# Southern Pacific Company

EMPLOYES TIME TABLE

Sunday, June 19th, 1904.

12:01 A. M. "Mountain Time."

W. H. BANCROFT.

General Manager.

E. BUCKINGHAM.

General Superintendent.

THIS TIME TABLE is for the use and guidance of Employes only, and is not intended for the information of the public. or as an advertisement of the time of any Train. The Company reserves the right to vary from it at pleasure.

# SOUTHERN PACIFIC COMPANY.

#### GENERAL NOTICE

General Rules and Regulations governing employes of the Operating Department are issued in book form, effective June 15th, 1903. Every employe whose duties are in any way prescribed by these rules, must always have a copy of them at hand when on duty.

To enter or remain in the service is an assurance of willingness to obey the rules.

Obedience to the rules is essential to the safety of passengers and employes, and to the protection of property.

The service demands the faithful, intelligent and courteous discharge of duty.

To obtain promotion, capacity must be shown for greater responsibility.

Employes in accepting employment, assume its risks. Each employe is expected and required to look after and be responsible for his own safety, as well as to exercise care to avoid injury to others.

#### SPECIAL RULES AND REGULATIONS.

No passengers will be carried on Freight Trains except persons in charge of Live Stock, employes with annual passes, or employes with trip passes so endorsed by person issuing them.

Tunnels 1, 2, 3 and 4, between Carlin and Elburz, are protected by automatic block signals, disc type, controlled by track circuit. All trains approaching and passing these signals will be governed by Rules 31 to 51 inclusive, pages 93 to 97, current Book of Rules. If signal is found at "danger," train must be stopped, and flagman go ahead immediately. Three minutes after flagman has started, train may follow under full control, until signal on opposite end of circuit has been passed, and at a rate of speed prescribed in Rule 40.

Track between Little Mountain and Lakeside, between Montello and Valley Pass, and between Moor and Wells is protected by automatic signals of the semaphore type. All trains passing over track so controlled, will be governed by Block Signal Rules 31 to 51 inclusive, pages 93 to 97, current Book of Rules.

If home signal is at "danger," before a train enters block, or is at safety and does not change to "danger" when train enters block, train must be stopped, and flagman sent ahead immediately. After waiting time specified, shall proceed at rate of speed prescribed in Rule 40.

Between Little Mountain and Lakeside, train must wait five minutes before following flagman; between Montello and Valley Pass, and between Moor and Wells, trains on ascending grade may follow flagman in two minutes, but, on descending grade, must wait five minutes, and proceed at rate of speed prescribed in Rule 40. Trainmen must not depend upon the Block System to protect their trains, but, whenever necessary, must see that train is protected, as per Rule 99-see Block System Rule 41.

### SIGNS AND CHARACTERS.

The following signs, when placed before the figures of the schedule, indicate:

"s"-regular stop.

"f"—flag stop to receive or discharge passen-

gers or freight.

"", stop for meals.

"1"-leave.

TRAINMASTER, OGDEN, UTAH.

T. F. ROWLANDS.

"a "-arrive.

"DN"-day and night telegraph office.

"D"-day telegraph office.

"N"-night telegraph office.

"R"-Register.

"W"-water station.

"C"-coaling station.

"T"-turntable.

"Y"-wve.

"O"-track scales.

W. R. SCOTT.

SUPERINTENDENT, OGDEN, UTAH.

C. W. KAY.

J. F. SHAUGHNESSY, ASSISTANT SUPERINTENDENT, SPARKS, NEV.

A. W. WRIGHT, CHIEF DISPATCHER, OGDEN, UTAH.

CHIEF DISPATCHER, SPARKS, NEV.

### LOCATION OF OVERHEAD STRUCTURES

Press Material Land Color of State Color C

м. Р.	BRIDGES	NO.	OVER	EAST OF	М. Р.	BRIDGES	NO.	OVER	EAST OF
255.23		1	Truckee River	Vista	523.44	"	10	Humboldt	Harney
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263.83	· ·	4		New Clark	539.82	"	13	"	(¢
265.85	. "	5	"	"	540.50	• "	14	"	Vivian
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270.87	"	9	"	· ·	542.57		18	· ·	Tonka
275.91	u	1	"	Old Line at Wadsworth	543.04		19.	"	66
437.42	" l	1	Humboldt	Golconda	543.87	• •	20	· ·	
442.78	" l	2	"	"	570.78	Tunnel	1 1		Osino
519.13	"	3	"	<b>(C)</b>	570.96	Bridge	21	ů.	"
519.35	"	4	"	Harney	572,02	"	22	•	Ryndon
520.09	"	5	"	"	572.44	Tunnel	2		
520.59	"	6	•	"	573.61	Bridge	23	"	• •
521.07	<b></b>	7	"	CC CONTRACTOR CONTRACT	574.12		24	and the second s	i la chia ca i locci i ca ca ca ca ca ca ca ca mada ca
521.47	"	8	"		574.26	Tunnel	3		"
522.32	"	9	<b></b>						

# MILEAGE.

First District	Ogden to Montello	120.27
	Ogden to Umbria Jct	
Second District	Montello to Carlin	129.39
Third District	Carlin to Winnemucca	117 .43
Fourth District	Winnemucca to Sparks	171.43
Total Salt Lal	te Division	

### LIST OF SURGEONS.

NAME	LOCATION	DISTRICT	NAME	LOCATION	DISTRICT
r. F. K. Ainsworth, Chief Surgeon G. W. Perkins, Divn. Surgeon S. L. Brick, Oculist and Aurist F. C. Pache, Local Surgeon A. O. Olmstead, Local Surgeon G. A. Hickok, Local Surgeon C. J. Hood, Local Surgeon A. J. Hood, Asst. Local Surgeon	Ogden, Utah	Ogden to Corinne. All. Corinne to Terrace. Terrace to Tulasco. Tulasco to Halleck. Halleck to Carlin.	Dr. G. F. Pope, Local Surgeon  " W. L. Daniels, Local Surgeon  " S. E. D. Pinniger, Local Surgeon.  " S. E. Morse, Local Surgeon  " J. A. Ascher, Local Surgeon  " W. H. Hood, Local Surgeon  " G. H. Thoma, Consulting Surgeon	Winnemacca, Nev  Lovelock, Nev  Wadsworth, Nev  Sparks, Nev  Reno, Nev	Golconda to Humboldt. Humboldt to Parran. Parran to Clark. Clark to Reno. Sparks to Reno.

HOSPITALS.

General Hospital, San Francisco, Cal. Division Hospital, Ogden, Utah. General Hospital, Ogden, Utah.

### REGISTERING STATIONS.

OGDEN.

\*UMBRIA JUNCTION.

MONTELLO.

WELLS.

CARLIN.

WINNEMUCCA.

SPARKS.

STANDARD CLOCKS.

OGDEN.

MONTELLO.

WELLS.

CARLIN.

WINNEMUCCA.

SPARKS.

\*Passenger trains will register by telegraph slip at Umbria Junction. Operators will register time of train and signals, if any carried.

## SALT LAKE DIVISION. Ogden to Montello-via Lucin Cut-Off.

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f Sid d L Sc Fuel Stat		First	Class		Se	cond Cla	ıss	fro fro	JUNE 19th, 1904.	tance from Sparks.	First Class				Secon	d Class	
Length of Siding: feet, and Location of Scales Water, Fuel and Turning Stations		19 Manifest Freight	15 Through Freight	13 Through	Western Express	Pacific Express	1 Overland Limited	Distance fro	STATIONS.	Distance	Limited Overland	4 Atlantic Express	6 Atlantic Express	14 Through Freight	16 Through Freight	20 Manifest Freight	
	=	Lv. Daily	Lv. Daily	Lv. Daily	Lv Daily	Lv. Daily	Lv. Daily				Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	
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								.9	CECIL JUNCTION	537.6							
			1					5.6	DN. WEST WEBER	532.9							
								9.7	REESE	528.8					***		
								13.7	DN LITTLE MOUNTAIN W	524.8						-	
								18.5	owens	520.0					r		
	i i							23.6	DN PROMONTORY POINT	514.9			·				
					:	·		27.0	DNWEST SIDE	511.5				Total Control of the			
:	:							32.1	DN COLON	506.4							
	2			,				37.4	DN MIDLAKE	501.1							
		· .						42.4	DN RAMBO	496.1							
								47.5	DNLAKESIDE	491.0							
								52.1	DN. STRONGKNOBW	486.4							
:								56.8	DN OLNEY	481.7						,	
:								61.5	HOGUPC	477.0			-				
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	:								DN UMBRIA JUNCTION	1							
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									4.76 AKBAR	1							
	:						. *		2.31								
								120.27	DNMONTELLO	418.3							
		Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily		(120.27)  Time Over District		Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	
	<del> </del>								Average Speed per Hour								

nd ns.			WES	T-BOUN	ID.			_		-				EAS	ST-BOU	J <b>ND.</b>		
cale l an	*****	Second		1 2000		irst Clas	S	rom	Time Table No.	1.	ron.	F	irst Clas	s		Secon	d Class	
of Scales, Fuel and og Stations.		19 Manifest	15	13 Through	5 Western	3 Pacific	1 Overland	Distance f Ogden.	JUNE 19th, 1904.		tance from Sparks.	2 Overland	4 Atlantic	6 Atlantic	14 Through	16 Through	20 Manifest	- m:
cation Water Turnit		Freight Lv. Daily	Through Freight Lv. Daily	Freight Ly. Daily	Express Lv. Daily	Express Lv, Daily	Limited  Lv. Daily	Dista (	STATIONS.		Dist	Limited Ar. Daily	Express  Ar. Daily	Express Ar. Daily	Freight Ar. Daily	Freight Ar. Daily	Freight Ar. Daily	
TWCRO		Lv. Daily	Lv. Dany	Ly. Daily	12.15pm	4.00am			DN OGDEN	=	<b>5</b> 82.9	2.05pm		7.10am			* * * *	
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					12.30	4.18	3.42	9.9	BONNEVILLE	••••	573.0	1	6.00	6.52			•••••	.
: <b>W</b>					12.34	4.23	3.46	13.	3.89	- 1	569.7	1	5.53	6.46				
*.					12.40	4.30	3.52	17.	3.36		565.8	i	5.46	6.41			· • • • • • • • • • • • • • • • • • • •	
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· W					s 12.50	s 4.43	4.01		DNCORINNE	1	558.2	ł.	s 5.30	s 6.29	• • • • • • • • • • • • • • • • • • • •			•
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			·····		5.00	f 9.47	8.16	145.	GROUSE	- 1	437.1	i	f 1.04	2.10				.
					5.04	9.51	8.20		DNUMBRIA JUNCTION			9.22	1.00	2.05				•
	·····	· · · · · · · · · · · · · · · · · · ·			5.15	10.02	8.30		GARTNEY	- 1	430.7	0.08	12.49 s 12.38	$\begin{array}{c} 1.55 \\ 1.43 \end{array}$				1
		• • • • • • • • • • • • • • • • • • • •				s 10.14	8.43		DNTEČOMA4.76	1	425.3	0.01	1	1.45 $1.34$				1
					5.37	10.25	8.52	162.3	991	- 1	420.6	0 50-	$egin{array}{c} 12.28 \ 12.22$ PM	1.34 1.30				
TWC		• • •		•••••	5.45pm		l	164.6	DNMONTELLO	D	418.2					In Della	Lw Dalle	-
		Ar. Daily	Ar. Daily.	Ar. Daily	Ar. Daily 5.30	Ar. Daily 6.30	Ar. Daily 5.32		Time over District			Lv. Daily 5.08	Lv. Daily	Lv. Daily 5.40	Lv. Daily	Lv. Daily	Ly. Daily	
**************************************				l———	30.00	25.38	29,87		Av, speed per hour			32.14	26.90	29.11	I			

						SA	LT L	AKE [	ΝVI	SION	. Montello	to	Carlin						
of Siding, and Lo-	ons.	1		WE	ST-BO	·			1		e Table No. 1.	I			TC A	ST-BOU	IN D.		
Sic Sca Sca	tatí		Second	d Class		1	First Cla	SS	OB H	1		Distance from Sparks		First Cla		l Class			
# # # 50 6 # # 9	95 83		19	15	18	5	3	1	rden		NE 19th, 1904.	ce fr	2	4	6	14	16	20	
gths fee tion	Ē		Manifest Freight	Through Freight	Through, Freight	Western Express	California Express	Overland Limited	Distance fron		TATIONS.	İstan	Overland Limited	Atlantic Express	Eastern Express	Through Freight.	Through Freight	Manifest Freight	
Len	£ 		Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	1 0		ALLUMS.	Ä	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	
	TWC		. 8.30 pm	6.05 pm	6.05 AM	5.50 PM	10.35	9.00 PM	164.6	DN	.MONTELLO	D 418	8 8.55 AM	12.17 P.M	1.25	5 . 25 AN	5.25 PM	$6.35\mathrm{PM}$	:
	w	••••	8.50	6.20	6.27	5.57	10.41	9.05	li	ì	2.3 . BANVARDB		1	12.12	1.20	5.15	5.13	6.20	
.,			9.09	6.40	6.47	6.02	10.46	9.09	II	1	2.35 VU	i	II .	12.08	1.15	5.05	5.01	6.02	
	1		9.30	7.01	7.05	6.08	10.51	9.15			2.35 ULLIN	1		12.03 PM	ĺ	4.58	4.49	5.51	
			10.02	7.42	7.45	6.18	11.01	9.29	176.2	DN	4.55 LORAYR			f 11.55 AM	J	4.40	4.24	5.34	
	I		10.30	8.20	8.32	6.27	11.10	9.37	179.9	l	3.73	1 '		11.47	12.54	4.27	4.03	5.17	
	$\mathbf{w}$	•	10.56	8.50	8.51	s 6.35	s 11.17	9.45	183.3	DN	3.4 TOANO	2 399 8		s 11.40	f 12.48	4.15	3.45	5.05	
Prince Control	YW	•••••	11.15	9.10	9.15	6.41	11.22	9.51	-	i	VALLEY PASS	7		11.36	12.43	4.05	3.11	4.55	
* * * * * * * * * * * * * * * * * * * *			11.35 PM	9.32	9.31	6.50	11.30	9.58	189.7					11 30	12.36	3.54	3.00	4.40	
	1		12.01 AM	10.05	9.52	7.00	11.40	10.05	194.7			. 388.1		11.20	12.26	3.37	2.43	4.25	
			12.20	10.30	10.10	7.07	f 11.49	10.12	198.9	DN	4.15 FENELONG	384.0	8.01	f 11.11	12.20	3.23	2.30	4.10	
*		· · · · · · · · · · · · · · · · · · ·	12.35	10.46	10.25	7.15	. 11.57 AN	10.18	1		3.5 HOLBORN	1		11.05	12.12	3.11	2.18	3.57	
	w		12.51	11.05	10.57	7.23	f 12.05 pm	10.25	206.4		4.0 . ANTHONY			f 10.57	12.05 AM	2.59	2.05	3.42	
	Y		1.07	11.24	11.20	7.30	f 12.12	10.32	210.2	DN	3.85 MOORO2		<b>I</b>	10.50	11.58 PM	2.45	1.50	3.30	
			1.15	11.33	11.28	7.36	12.18	10.37	1 1		2.65 CEDAR	1	<b>.</b>	10.42	11.52	2.22	1.25	3.06	
	l.		1.21	11.45 PM	11.35	7.41	12.24	10.41			KAW	1	11 .	10.35	11.45	2.00	1.00	2.45	
	TWC.	· · · · · · · · · · · · · · · · · · ·	1.32	$12.15\mathrm{AM}$	11.55 AN	s 7.48	s 12.30	10.47	1 1		wells				s 11.37	1.32	12.30	2.20	••••
	1		1.50	12.31	12.05 PM	7.55	12,38	10.53	222.7		3.8	1		10.17	11.26	1)	12.05 PM	1.55	
			2.05	12.45	12.19	8.03	12.46	10.59			3.7	356.5		10.10	11.19	12.45	11.45 AN	1.39	••••
			2.25	1.01	12.38	8.14	f 12.56	11.06	231.5		5.07	351.4		f 10.00	11.06	12.20	11.45 AN	1.20	•••••
	.		2.41	1.12	1.04	8.22	1.04	11.13	235.5		4.06 NARDI	347.4		9.51	10.55	12.20 $12.01$ AM	11.10	1.04	
	w.		2.55	1.23	$\overline{1.25}$	s 8.28	$\frac{1.10}{1.10}$	11.18		DN	3.6 DEETH DU		2 12	s 9.45	f 10.45	12.01 AM	10.55	$\frac{12.33}{12.33}$	
	.		3 10	1.35	1.37	8.37		11.24			4.25 . NATCHEZ		0.0-	f 9.35	10.32	11.45	10.33	12.01 PM	
	.		3.25	1.47	1.49	8.45	1.27	11.30	0477 0		4.23		0.00	9.26	10.32	11.00	10.24	11.40 AH	• • • • • • • • • • • • • • • • • • • •
			9.41	2.00	2.00		s 1.35	11.36		DN	RASID 4.4 HALLECKHE				f 10.09	10.35	9.50	11.20	
. ,	$\mathbf{w}$ .	· • • • • • • • • • • • • • • • • • • •	3.55	2.10	2.10	1	f 1.43	11.40	255.3		3.28	1000		f 9.10	10.00	10.17	9.30 $9.39$	11.05	•••••
	.		4.14	2.30	2.25	9.12	1.57	11.50	260.8		5.59 . RYNDON		0.05	8.59	9.45	9.45	9.39 $9.22$	10.40	••••
	.		4.25	2.40	2.33	0.50	f 2.03	11.55 PM	263.8		3.0 OSINO		0.00	f 8.52	9.38	9.18	$\begin{array}{c} 9.22 \\ 9.13 \end{array}$	10.25	
ľ			4.42	2.56	2.45	9.28	2.14	12.02 AM	268.3		4.43		F 50	8.43	9.28	8.51	9.13 $9.00$	10.25	••••
		•••	5.00	3.11		s 9.36	s 2.25	12.08		DN	TIBER	1		s <b>8.35</b>	s 9.10	8.30		9.45	••••
			5.34	3.35	3.35	9.48	2.40	12.18	- 1		5.9 AVANEL		- 04	8.22	9.00	8.04	8.35	9.20	
			6.00	3.55	3.55	10.00	f 2.56	12.29			5.87 MOLEEN NA			f 8.10	8.48	7.40	$\begin{bmatrix} 7.45 \\ 7.28 \end{bmatrix}$	8.52	•••••
			6.19	4.10	4.10	10.07	3.07	12.36	288.5		4.2 TONKA			8.01	8.40	7.22		8.33	
-			6.30	4.20	4.20	10.14	3.14	12.40	291.2		2.7	1 . 1	- 10	7.55	8.35	7.10	$\begin{bmatrix} 7.15 \\ 7.08 \end{bmatrix}$	8.20	
T			$6.40\mathrm{AM}$	4.30 AM	$4.30{ t PM}$	10.20 PM	3.20 PM	12.45 AM			2.75 • CABLIN C	1	F 00	7.50 AH	8.30 PM	7.00 PM	7.00 AM	8.10 AN	••••
-			Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	~UT.U		(129.39)		Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	
			10.10	10.25	10.25	4.30	4.45	3 45		Ti	me over District		3.47	4.27	4.55	10.25	10.25	10.25	
	I		12.68	12.39	12.39	28.66	27.16	34.40			age speed per hour.		34.09	28.98	26,23	12.39	12,39	21.39	
J			All We	st-Bound	Trains	nave ab	solute r	ight over	· all l	east-B	ound Trains of t	he sa	me or i	nferior (	class. S	ee Rule	81.		

### SALT LAKE DIVISION. Carlin to Winnemucca.

ng. nd. ns.			WE	ST-BOU	ND.						EAST-BOUND.							
of Siding and Lo- and Lo- of Scales, Coal and Stations.		Second	Class	Į s	F	irst Clas	9	rom	Time Table No. 1	rom		First Cla	ISS		Secon	d Class	3	
us of set, an of sr, Co ing St		19 Manifest	15 Through	13 Through	5 Western	3 California		Distance fro	JUNE 19th, 1904.	stance from Sparks	2 Overland	4 Atlantic	6 Eastern	14 Through	16 Through	20 Manifest		
engti in fo catio Wat		Lv. Daily	Lv. Daily	Freight Lv. Daily	Express. Ly. Daily	Express. Lv. Daily	Limited Lv. Daily	Dis	STATIONS.	Dis	Ar. Daily	Ar. Daily	Express.  Ar. Daily	Ar. Daily	Ar. Daily	Freight Ar. Daily		
<u>구</u>	=			<del></del>				1-	A)	:				F 40	F 0F	B 10		
TCWRS	s	7.40 AM	6.00 AM	6.00 PM	10.30 PM	3.3Q PM	$12.50\mathrm{AM}$	1	DN CARLIN C	1 . 1	5.03 AM	7.40 AM	8.20 рм	5.40 PM	5.25 AM	7.10 AN		
		7.55	$6 \cdot 15$	6.15	. 10.38	3.38	12.55		TYROL	1 : 1	4.57	7.31	8.11	5.25	5.10	6.57		
· · · · · · · · · · · · · · · · · · ·	v	8.20	6.35	6.37	s 10.48	s 3.50	1.04		DNPALISADE AD		4.47	s 7.20	8.00	4.57	4.47	6.35	• • • • • •	
		8.40	7.10	6.55	10.55	4.00	1.11	307.8	GERALD	575.5	4.40	7.10	s 7.49	4.35	4.15	6.11	•••••	
* * *		9.02	7.32	7.09	11.03	4.10	1.17	311.8	HARNEY	271.0	4.33	7.02	7.40	4.10	3.52	5.46	••••	
. 4 *		9.25	7.55	7.30	11.11	4.20	1.25	316.2	CLURO	266.6	4.25	6.53	7.30	3.30	3.30	5.25	•••••	
W	۰	9.45	8.15	7.50	f 11.19	s 4.28	1.32	320.6	DN BEOWAWE BG	262.2		f 6.45	s 7.22	3.10	3.10	5.05	••••	
. 1		10.05	8.35	8.13	11.27	4.37	1.40	325.2	LADOGA	257.6	4.10	6.37	7.14	2.50	2.49	4.45		
		10.30	9.00	8.38	11. <b>3</b> 6	4.46	1.48	3 <b>8</b> 0.4	FARREL	252.4	4.02	6.27	7.05	2.30	2.23	4.20	••••	
	• • • • • • • • • • • • • • • • • • • •	11.00	9.25	9.05	11.46	4.58	1.57	335.9	DN MOSEL M	246.9	3.53	6.15	6.55	2.05	1.57	3.53	• • • • • •	
<b>W</b>	v	11.25	9.50	9.30	11.55 рж	f 5.08	2.05	341.1	ARGENTA	241.7	<b>3.4</b> 5	6.05	f 6.46	1.44	1.35	3.20		
		$11.50\mathrm{AM}$	10.15	9.58	$12.05\mathrm{AM}$	5.19	2.15	347.0	ROSNY	235.8	3.35	5.55	6.37	$\parallel 1.25$	1.10	2.55		
V	v	12.20 P.M	10.45	10.27	s 12.17	s 5.30	2.25	353.1	DN BATTLE OUNTAIN BM	229.7	3.25	s 5.44	s 6.26	$\parallel 1.05$	12.45	2.25		
		12.45	11.08	10.52	12.25	5.40	2.33	358.0	PIUTE	224.8	3.17	5. <b>3</b> 5	6.17	12.45	12.25	2.00		
,		1.05	11.30	11.15	12.34	5.49	2.41	363.0	MOTE	219.9	3.09	5.25	6.08	12.15 PM	-	1.35		
W	▼	1.25	11.55AM	11.40	12.42	f <b>6.00</b>	2.49	367.9	DN VALMY BN	215.0	3.01	5.15	f <b>6.00</b>	11.55 AM		1.10	,	
!		1.40	12.11 P.M	$11.55\mathrm{PM}$	1248	6.08	2.55	371.7	STONE HOUSE	211.2	2.55	5.09	5.52	11.35	11.22	12.48		
i i		2.00	12.35	<b>12.20</b> AM	12.55	6.15	3.02	376.8	HERRIN	206.6	2.47	5.01	5.45	11.15	11.00	12,20 A		
* 1		2.17	12.55	12.45	1.03	6.24	3.09	380.9	DN IRON POINT P	202.0	2.40	4.52	5.36	10.50	10.35	11.59 P.M		
; *		2.35	1,17	1.10	1.10	6.33	3.16	385.5	comus	197.4	2.34	4.44	5.26	10.27	10.14	11.40		
. 1		2.55	1.38	1.40	1.17	6.42	3.22	389.7	PREBLE	193.2	2.27	4.36	5.18	10.05	9.51	11.20		
V	v	3.15	2.05	2.20	f 1.26	s 6.52	3.30	395.0	DN GOLÇONDA GO	187.9	2.20	s 4.26	s 5.08	9.40	9.25	10.59		
		3.35	2.30	2.40	1.35	7.02	3.38	400.2	EGLON	182.7	2.11	4.17	4.58	9.13	8.59	10.35		
* * * * * * * * * * * * * * * * * * *		3.58	2.58	3.03	1.45	7.13	3.46	405.9	5.76 TULE	177.0	2.03	4.06	4.47	8.45	8.30	10.10		
TCWRS	s	<b>4</b> .3 <b>5</b> PM	3.25 P.M	$3.25\mathrm{AM}$	1.55AM	7.25 PM	3.55 AM	411.4	DN. WINNEMUCCA.WM	171.4	1.55 AM	3.55AH	<b>4.35</b> PM	8.15 AN	8.00 pm	9.45 PM		
:	_	▲r, Daily	Ar. Dail y	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily		117.43		Ly. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Dai	
:	-	8.55	9.25	9.25	3.25	3.55	3.05		Time Over District		3.08	3.45	3.45	9.25	9,25	9.25		
		13.12	12.44	12 44	34.24	29.87	37.93		Average Speed per Hour		36.28	31.20	31.20	12.44	12.44	12.44		

All west-bound trains have absolute right over all east-bound trains of the same or Inferior class. See Rule 81. Spur Tracks not shown on face of Time Card: Barth, 1.32 miles west of Gerald and 3.18 miles east of Harney.

				•	SAL	T LAK	E DIV	ISIC	N. Winnen	nucca	ı to	Spark	s.					
ing Lo- Lo- les, and ons.	1		WE	ST-BOU	ND.									EA	ST-BOU	ND.		
Sca Sca al		Secon	d Class		I	First Clas	s	O.	Time Table I	No. 1.	from s.	F	irst Clas	S		secon	d Class	
hs of Siding eet, and Lo- m of Scales, er, Coal and ing Stations.		19 Manifest	15 Through	13 Through	5 Western	3 Pacific	1 Overland	ce fron	JUNE 19th, 1	904.	stance Sparks	<b>2</b> Overland	4 Atlantic	6 Eastern	14 Through	16 Through	20 Manifest	
engt in f catio Wat Turr		Freight Lv. Daily	Freight Lv. Daily	Lv. Daily	Express Ly. Daily	Lv. Daily	Limited Lv. Daily	Distan	STATION!	<b>S</b> .	Die	Limited Ar. Daily	Ar. Daily	Ar. Daily	Freight. Ar. Daily	Freight Ar. Daily	Freight Ar. Daily	-
<u> </u>				5.00 AM											7.30 AM		8.45 PM	-
TRWC		5.20 PM	5.30 PM	1	2.00 AM	7.30 RM	3.58 AM	1	DN WINNEMUCCA	AWN	171.4	1.52 AN	3.50 AM	4.30 PM	11	6.45 PM 6.15	8.15	
		6.05	6.15	5.25	2.12	7.42	4.08	417.1	5.7 BENIN 5.18		165.7	1.40	3.40	4.18	6.50	6.05	1	
		6.25	6.55	5.50	2.22	7.50	4.16	422.8	DROSE CREEK	CK	160 6	1.32	3.29	4.08	6.29	5.30	7.50	•••••
		6.45	7.30	6.10	2.32	8.00	4.23	427.4	LAMAR		155.4	1.24	3.19	3.59	6.10	5.10	7.30	
w	/	705	7.50	6.35	2.41	8.08	4.30	431.9	COSGRAVE.		150.9	1.17	3.10	3.50	5.51	4.55	7.05	
		7.25	8.06	7.00	2.50	8.16	4.37	336.1	,DODON		146.7	1.10	3.02	3.43	5.33	4.40	6.45	
		7.42	8.23	7.20	2.55	s <b>8.23</b>	4.43	439.9	DNMILL CITY	МІ	142.9	1.05	2.55	s 3.35	5.16	4.22	6.25	
		8.07	8.55	7.50	3.08	8.34	4.50	445.9	6.0 IMLAY		136.9	12.55	2.45	3.24	4.50	3.55	5.58	
		8.30	9.22	8.15	3.19	s 8.44	4.59	451.6	DNHUMBOLDT	J	131.2	12.46	s 2.35	s 3.13	4.28	3.25	5.30	
		853	9.44	8.40	3.28	8.53	5.05	456.2	VALERY		126.6	12.39	2.27	3.05	4.07	3.05	5.10	
		9.27	10.14	9.10	3.40	f 9.05	5.14	462.8	6.6 RYE PATCH	*****************	120.0	12.29	2.16	f 2.52	3.40	2.35	4.40	
		9.50	10.35	9.35	3.48	9.13	5.20	467.5	4.7 ZOLA		115.3	12.21	2.09	2.42	3.10	2.12	4.20	
	,	10.05	10.52	9.51	3.55	f 9.20	5.25	471.2	DNOREANA			$\frac{12.21}{12.15}$ :	2.02	f 2.36	2.45	1.54	4.02	
		10.25	11.11	10.11	4.02	9.28	5.32	l .	4.5	ОА	111.6	12.08	1.55	2.27	2.15	1.35	3.45	
_		1		10.32	4.02	1 1		475.7	WOOLSEY		107.1			ł	11		3.23	
W		10.46	11.32	1 1	l I	9.37	5.38	480.0	KODAK		102.8	12.01 AN	1.48	2.19	1.48	1.15		******
W	/  <b></b>	11.02	<b>11.55</b> PM	10.55	s 4.17	s 9.45	5.45	484.5	DN LOVELOCK	FD	98.3	1	s 1.40	s 2.11	1.20	12.52	3.00	
		11.26	$12.17\mathrm{AM}$	11.15	4.23	9.52	5.50	488.8	1		94.0	11.48	1.32	2.03	12.59	12.33	2.40	
		11.42	12.45	11.35	4.30	10.00	5.55	492.9	GRANITE POIN	T	90.0	11.42	1.25	1.55	12.45	12.15 P.M	2.20	
		11.59 P.M	1.18	11.55 AM	4.36	10.07	6.00	496.8	1		86.1	11.35	1.18	1.47	12.30	<b>11.55</b> M	2.00	
l c	ار	<b>12.16</b> AM	1.35	$12.14\mathrm{PM}$	4.43	f 10.14	6.05	500.5	DNBROWN,	В	82.4	11.30	1.11	f <b>1.40</b>	12.16	11.35	1.40	
		12.35	1.50	12.35	4.49	10.22	6.11	504.8	4 25 MIRIAM		78.1	11.23	1.05	1.32	12.01 AM	11.16	1.16	
		12.59	2.05	12.55	4.56	10.29	6.17	509.0	OCALA		73.9	11.16	12.59	1.24	11.46 PM	10.55	12.55	
		1.14	2.20	1.15	5.02	10.37	6.22	512.9	3.9 HUXLEY		70.0	11.10	12.52	1.15	11.32	10.36	12.35	
w	,	1.34	2.40	1.35	5.10	f 10.45	6.30	517.4	DN PARRAN		65.5	11.03	12.44	f 1.06	11.15	10.14	12.11 PM	
"	1	1.55	3.00	2.00	5.20	10.55	6.42	522.4	5.0	RN	60.5	10.55	12.35	12.56	10 55	9.50	11.47 AM	
		2.11	3.20	2.20	5.30	$\frac{10.00}{11.04}$	6.50	l	MARSALA	•••••		$\frac{10.33}{10.47}$	12.27	12.47	$\frac{10.30}{10.30}$	9.30	11.25	
		2.30	3.37	2.45	5.40		1	527.1	UPSAL		55.8	l i	l .	1	<b>1</b>	•	11.02	
		1	i	1	11	11.13	7.01	531.6	FALAIS		51.3	10.38	12.20	12.37	10.06	9.12		
, w	/	2.50	3.57	3.07	!!	f 11.24	7.10	536.5	DNMASSIE	SY	46.4	10.30	12.11	f 12.27	9.41	8.53	10.40	
1		3.08	4.12	3.26	11	f 11.32	7.19	540.6			42.3	11	$12.04\mathrm{AH}$		9.20	8.37	10.20	
		3.24	4.29	3.45	6.07	11.40	7.27	544.6			38.3	10.15	11.58 P.M		9.00	8.20	10.01	
		3.40	4.45	4.05	6.16	11.50	7.36	548.8			34.1	10.07	11.50	$12.02\mathrm{PM}$	8.37	8.05	9.42	
		3.50	4.55	4.15	6.20	11.54	7.41	551.5	LUVA		31.6	10.03	11.46	$11.58\mathrm{AM}$	8.25	7.55	9.30	
	<b> </b>	3.55	4.57	4.20	6.22	11.56	7.42	551.9	0.6	N	31.0	10.02	11.44	11.56	8.20	7.51	9.26	
		4.00	5.03	4.25	6.25	11.59 рм	7.45	553.0	1.1		29.9	10.00	11.42	11.54	8.15	7.45	9.21	
V V	v	4.15	5.20	4.47	6.35	12.08 AN	1 '	557.	47		25.2	9.53	11.34	11.46	7.50	7.16	9.00	
		4.25	5.30	5.00	f 6.40	12.13	7.59	559.8	2.1			9.50	11.30	f 11.43	7.40	7.02	8.50	
	}	4.30	5.40	5.10	6.46	12.20	8.04	l.	2.5	АВ	1	9.46	11.25	11.38	7.26	6.46	8.36	
		4.55	6.05	5.32	6.55	12.29	8.15	562.	4.8		20.6	9.40	11.16	f 11.30	7.01	6.05	8.15	
	1	5.15	6.22	5.55	7.03	12.39	1	567.	DNCLARK	KS		H	1		II.	I .		
		i		1 .	11	1	8.24	571.	DITHO		11.1	9.34	11.08	11.22	6.36	5.45	7.57	•••••
1		5.30	6.37	6.15	7.11	12.48	8.33	576.	HAFED	<b></b>	6.9	9.28	11.00	11.16	6.15	5.30	7.40	
		5.45	6.50	6.30	7.17	12.56	8.40	579.		V	3.2	9.23	10.53	11.10	6.00	5.15	7.17	,
TWO	·····	6.00 AM	7.00 M	6.45 RM	7.23 AM	1.03 AM	8.47 AH	582.	DNSPARKS	8	0.0	9.18 P.M	10.47 P.M	11.05 AM	i 5.45 pm	5.00 AM	7.00 AM	·
		Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily	Ar. Daily		(171.43)			Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	Lv. Daily	
		12.40	12.30	13.45	5,23	5.33	4.49		Time over Distr			4.32	5.03	5.26	13.45	13 45	13,45	
	1	13.44	12.66	12.44	Trains ha	30.9	35 6		Average speed per			37.8	33,9	31.6	12.44	12.44	12.44	J
			A., W	- e 1144		A HD = 01111	e right o	VºP A	ll East-8ound Train	e or the	same	or interi	UF CIRSS.	See Rule	<b>31</b> .			

