Signal	W-144 MONTELLO	10149	121.2		s 9.30			
<u>ensam</u>		200	<u> Amazor</u>		669.3	Block	E-116 P	10142	114.8					
		<u> </u>			679.8	natic	191 P	10131	102.5		s 9.05	<u> </u>		. 67097907A
			0.000 00	<u> </u>	685.1	Automatic	PIGEON 191 P	10125	97.2					
3103335 31878350		<u>Nein</u>	<u> </u>		693.7	╢`	JACKSON P	10116	88.6					
			25.332	10173	702.1	┨	LEMAY CONTENTS		80.2					
<u> </u>		lights'	2.75.55.00	e Albertag	711.1	1	191 P		71.2			<u> </u>		
				<u> </u>	720.7	1	190 STRONGKNOB	10089	61.6 52.8					
		en e			734.6	1	LAKESIDE		47.7					
		<u> </u>			739.7	1		.11	42.6					
Samuel Control of the		<u> </u>		- 1	745.2	1	F 101	10067	37.1		-	ra sa 100	sgazgas	
		Name and the second			752.9	1	MIDLAKE P Track ON BRIDGE	10051	29.4		***************************************			
					755.2	1	SALINE	10050	27.1			12.5		
					767.2	1	M-127 LITTLE MOUNTAIN P		15.1			<u> </u>	202020	THE STATE OF
					776.3	1			6.0				ana sa Na	
		- 	s 6.15 PM	s 7.40	782.3	1	WEST WEBER Yd. Lmts. TO-R OGDEN	10000	0.0		7.30 AM	6.50 PM	V-105/14	
	Andria de la compansión d Al la compansión de la compansi	<u> </u>	Arrive Daily		702.0	(2	247.8 Eastward) (248.6 Westward)	10000		Leave Daily	Leave Daily	Leave Daily	NACON I	
			22	102		i				17	21	101		
				102			ng Ngarangan		1,111		- I			

Time shown for eastward first class trains at Carlin and Elko for information only. See Western Pacific Railroad timetable for eastward train movements between Carlin and Alazon.

ADDITIONAL STATIONS										
Capacity and Direction of entry into Spurs	n Mile Post	NAME	Station Number							
48E P P P	544.7 564.8 568.4 573.1 758.5	Moleen	$12117 \\ 12116$							