

**TIME IS IMPORTANT**  
**Take TIME To Be SAFE**

**TRAINMASTERS**

F. M. DUFFY.....Ogden  
L. J. McHUGH.....Carlin  
C. E. ALWARD .....Sparks  
J. E. CODY.....Sparks

**ROAD FOREMEN OF ENGINES**

W. R. CALLANTINE.....Ogden  
R. E. STANLEY.....Ogden  
H. H. HUGHES.....Sparks

**CHIEF TRAIN DISPATCHER**

C. L. KENNEDY.....Ogden

—————  
**O. G. LINDE**

Assistant Superintendent, Ogden

# **SOUTHERN PACIFIC COMPANY**



## **SALT LAKE DIVISION TIMETABLE**

# **89**

**EFFECTIVE SUNDAY, APRIL 28, 1963**

**AT 12:01 A. M.**

**PACIFIC STANDARD TIME**

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

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**M. A. McINTYRE,**  
*General Manager.*

**J. A. McKINNON,**  
**R. D. SPENCE,**  
*Assistant General Managers.*

**J. M. HATCHER,**  
*General Superintendent of Transportation.*

**J. P. GRIFFIN,**  
*Superintendent of Transportation.*

**D. W. TANNER**  
*Superintendent.*

SPARKS SUBDIVISION

EASTWARD				Mile Post Location	Timetable No. 89 April 28, 1963	Station Number	Distance from Carlin	WESTWARD					
FIRST CLASS								17 West. Pac. California Zephyr	21 Mail	101 City of San Francisco	27 San Francisco Overland		
28 San Francisco Overland	102 City of San Francisco	22 Mail										Arrive Daily	Arrive Daily
Leave Daily	Leave Daily	Leave Daily											
PM 11.00	PM 10.45	AM 5.40		246.2	SPARKS	11455	288.3		PM 5.50	AM 3.35	AM 3.50		
				249.1	VISTA	12903	285.4		5.35	3.24	3.39		
				253.1	HAFED	12907	281.4						
				257.3	PATRICK	12911	277.2						
				262.1	CLARK	12916	272.4						
				266.2	THISBE	12921	268.3						
				276.1	FERNLEY	12930	258.4						
				284.5	DARWIN	12938	250.0						
PM 11.40	PM 11.25	f 6.32		288.1	HAZEN	12942	246.4		f 4.45	f 2.46	f 3.00		
				292.5	MASSIE	12946	242.0						
				302.0	UPSAL	12956	232.5						
				311.7	PARRAN	12966	222.8						
				320.0	OCALA	12974	214.5						
				328.4	TOY	12982	206.1						
				336.8	GRANITE POINT	12990	197.7						
AM 12.21	AM 12.06			340.5	PERTH	12994	194.0		3.55	2.00	2.14		
f 12.29	s 12.14	s 7.45		344.3	LOVELOCK	12998	190.2		s 3.48	s 1.55	f 2.08		
				357.8	OREANA	13012	176.7						
12.49	12.34			366.0	RYE PATCH	13020	168.5		3.24	1.32	1.45		
				377.0	HUMBOLDT	13031	157.3						
s 1.07	s 12.52	s 8.33		384.1	IMLAY	13038	150.2		s 3.06	s 1.16	s 1.29		
				388.7	MILL CITY	13043	145.6		2.57	1.10	1.23		
				397.0	COSGRAVE	13051	137.3						
1.27	1.12			406.6	ROSE CREEK	13060	127.7		2.42	12.56	1.09		
f 1.39	s 1.24	s 9.22		406.8	WINNEMUCCA	13071	117.2		s 2.31	s 12.46	f 12.59		
1.48 AM	1.33 AM	9.30 AM		417.3	WESO (WP Conn.)	13075	113.6	AM 3.32	2.23	12.40	12.53		
				420.9	TULE	13502	111.2	3.29	2.19	12.36	12.49		
				423.3	PREBLE (WP Conn.)	13518	95.2						
				439.3	IRON POINT	13527	86.4	3.07	2.00	12.15	12.29		
				448.1	MOTE	13545	68.2	2.53	1.45	12.01 AM	12.15		
				466.3	BATTLE MOUNTAIN	13555	58.7	2.45	f 1.35	f 11.53 PM	f 12.07 AM		
				475.8	MOSEL	13572	41.6	2.31	1.18	11.39	11.53 PM		
				492.9	BEOWAWE (WP Conn.)	13587	26.3	2.19	f 1.05	11.27	11.41		
				508.2	BARTH (WP Conn.)	13599	14.2	2.09	12.51	11.15	11.30		
				520.3	CARLIN (WP Conn.)	13614	0.0	1.53 AM	12.34 PM	10.58 PM	11.13 PM		
				534.5									
Arrive Daily	Arrive Daily	Arrive Daily							Leave Daily	Leave Daily	Leave Daily	Leave Daily	
28	102	22							17	21	101	27	

RULE 5. Time at Lovelock applies at passenger station.

ADDITIONAL STATIONS				
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number	
35W P	260.2	Wunotoo..... (Spur)	12919	
12E P	348.7	Kodak..... (Spur)	13002	
52-81E-27-20W P	350.1	Colado..... (Spur)	13005	
24E P	352.8	Woolsey..... (Spur)	13007	
33-34E P	434.0	Golconda..... (Spur)	13513	

ADDITIONAL STATIONS				
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number	
5E P	461.3	Valmy..... (Spur)	13540	
65E P	487.7	Argenta..... (Spur)	13567	
P	498.3	Shoshone..... (Spur)	13578	
22E P	517.0	Harney..... (Spur)	13596	
57E P	525.7	Palisade..... (Spur)	13605	

OGDEN SUBDIVISION

EASTWARD				Mile Post Location	WESTWARD			
FIRST CLASS					FIRST CLASS			
22 Mail	28 San Francisco Overland	102 City of San Francisco			17 West Pac. California Zephyr	21 Mail	101 City of San Francisco	27 San Francisco Overland
Leave Daily	Leave Daily	Leave Daily		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	
				534.5	AM 1.53	PM 12.20	PM 10.48	PM 11.03
				537.5	1.47	12.11 PM	10.38	10.50
				554.3				
				556.2	s 1.30	s 11.54 AM	s 10.20	s 10.33
				576.7	1.07	11.26		
				589.6	12.57	11.16		
				591.1				
PM 1.15	AM 4.56	AM 4.41		603.6	12.45 AM	11.05	9.32	9.50
s 1.30	f 5.01	f 4.46		607.5		s 11.00	f 9.27	f 9.45
				616.4				
				624.6				
				632.5				
				640.6				
				644.8				
s 2.45	6.03			661.9		s 9.30		
				669.3				
				679.8		9.05		
	6.18			685.1				
				693.7				
				702.1				
				711.1				
				720.7				
				729.5				
				734.6				
				739.7				
				744.8				
				752.9				
				755.2				
				767.2				
				776.3				
s 6.00 PM	s 7.55 AM	s 7.40 AM		782.3		7.30 AM	6.35 PM	6.50 PM
Arrive Daily	Arrive Daily	Arrive Daily						
22	28	102				17	21	101
								27

Timetable No. 89  
April 28, 1963

**STATIONS**  
SIDING CAPACITIES AND FACILITIES

Yd. Lmts. TO-R CARLIN (WP Conn.) BKWDTP 13614 248.6

VIVIAN 13617 245.6

WEST ELKO (WP Conn.) ... 228.8

66 TO-R ELKO 13635 226.9

150 HALLECK 13656 206.4

109 DEETH 13669 193.5

WPRR Connection 13670 192.0

ALAZON (WP Conn.) IP 13252 179.5

W-99 Yd. Lmts. TO-R WELLS BKWDYP 13256 175.6

E-134 MOOR P 13265 166.7

188 HOLBORN P 13273 159.0

192 PEQUOP P 13280 151.3

W-192 VALLEY PASS P 13289 142.5

COBRE P 13293 138.3

Yd. Lmts. MONTELLO WP 13310 121.2

TECOMA P 13317 114.8

E-116 W-158 LUCIN P 13328 102.5

191 PIGEON P 13333 97.2

191 JACKSON P 13342 88.6

191 LEMAY P 13351 80.2

191 GROOME P 13360 71.2

191 HOGUP P 13369 61.6

190 STRONGKNOB P 13379 52.8

LAKESIDE P No. 1 Track 13383 47.7

TRESEND P No. 1 Track 13388 42.6

MIDLAKE 191 P No. 2 Track 13393 37.5

BRIDGE P 13401 29.4

SALINE P 13404 27.1

M-127 LITTLE MOUNTAIN P 13416 15.1

WEST WEBER P 13425 6.0

Yd. Lmts. TO-R OGDEN BKWDTP 13431 0.0

(247.8 Eastward) (248.6 Westward)

ADDITIONAL STATIONS			
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number
.. P	544.7	Moleen .....	13624
48E P	564.8	Osino..... (Spur)	13644
15E P	568.4	Ryndon..... (Spur)	13648
.. P	574.0	Elburz (W.P. Conn.) ...	13653
.. P	758.5	Promontory Pt. ....	13407

## SPARKS SUBDIVISION

EAST- WARD	WESTWARD			
	SECOND CLASS			
	549	557	559	
	Freight	Freight	Freight	
	Arrive Daily	Arrive Daily	Arrive Daily	
	AM 2.30	AM 10.30	PM 6.30	
276.1	Yd. Lmts. TO-R <b>FERNLEY</b> WYP	12930	82.6	
278.1	<b>WADSWORTH</b> P	13702	80.6	
281.2	104 <b>DODGE</b> P	13705	77.5	
308.2	108 <b>SUTCLIFFE</b> P	13732	50.5	
326.1	109 <b>ZENOBIA</b> P	13750	32.6	
336.4	<b>FLANIGAN</b> IP	13760	22.3	
345.2	108 <b>STACY</b> P	13769	13.5	
349.8	<b>HERLONG</b>	13774	8.9	
358.7	Yd. Lmts. TO-R <b>WENDEL</b> BKYP	13783	0.0	
	(82.6)			
	Leave Daily	Leave Daily	Leave Daily	
		<b>549</b>	<b>557</b>	<b>559</b>

ADDITIONAL STATIONS			
Capacity and Direction of entry into Spurs	Mile Post	Name	Station Number
2E ..	328.6	Roop.....	13753
15W 30E P	335.6	Easton ..... (Spurs)	13759
		<b>Mina Branch</b>	
..	313.8	Weeks.....	13926
..	331.9	Lux.....	13944
..	347.7	Reservation.....	13960
		<b>Westwood Branch</b>	
13W P	367.1	Litchfield..... (Spur)	14208
.. P	374.9	Leavitt.....	14216
16E P	394.8	Goumaz..... (Spur)	14236

EAST- WARD	WESTWARD		
	Mina Branch		
	STATIONS		
	SIDING CAPACITIES AND FACILITIES		
	Yd. Lmts. R <b>WENDEL</b> BKYP	13783	48.5
358.7	<b>SUSANVILLE</b> P	14223	25.3
381.9	15 <b>WESTWOOD JCT.</b> P	14241	7.1
400.1	<b>MASON</b> P	14249	0.0
407.2	(48.5)		

407.2	<b>MASON</b>	14249	
411.3	<b>WESTWOOD</b>	14253	

EAST- WARD	WESTWARD		
	Mina Branch		
	STATIONS		
	SIDING CAPACITIES AND FACILITIES		
288.1	Yd. Lmts. <b>HAZEN</b> P	12942	128.9
307.0	57 <b>APPIAN</b>	13919	110.0
328.0	77 Yd. Lmts. TO <b>WABUSKA</b> P	13940	89.0
354.2	58 <b>SCHURZ</b> P	13966	62.8
384.4	40 Yd. Lmts. TO <b>THORNE</b> P	13996	32.6
408.2	<b>LUNING</b> P	14020	8.8
417.0	Yd. Lmts. TO-R <b>MINA</b> BKYP	14029	0.0
	(128.9)		

EAST- WARD	WESTWARD		
	Fallon Branch		
	STATIONS		
	SIDING CAPACITIES AND FACILITIES		
288.1	Yd. Lmts. R <b>HAZEN</b> P	12942	15.8
303.9	<b>FALLON</b> YP	14116	0.0
	(15.8)		