L	
ſ	J. K. HASTINGS, TrainmasterLas Vegas, N. M.
۱	H. G. CRAWFORD, Trainmaster
ľ	G. O. Lotspeich, Road Foreman of Engines. Albuquerque, N. M.
ı	S. Johnson, Road Foreman of EnginesRaton, N. M.
l	E. J. Barnes, Chief DispatcherLas Vegas, N. M.
ı	O. R. King, Ass't Chief Dispatcher Las Vegas, N. M.
ŀ	J. C. Hope, Ass't Chief DispatcherLas Vegas, N. M.
ĺ	TRAIN DISPATCHERS—LAS VEGAS, N. M.
l	A. F. MATHIS J. W. WOOSTER D. A. POINTER
ŀ	L. B. MAY A. WHITE D. L. ALDERMAN
ı	L. B. MAY A. WHITE D. L. ALDERMAN J. Z. CLOUD R. E. COOPER W. L. KELLEY W. H. RHODES
ı	
ı	A. J. STROBEL, General Watch Inspector
ı	LOCAL TIME INSPECTORS—NEW MEXICO DIVISION.
ı	G. SCHACKTERLELa Junta.
ı	JOHN W. LLOYD La Junta.
l	A. T. KAPELKE
ı	Sol AzouzLas Vegas.
ı	MRS. FRANK MINDLINAlbuquerque.
ı	JAMES PECHAlbuquerque.
ļ	Virgil H. HallSanta Fe.
Į	RICHARD EALYBelen.
I	M. E. TREMBLYBelen.
Ī	RAY CROOKS Truth or Consequence.
į	P. R. GANTZ. Silver City. H. F. RUTISHAUSER. Silver City.
Į	H. E. MILLER El Paso.
ŀ	IRVING A. ROTHEl Paso.
Į	AVOID DAMAGE—SWITCH CUSTOMERS CARS CAREFULLY
ı	OVERSPEED Couplings are DAMAGING - Here's what happens:
ı	
ı	4 miles per hour SAFE COUPLING SPEED
ł	5 miles per hour □ — Damage Begins
ŀ	6 miles per hour — 2½ times as damaging as 4 MPH
ŀ	7 miles per hour □ 3 times as damaging as 4 MPH
ŀ	6 miles per hour 22 times as damaging as 4 MPH 7 miles per hour 3 times as damaging as 4 MPH 8 miles per hour 4 times as damaging as 4 MPH
ŀ	9 miles per hour ☐———— 5 times as damaging as 4 MPH
l	10 miles per hour □ 6 times as damaging as 4 MPH
ŀ	Damage to freight or car can be avoided by always keeping coupling
ľ	speed within the safe range — NOT OVER 4 MILES PER HOUR—
ŀ	A BRISK WALK.
l	HANDLE FREIGHT CAREFULLY AND KEEP OUR

CUSTOMERS.

IT'S EVERYBODY'S JOB ON THE SANTA FE.

SPEED TABLE.

Table of speeds (minutes and seconds per mile, in terms of miles per hour).

Time Mi		Miles Per	Time	Per ile	Miles Per		Per ile	Miles Per
Min.		Hour	Min.		Hour		Sec.	Hour
	36	100		58	62.1	1	40	36.0
	37	97.3		59	61.0	1	42	35.3
	38	94.7	1		60.0	1	44	34.6
	39	92.3	1	02	58.0	1	46	34.0
	40	90.0	1	04	56.2	1	48	33.3
	41	87.8	1	06	54.5	1	50	32.7
	42	85.7	1	08	52.9	1 1	52	32.1
	43	83.7	1	10	51.4		54	31.6
	44	81.8	1	12	50.0	1	56	31.0
	45	80.0	1	14	48.6	1	58	30.5
	46	78.3	1	16	47.4	2		30.0
	47	76.6	1	18	46.1	2	05	28.8
	48	75.0	1	20	45.0	2	10	27.7
	49	73.5	1	22	43.9	2	15	26.7
	50	72.0	1	24	42.9	2	30	24.0
١	51	70.6	1	26	41.9	2	45	21.8
	52	69.2	1	28	40.9	3		20.0
	53	67.9	1	30	40.0	3	30	17.1
	54	66.6	1	32	39.1	4		15.0
1	55	65.5	1	34	38.3	2 2 2 2 2 2 3 4 4 5	30	13.3
	56	64.2	1	36	37.5			12.0
	57	63.2	1	38	36.8	6		10.0

The Atchison, Topeka and Santa Fe Railway Co.

WESTERN LINES
Northern District

NEW MEXICO DIVISION

TIME TABLE No.



IN EFFECT

Sunday, April 30, 1961

At 12:01 A. M. Mountain Standard Time

This Time Table is for the exclusive use and guidance of Employes.

G. R. BUCHANAN, General Manager, Amarillo, Texas. J. H. BLAKE,
Asst. General Manager,
Amarillo, Texas

C. B. KURTZ,
Superintendent,
Las Vegas, N. M.

Hall 3 61 6000 5342

SURGEONS OF THE A.T.& S.F. HOSPITAL ASSOCIATION.

ALBUQUERQUE HOSPITAL.

LOCAL SURGEONS

Dr. GUY D. CALONGE. Dr. W. M. LEWALLEN, Jr. Dr. W. R. SISSON. Dr. J. Alan Shand.	La Junta La Junta
Dr. Gordon H. Vandiver	La Junta
Dr. Richard L. Davis	La Junta Trinidad
Dr. Louis M. Pavletich	Raton
Dr. RAY F. GODING	
Dr. J. C. Hallford	
Dr. C. H. GELLENTHIEN	Valmora
Dr. W. A. STARK	
Dr. C. L. Blanchard	

LOCAL SURGEONS—(Cont'd)

Dr. Isaac TerrLas Vegas
Dr. Willis W. PickelSanta Fe
Dr. S. M. GonzalezSanta Fe
Dr. John R. TokeBelen
Dr. W. D. RadcliffeBelen
Dr. V. E. FranklinSocoffo
Dr. Sidney AuerbachSocorfo
Dr. E. E. HubbleTruth or Consequences
Dr. W. P. SEDGWICKLas Cruces
Dr. J. A. Steel
Dr. Paul A. Feil
Dr. Wendell S. DoveSilver City
Dr. Bradford O. Rogers
Dr. L. R. GADDISEl Paso
Dr. H. J. H. MARSHALLEl Paso
Dr. John H. JohnstoneYsleta

EYE, EAR, NOSE and THROAT SPECIALISTS

Dr. R. P. BEAUDETTE, Ophthalmologist	Raton
Dr. J. D. Martin	El Paso
Dr. R. N. Caylor	
Dr. H. D. HATFIELD	El Paso
Dr. R. C. Lane	Silver City

CONDITIONAL STOPS SHOWN BELOW WILL BE MADE ONLY FOR REVENUE PASSENGERS The term "beyond" refers to regular, flag or conditional stops authorized.

TRAIN	STOPS AT STATIONS	TO RECEIVE PASSENGERS FOR	TO DISCHARGE Passengers From	TRAIN	STOPS AT STATIONS	TO RECEIVE PASSENGERS FOR	TO DISCHARGE Passengers From
123	Newton to Las Animas	La Junta and beyond	Newton and beyond	17	Hutchinson Garden City	Albuquerque	Kansas City and
	Thatcher	Trinidad and beyond	La Junta and beyond		Lamar Trinidad	and beyond	beyond and South of Newton
	Ribera Rowe Glorieta	Albuquerque and beyond	Las Vegas and beyond	18	Trinidad Lamar Garden City Hutchinson	Kansas City and beyond and South of Newton	Albuquerque and beyond
	Los Cerrillos Domingo Bernalillo	Beyond Albuquerque	Las Vegas and beyond	19	St. John Garden City Lamar	Albuquerque and beyond	Emporia, Kansas City and beyond, and South of
124	Bernalillo Domingo Los Cerrillos	Las Vegas and beyond	Beyond Albuquerque		Trinidad		Newton North of La Junta
	Glorieta Rowe	Las Vegas	Albuquerque	20	Trinidad	North of La Junta	Arizona and California
	Ribera	and beyond	and beyond		Lamar Garden City	Emporia, Kansas City and beyond.	<u> </u>
	Valmora Wagon Mound Maxwell	Raton and beyond	Las Vegas and beyond		St. John	and South of Newton	Albuquerque and beyond
	Thatcher	La Junta and beyond	Trinidad and beyond	27-(C&S)	Palmer Lake	Beyond Pueblo	From Denver
	La Junta to Hutchinson	Newton and beyond	La Junta and beyond				.

Attendants accompanying live-stock or other shipments, may be carried on the train handling shipment of which they are in charge, when provided with proper transportation

IRST	D	IST	TRIC	T:							4EN	V	MEXI	CO	DIVIS	SION	2
				WEST	WARD						ą.		ļ	EAST\ First			-
Trac	ok Cape	ucity	7	17	123	19		Raling Grade Ascending	TIME TABLE No. 2	Ruling Grade Ascending	Tables and Wyes	un les tions	8	20	124	18	
50 1	k∟ Per	Car	Fast Maë Express	Super Chief-El Capitan	The Grand Canyon	The Chief		Ru]i	April 30, 1961	Ruli	Turn 7	Communica	Past Mail Express	The Chief	The Grand Canyon	Super Chief-Ei Capitan	
Othe Trac	er kas Bla	dings	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Mile Post	Feet Per Mile	STATIONS	Feet Per Mile			Arrive Daily	Arrive Daily	Arrive Dally	Arrive Daily	,
Yer	rd		PM 4.50	9.00	AM 8-25	AM 12.15	554.9	59.7	LA JUNTA YL	0	TY	С	AM 8 6.20	PM 8 12.35	PM 8 5.50	PM 8 8.05	
98	В	82	4.54	9.06	8.31	12.21	558.0	1	ORMEGA 5.5	0		В	5.57	12.15	5.37	7.45	
	ь .	76	4.59	9.11	8.36	12.26	568.5	Į.	BENTON S			В	5.51	12.10	5.33	7.40	
18	в 1	93	5.06	9.18	8.45	12.33	572.8	1	TIMPAS C	0		В	1 5.41	12.04 PM	5.25	_7 . 34	
18	В 1	20	5.14	9.26	8.55	12.41	588.0	59.7	MINDEMAN 8.5			В	5.29	11.56	5.14	7.26	
18	B_1	25	5.22	9.34	9.05	12.49	591.5	59.7	DELHI 8.3	3		В	5.19	11.50	5.04	7.20	
20	5 1	07	5.30	9.42	9.15	12.57	599.8	59.7	THATCHER 2			C	t 5.09	11.44	4.55	7.14	
18	B 1:	25	5. 35	9.47	9,20	1.02	604.7	0	SIMPSON C	81.7		В	4.59	11.40	4.51	7.10	
17	7 1	95	5.43	9.55	9.29	1.10	615.0	59.7	MODEL 11.2	81.1		В	4.45	11.31	4.42	7.01	•
58	B 1:	23	5.55	10.08	9.44	1.23	626.8	59.4	HOEHNES	81.7		C	4.30	11.19	4.28	6.49	
	-		6.04	10.17	9.53	1.32	685.8	28.1	C.48. CROSSING	o		В	4.18	11,12	4.18	_6.42	
Yard	<u>- -</u>		s 6.20	10.21	e 10.01	1.38	636.7	59.4	TRINIDAD 1.9	o		C	g 4.15	11.09	8 4.15	6.39	
80	<u>-</u>		6.24	10.24	10.04	1.39	688.6	105.6	JANSEN 3.4	0		В	4.00	11.04	4.08	<u>6.34</u>	
41	<u>. </u>		6.30	10.30	10.10	1.45	642.0	105.6	STARKVILLE 5.4			В	3.54	10.55	4.01	6.25	
			6.40	10.40	10.19	1.54	647.8	184.8	GALLINAS G	0	<u> </u>	В	3.45	10.45	3.49	6.15	
52	2		6,44	10.44	10.23	1.58	648.1	184.8	MORLEY 3.5	0		В	3.43	10.43	3.47	6.13	
41			6.55	10.55	10.34	2.08	651.8	184.8	WOOTTON 1.0	175.8		В	3.33	10.34	_3.38	6.04	
6	_ _	_	6.59	10.59	10.39	2.1 2	652.8	o	LYNN 2.4	175.8		В	3.28	10.30	3.34	6.00	
	_ 1	86	7.03	11.03	10.43	2.16	655.2	o.	KEOTA	174.2		В	3.21	10.23	3.27	5.53	
Yard	2	91	7.21 PM	SI1.17	10.55 AM	2.30 AM	659.5		RATON		TY	С	3.05	10.13 AM	3.15 PM	5.43 PM	
			Arrive Daily	Ar rive Daily	Arrive Daily	Arrive Daily			(104.2)				Leave Daily	Leave Daily	Leave Daily	Leave Daily	

Average speed per hour

SIGNAL SYSTEM TWO IN EFFECT:

TWO TRACKS: Between C&S Crossing and Wootton.

RULE 261 IN EFFECT: On main track Raton to and including signs indicating "Begin T.C.S." and "End T.C.S." at C&S Crossing and on sidings at Keota and Raton.

Time of trains at C&S Crossing applies at end of Two Tracks.

Eastward trains must get numbered clearance card at Trinidad;

trains originating must get numbered clearance card before leaving La Junta or Raton.

Between MP 554.3 (Bradish St. Underpass) and Signal Bridge carrying signals 5556 and 5556-A, La Junta, there is no superiority of trains. Trains and engines within these limits must proceed at restricted speed; between these points main track may be used not protecting against regular and extra trains and engines.

At Trinidad, between crossover opposite freight station and crossover west of passenger station, trains and engines must proceed at restricted speed.

3 **NEW MEXICO DIVISION** SECOND DISTRICT WESTWARD EASTWARD First Class First Class Ī Ruling Grado Ascending TIME TABLE Grade Turn Tables 123 19 20 7 17 8 124 18 Track Capacity 50 ft. Per Car No. 2 April 30, 1961 The Grand Canyon Super Chief-El Capitan Fast Mail The Chief Fast Mail Super Chief-El Grand Express Express Савуов Capitan Arrive Delly Leave Daily Leave Daily Leave Daily Arrive Daily Feet Fidings STATIONS P<u>er</u> Mile Per Mile PM 3.108 PM 7.24 AM 11.20 11.00 AM 2.33 AM \$10.108 PM 5.40 RATON C Yard 91 659.5 T Y 2.57 0 70.7 - 11.5 -9.56 277 113 7.36 11.32 11.13 2.45 671.8 В 2.45 2.51 HEBRON 5.26 o 70.2 9.49 5 80 7.42 11.38 11.19 2.51 678.8 **6CHOMBERG** В 2.35 2.43 5.19 68.4 O 7.3 9.42 59 61 7.48 11.44 111.25 2.58 686.0 MAXWELL B 2.28 2.34 5.12 66.5 66.0 9.38 66 68 7.53 FRENCH B 11.49 11.30 3.04 691.0 2.23 2.29 5.08 69.7 70.0 8 67 В 9.35 7.56 11.52 11.33 3.08 698.4 2.20 2.25 GATO 5.05 70.2 72.8 6.0 9.301 128 11.59811.40 148 8.03 C 3.14 699.4 SPRINGER 2.14 2.18 5.00 72.2 70.2 · 6.1 · 7 52 8.08 12.05 11.46 3.19 705.8 ROBINSON В 2.05 9.25 4.55 2.12 70.0 69.7 4.7 9 81 8.12 12.10 11.51 3.23 710.0 COLMOR В 2.01 9.21 2.06 4.51 71.2 67.9 - 4.3 -4 61 B 9.17 8.16 12.15 1<u>1,55</u> 3.27 714.8 NOLAN 1.56 2.01 4,47 70.9 69.7 125 12.20 12.01 9.12 11 8.21 3.32 719.7 LEVY В 1.49 1.56 4.42 44.0 67.9 80 81 725.8 WAGON MOUND C 9.07 8.26 12.25 f12.07 3.37 1.42 1.51 4.37 70.2 16.5 9 80 8.30 12.29 12.12 3.41 780.2 В 9.03 BOND 1.33 1.46 4.33 69.7 5.1 69.7 8 80 8.58 8.35 12.34 12.17 3.46 785.8 OPTIMO В 1.27 1.41 4.28 70.0 70.2 - 7.0 я 100 8.45 12.44 12.26 3.55 742.8 SHOEMAKER В 8.48 1.15 1.30 4.18 52.8 0 2.5 8.48 12.47 12.29 3.58 744.8 VALMORA В 8.45 1.08 1.25 4.15 52.8 52.8 - 4.8 -69 79 8.55 12.54 12.35 750.2 WATROUS 12.59 8.38 4.05 В 4.08 1.18 70.0 5.2 70.0 88 9.00 12.59 12.40 4.10 755.4 KROENIG'S В 12.53 8.34 1.10 4.04 70.7 o 17 122 9.05 759.5 ONAVA 8.30 1.05 12.45 4.14 В 1.05 12.48 4,00 69.7 63.7 17 104 9.09 1.09 12.50 4.18 764.0 AZUL В 8.26 12.43 1.00 3.56 O 69.7 3.6

SIGNAL SYSTEM TWO IN EFFECT.

767.7

770.1

0

4.22

Daily

56.3

8

Yard

82

9.13

20°

Daily

56.8

12.56

1.04 PM

Arrive Daily

53.1

1.13

1.21 PM

Arrive Daily

54.4

RULE 261 IN EFFECT: On main track Raton to and including signs indicating "Begin T.C.S." and "End T.C.S." at Hebron and on sidings at Raton and Hebron.

ARRIBA

(109.8)

Average speed per hour

LAS VEGAS YL

8.22

Leave Daily

58.8

12.56

12.52

3.52

3.48 PM

Leave Daily

58.8

В

C

Y

69.7

12.39

12.35 AM

> Leave Daily

46.4

Train register at Raton will be taken to indicate that trains shown thereon have arrived or left Hebron.

Trains must get numbered clearance card before leaving Raton and Las Vegas.

At Hebron, time of Westward trains applies at West Siding switch.

				WARD						B nd	7			WARD	
T	Capacity	7	First	123	19		Grade	TIME TABLE	Grade	Tables a. Wyes	ication	20	124	Class 18	8
50 R. 1		Fest Mail Express	Super Chief-El Capitan	The Grand Canyon	The Chief		Ruling Grade Ascending	No. 2 April 30, 1961	Raling Grade Ascending	Toru Ts	Communications	The Chief	The Grand Canyon	Super Chief-El Capitan	Fast Maii Express
Other Tracks	Hidings	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Mile Post	Feet Per Mile	STATIONS	Feet Per Mile			Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily
Yard		PM 9.23	PM 1.24	PM 1.10	AM 4.33	770.1		LAS VEGAS YL		Y	σ	AM ≈ 8.15	PM 812.47	PM 8 3.45	AM 812.30
9	78	9.29	1.30	1.16	4.39	774.6	51.7 87.1	ROMERO	74.9		В	8.05	12.39	3.35	12.1
6	52	9.34	1.35	1.21	4.4 4	778.5	0	ATIQO H	75.0		В	8.00	12.34	3. 30	12.1
18	51	9.39	1.41	1.26	4.50	788.2	89.8	MYERS	75.0		В	7.54	12.28	3.24	12.0: AM
8	115	9.47	1.48	1.33	4.57	788.8		CHAPELLE			O	7.47	12.21		11.5
8	90	9.56	1.57	1.42	5,06	798.6	0	BLANCHARD	75.0		В	7.39	12.13	3.09	11.5
15	60	10.06	2.07	1.52	5.16	799.4	89.8	H RIBERA	- 0		В	7.30	12.04 PM	3.00	11.4
18	64	10.12	2.12	1.57	5.21	803.8	89.1	BANDS 5 3.4			В		11.59		11.3
19	57	10.18	2.18	2.03	5.27	807.0	89.8	▼ ILFELD 	0		В	7.20	11.54	2.50	11.3
18	56	10.24	2.24	2.09	5. 33	811.0	89.8	GISE 4.8	61.2		В	7.16	11.50	2.46	11.2
57	81	10.31	2.31	2.16	5.4 0	816.0	89.8	ROWB 4.4	- 0		В	7.11	11.44	2.41	11.2
-	170	10.37	2.36	2.21	5.45	820.4	89.8	FOX 4.8			B	7.06	11.38		11.1
78	116	10.48	2.44	2.31	5. 53	825.2	0	Ö GLORIETA	158.4		С	7.01	11.32	2.31	11.10
18	97	10.58	2.54	2.44	6.03	880.0	o	CANYONCITO	158.4		В	6,51	11.20	2.21	10.5
322	126	s11.15	8 3.04		s 6.13	835.2	0	LAMY YL	75.0	Y	_c	s 6.41	811.10	s 2.11	s10.4
6	105	11.21	3.11	3.13	6.20	848.8	o	KENNEDY	70.7		В	6. 30	10.54	2.00	10.2
	82	11.26	3.16	3.19	6.25	848.7	o	GALISTEO	75.0		В	6.25	10.49	1.55	10.2
87	68	11.30	3.21	f 3.25	6.3 0	852.8	o	LOS CERRILLOS	75.0		_B	6.22	f10.46	1.52	10.2
121	97	11.33	3.24	3.28	6.33		47.5	WALDO 11.9	78.1	<u> </u>	B	6.20	10.44	1.50	10.13
84	88	11.45	<u>3.3</u> 6		6.45		21.1	DOMINGO C	28.4		C		10.32		10.0
	135	11.54 -AM -		3.50		876.6	26.4	<		<u> </u>	В		10.24		9.5
50	125	12.02	3,55	4.00	7.03		o	BERNALILLO	26.4	<u> </u>	0	<u> </u> -	10.17		f 9. 5.
7	52	12.10		4.09	7.11	894.7	21.1	ALAMEDA	26.4	<u> </u>	_ <u>B</u>		10.11	1.19	
155		12.15 e 12.40	4.10 s 4.30		$\frac{7.17}{s}$	898.8	18.5	HAHN 3.6 Albuquerque YL	26.4	<u> </u>	В	5.45 5.40	10.00	1.10	9.4
Yard		Am	PM Arrive	Arrive	Am	902.4			 	T	C	AM Leave	Leave	PM Leave	Leave
		10.0	Daily 42.4	Daily 36.6	Daily 44.5			(131.4) Average speed per hour	<u> </u>	<u> </u>		Dally 50.9	17.2	Daily 50.9	Daily 45.5

SIGNAL SYSTEM TWO IN EFFECT.

THIRD DISTRICT

RULE 261 IN EFFECT: On main track between signs indicating "Begin T.C.S." and "End T.C.S." at Lamy and Rowe, and on sidings Glorieta and Fox. Trains using sidings at Lamy, Canyoncito and Rowe must comply with Rule 105.

RULE 251 IN EFFECT: Between Hahn and Albuquerque.

Time of trains at Hahn applies at the end of Two Tracks and time of Westward trains at Lamy applies at West Siding switch.

Trains must get numbered clearance card before leaving Albuquerque, Lamy and Las Vegas.

Train register at Albuquerque will be taken to indicate that trains shown thereon have arrived or left Hahn.

RULE 83: An inferior train meeting or being passed by a superior train in territory where Rule 261 is in effect, between Lamy and Rowe, may assume such superior train has arrived or left Rowe. When identification of such superior train cannot be made, the inferior train must not enter single track, where Rule 261 is not in effect, at Rowe, until it has been ascertained that such superior train has arrived or left.

At Lamy, between MP 835 and signals 8351-8352, trains and engines must proceed at restricted speed.

At Albuquerque, between Automatic Block Signal 9013 and Trumbull Avenue, there is no superiority of trains. Trains and engines within these limits must proceed at restricted speed; between these points main track may be used not protecting against regular and extra trains and engines.

Santa Fe District Junction switch, Lamy, normally lined for Third

5 NEW MEXICO DIVISION

EL PASO DISTRICT

]		WESTWARD FIRST CLASS			TIME TADE							EASTWARD FIRST CLASS					
		13	123	17	19	7		ng a	TIME TABLE	rade ng	2	tion	30	124			
	Capacity Per Car				13			e Gr	No. 2	E G	Tables Wyns	2017	20	124	14	18	8
	1 	ElPasoan	The Grand Canyon	Super Chief - El Capitan		Fast Mail Express		Ruling Grade Ascending	April 30, 1961	Ruling Grade Ascending	Turn T	Communications	The Chief	The Grand Canyon	ElPagoan	Super Chief-Ei Capitan	Past Mail Express
Other Tracks	Sidings	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Mile Post	Feet Per Mile	STATIONS	Feet Per Mile			Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily
Yard		PM 6 00	PM 5.00	PM 4.40	AM 7.40	AM 12.55	902.4	0	Albuquerque YL	14.9	T	C	AM s 5.30	AM 5 9.50	PM 8 12.30	PM 8 1.00	PM 8 9.20
Yard		6.05	5.05	4.45	7.45	1.00	908.9		ABAJO YL	26.4	Y	В	5,24	9.44	12.22	12.48	9.14
84	70	f 6.15	5.15 -FM-	4.55 -PM-	7.55 -AM-	_1.10	915.0	10.6	ISLETA	26.4		В	_ <u>5,15</u>	9.35 —AM—	f12.06 FM	12.39 	_ <u>2.05</u>
70	88	s 6.22					922.4	21.1	LOS LUNAS	26.8	<u> </u>	C			\$11.57		
8	83	6.27				<u> </u>	927.4	19.0	CHLOR 5.2	21.1		В			11.51		
Yard		s 0.40				<u> </u>	932.6	21.1	BELEN, YL	26.4	TY				s 11.44		
29	88	1 6.50					942.6	15.8	8ABINAL 11.0 ————	26.4	<u> </u>	В			f11.21		
18	88	7.01	and and	injon	Divísion	Divinian	963.5	16.3	LA JOYA	25.8	I	Ħ	Sion	Division	11.10	gion	Tions
7_	80	f 7.11	νία	Div		ä	968.5	10.5	SAN ACACIA	41.0		В	Divi		f10 . 57	Divi	Divi
12	88	7.19	80,02	en bu	en ba	an bu	970.9	19.2	LIMITAR 6.9	26.4	ļ	B	en P	9n E	10.48	ent	80
101	88	s 7.35	Albuquerque Division	Albuquerque Division	Albuquerque	Albuquerque	977.8	26.4	SOCORRO. YL	26.4	<u> </u>	_c_	Albuquerque Division	Albuquerque	810.40	Albuquerque Divisiou	Albuquerque Division
42	88	7.46	Alb.	qq.			988.2	31.7	BAN ANTONIO	81.7		В			f10.23		
ļ	82	7.57	Vla.	y: ∆	Vila	Via	999.0	0	ELMENDORF	31.7	<u> </u>	ß	Na Ri	N _E	10.11	, 25	.
	119_	8.07					1005.1	26.4	SAN MARCIAL	12.8		В			10.03		
i	53	8.17					1012.8	26.4	POPE	26.4		В			9.53		
1	<u>6</u>	f 8.28					1021.4	26.4	LAVA	26.4		В			9.41		
	82	8.38					1081.5	26.4	CROCKER	26.4		В			9,29		
85	68	f 8.52					1048.2	0	ENGEL	26.4		С			s 9.16		
41	41	8.56			 		1046.9	26.4	JORNADA 4.5	26.4		- 			9.07		
	82	1 9.01					1051.4	26.4	CUTTER	26.4	!	В			f 9.02		
<u> </u>	47	9.06					1056.4	26.4	ALEMAN 6.9	26.4		В			8.57		
8_	88	9,13					1068.8	9.8	UPHAM	26.4		В			8.50		
	82	9.17					1067.1	5.4	ALIVIO	26.4		В			8.46		
44	49	1 9.24					1073.7	26.4	GRAMA	68.4		В			1 8.39		
Yard_		\$ 9.35 PM					1079.8		RINCON YL		Y	С			8.30 AM		
		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily			(177.2)				Leave Daily	Leave Daily	Leave Daily	Leave Daity	Laure Dully
<u> </u>		49.5	50.4	50.4	50.4	50.4			Average speed per hour	<u> </u>		1	50.4	50.4	41.3	36.0	60.4

SIGNAL SYSTEM TWO IN EFFECT.

TWO TRACKS: Between Albuquerque and Abajo; and at Belen, between MP 932.3 and MP 933.5.

RULE 261 IN EFFECT: On main track only, between end of Two Tracks Abajo and west end Albuquerque Division siding or east end El Paso District siding at Isleta; and at Belen between junction with Pecos Division, MP 934.4, and end of Two Tracks MP 933.5. Trains using either siding at Isleta must comply with Rule 105.

RULE 251 IN EFFECT: Between Albuquerque and Abajo; and at Belen, between MP 932.3 and MP 933.5.

Trains entering territory where Rule 251 is in effect at Belen and Abajo, will continue the display of signals previously authorized.

At Belen, trains will be governed by Pecos Division time table rules.

RULES 83 AND 83(A): Train register at Albuquerque will be accepted to indicate that trains shown thereon have arrived and left Isleta. When identification of a superior train cannot be made between Albuquerque and Isleta, the inferior train must not enter single track, where Rule 261 is not in effect, at Isleta, until it has been ascertained that such superior train has arrived or left.

Time of westward trains at Isleta applies at "End T.C.S.".

Trains must get numbered clearance card before leaving Albuquerque, Belen and Rincon; and eastward Albuquerque Division trains entering New Mexico Division at Isleta must get numbered clearance card from New Mexico Division at Dalies.

Albuquerque Division trains must get numbered clearance card from both Albuquerque and New Mexico Division before leaving Albuquerque.

Deming District junction switch at Rincon normally lined for El Paso District.

Magdalena District junction switch at Socorro normally lined for El Paso District.

Between Automatic Block Signal 9013 and Trumbull Avenue at Albuquerque; and between Albuquerque Division Junction, MP 932.3 and Automatic Block Signal 9324, at Belen, there is no superiority of trains. Trains and engines within these limits must proceed at restricted speed; between these points main track may be used not protecting against regular and extra trains and engines.

Track C	apacity er Car	WEST-WARD First Class 13		Ruling Grade Ascending	TIME TABLE No. 2 April 30, 1961	Ruling Grade Ascending	Turn Tables and Wyer	Connaunications	EAST-WARD First Class 14 EIPanoan
Other Tracks	Sidings	Leave Dally	Mile Post	Feet Per Mile	BTATIONS	Feet Per Mile			Arrive Daily
Yerd		PM 9.40	1079.6	26.4	RINCON YL	26.4	Y	c	AM 8 8.30
	88	9.52	1087.8	26.4	TONUCO	26.4		В	8.17
	5 8	10.08	1095.7	26.4	MEDLER 0.4	0		В	8.01
		110.09	1096.1	26.4	RADIUM SPRINGS	26.4		_	1 8.00
	62	10.15	1101.1	21.5	LEASBURG	26.4		В	7 . 55
33	62	10.23	1106.9	16.5	DONA ANA	26.4		В	7.48
Yard		a10,35	1112.5	1.6	LAS CRUCES YL	26.4		c	s 7.42
53		110.38	1115.0	24.6	MESILLA PARK	29.5			f 7.32
88	88	110.48	1128.9	0	MESQUITE	12.1		c	t 7.22
18		10.53	1127.8	0	VADO. 3.6	10.6		В	7.18
26	26	10.57	1181.4	9.5	BERINO 5.0	6.8		В	7.14
42	51	s 11.03	1186.4	26.4	ANTHONY	26.4		c	s 7.09
18		11.08	1139.8	26.4	VINTON 2.6	26.4		L	7.05
18	85	111.12	1142.4	26.4	CANUTILLO	26.4		c	s 7.02
	68	11.16	1145.8	8.7	MONTOYA	21.1		В	6.58
4		11.20	1147.9	26.4	WHITE	26.4		_	6.55
		s11.40	1155.2	0	RL PASO Union Station YL	0			6.45 AM
Yard		191	1156.0	0	EL PASO Freight Station YL	0	т	C	- 141
			1156.5		International Bridge End of Track YL				
		Arrive Daily			(76.9)				Leave Daily
		87.8	_		Average speed per hour		1 _	l	43.2

SIGNAL SYSTEM TWO IN EFFECT.

Trains must get numbered clearance card before leaving Rincon; trains originating must get numbered clearance card before leaving El Paso Freight Station and El Paso Union Station.

At Rincon, Deming District junction switch normally lined for El Paso District.

7

			<u> </u>		DISTRIC	' . <u>_</u>			
Track (50 ft. 1	Capacity Per Car	WEST- WARD		Ruling Grade Ascending	TIME TABLE No. 2 April 30, 1961	Ruling Grade Ascending	Turn Tables and Wyes	Communications	EAST-WARD
Other Tracks	Sklings		MBe Post	Feet Per Mile	STATIONS	Feet Per Mile			
Yard			1079.8	26.4	RINCON YL	26.4	<u> </u>	С	
28	41		1084.8	68.9	HATCH 9.1	16.8		С	
ļ	59		1093.9	68.4	HOCKETT	26.4		В	
75	44		1104.9	26.4	NUTT 13.3	26.4	Y	В	
	86		1118.2	26.4	PLORIDA	26.4		В	
	61		1125.8	26.4	MIRAGE	26.4			
Yard			1182.9	57.0	DEMING YL	62.8		С	
46	41		8.1	57.0	PERUHILL	62.8	:		
	53		16.7	78.9	SPALDING 6.8	29.0		В	
	12		28.5	69.2	PAYWOOD 6.8	0		В	
Yard			80.8	117.2	WHITEWATER YL	7	Y	Ð	
Yard			46.6		SILVER CITY YL		Y	C	
					(100.7)				
<u> </u>	1		<u> </u>		Average speed per hour				

Trains must get numbered clearance card before leaving Rincon, Deming and Silver City.

Santa Rita District junction switch at Whitewater normally lined for Santa Rita District.

El Paso District junction switch at Rincon normally lined for El Paso District.

Derail in main track MP 46.5 will be left in non-derailing position except when equipment is left on main track west thereof.

No switch lights Whitewater to Silver City.

At Rincon, trains will be governed by El Paso District time table rules.

SANTA RITA DISTRICT

			WEST- WARD					- F	,	EAST- WARD
	Track (50 ft.]	Dapacity Per Car	\		Ruling Grade Ascending	TIME TABLE No. 2 April 30, 1961	Ruling Grade Ascending	Turn Tables and Wyes	Communications	←
	Other Tracks	Sidings		Mile Post	Feet Per Mile	EMOITATE	Feet Per Mile		_	
	Yard			0.0	105.6	WHITEWATER YL	0	Y	В	
	Yard			8.8	101.4	HURLEY YL	42.2	Y	С	
	28	29		12.9	182.0	BAYARD YL	0		c	
				14.4	0	HANOVER JCT. YL	0		В	
	45			14.7	168.4	COBRE YL	0			
	Yard			16.7		SANTA RITA YL			С	
						(16.7)				
_[<u> </u>			Average speed per hour				

Trains must get numbered clearance card at Santa Rita and Hurley.

Derail in main track 408 feet east of east switch No. 5 track and 82 feet west of west switch No. 4 track Santa Rita.

Deming District junction switch at Whitewater normally lined for Santa Rita District.

West wye switch Hurley normally lined for wye.

No switch lights on Santa Rita District east of Hurley.

EAST-

SANTA FE DISTRICT MAGDALENA DISTRICT WEST-WARD EAST-WARD WEST-WARD EAST-WARD Turn Tables and Wyes Ruling Grade Ascending Ruling Grade Ascending Ruling Grade Ascending Ruling Grade Ascending Second Class Second Class Second Class Second Class Track Turn Tables Wyes TIME TABLE TIME TABLE Capacity 50 ft, Per Car Track Capacity 50 ft. Per Car 94 44 93 43 No. 2 No. 2 April 30, 1961 April 30, 1961 Mixed Mixed Mixed Mixed Arrive Tues., Bidlogs Other Tracks Feet Per Mile Mon., Wed., Fri. Leave Daily Feet Siding STATIONS Daily Ex. Sun Thur., Post **STATIONS** Ex. Sun AM AM AM 10.00 AM 9.15 LAMY 0.0 C 101 6.10 Y a11.30 83 0.0 SOCORRO YI Y C 105.6 105.6 182.0 o 7.10 10.30 SANTA FE YL C Yard 18.1 10.45 15.9 WATER CANYON 8.30 AM AM 182.0 81.7 1 A A 1 5 8.00 Yd, MAGDALENA YI Leave Daily Ex. Sun 26.8 C Y Dally (18.1)Arrive Mon., Leave Tues., Thurs. 18.1 18.1 Average speed per hr. Wed., Fri. (8.82)and Sat. 21.4 21.4 Average speed per hr.

No. 93 is superior to No. 94.

Trains must get numbered clearance card before leaving Lamy and Santa Fe.

No switch lights on Santa Fe District.

Third District junction switch at Lamy normally lined for Third District.

At Lamy, trains will be governed by Third District time table rules.

Trains must get numbered clearance card before leaving Socorro and Magdalena.

No switch lights on Magdalena District.

El Paso District junction switch at Socorro normally lined for El Paso District.

At Socorro, trains will be governed by EI Paso District time table rules.

ROCKY MOUNTAIN DISTRICT

Track C	Japaelty er Car	WEST- WARD		Ruling Grade Ascending	TIME TABLE No. 2 April 30, 1961	Ruling Grade Accending	Turn Tables and Wyee	Communications	EAST-WARD	
Other Tracks.	Sidings.		Mile Poet.	Feet Per Mile	STATIONS	Feet Per Mile				o T
805			0.0	105.6	HEBRON YL	0	Y	В		-
118			11.2	158.4	KOEHLER JCT. YL	0	<u> </u>			4
Yard			3.3		KOEHLER YL					1
					(14.5)					

No switch lights on Rocky Mountain District.

At Hebron, trains will be governed by Second District time table rules.

FIERRO DISTRICT

D	Can	ock solty Per	WARD		Ruling Grade Ascending	TIME TABLE No. 2 April 30, 1961	Ruling Crade Ascending	Turn Tables and Wyes	Communication	WARD
_	Other Trks	Sid- ings		Mile Post	Feet Per Mile	BTATIONS	Feet Per Mile			
_				0.0	158.4	HANOVER JCT. YL.	0		В	
_	41			3.3	158.4	HANOVER YL	_		С	
_	12			5.8		FIERRO YL				
=						(5.8)				

No switch lights on Fierro District.

Santa Rita District junction switch at Hanover Junction normally lined for Santa Rita District.

NEW MEXICO DIVISION

1. Except as otherwise provided, Eastward Trains are superior to Westward Trains of the same class.

Rule 321(C) of the Rules, Operating Department 1959, is amended as follows:

At a controlled signal governing movement into a block where Rule 261 is in effect; if unable to communicate with control station by any means of communication, train must not proceed until movement is authorized by control station.

At a controlled signal governing movement into a block where Rule 261 is not in effect; if unable to communicate with control station by any means of communication, place dual control switches and derails in "hand" operation, spike other interlocked switches and derails, and furnish full protection against conflicting movements over any railroad crossings within that block. If no such dual control switches or derails involved, foul the track circuit of the block in advance, but do not foul conflicting routes or tracks. After these requirements have been observed, train must wait five minutes then proceed and, after passing next opposing signal, any dual control switches and derails must be restored and locked to "motor" operation, spikes removed from other interlocked switches and derails, leaving all in position found, and report to control station at first available point of communication.

If necessary to roll switches by hand, be governed by instructions posted in phone box.

2. YARD LIMITS

9

Abajo.
Albuquerque.
Bayard.
Belen.
Cobre.
C & S Crossing.
Deming.
El Paso.

Hanover Jct. (Extends to and includes Fierro). Hebron (Applies on Rocky Mountain District only and extends to end of track at Koehler). Hurley. La Junta.

Las Cruces.
Las Vegas.
Magdalena.
Rincon.
Santa Fe.
Santa Rita.
Silver City.
Socorro.
Whitewater.

3. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED FOR TRAINS

Lamy.

LOCATION	PASSEN- GER	FREIGHT AND MIXED
<u> </u>	Miles Per Hour	Miles Per Hour
FIRST DISTRICT:	l i	
La Junta and Trinidad	90	60
Trinidad and Raton: Main Tracks Sidings Keota and Raton	79	60 30
SECOND DISTRICT: Main Track Sidings Raton and Hebron	79 30	60 30
THIRD DISTRICT: Las Vegas and Lamy: Main Track Sidings Rowe to Lamy inclusive	79 30	60 30
Lamy and Albuquerque EL PASO DISTRICT:	90	60
Albuquerque and Isleta	79	60
Isleta and El Paso	59	45
ROCKY MOUNTAIN DISTRICT	20	20
SANTA FE DISTRICT	20	20
DEMING DISTRICT:	1	
Rincon and Whitewater	45	45
Whitewater and Mile Post 84	45	45
Mile Post 34 and Silver City	20	20
MAGDALENA DISTRICT	20	20
SANTA RITA DISTRICT	20	20
FIERRO DISTRICT	10	10

3. SPEED REGULATIONS-(Cont'd)

(A) MAXIMUM AUTHORIZED SPEED FOR TRAINS --(Cont'd)

LOCATION	PASSEN- GER	FREIGHT AND MIXED
DOMITON	Miles Per Hour	Miles Per Hour
LA JUNTA YARD	i i	
Curve, M.P. 555.6 to 555.8] 30]	80
	1	
FIRST DISTRICT	1	
Curve, M.P. 556.2 to 556.4	60 [30
Curve, M.P. 557.2 to 557.4	85	55
3 Curves, M.P. 575.5 to 577.2	80	55
Curve, M.P. 581.1 to 581.5	80 80	55 55
3 Curves, M.P. 587.0 to 589.3 Curve, M.P. 591.0 to 591.4	80 1	55
Curve, M.P. 591.0 to 591.4 2 Curves, M.P. 593.2 to 594.1	1 80 1	 55
2 Curves, M.P. 595.1 to 596.5	80	55
2 Curves, M.P. 604.1 to 605.5	80	55
Curve, M.P. 606.6 to 607.3	80	55
Curve, M.P. 608.7 to 608.8	80 1	55
Curve, M.P. 615.5 to 615.9	80	55
Curve, M.P. 618.0 to 618.5	80	55
Curve, M.P. 619.5 to 619.7	40	30
3 Curves, M.P. 620.2 to 622.2	45	45
7 Curves, M.P. 622.3 to 624.7	40	30
Curve, M.P. 633.5 to 633.8	80	55
Curve, M.P. 637.4 to 637.5	35	35
2 Curves, M.P. 638.1 to 638.5	45	45
	<u> </u>	
WESTBOUND TRACK	<u> </u>	
14 Curves, M.P. 649.0 to 651.2	1 1	
J Ascending	25	25 20
\{\text{Descending}\}\ \text{Curve, M.P. 655.4 to 655.5}	1 25	
11 Curves, M.P. 656.3 to 657.7	25	20
11 Curves, M.F. 050.5 to 057.7	1 20 1	
EASTBOUND TRACK	<u> </u>	
14 Curves, M.P. 649.0 to 651.2	1 1	
Ascending	25	25
Descending	25	20
16 Curves, M.P. 655.4 to 657.7	25	25
SECOND DISTRICT	i i	
2 Curves, M.P. 660.0 to 660.4	40	40
2 Curves, M.P. 660.8 to 661.7	70	55
1 Curve, M.P. 663.0 to 663.1	75	55
2 Curves, M.P. 664.2 to 665.1	75	55
1 Curve, M.P. 665.9 to 666.4	75	55
1 Curve, M.P. 667.8 to 668.2	75	55
1 Curve, M.P. 669.3 to 669.6	75	55
1 Curve, M.P. 670.5 to 670.8	75	55
1 Curve, M.P. 690.2 to 690.4	50	50
1 Curve, M.P. 690.9 to 691.1 1 Curve, M.P. 691.6 to 692.0	55	50 50
1 Curve, M.P. 696.0 to 696.2	65	55
2 Curves, M.P. 698.3 to 700.3	1 65 1	50
1 Curve, M.P. 700.6 to 701.1	75	55
2 Curves, M.P. 733.2 to 734.3	75	55
2 Curves, M.P. 736.1 to 736.5	40	40
4 Curves, M.P. 736.9 to 739.3	45	45
4 Curves, M.P. 739.5 to 740.5	40	40
3 Curves, M.P. 740.8 to 742.2	45	45

3. SPEED REGULATIONS—(Cont'd)

(A) MAXIMUM AUTHORIZED SPEED FOR TRAINS — (Cont'd)

LOCATION	PASSEN-	FREIGHT AND MIXED
	Miles Per Hour	Miles Per Hour
SECOND DISTRICT—(Cont'd)	<u> </u>	·
2 Curves, M.P. 742.5 to 743.0	40	40
13 Curves, M.P. 743.3 to 748.4	45	45
4 Curves, M.P. 748.7 to 749.4	40	40
THIRD DISTRICT	<u> </u>	
3 Curves, M.P. 770.7 to 772.0	65	55
17 Curves, M.P. 772.6 to 779.5 4 Curves, M.P. 779.6 to 781.9	1 45 1	45 50
4 Curves, M.P. 782.8 to 784.1	45	45
4 Curves, M.P. 784.7 to 787.0	50	50
Curve, M.P. 788.4 to 788.7	1 55 1	50
4 Curves, M.P. 789.0 to 789.9	1 45	45
4 Curves, M.P. 790.0 to 791.8	50	50
2 Curves, M.P. 791.4 to 791.7	1 45	45
7 Curves, M.P. 792.1 to 795.1	50	50
5 Curves, M.P. 795.2 to 796.6	30	30
7 Curves, M.P. 796.9 to 799.9	85	35
Curve, M.P. 800.4 to 800.7	1 65 1	55
Curve, M.P. 801.5 to 801.6	1 55	50
2 Curves, M.P. 802.2 to 802.8	50	50
11 Curves, M.P. 804.0 to 808.8	55	50
Curve, M.P. 809.4 to 809.7	70	55
Curve, M.P. 811.1 to 811.5	70	б 5
2 Curves, M.P. 812.3 to 812.9	40	40
2 Curves, M.P. 813.0 to 813.4	50	50
8 Curves, M.P. 813.5 to 814.1	86	85
Curve, M.P. 814.3 to 814.4	50	50
2 Curves, M.P. 815.0 to 817.1	65	55
4 Curves, M.P. 818.5 to 819.5	45	45
9 Curves, M.P. 819.6 to 822.6	40	40
Curve, M.P. 822.7 to 823.2	45	45
2 Curves, M.P. 823.6 to 824.6	55	50
Curve, M.P. 824.7 to 824.8	30	30
32 Curves, M.P. 825.0 to 829.5	25	25
, (WB	25	20
4 Curves, M.P. 830.3 to 831.8	40	40
5 Curves, M.P. 832.1 to 832.7	20	20
2 Curves, M.P. 833.1 to 835.0	55 1	50
Curve, M.P. 838.2 to 838.6	80	55
2 Curves, M.P. 839.7 to 840.9	80	55
Curve, M.P. 842.1 to 842.4	80	55
3 Curves, M.P. 845.4 to 847.8	80	55
2 Curves, M.P. 849.8 to 850.4	80	55
2 Curves, M.P. 850.7 to 851.5	65	<u>55</u>
3 Curves, M.P. 852.5 to 853.2 2 Curves, M.P. 853.3 to 853.7	50 40	80
2 Curves, M.P. 853.3 to 853.7 2 Curves, M.P. 854.4 to 855.1	65	40 50
2 Curves, M.P. 855.4 to 856.6	65	55
5 Curves, M.P. 857.1 to 858.3	1 40	40
3 Curves, M.P. 858.4 to 859.0	1 85	85
3 Curves, M.P. 860.2 to 862.3	75	55
9 Curves, M.P. 865.8 to 872.1	1 80	55
3 Curves, M.P. 873.9 to 875.6	1 80 1	55
Curve, M.P. 877.5 to 877.7	85	55
3 Curves, M.P. 878.2 to 879.6	1 08 1	55
Curve, M.P. 880.8 to 881.1	85	55
222.00 202.000.000.00112	1	

- 3. SPEED REGULATIONS-(Cont'd)
 - (A) MAXIMUM AUTHORIZED SPEED FOR TRAINS —(Cont'd)

EL PASO DISTRICT 2 Curves, M.P. 905.2 to 905.4 70 55 Curve, M.P. 912.2 to 912.7 70 55 Bridge, M.P. 913.1 70 55 Curve at Jct. Switch Isleta M.P. 914.9 (For Coast Lines Trains Only) 70 55 3 Curves, M.P. 932.0 to 932.9 15 15 3 Curves, M.P. 932.0 to 932.9 15 15 3 Curves, M.P. 935.6 to 934.1 30 20 2 Curves, M.P. 945.1 to 945.4 40 40 7 Curves, M.P. 957.9 to 960.1 30 30 30 Curve, M.P. 960.8 to 961.2 50 40 7 Curves, M.P. 961.7 to 963.8 80 30 30 Curves, M.P. 961.7 to 963.8 45 46 2 Curves, M.P. 985.5 to 986.3 45 46 46 2 Curve, M.P. 986.1 to 986.8 5 55 40 40 Curve, M.P. 986.1 to 986.8 5 55 40 40 Curve, M.P. 986.1 to 986.8 50 46 50 4	LOCATION	PASSEN- GER	FREIGHT AND MIXED
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9 Curves, M.P. 1092.4 to 1094.7 35 35			
2 COPERM REPRESENTATIONS I AN COMPANY			
Curve, M.P. 1098.8 to 1099.0 55 40	 		
2 Curves, M.P. 1100.7 to 1101.6 55 40			
Curve. M.P. 1150.0 to 1150.1 50 45			
10 Curves, M.P. 1151.2 to 1154.7 30 30		30	30
DEMING DISTRICT		1 1	
4 Curves, M.P. 1103.8 to 1105.2 85 85	4 Curves, M.P. 1103.8 to 1105.2	1 85	85

Trains and engines must not exceed thirty (30) miles per hour on ascending grades between Raton and Jansen, and between MP 833 and Glorieta; and must not exceed fifteen (15) miles per hour through tunnel between Wootton and Lynn.

On descending grades, between the points shown, the following maximum speeds must not be exceeded:

Passenger trains, between Raton and Gallinas twenty-five (25) miles per hour, between Gallinas and Jansen, and between Glorieta and MP 833 thirty (30) miles per hour;

11 NEW MEXICO DIVISION

3. SPEED REGULATIONS—(Cont'd)

Freight trains, between Raton and Jansen, and between Glorieta and MP 833, 15 miles per hour, except when 20 miles per hour is authorized by Rule 7(B);

Diesel engines equipped with operative dynamic brake in service, running light or handling caboose cars only, between Raton and Jansen, and between Glorieta and MP 833 twenty-five (25) miles per hour; other engines, running light or handling caboose cars only, between these points, twenty (20) miles per hour.

Eastward freight trains must not exceed speed of thirty (30) miles per hour between Hockett and Hatch.

Between Bayard and Santa Rita on the Santa Rita District, trains and engines running light must not exceed speed of fifteen (15) miles per hour on curves.

(B) WHILE HEAD OF TRAIN IS PASSING THE HIGHWAY CROSSINGS OF CITIES AND TOWNS NAMED BELOW, INDICATED SPEED MUST NOT BE EXCEEDED:

STATIONS	STREETS	MILES PER HOUR
Trinidad	Commercial Street, Linden, Nevada, and University Avenues.	15
Las Vegas	Jackson and University Streets All crossings between Trumbull Ave-	15
	nue and Mountain Road	30
Silver City	All crossings between Garden Cross- ing and Passenger Depot	10

(C) MAXIMUM SPEED OF ENGINES

	<u>M</u>	ILES PE	R HOUR	
			Backing	
	ļ		or	
			When	
			Con-	
			trolled :	Dead
	ì	Light	r rom Rear	Dead In
Diesel and Gas-Electric	Forward	Forward	Unit	Train
		80	45	90
11-90, 300-314	100			
325-344	80	80	45	80
100-289, 401-430	65	65	45	60
99, 600-611, 700-751, 2099, 2100-				
2162, 2650-2893, 3000-3019	65	65	45*	60
450-451	30	30	30	20
460-468	35	35	35	20
500-564, 625-633, 1500-1537,				
2200-2299, 2301-2304,			i	
2310-2391, 2394-2399,	1			4-
2403-2441, 2600-2606	45	45	45	45
650-653	40	40	40	30
800-849, 900-979, 1100-1124	75	75	45	60
RDC 191, 192 (Coupled)	80	80	70	70
RDC 191, 192 (Single Unit)	80	80	50	70
M115, 118, 119, 122, 126, 186	65	65	25	60
M160	70	65	25	70
M190	80	65	25	75
* Note: 65 MPH applies when backing handling train.				

(D) MOVEMENTS OVER SUBMERGED TRACK--(Rule 817)

Equipment listed below must not be moved through water above top of rail greater than the depths and not in excess of the speeds shown:

(D) MOVEMENTS OVER SUBMERGED TRACK—(Rule 817)
—(Cont'd)

Types of Equipment	Maxi- mum Depth Above Top of Rail (Inches)	Maximum Speed in Tow (MPH)	Maximum Speed Under Own Power (MPH)
Diesel Engines			
450-451	2	5	5
11-15, 80-87, 600-611, 800-849, 2099-]]
2162	3	5	5
51-78, 90, 650-653, 2301-2302,	1		Ĺ
2310-2321, 2600-2606, 3000-3019		5 5	5 5
460-468	41/2	5	5
16-48, 99, 101-334, 407-430, 500-]		
564, 625-633, 700-751, 900-979,	}	ļ	
1100-1124, 1500-1537, 2200-2299,			J
2303-2304, 2322-2399, 2403-2441,	l _	_	
2650-2893	5	5) 5
Diesel-Electric and	1		ļ <u>_</u>
Gas Electric Motor Cars	3	5	5
Passenger Cars	_		
Roller Bearings	8	5 5) 0
Friction Bearings	12	5	0

(E) DERRICKS, CRANES, ETC.

Derricks, power shovels, clam shells, ditchers, pile drivers, spreaders (except spreaders with wings folded and fastened) and similar machinery moving on their own running gear, must not be handled in trains except on instructions of the trainmaster. Trains will handle such equipment next to engine and must not exceed the following speeds:

	All Except $:$	Pile
	Pile	Drivers
	Drivers	AT-199452
DISTRICT	AT-199452	AT-199453
2.5	AT-199453	AT-199454
	AT-199454	
	(MPH)	(MPH)
First, Second, Third and El Paso Dis-		
tricts and between Rincon and MP 34 on		
Deming District	30	45
Rocky Mountain and Santa Fe Districts		
and between MP 34 and Silver City on		
Deming District	20	20
Santa Rita, Magdalena and Fierro Dis-		1 20
	15	15
tricts	10	10

(F) ENGINES HANDLED DEAD IN TRAINS

Steam engines will only be handled dead in train on, and in accordance with, special instructions from the Trainmaster.

(G) SPRING SWITCHES, TURNOUTS, AND CROSSOVERS

In heading in or out over the following spring switches, turnouts and crossovers, trains or engines must not exceed indicated speed. On all other main track turnouts and crossovers not listed herein on First, Second, Third, and El Paso Districts trains or engines must not exceed speed of fifteen (15) miles per hour. On all other turnouts and crossovers trains or engines must not exceed speed of ten (10) miles per hour.

	erlocked Switc ring Switch.	h.	MILES PER
STATION	TYPE	LOCATION	HOUR

La Junta	S	West end crossover between freight yard and NM Division main track	10
Ormega	S	Both ends siding	30
Benton	ÍS	Both ends siding	30
Timpas	S	Both ends siding	30
Mindeman	S	Both ends siding	30
Delhi	l s	Both ends siding	30
Thatcher	S	Both ends siding	1 30
Simpson	T s ¯	Both ends siding	30

3. SPEED REGULATIONS—(Cont'd)

(G) SPRING SWITCHES, TURNOUTS AND CROSSOVERS —(Cont'd)

"I"—Interle "S"—Sprin	ocke g Sv TYP:	vitch.	MILES PER
STATION 7	HOUR		
		FIRST DISTRICT—(Cont'd)	
Model	S	Both ends siding	30
Hoehnes	S	East end siding	15
0000	S	West end siding	30
C&S Crossing	I I	End of two tracks East end No. 6 track	30 15
Trinidad	I	West end No. 6 track	20
Jansen	Ī	Both ends of two crossovers	30
Gallinas	I	Connection, Jansen yard	20
Wootton	1 1	Both ends of two crossovers	30
(MP 650-651)	I	Both ends of crossover	30
	I	End of two tracks	30
Keota	I	Both ends siding	30
Raton	I	Both ends siding East yard both ends freight lead	30 30
<u> </u>			
		SECOND DISTRICT	
Hebron	I	Both ends siding	30
Schomberg	8	East end siding West end siding	30 15
Maxwell	S	East end siding	15
French	S	East end siding	30
Gato	S	Both ends siding	30
Springer	S	Both ends siding	30
Robinson	S	West end siding	30
Colmor Nolan	S	Both ends siding Both ends siding	30
Levy	S	Both ends siding	30
Wagon Mound	ŝ	Both ends siding	30
Bond	S	Both ends siding	30
Optimo	S	Both ends siding	30
Shoemaker	S	Both ends siding	30
Watrous	S	Both ends siding	30
Kroenigs Onava	S	Both ends siding Both ends siding	30
Azul	S	Both ends siding	15
Arriba	S	Both ends siding	15
_		THIRD DISTRICT	
Las Vegas	1 6	East end freight yard	30
Las vegas	S	West end freight yard	15
	S	Both ends Passenger tracks	30
Romero	S	Both ends siding	15
Ojita	S	Both ends siding	15
Myers Chapelle	S	Both ends siding Both ends siding	15 15
Blanchard	S	Both ends siding	15
Ribera	S	Both ends siding	30
Sands	S	Both ends siding	30
Ilfeld	IS	Both ends siding	30
Gise	S	Both ends siding	30
Rowe	S	Both ends siding	30
Fox	IS	East end siding West end siding	30 30
Glorieta	I	East end siding	30
	S	West end siding	30
Canyoncito	S	Both ends siding	30
Lamy	S	Both ends siding	30

- 3. SPEED REGULATIONS—(Cont'd)
 - (G) SPRING SWITCHES, TURNOUTS AND CROSSOVERS —(Cont'd)

"I"—Inte "S"—Spr	rlocked	Switch.	MILES
STATION	TYPE		PER , HOUR
	Т	HIRD DISTRICT-(Cont'd)	
Kennedy	S	Both ends siding	30
Galisteo	S	Both ends siding	80
Los Cerrillos	S	Both ends siding	30
Waldo	181	West end siding	15
Domingo	S	Both ends siding	30
Nueve	8	Both ends siding	30
Bernalillo	<u> S </u>	Both ends siding	30
Alameda	8	West end siding	30
Hahn	ISI	End of two tracks	30
		EL PASO DISTRICT	· <u>-</u>
Abajo	I	End of two tracks	40
Isleta	I	Albuquerque Division Jct. Westward trains to El Paso Dist. Eastward trains from El Paso	40
		Dist.	20
Belen		El Paso Dist. Jct. switch West end Yard	15
	Ī	Pecos Div. Jct. switch East end Yard	30
	I	Both ends crossover Albuquerque Div.	
	1 7 1	Jct. End Track 23 and 24	15 30
Rincon	18	East end No. 2 track	15
	121	THEOR OFFICE TO BE STATED	, 10
			

4. DANGEROUS OBSTRUCTIONS (See Rule 761)

Mile Posts	Names
	SECOND DISTRICT
689.6	Vermejo River.
691.2	Overhead Crossing, S.P. Ry.
748.4	Mora River.
_	THIRD DISTRICT
785.1	Tecolote River.
831.8	Apache Creek.
86 5.5	Pumice chute located on
	Pumice Loading Track, Domingo.
	EL PASO DISTRICT
902.5	Coal Avenue Viaduct.
951.5	Rio Puerco.
961 .3	Rio Salado.
1006.2	Rio Grande.
1112.5	Seed conveyor and wire over compress track at oil mill.
	DEMING DISTRICT
1082.9	Rio Grande.
39.6	San Vincente.
45.3	San Vincente.
	FIERRO DISTRICT
3.7	Loading chute over Peru Mining Co. track, Hanover.

5. RAILROAD CROSSINGS AND JUNCTIONS

(A) LOCATION OF INTERLOCKINGS

C&S Crossing, MP 635.8-Interlocking.

BELEN—Junction between Pecos and New Mexico Divisions and between New Mexico and Albuquerque Divisions protected by interlocking.

6. TRACKS BETWEEN STATIONS

13

Location	Mile Post	Car Capacity	Switch Connection
SECOND DISTRICT			
Dillon	662.4 697.5 7 4 1.5	280 44 13	East & West East & West East & West
THIRD DISTRICT			
Spiess	837.3 859.3 878.4 895.7	61 76 40 221	East & West East & West East
ROCKY MOUNTAIN DISTRICT			Hast
Koehler Mine	11.2	Yard	East
EL PASO DISTRICT			
A. R. Hebenstreit	905.6 905.9 906.0 907.1	50 20 21 6	East East East East
Co	907.8 908.2 908.5 910.6 966.7	18 109 12 4 None	West West West East
United M&M Corp	983.7 989.0 1002.1 1086.0 1113.9 1123.5	6 7 19 2 1 15	East & West East & West East & West East East East East & West
Santa Tomas	1123.5 1137.5 1138.9	6 116	West West
DEMING DISTRICT			
Asarco	2.0	Yard	East
MAGDALENA DISTRICT			
Socorro Planing & Lumber Co	1.9 4.8 11.0 28.5	6 30 36 29	East East & West East & West East & West
FIERRO DISTRICT			
Bullfrog Mine Black Hawk Kearney Peru Mining Co. Union Hill	0.2 2.3 2.6 3.8 4.7	10 12 19 20 37	East & West
SANTA RITA DISTRICT			
Star Shaft	15.5 15.6	21 22	West West

7. SPECIAL RULES AND FACILITIES

- (A) Maximum tonnage of freight trains descending grades between Raton and MP 646, and Glorieta to MP 833, must not exceed 75 tons per operative brake, except the tonnage on cars equipped with empty-load brake, cut in load brake position and in service, may be increased to 110 tons per operative brake.
- (B) The use of retainers on trains descending grades will be left to the judgement of conductors and enginemen, with a minimum on freight trains between Raton and MP 646, and from Glorieta to MP 833, as follows:

When no dynamic brake in service, use retainers on all cars, with 50 per cent in high pressure position on loaded cars.

When dynamic brake is operative, and in service, use one retainer for each 70 tons in excess of tonnage shown in table below:

7. SPECIAL RULES AND FACILITIES—(Cont'd)

Units with operative dynamic brakes	Non- Pressure Maintain- ing	Pressure Maintaining				
		Classes of Power				
	:	105-199 325-344 407-430	200-268 2697-2893	269-289 700-751 1100-1124 2110-2162	600-609 800-848 900-979	
	Tons	Tons	Tons	Tons	Tons	
1	500	700	900	1500	1800	
2 3	1000 1500	$1300 \\ 1800$	1800 2500	2500 3000	3000 3700	
4	2000	$\begin{array}{c} 1800 \\ 2400 \end{array}$	3400	3600	3750	

When a multiple unit engine is composed of units of different classes of power, the tonnage shown for the lowest rated class will govern.

When retainers are not required, and engine is equipped for Pressure Maintaining, maximum speed must not exceed:

55 tons or less per operative brake, 20 miles per hour. 56 tons or more per operative brake, 15 miles per hour.

When retainers are used on a freight train, not less than 10 must be used, and maximum speed must not exceed 15 miles per hour.

Retainers may be placed in retaining position at any point, Trinidad and West, Rowe and West, or Raton and East, before reaching the summit of grade.

Should dynamic brake become inoperative, or its efficiency become impaired, on one or more units, and tonnage being handled is in excess of that authorized for remaining units with operative dynamic brakes, train must be stopped immediately, and retainers set as prescribed above.

(C) The dynamic brake on helper engines, trained at or near the rear of either passenger or freight trains, may be used on descending grades between Raton and Trinidad, and Glorieta to Lamy. For each helper unit, 400 tons per operative dynamic brake in service, but not to exceed a total of 1600 tons, may be added to the limitations shown in the table in Rule 7(B) without requiring the use of retainers. When so used the following will govern:

Helper engineman must gradually reduce throttle approaching the summit of grade, having it completely shut off approximately 800 feet before reaching the summit. When throttle is closed, begin dynamic braking in accordance with outstanding instructions, having dynamic brake fully applied before passing summit of grade.

Helper engineman must use maximum permissable dynamic braking during the entire descent of grade, keeping fully applied until stop is made to cut off helper engine.

As speed reduces near stop, dynamic braking effort on helper engine will reduce gradually, allowing slack in rear of train to bunch gently.

Lead engineman will govern train speed by use of dynamic brake and air brakes as necessary.

(D) On passenger trains and light engines, service test of air brakes must be made, as prescribed by Rule 945(E) at Glorieta and Lynn eastward, and at Wootton and Glorieta westward.

On freight trains with retainers placed in retaining position before reaching the summit of grade, or when retainers are not required, train may proceed without stopping if it is known by the conductor and enginemen that the prescribed brake pipe pressure is indicated on gauge; otherwise, air brake test as prescribed by Rule 947 must be made at above points.

14

7. SPECIAL RULES AND FACILITIES-(Cont'd)

(E) High water detectors have been placed under certain bridges and in certain areas where flash floods or dangerously high water might occur. These detectors when actuated by high water set adjacent block signals in stop position. Under such conditions trains must not cross bridges so protected until a thorough examination has been made to determine that the bridge has not been weakened by high water. Crews should promptly communicate with the train dispatcher and every precaution for safety should be taken.

High water detectors located at:

MP 566 plus 2980 feet — Near Benton MP 585 plus 1729 feet — Near Mindeman MP 600 plus MP 600 plus 64 feet — At Thatcher MP 600 plus 2730 feet — At Thatcher MP 633 plus 3806 feet - Near El Moro MP 638 plus 1840 feet — At Jansen MP 727 plus 510 feet — Near Wagon Mound MP 753 plus 3736 feet — Near Kroenigs MP 874 plus 766 feet — Near Nueve MP 893 plus 3862 feet — Near Alameda MP 894 plus 2076 feet — Near Alameda MP 895 plus 3700 feet — Near Alameda MP 898 plus 4382 feet — Near Hahn MP 898 plus 4772 feet — Near Hahn MP 908 plus 3601 feet — Near Abajo

(F) Automatic Flood Indicators on El Paso District protect following areas:

MP 978.9 to MP 987.6 MP 1080.9 to MP 1097.7

Semaphore arm at 45 degrees above horizontal position or a lunar white light indicate normal conditions.

Semaphore arm in horizontal position or a red light warn of high water or washout.

Trains receiving warning indication must stop, then proceed prepared to stop short of high water or washout through the protected area.

Full report must be made at first open office of communication.

8. BULLETIN BOOKS

LA JUNTA RATON LAMY RINCON ALBUQUERQUE EL PASO LAS VEGAS BELEN HURLEY

9. STANDARD CLOCKS

LA JUNTA BELEN RATON LAS VEGAS RINCON EL PASO LAMY HURLEY ALBUQUERQUE

10. STANDARD THERMOMETERS

La Junta. Wagon Mound. El Paso. Lamy, Thatcher. Las Vegas. Santa Fe. Belen. Trinidad. Glorieta. Socorro. Deming. Raton. Hurley. Silver City. Rincon. Springer. Abajo.

11. STATUTORY REGULATIONS

In Colorado, a railroad company has a right to eject from its train any passenger who refuses upon demand to produce a proper ticket or other transportation, or pay his fare to his destination, and he may be expelled at any station where suitable accommodation can be procured for his safety and comfort.

Drunken or disorderly persons, or others whose conduct or appearance is such as is calculated to operate as a serious annoyance to other passengers, or is disgusting or a passenger who is guilty of gross misconduct, either by insulting or assaulting other passengers or train employes, who uses vile or profane language in the car, or who threatens to assault other passengers or train employes, may lawfully be expelled from the train at any station where suitable accommodation can be procured for his safety and comfort; this may be done upon a tender of refund of the uncarned portion of the fare.

In New Mexico the statute authorizes the Company to expel from its trains at any stopping-place, using no more force than may be necessary, any passenger who, upon demand, shall refuse to pay his fare, or shall behave in a rude, riotous or disorderly manner towards other passengers or the employes of such Company in charge of such cars, or who, upon his attention being called thereto, shall persist in violating the rules of the corporation against gambling upon its cars; and Conductors in New Mexico will be guided by a strict compliance with this statute.

In Texas a railroad company has a right to eject from its train any passenger who refuses upon demand to produce a proper ticket or other transportation, or pay his fare to his destination, and he may be expelled at any point on the line of the road, whether a station or otherwise, with this limitation: In case a person is, by reason of any infirmity, unable to travel or find his way from the point where he is put off to a dwelling-house or town, or the weather is so inclement as to render it unsafe or inhuman to eject a person at a point other than a station, then such person should be ejected at a station where suitable accommodation can be procured for his safety and comfort.



SANTA FE



Every employe should report promptly to his foreman, some member of the Safety Committee, or other proper person, all unsafe conditions or practices.

(See General Rules E and F, Book of Rules.)

