TIME IS IMPORTANT Take TIME To Be SAFE

TERMINAL SUPERINTENDENT
L. F. TADLOCKEl Paso
ACCICTANT TEDMINAL CUDEDINGS TO DAME
ASSISTANT TERMINAL SUPERINTENDENT
L. C. CODY
TRAINMASTERS
D. A. DOYLEEl Paso
R. V. CURRIERTucumcari
J. A. REYNOLDSDouglas
ASSISTANT TRAINMASTERS
K. E. PARMELEEEl Paso
C. T. BABERSLordsburg
W. B. JEFFRIESLordsburg
G. S. SINESCarrizozo
W. S. HOBBSCarrizozo
ROAD FOREMEN OF ENGINES
HARRY NATIONSEl Paso
L. J. ADAMSEl Paso
ASST. ROAD FOREMAN OF ENGINES
S. O. CURTIS El Paso
CHIEF TRAIN DISPATCHER
C. F. MATTINGLY El Paso

R. B. GIBSON

Assistant Superintendent, El Paso

SOUTHERN PACIFIC COMPANY



RIO GRANDE DIVISION TIMETABLE

52

AT 12:01 A. M.

MOUNTAIN STANDARD TIME

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

W. D. LAMPRECHT, General Manager.

E. D. MOODY,
J. A. McKINNON,
Assistant General Managers.

C. H. GRANT,

General Superintendent of Transportation.

J. M. HATCHER, Superintendent of Transportation.

> J. H. LONG, Superintendent

HOSPITAL DEPARTMENT SURGEONS

LOCATION	NAME	TITLE
San Francisco	Dr. Vance M. Strange	Chief Surgeon
Tueson		
Benson		District Physician and Surgeon
Lordsburg		
Clifton		
Duncan		
Deming		
El Paso		
El Dans		
El Paso	Dr. Bloyce Britton Dr. N. V.Alessi	
Douglas		
Douglas		
Douglas	Dr. C. W. Ahl	
Bisbee	Dr. E. B. Jolley	
Bisbee	Dr. Joseph Saba	Asst. Dist. Physician and Surgeon
Tombstone		District Physician and Surgeon
Patagonia		
Alamogordo		District Physician and Surgeon
Alamogordo		
Carrizozo	Dr. P. M. Shaver	District Physician and Surgeon
Carrizozo		
Vaughn	Dr. R. P. Browder	District Physician and Surgeon
Santa Rosa		District Physician and Surgeon
Tucumcari	Dr. W. M. Thaxton	
Tucumcari	Dr. A. T. Gordon	Asst. Dist. Physician and Surgeon
Roy		

Note.—Emergency surgeons should only be summoned for temporary treatment when prompt attention is required and when patients cannot be sent to or await arrival of Division or District Surgeon.

HOSPITALS

GENERAL HOSPITAL	SAN FRANCISCO, CALIF.
S. P. SANATORIUM	
HOTEL DIEU	EL PASO, TEXAS

WATCH INSPECTORS

San Francisco		rin, Manager of	Time Service, 65	Market St.
El Paso	Miller Jewelry Store	Alamogordo		nsen & Son
El Paso Tucson, Seth E. Rogers,	319 E Congress St	Tucumcari	Home	omas Bros.
Bisbee	Tom Nelson	Douglas	Но	yal Jewelers
Lordsburg	Pearl's Jewelry	Douglas	Paul	M. Whelan

AVERAGE WEIGHTS (IN TONS) OF PASSENGER CARS

			NON	AIR NDI- NED				IR CON			,	
INITIALS	KIND OF CAR	Inside	TIO	_	C	OOLING	SEASO	N	NON	-COOLI	NG SEA	SON
		Longth	Steel	Steel Under- Frame	ACI	ACEM	ACW	ACS	ACI	ACEM	ACW	ACS
Convent	ional Equipment:											
SP	Box-Express	41'	24									
SP	Baggage	60'	48	40								
SP	Baggage	61'	05	45								
SP	Baggage	66' 70'	65	54	1							
	Duggugotttt								_			_
SP	Baggage and Mail	60'	56									
SP	Baggage and Mail	66'	68	60								
SP	Baggage and Mail	69' 70'	64									
SP	Baggage and Psgr	60'	51			62			- 1			
SP	Baggage and Psgr	61'	-	58								
GD.	Dagger Hans	70'	67	-			_	_	_	_	_	_
SP	Baggage—Horse	80'	75		91							
SP	Postal	40'	42									
SP	Postal	60'	59									
SP	Postal—Storage	60'	54									
SP	Postal—Storage	61'	61									_
SP	Club	75'			83				80			
SP	Club	77'				100			07	92		
SP	Chair	60' 72'	53		70 82		80		67 79		80	
SP	Chair	73'			78		80		75		00	
SP	Chair	74'			90		85	98	87		85	90
SP	Coach	60'	50		67		70		64		70	
SP	Coach	70' 72'	60	1981	78 81	13	76 79		75 78		76 79	
SP	Coach	74'	00		87		19		84		19	
SP	All Day Lunch	60'	51		63				60			
SP	Cafe—Lounge	72'			86				83			
SP	Diner	73'	79									
SP	Diner	77'			92	100	85		89	92	85	
SP	Diner	79'				105	88			07	88	
SP	Diner Lounge	80' 75'			85	105	80		82	97	80	
SP	Lounge	80'			95		93		92		93	
an		75'		_		-	94		_		94	-
SP	Observation—Lounge Observation—Smoking	69'		78			94				34	
SP	Observation—Smoking	72'			83				80			
SP	Observation—Smoking	74'	78									
SP	Official	Var.	79	79			96				96	
Pull	Standard Sleeper	"			92	90		93	89	90		93
Pull	Lounge	"	38	-	90	88		89	87	88		89
Pull	Troop Sleeper Troop Kitchen	u	39									
USA	Kitchen	ш	40				_			_	_	-
USA	Ward	и	10		90	87			87	79		
USA	Dressing	u	-		86				83	-		
USA	Mortuary	"	79		84			1	81			
USA	Hospital (89200-01) Hospital (89340-52)	"			78				75			

			NON	AIR IDI- NED		OOLING	-	R CON		ED I-COOLII	NG SF	1201
INITIALS	NITIALS KIND OF CAR		Steel	Steel Under- Frame		ACEM	ACW	ACS	ACI	ACEM	ACW	AC
Conventi	onal Equipment—Con't.				_				_		-	_
UP	Box-Express	41'	22			-						
UP	Baggage	69'	62									
UP	Baggage	81'	68								-51	
UP	Baggage—Dormitory	81'	00		76		79		73	100	79	
UP	Chair	70'				86		89		78		86
UP	Chair	74'				00		88		10		80
UP	Club—Lounge	75'				92		00		83		0
UP	Diner	80'				95				87		
UP	Lounge	70'			1-14	30		86	-	01		78
OF	Lounge	10						-00				10
CNW.	Baggage	66'	68									
CNW.	Coach	66'					57				57	
CNW.	Diner	66'	-			88				87	1	
CRIP.	Express	41'	25									
CRIP.	Baggage	60'	53									
CRIP.	Baggage	66'	65									
CRIP.	Baggage	70'	68						-			
CRIP.	Dormitory	70'	"				78				78	
CRIP.	Chair	70'			82				79			
CRIP.	Coach	74'			82				79			
CRIP.	Club	75'	1		95				92			
CRIP.	Diner	80'		1	00		95		02		95	
Links	Noight Equipments			_	_	_		_	_		_	-
SP	Weight Equipment:	Var.	65									
SP	Baggage—Postal	var.	69									
SP	Baggage—30 ft. Postal	"	69	-			110					9
SP	Baggage—60 ft. Postal	"	62									- 7
SP	Baggage—Dormitory	"	02			71	64	-		61	64	
DI	Daggage Dormitory											_
SP	Chair	44		100		71	63	64		60	63	56
SP	Chair (Articulated)	ш					99	95			99	88
SP	Chair—Baggage	"					100.00	63				5
SP	Diner	ee				77	72	64		66	72	56
SP	Diner (Triplex)	"					159	174			159	150
SP	Tavern	"					62	65			62	5
SP	Coffee Shop—Lounge.	ш				77	72			66	72	
SP	Lounge	ш				74	66			61	66	
SP	Parlor	ш					00	65		0.	00	5
SP	Parlor—Observation	ш					58	62			58	5
SP	Sleeping Cars	u				80	00	-		70	00	
Pull	Sleening Care					65	68	62		65	68	62
UP	Sleeping Cars Bage—Dorm (C of SF)	82'				00	62	02		00	62	0,
UP	Bage—Dorm (C of SF)	76'			10	79	02			71	02	
UP	Chair	75'				64			-	56		
UP	Club—Lounge	75'				66				58		
CDID		701	-	_								_
CRIP.	Baggage and Mail	70′	52				01			-	01	
CRIP.	Dormitory	83'		-			61				61	
CRIP.	Chair	80'					61				61	
CRIP.	Diner	80'					64				64	
CRIP.	Diner	83'					68	-			68	
CIDID	Coffee Shop—Lounge.	83'					69				69	
CRIP.	conce onep nounge.											_

CODE:

ACI: Air Conditioned—Ice System ACEM: Air Conditioned—Electro-Mechanical System

ACW: Air Conditioned—Waukesha System ACS: Air Conditioned—Steam Ejector System

2				MES	CAL	SUBDIVISION					
	EASTWA	RD								WESTWA	RD
	SECOND CLASS	FIRST CLA	ss	st u	1	imetable No. 52	9 5	from	FI	RST CLASS	THIRD
Capacity of sidings	942 Mixed	2 Sunset Limited	4 Golden State	Mile Post Location		October 26, 1958	Station Number	Distance from Douglas	1 Sunset Limited	Golden State	943 Mixed
	Leave Tues., Fri.	Leave Daily	Leave Daily			STATIONS			Arrive Daily	Arrive Daily	Arrive Tues., Fri
N 82 Yard Limits S 76 IYP		AM 9.45	AM 3.10	1022.2	[TO-]	R MESCAL 13.3	5691	84.8	AM 6.20	PM 8.25	
83 P		9.57	3.22	1035.5		SAN JUAN 10.9	7548	71.5	5.59	8.03	
		10.07	3.22	1046.4	e T	BENSON JCT.	7559	60.6			
74 P	AM 11.35	10.09	3.35	1048.2	TO-1		7561	58.8	5.42	7.52	s 2.20
75 Yard Limits YP	s 11.55 AM	10.20	3.46	1058.8	Signal	LEWIS SPRINGS	7571	48.2	5.29	7.41	2.05 PM
45 P		c 10.30		1069.0	1 10	HEREFORD	7581	38.0	c 5.17	c 7.31	
66 P		10.42	4.08	1081.2	e Block	NACO 3.8	7594	25.8	5.02	7.19	-
Yard Limits 66 KWYP		f 10.42		1085.0	TO	BISBEE JCT.	7597	22.0	s 4.56	s 7.15	
75 P		11.05	4.34	1096.9	Aut	FORREST 7.4	7609	10.1	4.34	6.59	
69 P		11.11	4.43	1104.3		CALUMET 2.7	7617	2.7	4.28	6.53	-
DBKWOYP		s 11.20	s 4.55 AM	1107.0	TO-		7619	0.0	4.25 AM	6.50 PM	
DDA JI	Arrive Tues., Fri.	Arrive Daily	Arrive Daily			(84.8)			Leave Daily	Leave Daily	Leave Tues., Fri
	942	2	4						1	3	943

Trains to and from Benson-Fairbank Branch may move under block signal indication between east switch Fairbank and Benson Jct. after receiving authority from train dispatcher to occupy main track. Eastward trains on Benson-Fairbank Branch must not pass block signal 10464 on branch or foul main track until authorized by train dispatcher. Normal indication of signal 10464 will be Stop, except when main track switch Benson Jct. is lined for Benson-Fairbank Branch, signal will then indicate Proceed if block is clear. Benson-Fairbank Branch trains must avoid delaying main line trains and must not pass block signal 10464, or signal 10477, if in other than Proceed position, except as provided by Rule 99.

RULE 5. Time for westward trains at Mescal applies at west end of westward crossover, and for eastward trains applies at east end eastward crossover.

Where bus connection is provided at Bisbee Jct. conductor of passenger trains scheduled to stop will ascertain if bus has arrived, or ask for instructions.

		ADDITIO	NAL STATIONS	
Capacity and of entry int		Mile Post	NAME	Station Number
17W 80E	::	1024.5 1028.6 1096.74	Miramonte (Spur) Whetstone (Spur) Paul Spur (Spur)	7541

EA	STWARD								WEST	WARD	
	SECOND CLASS			Timetable No. 52 October 26, 1958			from		THIRD	CLASS	
Capacity of sidings	944 942 Mixed Mixed				October 26, 1958	Station	Distance from Fairbank	941 Mixed	943 Mixed	945 Mixed	
	(e)	(c)	(e)		Benson-Fairbank Branch		-	(c)	(c)	(e)	
	Leave Mon., Thurs.	Leave Tues., Fri.	Leave Wed., Sat.		STATIONS			Arrive Wed., Sat.	Arrive Tues., Fri.	Arrive Mon., Thurs.	
Yard Limits BKWYP	AM 8.00	AM 10.05	AM 11.00	1032.6	TO-R BENSON	5700	19.8	PM 8 4.05	PM s 4.30		
Yard Limits P	s 8.45	s 10.50	s 11.45	1039.8	curtiss	7907	12.6	s 3.35	s 4.00		
	9.20	11.25	PM 12.20	1050.6 1046.4 BENSON JCT.		7559	1.8	2.50			
74 P		s 1 1.35			TO-R FAIRBANK	7561	0.0	2.40 PM	3.05 PM	4.00 PM	
	Arrive Mon., Thurs.	Arrive Tues., Fri.	Arrive Wed., Sat.		(19.8)			Leave Wed., Sat.	Leave Tues., Fri.	Leave Mon., Thurs.	
	944	942	940					941	943	945	

Eastward trains on Benson-Fairbank Branch must not pass block signal 10464 or foul Mescal-Douglas main track until authorized by train dispatcher.

1	Les II	ADDITIO	NAL STATIONS	
	Capacity and Direction of entry Into Spurs	Mile Post	NAME	Station Number
		1042.4	Benson-Fairbanks Branch Land	7910

_				ME	SCAL SU	BDIVISION					3
	GILWAY.	EAST	WARD					i a	WESTWARD		
	444.7 100		SECOND CLASS		Time	table No. 52			THIRD CLASS		
	E.	Capacity of sidings	944 Mixed (e)	Mile Post Location	and the	per 26, 1958	Station	Distance from Patagonia	945 Mixed (c)	age than 1	
			Leave Mon., Thurs.	marri	S.	TATIONS	10000		Arrive Mon., Thurs.		
		74 Yard Limits P	AM 10.00	1048.2		AIRBANK	7561	43.9	PM s 3.30	, rom	
Ш		36 P	f 10.40	1062.5	CA	MPSTONE	8011	32.6	f 2.50	9	
		32 P Yard Limits	f11.15	1073.8		ELGIN	8023	21.3	f 2.16	10	
		35 P Yard Limits	s 11.35 s 12.30 PM	1082.1		ONOITA	8032	13.0	s 1.46		
⊩		34 P	PM	1095.1	PA	TAGONIA	8044	0.0	1.01 PM Leave	15	
			Arrive Mon., Thurs.			(43.9)			Mon., Thurs.	1	
			944						945		
		EAST	WARD	TIAZA	Time	table No. 52	8.8.6.1		WESTWARD		
	100		SECOND CLASS				e k	E	THIRD CLASS		
	100	Capacity of sidings	940	Mile Post Location	Octo	ber 26, 1958	Station	Distance from Tombstone	941		
			Mixed	N I	Tom	stone Branch	TL.L.	Dist	Mixed		
			Leave Wed., Sat.		S.	TATIONS	BEAT 1		Arrive Wed., Sat.		
		74 Yard Limits P	PM 1.10	1048.5		AIRBANK	7561	9.0	s 2.30		
		12	s 1.40 PM	1057.5	т	9.0 MBSTONE	8109	0.0	2.00 PM		
			Arrive Wed., Sat.			(9.0)	PO-E		Leave Wed., Sat.	12	
		May 1 - 1 mg	940			ABL 10'8 J			941		
		EAST	WARD			-485 (E) R			WESTWARD		
	11,50	HILL I	SECOND CLASS			table No. 52	16.	= -	THIRD CLASS		
			942	Mile Post Location	Octo	ber 26, 1958	Station	Distance from Ft. Huachuca	943		
		Capacity of sidings	Mixed	Mile	Ft. Hi	achuca Branch	62	Distar Ft. H	Mixed		
			Leave Tues., Fri.			TATIONS			Arrive Tues., Fri.		
		75 YP	PM 12.15	1058.8		IS SPRINGS	7571	12.0	PM s 2.05	1 410	
		40 Yard Limits W	12.40	1068.9	GAR	DEN CANON	8210	1.9	f 1.40	The contract	
		Yard Limits 35 Y	s 12.55	1070.8	FT.	HUACHUCA	8213	0.0	1.30 PM		
Ш			Arrive Tues., Fri.			(12.0)			Leave Tues., Fri.		
			942						943		
			- 1	İ	WEST- WARD		EAST- WARD	Ti.	metable No. 52		WEST- WARD
			table No. 52					-			
	Capacity of sidings	WARD Time		ation		Capacity of sidings	n st	0	ctober 26, 1958	tation	Lo.
	Capacity of sidings	WARD Time	ber 26, 1958	Station		Capacity of sidings	lle Post	0	Ctober 26, 1958 Bisbee Branch	Station	ance fron Bisbee
	Capacity of sidings	WARD Time Octo		Station	Distance from Galena	Capacity of sidings	Mile Post Location	0		Station Numbe	Distance from Bisbee
uits		WARD Time Octo	ber 26, 1958 Luis Branch TATIONS		Distance from Galena	Capacity of sidings 66 KWDYP	Mile Post Location	TO	Bisbee Branch STATIONS BISBEE JCT.	Station Number 7597	Distance from Bisbee
d Limits		WARD Time Octo William Don 1088.3	Luis Branch TATIONS CORTA 1.5	3303	Distance from Galena	66 KWDYP	1085.0		Bisbee Branch STATIONS BISBEE JCT. 3.3 CORTA		
Yard Limits		WARD Time Octo Property of the property of th	Luis Branch TATIONS CORTA PON LUIS 1.0	3303 3305	Distance from Galena	66 KWDYP	1085.0		Bisbee Branch STATIONS BISBEE JCT. 3.3 CORTA 1.3 WARREN	7597	5.7
Yard Limits		WARD Time Octo Property of the property of th	Luis Branch TATIONS CORTA PON LUIS 1.0	3303	Distance from Galena	66 KWDYP	1085.0		Bisbee Branch STATIONS BISBEE JCT. 3.3 CORTA	7597 8303	5.7

		EASTWAR	D				Later	ic nill	WI	ESTWA	RD
		SECOND CLASS	FIRST CLA	FIRST CLASS		Timetable No. 52		B	FI	RST CLAS	ss
Capacity o	f sidings	960 Freight	2 Sunset Limited	4 Golden State	Mile Post Location	October 26, 1958	Station Number	Distance from Anapra	1 Sunset Limited	3 Golden State	
		Leave Daily	Leave Daily	Leave Daily		STATIONS			Arrive Daily	Arrive Daily	
Yard L D	imits BKOYP	AM 7.35	AM 11.30	AM 5.05	1107.0	TO-R DOUGLAS	7619	210.7	s 4.15	PM s 6.40	-
68	P	7.50	11.37	5.13	1111.8	ACACIA 9.3	7624	205.9	4.06	c 6.25	
75	P	8.10	11.50	5.26	1121.1	CAZADOR 9.5	7633	196.6	3.54	6.12	
75	P	8.25	PM 12.02	5.38	1130.6	BERNARDINO 7.1	7643	187.1	3.42	5.58	
75	P	8.35	12.08	5.45	1137.7	CHIRICAHUA 9.4	7650	180.0	3.36	5.51	
75	P	8.50	12.16	5.53	1147.1	APACHE 11.6	7659	170.6	3.28	5.43	
103	P	9.05	c 12.25	6.03	1158.7	TO RODEO	7671	159.0	3.19	c 5.34	
-	P	9.20	c 12.38		1170.5	PRATT 5.4	7683	147.2		c 5.21	
54	P	9.30	c 12.43	6.21	No summer	TO ANIMAS	7688	141.8	3.02	c 5.16	
74	P	9.45	c 12.54		1187.8	11.9 PLAYAS 10.3 VISTA 8.2	7700	129.9	2.51	c 5.05	
78	P	10.00	c 1.02		1198.1	VISTA 8.2	7710	119.6	2.43	c 4.59	
126	P	10.15	c 1.09	6.47	1206.3	TO HACHITA	7719	111.4	2.36	c 4.50	
74	P	10.30	c 1.17	6.55		CONTINENTAL 18.3	7725	105.1	2.31	c 4.44	
60	P	11.00	c 1.34	7.12	1230.9	18.3 HERMANAS 12.0	7743	86.8	2.14	c 4.26	
74	P	11.15	c 1.44	7.22	1242.9	ONYX 7.4	7755	74.8	2.04	c 4.16	
83	P	11.30	c 1.53	7.29	1250.3	TO COLUMBUS	7763	67.4	1.57	c 4.08	
75	P	AM 11.48	c 2.04	7.40	1263.6	ARENA 10.9	7776	54.1	1.46	c 3.55	
72	P	PM 12.08	c 2.14	7.50	1274.5	MALPAIS 11,1	7787	43.2	1.36	c 3.45	
74	P	12.25	c 2.24	8.01	1285.6	MT. RILEY	7798	32.1	1.26	c 3.35	
75	P	12.42	c 2.35	8.12	1299.0	NORIA 9.9	7811	18.7	1.15	c 3.24	
74	P	1.00	c 2.43	8.20	1308.9	MASTODON 8.8	7821	8.8	1.07	c 3.16	
75	P	1.15 PM	c 3.01	8.34 AM	1317.7	TO-R ANAPRA	7830	0.0	12.56 AM	c 3.01 PM	
		Arrive Daily	Arrive Daily	Arrive Daily		(210.7)			Leave Daily	Leave Daily	
		960	2	4					1	3	

RULE 5. Time at Anapra applies as follows: For westward trains at west switch of east crossover; for eastward trains on Deming Subdivision at east switch of west crossover, and for eastward trains on Hachita Subdivision at east switch of east crossover.

DEMING SUBDIVISION

EAST	TWARD					WESTW	ARD
Company of	SECOND CLASS	Mile Post Location	Timetable No. 52	900	П .	THIRD C	LASS
Capacity of sidings	952		October 26, 1958	Station	Distance from Clifton	953	Eng
	Mixed		Clifton Branch		ā	Mixed	
	Leave Daily Ex. Sunday		STATIONS			Arrive Daily Ex. Sunday	100
Yard Limits DBKWYP	AM 8.35	1148.3 1146.4	TO-R LORDSBURG	5815	69.9	PM s 3.30	ofile
14 P	f 9.13	1165.3	18.9 SUMMIT	8419	51.0	f 2.50	21.0
Yard Limits 50 WP	s 9.55	1184.3	19.0 DUNCAN	8438	32.0	s 2.00	Trans.
17	f 10.02	1186.9	2.6 FOX	8441	29.4	f 1.53	175.8
25 P	f 10.55	1205.2	GUTHRIE	8459	11.1	f 1.00	
25 P	f11.10	1209.8	SOUTH SIDING	8463	6.5	f 12.45	
Charles and the Control of the Contr	f	1214.2	SMELTER	8468	2.1	f	CLY
Yard Limits P	s 1 1.35	1216.3	R CLIFTON	8470	0.0	12.20 PM	Jane 1
	Arrive Daily Ex. Sunday		(69.9)			Leave Daily Ex. Sunday	
Aller	952		The state of the s			953	LEX.

	EAST-	Timetable No. 52		WEST- WARD
Capacity of sidings	Post	October 26, 1958	Station	Distance from Lawrence
	Mile Post Location	Lawrence Branch		stand
		STATIONS		ī
₽ DBKWYP	1148.3 1146.9	TO-R LORDSBURG	5815	5.2
DBKWALD DBKMALD	1148.3 1146.9	OIL SIDING	8501	3.8
Y T	1150.7	LAWRENCE	8505	0.0
		(5.2)		

ADDITIONAL STATIONS									
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number						
	1150.1	Shakespeare	8504						

DEMING SUBDIVISION

			ately.	EA	STWA	RD				CIL	M	TOAS LEGIT !	
		1 887.1	SI	ECOND C	LASS		FIRST	CLASS	n m20	# e		Timetable No. 52	E S
Capacity o	of sidings	986 Freight	984 Freight	960 Freight	982 Freight	980 Freight	40 Mail	2 Sunset Limited	4 Golden State	Mile Post Location		October 26, 1958	Distance from Lordsburg
		Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Dally			STATIONS	
Yard I	Limits SKWDYP	PM 6.10	PM 12.05		AM 6.50	AM 12.10	PM 6.25			1148.3		TO-R LORDSBURG	0.
107	P	6.18	12.12		6.57	12.17	6.33			1153.0		ULMORIS	4.
64	P	6.27	12.19		7.05	12.24	6.39	1.00		1159.0		LISBON	10
103	P	6.41	12.31		7.17	12.36	6.47			1168.0		TO SEPAR	19
106	P	6.58	12.45	Hammer of the same	7.40	12.50	6.58			1179.6		WILNA	31
125	P	7.07	12.55		7.49	1.00	7.06			1188.5	Bystem	GAGE	40
96	P	7.12	1.01		7.54	1.06	7.11	1 - me		1193.2			44
68	P	7.19	1.08	H KAL	8.01	1.13	7.17			1199.6	Block Signal	TUNIS	51
229 Yard	Limits WYP	7.29	1.19	<u> </u>	8.10	1.24	s 7.33			1208.0	Bloc	TO DEMING	59
125	P	7.42	1.32		8.21	1.37	7.43			1218.9	matic	10.9 CARNE	70
103	P	7.54	1.44		8.32	1.49	7.53		Sac	1229.6	Auto	AKELA	81
125	P	8.04	1.54		8.41	1.59	8.01			1238.4		DONA	96
125	P	8.16	2.06		8.52	2.11	8.09			1247.4		TO ADEN 12.0	99
103	P	8.31	2.21		9.07	2.26	8.21			1259.4	4	AFTON 10.1	11
104	P	8.43	2.33		9.19	2.38	8.30			1269.5		LANARK 10.2	12
125	P	8.55	2.45		9.31	2.50	8.40			1279.7		STRAUSS 5.5	13
100	P	9.04	2.54		9.40	2.59	8.48		AM	1285.2		LIZARD	13
79	P	9.15	3.02	PM 1.15	9.50	3.07	9.01 s 9.30	PM 3.01	8.34	1289.9 1317.7 1323.3		TO-R ANAPRA 3.5 € 5.6	
E BK	BKIP	240	2.20	1.25	12.15	2.25	s 9.30 PM	8 3.20 PM	8 8.50 AM	1323.3	R		
l BK	WDITYP	9.40 PM	3.20 PM	1.35 PM	10.15 AM	3.25 AM	14 11 13		0.00	1297.6	-	EL PASO (Cotton Ave.)	14
		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily			(148.9)	
		986	984	960	982	980	40	2	4				

RULE 5. Time at Anapra applies as follows: For westward trains at west switch of east crossover; for eastward trains on Deming Subdivision at east switch of west crossover; and for eastward trains on Hachita Subdivision at east switch of east crossover.

RULE 93. First-class trains enter and leave El Paso Union Depot on yard tracks within interlocking limits of Tower 196. Employes are subject to Rules and Regulations of El Paso Union Depot Co. within limits of that company.

Eastward trains must not pass Signal 12898 in stop position, and westward trains must not pass Signal 12901 in stop position, unless authorized orally by train-order operator at Anapra. Proceed, or proceed on diverging route indication in either of these signals will supersede the superiority of trains between east and west crossovers at Anapra.

5.30 AM

Leave Daily

39

2.50 PM

Leave Daily

3

RULE 5. Time at Anapra applies as follows: For westward trains at west switch of east crossover; for eastward trains on Deming Subdivision at east switch of west crossover; and for eastward trains on Hachita Subdivision at east switch of east crossover.

EL PASO (Union Depot)

EL PASO (Cotton Ave.)

(149.3)

1297.6

1.7

0.0

AM

Leave Daily

1

71183

7148

RULE 93. First-class trains enter and leave El Paso Union Depot on yard tracks within interlocking limits of Tower 196. Employes are subject to Rules and Regulations of El Paso Union Depot Co. within limits of that company.

Eastward trains must not pass Signal 12898 in stop position, and westward trains must not pass Signal 12901 in stop position, unless authorized orally by train-order operator at Anapra. Proceed, or proceed on diverging route indication in either of these signals will supersede the superiority of trains between east and west crossovers at Anapra.

ADDITIONAL STATIONS									
Capacity and of entry in	Direction to Spurs	Mile Post	NAME	Station Number					
:: 265W	::-	1320.9 1291.9 1319.1 1208.7	Icehouse Crossover Brickland* *Bowen Sage(Spur) *On No. 2 Track.	7144 7831 7061					

8			AI	AMOC	ORDO	SUF	3D	DIVISION				
		EAST	TWARD				T				WEST	WARD
	SECON	D CLASS		FIRST	CLASS	g st		Timetable No. 52		E.	FIRST	CLASS
Capacity of sidings	994 Freight	992 Freight	990 Freight	40 Mail	4 Golden State	Mile Post Location		October 26, 1958	Station Number	Distance from Carrizozo	39 Mail	3 Golden State
	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily			STATIONS	1	-	Arrive Daily	Of the state of th
BKIP				PM 10.30	AM 9.20	1295.9	R	EL PASO (Union Depot)	7147	144.0	AM s 4.30	PM s 2.25
BKWDOTYP BKIP	PM 10.45	PM 2.30	AM 6.10			1297.6		EL PASO (Cotton Ave.)	7148	142.3	5	5
· I				10.36	9.25	1297.6		TOWER 47	7148	142.3	3.44	2.03
P P						1301.5		FORT BLISS 0.8	7153	138.4		
E 103 P	11.00	2.45	6.25	10.47	9.36	1302.3		TO-R PLANEPORT 13.8	7154	137.6	3.23	1.53
102 P	11.15	3.01	6.40	10.59	9.48	1316.1		NEWMAN 10.1	7167	123.8	3.08	1.40
77 P	11.27	3.13	6.52	11.07	9.56	1326.2		ALVARADO 5.9	7178	113.7	2.58	
103 P	11.35	3.20	6.59	11.12	10.01	1332.1	em	DESERT 12.9	7183	107.8	2.52	
Yard Limits 121 YP	PM 11.50	3.35	7.14	11.23	10.11	1345.0	1 System	TO OROGRANDE 12.0	7196	94.9	2.41	1.16
75 P	12.03	3.48	7.27	11.33	10.21	1357.0	Signal	PAXTON 9.0	7208	82.9	2.30	1.05
96 P	12.13	3.58	7.37	11.40	10.28	1366.0	Block 8	DUNES 6.3	7217	73.9	2.23	12.58
74 P	12.20	4.06	7.45	11.45	10.33	1372.3	ttie B	VALMONT 5.9	7224	67.6	2.17	12.52
110 P	12.28	4.13	7.52	PM 11.50	10.38	1378.2	utomatic	OMLEE 4.6	7230	61.7	2.12	12.4
Yard Limits P	12.35	4.20	7.59	s 12.05	s 10.45	1382.8	Aı	TO ALAMOGORDO 12,8	7234			s 12.43
77 P	12.50	4.38	8.17	12.18	10.58	1395.6		TO TULAROSA 7.4	7247	44.3	1.46	12.30
75 P	12.58	4.48	8.26	12.24	11.04	1403.0		TEMPORAL 9.9	7254	36.9	1.40	12.24
102 P	.108	4.58	8.37	12.32	11.12	1412.9		THREE RIVERS	7264	27.0	1.32	12.16
76 P	1.22	5.13	8.52	12.45	11.23	1424.5		OSCURA 8.3	7276	15.4	1.22	12.0°
107 P Yard Limits	1.35	5.25	9.04	12.53	11.31	1432.8		POLLY 7.1	7284	7.1	1.14	AM
Yard Limits BKWDYP	1.50 AM	5.40 PM	9.20 AM	s 1.05	s 11.38	1439.9		TO-R CARRIZOZO	7291	0.0	1.05 AM	11.5 AM
	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily			(144.0)			Leave Daily	Leave Dai
	994	992	990	40	4						39	3

RULE 93. First-class trains enter and leave El Paso Union Depot on yard tracks within interlocking limits of Tower 196. Employes are subject to Rules and Regulations of El Paso Union Depot Co. within limits of that company.

		EA	STWA	RD						TOTAL VIEW	97.7	WE	STWA	RD
			COND CL		FIRST	CLASS		Tir	netable No. 52	der hal	E-1		RST CLAS	
Capacity o	f sidings	994 992 990 4 40 H 40 Freight Freight Golden State Mail		October 26, 1958		Station Number	Distance from Tucumcari	3 Golden State	39 Mail					
,		Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily			STATIONS			Arrive Daily	Arrive Daily	
Yard I	imits BKWYP	PM 8.05	PM 12.20	3.30	11.45	AM 1.15	1439.9	TO-R	CARRIZOZO 7.0	7291	187.5		8 1 2.55	
110	P	8.30	12.45	3.55	11.51	1.22	1446.9		ROBSART 5.3	7298	180.5	11.36	12.46	
75	P	8.45	1.00	4.10	AM 11.56	1.31	1452.2		COYOTE 11.3	7304	175.2	11.32	12.41	
126	P	9.15	1.30	4.40	PM 12.06	1.45	1463.5	то	ANCHO 9.5	7315	163.9	11.22	12.30	
74	P	9.58	2.12	5.20	12.18	2.01	1473.0		TECOLOTE 4.8	7324	154.4	11.10	12.18	
	P	10.08	2.22	5.30			1477.8		ELDA 4.7	7329	149.6			
126	P	10.16	2.28	5.37	12.26	2.10	1482.5		GALLINAS 8.4	7334	144.9	11.02	12.10	
103	P	10.28	2.40	5.50	12.35	2.22	1490.9	то	CORONA 8.1	7342	136.5	10.53	12.01 AM	
71	P	10.40	2.52	6.02	12.43	2.31	1499.0	Asten	TORRANCE	7350	128.4	10.45	11.50 PM	
87	P	10.56	3.08	6.18	12.52	2.41	1510.6	OT Signal System	DURAN 14.8	7362	116.8	10.36	11.41	~
116 Yard		11.27	3.30	6.40	c 1.06	2.56	1525.4	TO	VAUGHN 7.9	7377	102.0	c 10.21	11.27	
107	P	11.39	3.41	6.50	1.15	3.05	1533.3	£	LEONCITO 13.9	7385	94.1	10.13	11.17	
	P	PM		7.07	1.26		1547.2	utomatic	PASTURA	7399	80.2	10.01	11.05	
105	P	11.56 AM	3.58			3.17	1558.5	Auton	ARABELLA	7410	68.9	9.49	10.53	
106 107 Yard	Limits	12.15	4.13	7.22	1.36	3.29	1568.3	TO	SANTA ROSA	7420	59.1	9.37	10.41	
113	P	12.35	4.27	7.37	1.46	3.40	1577.4		LOS TANOS	7429	50.0	9.29	10.32	
106	P	12.49	4.46	7.56	1.55	3.49	1585.8		8.4 CUERVO	7437	41.6	9.22	10.25	
103	P	1.03	5.00	8.10	2.03	3.57	1594.7	_	NEWKIRK	7446	32.7	9.14	10.16	
102	P	1.15	5.12	8.20	2.12	4.04	1606.7	-	MONTOYA	7458	20.7	9.04	10.06	
102	P	1.31	5.27	8.32	2.24	4.15	1615.5		8.8 PALOMAS	7467	11.9	8.57	9.59	
112	P	1.43	5.38	8.41	2.33	4.24	1621.9		6.4 HARGIS	7473	5.5	8.52	9.53	_
103 Yard L	P	2.00	5.46	8. 52	8 3.05 PM	4.35 s 5.10		TO-R	5.5 TUCUMCARI	7479	0.0	8.45 AM		
	DBKYP	2.00 AM	5.55 PM	9.10 AM		AM		((187.5)	1419		AM Leave Daily	9.45 PM	
		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily			(107.5)			<u> </u>		_
		994	992	990	4	40						3	39	

		ADDITIO	ONAL STATIONS	
Capacity an of entry i	d Direction nto Spurs	Mile Post	NAME	Station Number
12		1467.0	Luna	7318

SANTA ROSA SUBDIVISION

W	EAST	WARD					WEST	WARD
	1	SECOND CLASS		Timetable No. 52	1007	шо	SECOND	CLASS
Capacity	y of sidings	974	Mile Post Location	October 26, 1958	Station	Distance from French	975	Life
		Mixed		Roy Branch		Д	Mixed	
		Lv. Mon. Wed., Fri.	MULTE.	STATIONS			Arrive Mon., Wed., Fri.	• •
Yard	d Limits DBKWYP	AM 6.10	1627.4	TO-R TUCUMCARI	7479	- 113.9	PM s 3.25	G(TE
	WYP	s 7.34	1661.7	CAMPANA	8634	79.6	s 1.55	
34	P	f 7.52	1667.6	5.9 MEDIO	8640	73.7	f 1.31	
36	P	s 8.20	1677.9	MOSQUERO	8651	63.4	s 12.59	BIE
	P	f 8.37	1686.3	SOLANA	8659	55.0	f 12.42	light man
34 Yard	l Limits	s 9.00	1696.1	9.8 ROY	8669	45.2	s 12.22	TIME ST
	YP	f 10.09	1729.8	33.7 TAYLOR	8702	11.5	f 11.10	
Yard	l Limits P	s 10.35	1741.3	11.5 FRENCH	8714	0.0	s 10.45	
		Arrive Mon., Wed., Fri.		(113.9)			Lv. Mon. Wed., Fri.	
		974					975	

RULE S-72. No. 974 is superior to No. 975.

		ADDITIO	ONAL STATIONS	
Capacity and of entry int	Direction o Spurs	Mile Post	NAME	Station Number
30W išE .:	::	1634.9 1650.1 1655.6 1684.7 1706.4 1721.8	Bascom Atarque Trigg Ranch Dioxice Mills Vernon Nos. 974 and 975 will stop at Trigg Ranch, Dioxice and Vernon on flag.	8628

SPECIAL INSTRUCTIONS—ALL SUBDIVISIONS

CONDITIONAL FLAG STOPS, ETC., TO RECEIVE OR DISCHARGE TRAFFIC

Conditional flag stops, etc., are designated by "c" in schedule column, and are for traffic as shown below:

				FOR REVENUE	PASSENGERS	
Train	STATION	KIND	FREQUENCY	RECEIVE TO (or beyond)	DISCHARGE FROM (or beyond)	FOR OTHER TRAFFIC
1 2 2 3 3 3 4 940 941 942 943 944 944 945 945	Hereford	Flag. Flag. Flag. 50 MPH 15 MPH 15 MPH Flag.	Daily ex. Mon Daily Daily Daily ex. Sun Wed. Sat Wed. Sat Tue. Fri Mon. Thu Mon. Thu	Any station	Any station Any station Any station Any station Any station Any station Any station Any station Any station Any station Any station Any station Any station Any station	To dispatch U. S. Mail To receive one pouch mail To dispatch U.S. Mail

RULE 5. Schedule times shown in small type indicate special instructions in the timetable govern movement.

RULE S-72. Westward trains are superior to trains of the same class in the opposite direction, except as noted on page 10.

RULE 105. Sidings designated "E" in Capacity of Sidings col-umn are assigned for use by eastward trains. Those designated "W" are assigned for use by westward trains. Those designated "N" or "S" are assigned for use by trains as shown in special instructions for the subdivision on which located.

Capacity of Sidings column indicates the number of cars of average length of 49 feet that siding will hold between fouling

points, in addition to one steam engine and caboose.

SPECIAL INSTRUCTIONS—MESCAL SUBDIVISION

RULE 82-A. Regular trains and sections of schedules authorized on Bowie Subdivision of Tucson Division are authorized to assume corresponding schedules or sections of schedules on Mescal Subdivision at Mescal without clearance.

Eastward trains may leave Mescal without clearance provided

train is properly cleared by train-order signal.

Schedule of No. 945 may be assumed by crew arriving Patagonia

on No. 944 without clearance.

Westward trains Patagonia Branch must not foul Mescal-Douglas main track Fairbank until authorized by train dispatcher.

Schedule of No. 941 may be assumed by crew arriving Tombstone

on No. 940 without clearance.

Schedule of No. 943 may be assumed by crew arriving Ft. Huachuca on No. 942 without clearance.

RULE 83-A. At the following stations only the trains indicated will register:

Fairbank..... Trains originating and terminating.

RULE 83-B. At open train-order offices, trains may register by ticket as follows:

Mescal......All trains. Douglas, Nos. 1, 2, 3, and 4.

When a regular train is checked on Bowie Subdivision of Tucson Division or Mescal Subdivision, it will not be necessary to check the register at Mescal against the same train.

RULE 105. Following tracks are designated for use as sidings: Lewis Springs. Siding located east of station building on north side of main track.

Hereford. Siding located opposite station building on north side of main track, extending eastward from turnout east of stock

Naco. Siding located opposite station building on north side of main track. Switch leading to Edison water spur from siding near west end must be left lined for movement into water spur.

RULE 201. Train orders and clearances on No. 1 track between Mescal and Tucson will be issued by authority and over initials of Chief Train Dispatcher, Tucson Division.

SPECIAL INSTRUCTIONS—HACHITA SUBDIVISION

RULE 82-A. Eastward regular trains and sections of schedules from Hachita Subdivision may assume the same schedules or sections of schedules on Deming Subdivision at Anapra without clearance, provided train is properly cleared by train-order signal.

Eastward extra trains from Hachita Subdivision may leave Anapra without clearance, provided train is properly cleared by train-order signal.

Crews ordered for regular trains and sections thereof at El Paso (Union Depot), may assume those schedules or sections without obtaining a clearance, and crews ordered for extra trains at Alfalfa unit or other units of El Paso yard, may leave without obtaining a clearance and will move on yardmaster's instructions and signal indi-cation to Anapra, where a clearance O.K.'d by chief train dispatcher must be obtained.

Train indication markers and signals, if any, will be displayed from El Paso (Union Depot), Alfalfa unit or other units of El Paso yard as instructed by yardmaster or by telegram from chief train dispatcher.

Trains from Alfalfa unit, El Paso yard, approaching Signal 8263 will sound whistle signal code for route, and if stopped must call signal operator, at Tower 47, and be governed by his instructions before applying block signal rules to proceed. Telephone located on pole opposite Signal 8263.

RULE 83-B. At open train-order offices, trains may register by ticket as follows:

Douglas, Nos. 1, 2, 3, and 4. Anapra, All trains.

RULE 96. Form F train orders reading to Anapra or clearance from Hachita Subdivision will apply to El Paso (Union Depot), or El Paso (Cotton Ave.) on Deming Subdivision.

RULE 204. Trains of Deming and Hachita Subdivisions with the same conductor and engineer, operating through Anapra, may be issued train orders on one subdivision that affect their movement on the other, or both subdivisions.

RULE D-71. Trains may move between Anapra and El Paso, Cotton Avenue, and/or Alfalfa unit, El Paso yard, with the current of traffic irrespective of timetable superiority, but must avoid delay-

Main tracks between Alfalfa unit, El Paso yard, and Tower 196 will be used jointly by Deming and Alamogordo Subdivision trains and (T&NO) San Antonio Division trains but movements between these points must be made with caution, expecting to find main track occupied.

Trains and engines moving via Icehouse Crossover to Tower 196 on T&NO track must run with caution, expecting to find track

occupied.

Semi-automatic signal on No. 2 track west of Icehouse Crossover will display caution indication when switch to crossover from No. 2 track to T&NO track is lined and Signal 8314 at east end of crossover displays stop indication.

RULE 82-A. Crews ordered for regular trains and sections thereof at El Paso (Union Depot), may assume those schedules or sections without obtaining a clearance, and crews ordered for extra trains at Alfalfa unit or other units of El Paso yard, may leave without obtaining a clearance and will move on yardmaster's instructions and signal indication to Anapra, where a clearance, O.K.'d by chief train dispatcher, must be obtained.

Train indication, markers and signals, if any, will be displayed from El Paso (Union Depot), Alfalfa unit or other units of El Paso yard as instructed by yardmaster or by telegram from chief train

dispatcher.

Trains from Alfalfa unit, El Paso yard, approaching Signal 8263 will sound whistle signal code for route, and if stopped must call signal operator, at Tower 47, and be governed by his instructions before applying block signal rules to proceed. Telephone located on pole opposite Signal 8263.

Clear interlocking signal Tower 47 for movement to eastward main track will authorize engines to move Tower 47 to Alfalfa unit,

El Paso yard.

Standard clock located in yardmaster's office at Alfalfa unit, El Paso yard, and conductor will show on margin of train register ticket thrown off at Anapra the time watch was compared with standard clock. Operator Anapra will enter this information on train register.

Eastward regular trains and sections of schedules from Hachita Subdivision may assume similar schedules or sections of schedules on Deming Subdivision at Anapra without clearance, provided train is properly cleared by train-order signal.

Eastward extra trains from Hachita Subdivision may leave Anapra without clearance, provided train is properly cleared by train-order signal.

Crew arriving Clifton on No. 952 may assume schedule of No.

without clearance.

RULE 83-B. At open train-order offices, trains may-register by ticket as follows:

Anapra, All trains. Trains originating El Paso (Union Depot), must show time of departure from El Paso (Union Depot) on register ticket left at Anapra.

Conductors of trains terminating at El Paso (Cotton Ave.) or Alfalfa unit of El Paso yard must leave register ticket with waybills.

RULE 96. Form F train orders reading to Anapra or clearance from Hachita Subdivision will apply to El Paso (Union Depot), or El Paso (Cotton Ave.) on Deming Subdivision.

RULE D-97-A. Applies between Anapra and Tower 47. RULE 105. Following tracks are designated for use as sidings. . Siding is first track south of main track. Strauss.

RULE D-151. Tracks between Anapra and Tower 47 will be numbered and unless otherwise authorized will be used as double

No. 1 Track for westward trains; No. 2 Track for eastward trains.

RULE 204. Trains of Deming and Hachita Subdivisions with the same conductor and engineer, operating through Anapra, may be issued train orders on one subdivision that affect their movement on the other, or both subdivisions.

RULE D-251. Will apply as follows: On No. 2 Track, Anapra to El Paso (Cotton Ave.). On No. 1 Track, El Paso (Cotton Ave.) to Anapra.

On both main tracks between Tower 47 and Alfalfa unit, El Paso yard, but second and inferior class trains, extra trains and engines must avoid delaying first-class trains.

SPECIAL INSTRUCTIONS--ALAMOGORDO SUBDIVISION

RULE D-71. Trains may move between Anapra and El Paso, Cotton Avenue, and/or Alfalfa unit, El Paso yard, with the current of traffic irrespective of timetable superiority, but must avoid delaying first-class trains.

Main tracks between Alfalfa unit, El Paso yard, and Tower 196 will be used jointly by Deming and Alamogordo Subdivision trains and (T&NO) San Antonio Division trains but movements between these points must be made with caution, expecting to find main track occupied.

RULE 82-A. Crews ordered for regular trains and sections thereof at El Paso (Union Depot), may assume those schedules or sections without obtaining a clearance, and crews ordered for extra trains at Alfalfa unit or other units of El Paso yard, may leave without obtaining a clearance and will move on yardmaster's instructions and signal indication to Planeport, where a clearance, O.K.'d by chief train dispatcher, must be obtained.

Train indication, markers and signals, if any, will be displayed from El Paso (Union Depot), Alfalfa unit or other units of El Paso yard as instructed by yardmaster or by telegram from chief train dispatcher.

Trains from Alfalfa unit, El Paso yard, approaching Signal 8263

will sound whistle signal code for route, and if stopped must call signal operator, at Tower 47, and be governed by his instructions before applying block signal rules to proceed. Telephone located on pole opposite Signal 8263.

RULE 83. If visual identification is made by eastward trains

between El Paso (Union Depot) and Tower 47, identification will

apply at end of double track.

RULE 83-B. At open train-order offices, trains may register by ticket as follows:

Planeport, All trains. Trains originating El Paso (Union Depot), must show time of departure from El Paso (Union Depot) on register ticket left at Planeport.

Conductors of trains terminating at El Paso (Cotton Ave.) or Alfalfa unit of El Paso yard must leave register ticket with waybills.
Carrizozo, Nos. 3, 4, 39 and 40.

RULE D-97-A. Applies between Anapra and Tower 47.

RULE D-251. Will apply as follows:

On No. 2 Track Anapra to El Paso (Cotton Ave.). On No. 1 Track El Paso (Cotton Ave.) to Anapra.

On both main tracks between Tower 47 and Alfalfa unit, El Paso yard, but second and inferior class trains, extra trains and engines must avoid delaying first-class trains.

SPECIAL INSTRUCTIONS—SANTA ROSA SUBDIVISION

RULE 82-A. Crew arriving French on No. 974 may assume schedule of No. 975 without clearance.

RULE 83-B. At open train-order offices, trains may register ticket as follows:

Carrizozo, Nos. 3, 4, 39 and 40.

RULE 105. Following tracks are designated for use as sidings: Vaughn. First track north of main track is eastward siding. Second track north of main track is westward siding.

Santa Rosa. First track north of main track is westward siding. Second track north of main track is eastward siding and connects with westward siding at both ends. West switch of eastward siding must be left lined for westward siding, and east switch of eastward siding must be left lined for eastward siding.

SPEED TABLE MILES PER TIME PER MILE HOUR 36" 100 97.3 38"..... 94.7 39" 39"..... 40".... 92.3 90 41" 42" 43" 44" 87.8 85.7 83.7 81.8 80 46" 47" 48" 49" 50" 78.3 76.6 75 73.5 72 70.6 52" 52" 53" 54" 55" 69.2 67.9 66.7 65.5 64.3 63.2 62.1 61 1'00" 60 1'01" 1'02" 1'03" 1'04" 1'05" 59 58.1 57.1 56.2 55.4 1'06" 1'07" 1'08" 1'09" 1'10" 54.5 53.7 52.9 52.2 51.4 1'11" 1'12" 1'13" 1'14" 1'15" 50.7 50 49.3 48.6 48 47.4 1'16 1'17" 1'18" 1'18" 1'19" 46.8 46.2 45.6 45 1'25" 1'30" 1'35" 1'40" 1'45" 42.4 40 37.9 36 34.3 1′50″ 1′55″ 2′00″ 2′15″ 32.7 31.3 30 26.7 24 2'45" 21.8 3′30″ 3′30″ 4′00″ 5′00″ 20 17.1 15 12 6′00″ 7′00″ 7′30″ 8′00″ 10′00″ 10 8.6 8 7.5

