Division Operating Officers

Albuquerque
R.A. ATKINS Superintendent Operations 767-6800 T.C. HERNANDEZ Roadmaster
Belen
A.M. CHARROW Division Engineer 864-5175 J.R. CHAVEZ Asst. Roadmaster 864-5113 G.D. COSSEY Road Foreman 864-5129 C. GAUNA Roadmaster 864-5176 M.P. GWINN Terminal Supt 864-5114 L.R. GOMEZ Terminal Manager 864-5188 E.K. O'NEAL Gen. Foreman Equip 864-5162
Carlsbad
W.R BUNTEN Trainmaster 885-7106 I.J. MARINO Roadmaster 885-7125
Clovis
D. BAILEY Road Formam 742-7965 J.N. McPHERREN Mgr., Safety and Rules 742-7955 A.E. POTTER Terminal Supt. 742-7988 M. SOLANO Asst. Division Engineer 742-7989 L. THOMAS Asst. Roadmaster 742-7998 R.R. WALKER Roadmaster 742-7976
El Paso
E. MONDRAGON Roadmaster 534-2366 D.L. RENTERIATerminal Manager 534-2354
Raton
M.F. BOYD Road Foreman 445-7248 T.W. KOERTING Roadmaster 445-7252

BNSF



New Mexico Division

Timetable No. 2

IN EFFECT AT 0001 Mountain Continental Time Wednesday, April 1, 1998

Division Superintendent K.W. Ross Clovis, New Mexico (505) 742-7940

Length of Siding (Feet)	Station Nos.	Mile Post	Carlsbad Subdivision MAIN LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
	41300	0.0	CLOVIS	BCTR		4	18.2
	41315	17.6	PORTALES				12.1
5,765	41325	29.8	DELPHOS			Þ	7.4
5,809	41330	37.2	KERMIT				5.0
	41335	42.2	ELIDA				5.5
5,747	41350	47.6	TORNERO			4	4.8
	41355	52.5	KENNA				13.0
10,246	41360	65.5	BOAZ			4	16.7
5,740	41370	82.2	CAMPBELL			>	12.7
5,635	41380	94.9	MELENA			>	8.0
5,764	41390	103.0	POE				4.8
	41400	107.8	ROSWELL	PTR	TWC	>	4.8
	41420	112.6	SOUTH SPRING				6.2
5,658	41425	118.8	CHISUM			>	5.1
	41430	124.2	DEXTER				6.3
	41440	130.5	HAGERMAN				13.2
10,223	41450	143.8	ESPUELA			<	6.1
	41460	149.9	ARTESIA	R			5.2
5,788	41470	155.1	ATOKA			Þ	2.5
	41480	157.7	DAYTON				7.5
7,300	41490	165.2	LAKEWOOD			4	12.2
	41495	177.5	AVALON				5.5
	41500	183.0	CARLSBAD	BCTR		>	183.3

	Tone Call-In						
RADIO COMMUNICATION	СН	DS	SC	MC	cqs	EMER	
Clovis to Carlsbad	30	1	3	4	5&7	9	
Carlsbad Industrial Spur	36	1	3	4	5&7	9	

1. Speed Regulations

1(A). Speed-Maximum

	Freight
Clovis to MP 183.0	49 MPH.%
Carlsbad Industrial Spur	30 MPH.

1(B). Speed—Permanent Restrictions

MP 0.0 to 0.2	5 MPH.
MP 8.7 to 9.0	45 MPH.
MP 17.0 to MP 18.6 (HE only)	20 MPH.
	45 MPH.
MP 84.1 to 90.9	30 MPH.
MP 128.9 to 129.2	40 MPH.
MP 181.3 to 183.0	20 MPH.

1(C). Speed—Switches and Turnouts

Trains and engines using auxiliary tracks must not exceed turnout speed for that track unless otherwise indicated.

1(D). Speed—Other—None

See Item 1 of the System Special Instructions for additional speed restrictions.

2. Bridge and Equipment Weight Restrictions-None

3. Type of Operation

TWC—in effect: MP 0.0 to MP 183.0 Restricted Limits—in effect: Clovis MP 0.0 to MP 1.0 Roswell MP 105.5 to MP 110.0 Artesia MP 146.9 to 151.0 Carlsbad MP 178.5 to 183.0

4. General Code of Operating Rules Items

Rule 6.17—Normal position of Carlsbad Subdivision wye switches at Clovis will be left lined as last used.

Rule 14.9A Transmitting Track Warrant—Add the following: After the train dispatcher transmits the track warrant and before the track warrant is repeated, the train dispatcher will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the train dispatcher will state, "This track warrant includes a requirement to meet another train."

After the receiving employee repeats the track warrant, the employee will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the employee will state, "This track warrant includes a requirement to meet another train."

Before the OK time is given, the train dispatcher will confirm the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.")

5. Trackside Warning Detectors (TWD)

A. Protecting bridges, tunnels or other structures: None

B. Other FED locations

MP 15.2-Recall Code 8

MP 49.8—Recall Code 8

MP 83.0—Recall Code 8

MP 114.9—Recall Code 8 MP 138.2—Recall Code 8

MP 159.0—Recall Code 0

MP 176.5—Recall Code 8

C. Other Detectors

MP 176.2, MP 176.9-High Water

EWD MP 178.1—Rotating red light—left-hand signal WWD MP 175.2—Rotating red light

6. FRA Excepted Track

0908 through 0916

0920

THA Excepted Hack	
0804	0922
0805	0925
0807	0927
0811	1203 through 1213
0824	1224 through 1232
0845	1302 through 1312
0847	1314
0849 through 0857	1315
0862	1322 through 1329
0863	1331 through 1333
0867	1347 through 1350
0868	
0869	
0873 through 0877	
0885	
0889	
0902	
0905	

4 NEW MEXICO DIVISION—Carlsbad Subdivision

7. Special Conditions

Clovis—Trains will be governed by Clovis Subdivision timetable and special instructions.

Spring Switches, Location by Station

MP 66.1, west switch Boaz
MP 145.7, west switch Espuela
MP 181.3, east leg of wye Carlsbad
MP 181.6, west leg of wye Carlsbad
Junction switch Getty wye Carlsbad Industrial Spur

8. Line Segments

Yard Line Segments
Line Segment Limits
7110 Carlsbad Yard

Road Line Segments Line Segment Limits

7108 Clovis to Carlsbad, MP 0.0 to MP 183.3

Name	Mile Post Location	Capacity Feet	Switch Opens
Yerba	20.9	567	West
Kenna: Auxillary Track	52.4	3750	Both
Eades Commodities	112.6	1210	Both
Roswell Industrial Air Center	113.0	40951	West
DBS Commodities	117.1	1112	West
Hi-Pro Feed	122.8	3096	West
Hagerman Auxillary Track	130.5	3036	Both
Agri. Products Co.	142.4	581	West
Dayton: No. 1 Storage	157.6	1240	Both
No. 2 Storage	157.6	1265	Both
Carlsbad Industrial Spur	181.3	20.0 miles	Both

Length of Siding (Feet)	Station Nos.	Mile Post	Clovis Subdivision MAIN LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
		655.7	EAST CLOVIS				1.9
S-830	41300	657.6	CLOVIS	вст	3MT CTC	N	1.0
		657.9	CP 6579				0.3
		658.6	WEST CLOVIS			H	0.7
		669.7	GRIER		2MT	K	11.5
	41185	678.0	MELROSE		СТС	N	7.9
		685.9	CP 6859			N	2.9
10,953	41179	688.8	CANTARA			P	5.8
10,978	41176	693.4	KRIDER		стс	P	5.1
8,221	41170	698.5	TOLAR		010	P	3.4
	41165	701.9	TAIBAN			n	4.5
	41160	706.4	LA LANDE		2MT		9.1
		715.5	CP 7155		CTC		1.9
	41155	717.4	FORT SUMNER	PT		r	6.2
11,845	41153	723.6	AGUDO		стс	P	5.7
10,944	41145	729.3	RICARDO			4	6.2
	41142	735.5	EVANOLA		OMT	D	7.8
	41136	743.2	YESO		2MT CTC	1	7.6
	41130	750.8	LARGO			P	5.3
11,171	41125	41125 756.1 BUCHANA	BUCHANAN			Þ	5.3
11,126	41120	761.4	CARDENAS		CTC	Þ	7.6
11,960	41114	769.0	DUORO			Þ	4.6
	41109	773.6	JOFFRE		2MT	1	2.6
		776.2	WEST JOFFRE		СТС		12.3
	40130	788.5	VAUGHN				0.7
		789.2	WEST VAUGHN		СТС		3.5
10,665	40122	792.7	TEJON			P	5.1
	40118	797.8	CARNERO			1	10.0
	40110	807.8	NEGRA		2MT	K	4.7
		812.5	CP 8125		СТС	H	No. 3.0 So. 3.6
N14,959	40106	815.5	PEDERNAL				No. 0.6
		816.1	CP 8161			r	3.4
5,638	40102	819.5	DUNMOOR			P	4.5
9,786	40098	824.0	CULEBRA			4	4.8
10,593	40094	828.8	LUCY			P	7.3
7,968	40090	835.9	SILIO		СТС	P	6.0
6,409	40086	842.1	WILLARD			P	6.4
12,416	40082	848.5	BRONCHO			P	5.0
6,376	40078	853.5	EAST MOUNTAINAIR			4	1.3
		854.8	MOUNTAINAIR	Р		D	7.6
	40074	862.4	ABO		2MT CTC		5.0
		867.4	KAYSER			D	2.9
	40066	870.3	SCHOLLE				5.6
8,465	40062	875.9	SAIS		стс	>	5.7
9,247	40058	881.6	BECKER	-		>	4.0
	40054	885.6	BODEGA		ONAT		3.4
		889.0	MADRONE		2MT CTC	A	5.8
		894.8	JARALES		6MT		0.8

Length of Siding (Feet)	Station Nos.	Mile Post	Clovis Subdivision MAIN LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
		895.6	EL PASO JCT.			7711	1.3
	40004	896.9	BELEN	BCPR-	6MT CTC	III A	0.7
		897.6	BELEN JCT.				241.9

	Tone Call-In							
RADIO COMMUNICATION	СН	DS	SC	MC	cas	EMER		
Clovis to Grier	55	2	3	4	5&7	9		
Grier to Vaughn	32	1	3	4	5&7	9		
Vaughn to El paso Jct.	72	1	3	4	5&7	9		
El Paso Jct. to Belen	50	-		-	-	-		

1. Speed Regulations

1(A). Speed-Maximum

1(B). Speed—Permanent Restrictions

MP 717.5 to MP 720.6	65 1	MPH.	
MP 726.8 to MP 727.6	65 1	MPH.	
MP 750.9 to MP 757.5	65 h	MPH.	
MP 762.9 to MP 764.6	65 N	MPH.	
MP 769.5 to MP 771.3	65 N	MPH.	
MP 778.8 to MP 780.5 (NT)	60 1	MPH.	
MP 786.6 to MP 787.2	60 N	MPH.	
MP 788.6 to MP 796.7	60 1	MPH.	
MP 843.9 to MP 844.7	65 N	MPH.	
MP 856.3 to MP 865.8 (NT)	55 N	MPH.	
MP 854.8 to MP 865.8 (ST)	55 N	MPH.	
MP 865.8 to MP 870.1 (NT)	45 N	MPH.	
MP 865.8 to MP 870.1 (ST)	45 N	MPH.	
MP 870.5 to MP 872.8	40 M	MPH.	
MP 873.6 to MP 875.0	50 N	MPH.	
MP 893.1 to MP 894.6	60 N	MPH.	
MP 894.9 to MP 895.6 (Tracks No. 1 and No. 3)	30 N	MPH.	
MP 894.8 to MP 895.4 (Track No. 5)	30 N	MPH.	
MP 897.2 to 897.3 (Tracks No. 1, No. 2, and No. 3) (HE only)	10 1	ИРН.	

1(C). Speed—Switches and Turnouts

Trains and engines using auxiliary tracks must not exceed turnout speed for that track unless otherwise indicated. Switches at each end of sidings, except those listed below 40 MPH. MP 655.7, East Clovis, turnouts from ST to yard 30 MPH. MP 655.7, East Clovis, crossovers NT to ST 40 MPH. MP 656.0, East Clovis, crossover NT to MT 40 MPH. MP 657.6, Clovis, crossovers NT to ST 40 MPH. MP 657.9, CP 6579, turnout to NT 40 MPH. MP 658.6, West Clovis, crossover NT to ST 40 MPH. MP 669.7, Grier, crossovers between North & South tracks 50 MPH. MP 678.0, Melrose, crossovers NT to ST 50 MPH. MP 685.9, CP 6859, crossovers NT to ST 50 MPH. MP 688.8, Cantara, turnout to ST 40 MPH. MP 701.9. Taiban, turnout to ST 40 MPH. MP 706.4, La Lande, crossovers NT to ST 50 MPH. MP 715.5, CP 7155, crossovers NT to ST 50 MPH. MP 717.4, Fort Sumner, turnout to ST 50 MPH. MP 735.5, Evanola, turnout to ST 50 MPH. MP 743.2, Yeso, crossovers NT to ST 50 MPH. MP 750.8, Largo, turnout to ST 50 MPH. MP 773.6, Joffre, turnout to NT 50 MPH.

NEW MEXICO DIVISION—Clovis Subdivision

MP 776.2, West Joffre, crossover NT to ST MP 788.5, Vaughn, turnout to NT MP 797.8, Carnero, turnout to ST	40 MPH. 50 MPH. 40 MPH.
MP 807.8. Negra, crossovers NT to ST	50 MPH. 50 MPH.
MP 816.1, CP 8161, turnout to ST	50 MPH.
MP 819.5, Dunmoor, both ends siding	30 MPH. 30 MPH.
MP 854.8, Mountain air, turnout to ST	50 MPH.
MP 862.4, Abo, crossovers NT to ST MP 867.4, Kayser, crossovers NT to ST	50 MPH. 45 MPH.
MP 870.3, Scholle, turnout to ST	45 MPH.
MP 885.6, Bodega, turnout to ST	40 MPH. 50 MPH.
MP 894.8, Jarales, crossover NT to ST	40 MPH.
MP 894.8, Jarales, turnout to No. 5 track	40 MPH.
MP 895.6, El Paso Jct. all switches (except entering yard)	30 MPH. 30 MPH.

1(D). Speed-Other

Temperature 100 degrees or above

When air temperature meets the "threshold temperature." all trains must reduce speed to 40 MPH on main tracks through these limits unless a more restrictive speed is in effect.

If in doubt as to the temperature, contact the train dispatcher. Notify the train dispatcher when your train is restricted to 40 MPH.

<u>Limits</u>	Threshold Temperature	Speed
MP 856.5 to MP 879.6	100 Degrees	40 MPH

See Item 1 of the System Special Instructions for additional speed restrictions.

Bridge and Equipment Weight Restrictions-None 2.

3. Type of Operation

CTC-in effect:

MP 655.7 to MP 894.8 Main track and sidings MP 894.8 to MP 897.7 Tracks No. 1, No. 2 and No. 3 MP 896.9 to MP 897.7 Tracks No. 5 and No. 6

Restricted Limits-in effect:

No. 4	Track	 MP	895.6	to	MP	897.5
No. 5	Track	 MP	895.3	to	MP	896.9
No. 6	Track	MP	895.7	to	MP	896.9

Signals Not Conforming to Aspects and Indications Shown in the System Special Instructions

Aspect	Name	Indication
Red over Flashing Yellow	Diverging Approach (Rule 9.1.11 does not apply)	Proceed through diverging route; prescribed speed through turnout; approach next signal preparing to stop if exceeding 40 MPH immediately reduce to that speed.

4. General Code of Operating Rules Items

Rule 6.17—Normal position of main track switches within restricted limits Belen will be left lined as last used.

Rule 6.26-Where two or more main tracks are in service, they will be designated as follows:

- 1. If two tracks, the track to the right as viewed from a westward or southward train is the North track, the track to the left is the South track.
- If three tracks, the farthest track to the right as viewed from a westward or southward train is the North track, the farthest track to the left is the South track and the track between the North and South tracks is the Middle track.

If four or more tracks, the farthest track to the left as viewed from a westward or southward train is No. 1 track and the tracks to the right thereof are No. 2, No. 3, No. 4 etc., respectively.

Trackside Warning Detectors (TWD)

A. Protecting bridges, tunnels or other structures: None

B. Other FED locations

MP 665.0-Recall Code 8

MP 684.3-Recall Code 8

MP 705.0—Recall Code 8

MP 711.0 (DED only)-Exception Reporting Only

MP 715.5 (DED only)-Exception Reporting Only

MP 719.6 (DED only)-Exception Reporting Only

MP 725.5-Recall Code 8

MP 746.0-Recall Code 8

MP 791.0-Recall Code 8

MP 804.6-Recall Code 8

MP 832.4—Recall Code 8

MP 855.2-Recall Code 8

MP 862.8 (DED only)

MP 877.8-Recall Code 8

MP 892.2—Recall Code 8

Other Detectors

MP 779.1 ST-High Water

EWD signal 7814, WWD signal 7783

MP 806.9-High Water

EWD controlled signals Negra

WWD signals 8051 & 8053

MP 870.4, MP 871.2-High Water

EWD signal 8712, WWD controlled signals Scholle

MP 870.9, MP 871.7-Rock Slide

EWD signal 8712, WWD signals Scholle

Red indicators MP 870.8 and 871.1

MP 871.5, MP 872.1-Rock Slide

EWD signal 8712, WWD controlled signals Scholle Red indicators MP 870.8, 871.1, 871.5, 871.7, 871.8

MP 872.7—Rock Slide

EWD signal 8732, WWD signal 8711

Red indicators MP 872.5 & 872.8

MP 875.0-High Water

EWD controlled signals east end siding Sais WWD signal 8731

FRA Excepted Track-None

7. **Special Conditions**

Two tracks

MP 657.9 to MP 688.8

MP 701.9 to MP 717.4 MP 735.5 to MP 750.8

MP 773.6 to MP 788.5

MP 854.8 to MP 870.3

MP 797.8 to MP 816.1

MP 885.6 to MP 894.8

Three Tracks

MP 655.7 to MP 657.9

Six Tracks

MP 894.8 to MP 897.6

Six-axle locomotives are restricted from operating on the following auxiliary tracks:

Ft. Sumner 2025, 2026, 2027, 2031

Vaughn 2201, 2202

Lucy 2316

Mountainair2410, 2411, 2412, 2414

2409 between overpass west of depot and east switch of Track 2414

Becker 2423

8. Line Segments

Yard Line Segments

Line Segment Limits

7155 Clovis

7355 Belen

Road Line Segments
Line Segment Limits

Line Segment Limits
7100 East Clovis to Belen Jct, MP 655.7 to MP 897.6

Name	Mile Post Location	Capacity Feet	Switch Opens
Gallaher Air Base	662.8	4041	East
Peavey	668.0	4058	West
Set Out (NT and ST)	702.7	1200	East
Set Out (ST)	708.5	1200	East
Set Out (NT and ST)	709.0	1200	West
Madrone Set Out (ST only)	890.5	300	East

8 NEW MEXICO DIVISION—Deming Subdivision

Length of Siding (Feet)	Station Nos.	Mile Post	Deming Subdivision MAIN LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
	29700	1079.6	RINCON	PTR		>	5.2
	29325	1084.8	HATCH				9.1
	29320	1039.9	HOCKETT				11.3
	29315	1105.2	NUTT		TWC		20.6
3,100	29305	1125.8	MIRAGE			>	7.1
	29100	1132.9	DEMING	BPR		×	6.6
		5.7	PERUHILL	R			59.9

RADIO COMMUNICATION						
	СН	DS	SC	MC	cas	EMER
Rincon to Peruhill	36	1	3	4	5&7	9

Speed Regulations

1(A). Speed-Maximum

1(B). Speed—Permanent Restrictions

MP 1080.1 to MP	1080.3	20 MPH.
MP 1085.7 to MP	1088.6	30 MPH.
MP 1102.5 to MP	1106.6	30 MPH.
MP 1132.3 to MP	0.1	20 MPH.

1(C). Speed- Switches and Turnouts

Trains and engines using auxiliary tracks must not exceed turnout speed for that track unless otherwise indicated.

1(D). Speed-Other

See Item 1 on the System Special Instructions for additional speed restrictions.

2. Bridge and Equipment Weight Restrictions-None

3. Type of Operation

TWC—in effect: MP 1079.6 to MP 5.7

Restricted Limits-in effect:

Rincon MP 1079.6 to MP 1081.1

Deming to Peruhill MP 1131.1 to MP 5.7

4. General Code of Operating Rules Items

Rule 1.14—BNSF trains use Southwestern Railroad tracks between Peruhill, MP 5.7 and MP 8, governed by SWRR Timetable and Special Instructions. Rule 6.13 in effect. Station Black Mountain, MP 6.3 (CLIC 5108, 3565 feet) will be used as interchange.

Speed limit on all auxiliary tracks not specifically governed by SWRR Timetable and Special Instructions 10 MPH, unless further restricted.

Rule 6.17—Normal position for Deming Subdivision Jct. switch at Rincon will be left lined as last used.

Rule 14.9A Transmitting Track Warrant—Add the following: After the train dispatcher transmits the track warrant and before the track warrant is repeated, the train dispatcher will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the train dispatcher will state, "This track warrant includes a requirement to meet another train."

After the receiving employee repeats the track warrant, the employee will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the employee will state, "This track warrant includes a requirement to meet another train."

Before the OK time is given, the train dispatcher will confirm the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.")

5. Trackside Warning Detectors (TWD)

- A. Protecting bridges, tunnels or other structures: None
- B. Other FED locations

MP 1101.1—Recall Code 8

MP 1129.0-Recall Code 8

6. FRA Excepted Track-None

7. Special Conditions-None

8. Line Segments

Line Segment Limits

7306 Rincon to Deming 7307 Deming to Peruhill

Name	Mile Post Location	Capacity Feet	Switch Opens
Asarco Mill	1.1	3523	East

Length of Siding (Feet)		Mile Post	El Paso Subdivision MAIN LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
3,546	40015	915.0	ISLETA			_	7.4
4,136	40010	922.4	LOS LUNAS		TWC		5.0
	40005	927.4	CHLOE				5.2
		932.4	BELEN JCT.	R		*	0.7
	40004		BELEN	BCPRT	6MT CTC		1.3
		934.4	EL PASO JCT.	R		V	8.1
	29785	942.5	SABINAL				11.0
7,790	29780	953.5	LAJOYA		,	>	10.0
4,102	29775	963.5	SAN ACACIA			4	14.3
4,147	29765	977.8	SOCORRO	PT		-	10.4
	29760	988.2	SAN ANTONIO		TWC		10.8
4,132	29755	999.0	ELLMENDORF			4	6.1
6,004	29745	1005.1	SAN MARCIAL			>	7.2
	29740	1012.3	POPE				9.1
	29735	1021.4	LAVA				10.1
4,044	29730	1031.5	CROCKER			>	11.7
	29725	1043.2	ENGEL		DT TWC	4)	8.2
	29720	1051.4	CUTTER				15.7
4,150	29710	1067.1	ALIVIO			>	6.6
	29705	1073.7	GRAMA				5.9
	29700	1079.6	RINCON	PTR		1	7.7
4,194	29660	1087.3	TONUCO		TWC	Þ	8.4
	29645	1095.7	MEDLER				5.4
	29630	1101.1	LEASBURG				5.8
3,132	29615	1106.9	DONA ANA			5	5.6
	29600	1112.5	LAS CRUCES	Р			2.5
	29590	1115.0	MESILLA PARK				8.9
	29580	1123.9	MESQUITE, NM		DT TWC	1	15.9
	29540	1139.8	VINTON, TX				2.6
	29530	1142.4	CANUTILLO		TWC		2.9
3,224	29520	1145.3	MONTOYA			4	9.8
	29500	1155.1	EL PASO	BCPTR		-	241.0

	Tone Call-In					
RADIO COMMUNICATION	СН	DS	SC	MC	cqs	EMER
Isleta to Belen Jct.	32	1	3	4	5&7	9
Belen Jct. to El Paso Jct.	50		-	-	-	-
El Paso Jct. to MP 1074	30	1	3	4	5&7	9
MP 1074 to El Paso	36	1	3	4	5&7	9
El Paso Yard	84	-	-	-	-	-

1. Speed Regulations

1(A). Speed-Maximum

	Freight
Isleta to Belen Jct	49 MPH.%
El Paso Jct. to MP 966.4	
MP 966.4 to MP 992.0	40 MPH.
MP 992.0 to El Paso	49 MPH.%

1(B). Speed—Permanent Restrictions

MP 914.9 to MP 915.2(Eastward trains—only until HE passes crossing)	20 MPH.	
MP 957.9 to MP 966.3	30 MPH.	

MP 973.1 to MP 973.5	45	MPH.	
MP 985.3 to MP 986.3	40	MPH.	
MP 987.5 to MP 987.7			
MP 1006.2 to MP 1022.2			
MP 1022.9 to MP 1023.1			
MP 1036.4 to MP 1037.0	45 1	MPH.	
MP 1075.8 to MP 1079.1	30 1	MPH.	
MP 1079.4 to MP 1079.8			
MP 1079.9 to MP 1080.4	401	MPH.	
MP 1082.8 to MP 1086.0	401	MPH.	
MP 1088.4 to MP 1088.6			
MP 1090.1 to MP 1092.9			
MP 1093.3 to MP 1094.7			
MP 1096.0 to MP 1101.6			
MP 1111.5 to MP 1114.4 (HE only)	30 1	MPH.	
MP 1144.6 (HE only)	201	MPH.	
MP 1147.5 to 1151.9	30 1	MPH.	
MP 1151.9 to MP 1153.8	25 1	MPH.	
SouthTrack			
MP 1123.7 to MP 1125.4	151	MPH.	

1(C). Speed—Switches and Turnouts

Trains and engines using auxiliary tracks must not exceed		
turnout speed for that track unless otherwise indicated.		
MP 915.0, Isleta, turnout to El Paso Subdivision	40	MPH.
MP 932.4, Belen Jct., all switches (except entering yard)	30	MPH.
MP 934.4, El Paso Jct., turnout to El Paso Subdivision		
MP 1043.1, Engel, turnout from NT	40	MPH.
MP 1044.9, Engel, turnout from ST	40	MPH.
MP 1123.7, Mesquite, turnout to ST		
MP 1123.7, Mesquite, trailing point movement eastward on NT.		
MP 1125.4, Mesquite, turnout to ST	15	MPH.
MP 1155.1, El Paso, End of main track westward		

1(D). Speed-Other

At El Paso, trains or engines must approach levee track crossing, located approximately 195 feet south of the headblock of BNSF Track to the International Bridge and 387 feet north of the center of bridge, prepared to stop. If crossing clear and no conflicting movement evident, movement over crossing may be made without stopping, at speed not exceeding 10 MPH.

See Item 1 of the System Special Instructions for additional speed restrictions.

2. Bridge and Equipment Weight Restrictions—None

3. Type of Operation

TWC—in effect: MP 915.0 to MP 932.4 MP 934.4 to MP 1155.1

Restricted Limits—in effect:

Belen Jct. MP 931.2 to MP 932.3 El Paso Jct. MP 934.5 to MP 936.0 Rincon MP 1078.4 to MP 1080.8 El Paso MP 1152.8 to MP 1155.1

Double Track—At Engel, between MP 1043.1 and MP 1044.9 and at Mesquite, between MP 1123.7 and MP 1125.4 At Engel and Mesquite, normal position of switches is lined for left-hand movement.

Signals Not Conforming to Aspects and Indications Shown in the System Special Instructions

Aspect	Name	Indication
Red over Flashing Yellow	Diverging Approach (Rule 9.1.11 does not apply)	Proceed through diverging route; prescribed through turnout; approach next signal preparing to stop, if exceeding 40 MPH immediately reduce to that speed.

4. General Code of Operating Rules Items

Rule 6.17—Normal position for Deming Subdivision Jct. switch at Rincon will be left lined as last used.

Rule 6.24—In double track at Engel and Mesquite, trains will keep to the left when operating with the current of traffic.

Rule 6.26-Where two or more main tracks are in service, they will be designated as follows:

- 1. If two tracks, the track to the right as viewed from a westward or southward train is the North track, the track to the left is the South track.
- If three tracks, the farthest track to the right as viewed from a westward or southward train is the North track, the farthest track to the left is the South track and the track between the North and South tracks is the Middle track.
- If four or more tracks, the farthest track to the left as viewed from a westward or southward train is No. 1 track and the tracks to the right thereof are No. 2, No. 3, No. 4 etc., respectively.

Rule 14.9A Transmitting Track Warrant—Add the following: After the train dispatcher transmits the track warrant and before the track warrant is repeated, the train dispatcher will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the train dispatcher will state, "This track warrant includes a requirement to meet another train."

After the receiving employee repeats the track warrant, the employee will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the employee will state, "This track warrant includes a requirement to meet another train."

Before the OK time is given, the train dispatcher will confirm the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.")

Trackside Warning Detectors (TWD)

A. Protecting bridges, tunnels or other structures: None

Other FED locations

MP 969.1-Recall Code 8

MP 989.0-Recall Code 0

MP 1010.6-Recall Code 8

MP 1040.9-Recall Code 8

MP 1071.1-Recall Code 8

MP 1082.4-Recall Code 0

MP 1097.2-Recall Code 8

MP 1121.7—Recall Code 8

MP 1146.7—Recall Code 8

C. Other Detectors:

MP 965.8, 966.1-High Water Signs MP 964.8, MP 967.1

MP 979.4*, MP 980.1, MP 981.3-High Water

EWD MP 982.1, WWD MP 978.9-Rotating red lights MP 982.9, 983.2, 983.5, 984.6, 985.0, 985.1, 986.5, 986.9, 987.1, 987.4*-High Water

EWD MP 987.9, WWD MP 982.1—Rotating red lights

MP 1050.1, 1050.9, 1051.3—High Water

EWD MP 1052.4, WWD MP 1048.9

Rotating red lights

MP 1052.6, 1053.3, 1053.7, 1054.3, 1055.7—High Water

EWD MP 1056.9, WWD MP 1051.4

Rotating red lights

MP 1065.2, 1066.3—High Water

EWD MP 1067.5, WWD MP 1063.7

Rotating red lights

MP 1069.7, 1071.6-High Water

EWD MP 1072.8, WWD MP 1068.3

Rotating red lights

MP 1081.9, 1082.5, 1082.7, 1083.0, 1083.7-High Water EWD MP 1084.4, WWD MP 1080.9

Rotating red lights

MP 1085.5-High Water

EWD MP 1086.2, WWD MP 1084.4

Rotating red lights

MP 1088.4, 1088.7, 1089.2, 1090.2, 1090.9,

1091.5-High Water

EWD MP 1091.7, WWD MP 1087.5

Rotating red lights

MP 1093.0, 1093.2, 1093.8, 1094.4-High Water EWD MP 1095.0, WWD MP 1091.7

Rotating red lights

* On El Paso Subdivision, eastward trains must approach the indicator located at MP 987.9 at speed that will permit stopping short of bridge at MP 987.4 in case the detector has been actuated. Westward trains must approach indicator located at MP 978.9 at a speed that will permit stopping short of bridge at MP 979.4 if detector has been actuated.

FRA Excepted Track-None 6.

7. **Special Conditions**

Belen-Between El Paso Jct. and Belen Jct., trains will be governed by Clovis Subdivision Timetable and Special

Double Track-At Engel. MP 1043.1 to MP 1044.9 and at Mesquite, MP 1023.7 to MP 1125.4.

Six-axle locomotives are restricted from operating on the following auxiliary tracks:

Chloe-4009, 4010

Los Lunas-4007

Spring Switches, Location by Station

MP 1043.1 and MP 1044.9, Engel

MP 1123.7 and MP 1125.4, Mesquite

8. **Line Segments**

Yard Line Segments

Line Segment Yard

7356 El Paso

Road Line Segments

Line Segment Yard

Mile Posts 7300 MP 934.4 to MP 1156.0

Name	Mile Post Location	Capacity Feet	Switch Opens
Edmunds Chemical Co.	935.3	373	West
Tiffany Stock Yards	1002.1	1112	West
Aleman	1056.4	350	West
Hanes Knitting Mill	1118.2	580	West
Santo Tomas	1123.5	770	Both
Vado	1127.8	2687	Both
Berino	1131.4	1385	Both
Anthony Growers, Inc.	1135.6	587	East
Anthony	1136.4	587	Both
Mountain pass Canning Co.	1137.5	815	West
W. Silver Co.	1138.3	3625	West
Border Steel Co.	1138.9	3647	West
Darbyshire Steel Co.	1141.1	1671	East

Length of Siding (Feet)	Station Nos.	Mile Post	Glorieta Subdivision MAIN LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
5,700	56400	770.1	LAS VEGAS	BP		P	8.4
4,850	56390	778.5	OJITA			Þ	10.3
5,400	56380	788.8	CHAPELLE		TWC	Þ	4.8
4,500	56370	793.6	BLANCHARD		ABS	9	9.7
6,385	56359	803.3	SANDS			4	7.7
6,632	56340	811.0	GISE			4	5.0
4,050	56330	816.0	ROWE				4.4
8,500		820.4	FOX			>	4.8
5,800	56320	825.2	GLORIETA		стс	4	4.8
4,850	56310	830.0	CANYONCITO			4	5.2
7,500	56190	835.2	LAMY			>	19.4
4,750	56180	854.6	WALDO			>	10.7
	56160	865.3	DOMINGO		TWC		11.3
5,950	56150	876.6	NUEVE		ABS ATS	4	9.4
6,250	56140	886.0	BERNALILLO			<	12.8
	56120	898.8	HAHN		DT		3.6
	56100	902.4	ALBUQUERQUE	BCPT	TWC		1.4
		903.8	ABAJO	R	ATS	V	2.6
		906.4	RIO BRAVO				8.6
2,486	40015	12.6	ISLETA	J	СТС	4	14.8
	20870	27.4	DALIES				159.7

			Tone	Call-In		
RADIO COMMUNICATION	СН	DS	SC	MC	cqs	EMER
Las Vegas to Dalies	32	1	3	4	5&7	9

Speed Regulations

1(A). Speed-Maximum

	Passenger	Freight
Las Vegas to Lamy	79 MPH	55 MPH.*#
Lamy to Dalies		
* See System Special Instruction 1(B)		
# See System Special Instruction 1(C)		
Speed—Permanent Restrictions		
MD 760 2 to MD 770 2 (HE only)	OO MOU	OO MIDIL

	" ooo oyotom opoolal mollabilon 1(o)			
1(B).	Speed—Permanent Restrictions			
	MP 769.3 to MP 770.3 (HE only)	30 MPH.	30 N	ИРН.
	MP 770.7 to MP 772.0			
	MP 772.6 to MP 772.8 (equipped with			
	westward ATS Inert Inductors)	40 MPH.	35 N	ИРН.
	MP 772.8 to MP 779.4 (equipped with			
	westward ATS Inert Inductors)	50 MPH.	45 N	ИРН.
	MP 779.4 to MP 781.9			
	MP 782.3 to MP 784.1			
	MP 784.7 to MP 784.9			
	MP 786.1 to MP 786.3	60 MPH.	45 N	ЛРН.
	MP 786.5 to MP 787.0 (equipped with			
	westward and eastward ATS Inert Inductors)	50 MPH.	45 N	ЛРН.
	MP 788.4 to MP 790.5			
	MP 790.8 to MP 793.9			
	MP 794.3 to MP 794.5	45 MPH.	30 N	ЛРН.
	MP 794.7 to MP 795.2 (equipped with			
	westward and eastward ATS Inert Inductors)	45 MPH.	20 N	ЛРН.
	MP 795.2 to MP 799.9 (equipped with			
	westward and eastward ATS Inert Inductors)	25 MPH.	20 N	ΛPH.
	MP 800.4 to MP 802.8 (equipped with			
	westward and eastward ATS Inert Inductors)	50 MPH.	45 N	IPH.
	MP 804.0 to MP 805.1 (equipped with			
	westward and eastward ATS Inert Inductors)	55 MPH.	45 N	IPH.
	MP 805.1 to MP 805.8 (equipped with			
	westward and eastward ATS Inert Inductors)	45 MPH.	45 N	IPH.

MP 805.8 to MP 808.8 (equipped with				
westward and eastward ATS Inert Inductors) .	. 50	MPH	 45	MPH
MP 809.4 to MP 809.7	. 75	MPH	 60	MPH
MP 811.1 to MP 811.5	79	MPH	 60	MPH
MP 812.3 to MP 812.8	55	MPH	 50	MPH
MP 812.8 to MP 813.2 (equipped with				
westward and eastward ATS Inert Inductors)	45	MPH	 40	MPH
MP 813.2 to MP 814.1 (equipped with				
westward and eastward ATS Inert Inductors)				
MP 814.3 to MP 814.4				
MP 815.0 to MP 815.6				
MP 816.9 to MP 817.1				
MP 818.6 to MP 818.9	55	MPH	 50	MPH
MP 819.2 to MP 819.5 (equipped with				
westward and eastward ATS Inert Inductors)	50	MPH	 40	MPH
MP 819.6 to MP 819.7 (equipped with				
westward and eastward ATS Inert Inductors)	40	MPH	 35	MPH
MP 819.7 to MP 822.6 (equipped with				
westward and eastward ATS Inert Inductors)	50	MPH	 35	MPH
MP 822.6 to MP 824.6 (equipped with		MOU		
westward and eastward ATS Inert Inductors) MP 824.6 to MP 824.9 (equipped with	50	МРН	 35	МРН
	0.5	MOLL	00	MOU
westward and eastward ATS Inert Inductors) MP 824.9 to MP 825.8 (equipped with	35	MPH	 30	MPH
westward and eastward ATS Inert Inductors)	05	MDU	00	MDII
MP 825.8 to MP 827.8 (equipped with	25	MPH	 20	MPH.
westward and eastward ATS Inert Inductors)	20	MDL	20	MDL
MP 827.8 to MP 829.5 (equipped with	20	IVICIT	 20	WIF IT.
westward and eastward ATS Inert Inductors)	25	МРН	20	МРН
MP 830.2 to MP 831.7 (equipped with	25	IVII I I	 20	WIFT.
westward and eastward ATS Inert Inductors)	40	МРН	30	мрн
MP 832.1 to MP 832.9 (equipped with	70	IVII I I.	 00	IVII I I.
westward and eastward ATS Inert Inductors)	20	MPH	20	мен
MP 833.1 to MP 835.0	65	MPH	 50	MPH
MP 838.3 to MP 842.3			00	
MP 850.7 to MP 851.5			55	MPH.
MP 852.5 to MP 852.7 (equipped with				
westward ATS Inductors)	50	MPH.	 45	MPH.
MP 852.9 to MP 853.2 (equipped with				
westward ATS Inductors)	55	MPH.	 45	MPH.
MP 853.2 to MP 853.7 (equipped with				
westward ATS Inductors)	35	MPH.	 30	MPH.
MP 861.3 to MP 862.2			60 I	MPH.
MP 866.7 to MP 871.3				
MP 873.9 to MP 875.6				
MP 878.2 to MP 879.6	75	MPH.		
MP 898.8 to MP 899.4 (HE only)	60	MPH.	 60 I	MPH.
MP 899.4 to MP 901.5 (HE only)	50	MPH.	 50 I	MPH.
MP 901.5 to MP 901.8 (HE only)	25	MPH.	 25 I	МРН.
MP 903.8 Abajo to MP 905.2 (Westward trains				
may resume speed when the head end		MOLL		
clears the restricted area)	20	MPH.	 201	ИРН.
MP 905.2 to MP 905.4				
MP 12.5 to MP 13.6	70	MPH.	40.1	ADIL
WF 20.8 to WF 27.4	50	MPH.	 40 I	MPH.
Speed Switches and Turnout-				
Speed—Switches and Turnouts				
Trains and engines using auxiliary tracks must not				
turnout speed for that track unless otherwise indic			00 :	ADL
Las Vegas, EE siding	30	WIPH.	 301	WPH.
both ends siding	30	MPH	30 1	иры
Glorieta, both ends siding	20	WIET.	 201	VIFT.

1(C).

Canyoncito, Nueve, and Bernalillo, both ends siding 25 MPH. 25 MPH. Hahn, end of double track eastward, Dalies, crossover MP 27.6 50 MPH. 50 MPH.

1(D). Speed—Other—None

See Item 1 of the System Special Instructions for additional speed restrictions.

NEW MEXICO DIVISION—Glorieta Subdivision

2. **Bridge and Equipment Weight Restrictions**

Las Vegas to Dalies 143 tons

Six-axle locomotives are restricted from operating on the following auxiliary tracks:

Bernalillo2407 Domingo 402 Waldo 9302

3. Type of Operation

TWC-in effect:

Between Las Vegas and Rowe; and between Lamy and Abajo.

CTC-in effect:

On main track between ESS Rowe and WSS Lamy; on sidings Fox, Isleta, Glorieta and Canyoncito; and on main track between Abajo and Dalies.

When letter "S" (siding sign) is displayed on a "STOP" signal, train must stop, crew member operate switch to enter siding or diverging route, and then be governed by signal indication.

Double Track-Between Hahn and Abajo.

Restricted Limits-in effect:

At Albuquerque, between MP 901.1 and end of double track at Abajo.

When eastward train is stopped by "Stop" signal governing eastward movement on north or south track at end of double track Hahn, and no conflicting movement is evident:

- For movement north track to main track-Member of crew must test spring switch and if signal does not clear, train must foul circuit beyond signal but not to foul conflicting route. After circuit has been fouled 5 minutes, train may proceed at restricted speed to next governing signal.
- For movement south track to main track-Member of crew must examine siding switch to see if properly lined, and test spring switch on main track. If signal does not clear, train must foul circuit beyond signal but not foul conflicting route. After circuit has been fouled 5 minutes, train may proceed at restricted speed to next governing signal.
- For movement south track to siding-Member of crew must examine and line siding switch, then proceed at restricted seed.

Signals Not Conforming to Aspects and Indications Shown in the System Special Instructions

Aspect	Name	Indication
Red over Flashing Yellow	Diverging Approach (Rule 9.1.11 does not apply).	Proceed through diverging route; prescribed speed through turnout; approach next signal preparing to stop, if exceeding 40 MPH immediately reduce to that speed.

General Code of Operating Rules Items 4.

Rule 1.14—Santa Fe Southern trains will use BNSF tracks at Lamy between MP 834 and MP 837.

Rule 12.1—ATS in effect between Waldo and Hahn and on both tracks between Hahn and Abajo.

Rule 6.26—Where two or more main tracks are in service, they will be designated as follows:

If two tracks, the track to the right as viewed from a westward or southward train is the North track, the track to the left is the South track.

- If three tracks, the farthest track to the right as viewed from a westward or southward train is the North track, the farthest track to the left is the South track and the track between the North and South tracks is the Middle track
- If four or more tracks, the farthest track to the left as viewed from a westward or southward train is No. 1 track and the tracks to the right thereof are No. 2, No. 3, No. 4 etc., respectively.

Trackside Warning Detectors (TWD)

- A. Protecting Bridge, tunnel or other structures: None
- Other FED Locations

MP 774.9-Recall Code 8

MP 809.2-Recall Code 8

MP 843.4—Recall Code 8

MP 874.5-Recall Code 8

C. Other Detectors

MP 826.7 to MP 826.9-Slide Fence

Signals 8272

WWD controlled signals at WSS Glorieta

MP 852.4—High Water—Signals 8542 and 8511

MP 869.2-High Water-Signals 8702 and 8671

MP 870.8—High Water—Signals 8702 and 8701

MP 872.7—High Water—Signals 8732 and 8701

MP 874.2—High Water—Signals 8754 and 8731

MP 878.3—High Water—Signals 8782 and 8771

MP 908.7-High Water

EWD signal 9092

WWD controlled signal MP 906.4

FRA Excepted Track-None

7. **Special Conditions**

Westward from Mi	P 825.5	(Glorie	eta) to	MP 834	(Lamy)	:		
	ТОВ	тов	ТОВ	ТОВ	ТОВ	ТОВ	ТОВ	TOB
Total Trailing	75	76	86	96	106	116	126	136
Train Tonnage	or	to	to	to	to	to	to	to
	less	85	95	105	115	125	135	145
2,000 or less	4	4	6	6	8	8	8	10
2,001 to 4,000	10	12	14	16	18	18	20	22
4,001 to 5,000	12	14	18	20	20	22	24	26
5,001 to 6,000	14	18	20	22	24	26	28	30
6,001 to 7,000	16	20	22	24	28	30	32	34
7,001 to 8,000	16	22	24	28	32	34	36	38
8,001 to 9,000	18	24	28	32	36	38	40	42
9,001 to 10,000	20	26	32	36	38	42	44	46
10,001 to 12,000	24	32	38	42	46	50	52	54
12,001 to 14,000	28	36	42	48	54	58	60	64
	1				and the same of the same of			

Total minimum operative axles of dynamic brake for trains (including helpers) is in the body of the table. When using this table, round calculations up to the next whole number when determining TOB. For example, 105.1 TOB becomes 106 TOB. For purposes of this rule, the weight of locomotives with inoperative dynamic brakes is to be included in the train's total trailing tonnage.

Between Trinidad and Lamy—Limit trains handling intermodal equipment (excluding doublestack equipment) to 22 axles of operative dynamic brake on the head end consist.

Train Operations on Descending Grades Between Glorieta and MP 833.0

- Westward freight trains must make a running air brake test between Las Vegas and Fox to determine the
 - 1. Retarding force of air brake system.
 - Normal brake pipe pressure changes occur at rear of train.

Engineer must ascertain that adequate brake pipe pressure is present on the rear of train before passing summit of grade at Glorieta.

- B. Trains, including those operating with RCE, must not exceed speed of 15 MPH when average TOB is 90 or more, 20 MPH when average TOB is less than 90 or 30 MPH for quality service network trains when average TOB is less than 90.
 - When locomotive dynamic brake is operative and total brake pipe reduction does not exceed 18 PSI, train may proceed.
 - 2. When total brake pipe reduction exceeds 18 PSI to control speed, train must be stopped immediately, 75% of hand brakes must be applied and brake system fully recharged before proceeding. If train separation has occurred, hand brakes must be applied on all cars not coupled to lead locomotive consist. Attempt must not be made to recouple train unless the head end portion of train is less than 2,000 tons and is under the locomotive consist engine rating.
- C. Trains operating without RCE, when locomotive dynamic brake fails or becomes inoperative, must not exceed 15 MPH. When total brake pipe reduction exceeds 18 PSI to control train speed, train must be stopped immediately, 100% of hand brakes must be applied on train and brake system must be fully recharged. Before proceeding, 50% of cars in the train must have retainers set in high pressure position. With retainers set, close observation of train must be maintained to detect overheated wheels.
- On westward passenger trains and light engines,
 Running Air Brake Test must be made as prescribed by
 Rule 101.13 at Glorieta.

Freight Train Operation Having Locomotive with Dynamic Brake Not in Use on Descending Grades of 1.0 Percent or More, Except Between Glorieta and MP 833.0.

Two-Way ETD Certification Form—The two-way ETD arming, testing and the issuance of ETD certification form for trains that will be operating on the Glorieta and Raton Subdivisions must be performed at the following terminals:

Denver, La Junta and Albuquerque.

The ETD certification form is valid until train reaches destination unless ETD fails or is exchanged enroute. Copy of the ETD certification form must be placed in the controlling locomotive with the daily inspection form and with the Equipment department at the location certification is performed. Engineers and conductors are jointly responsible for meeting these requirements. Equipment or herder personnel will assist in the arming process, when available.

Temperature Speed Restrictions

Subdiv	Hot Weather When temp. exceeds 100 degrees F Freight Pass.		Location
Glorieta	40	65	MP 772.6 to MP 871.1
	40	65	MP 13.2 to MP 24.0

8. Line Segments Road Line Segments Line Segment Limits

7300Las Vegas to Isleta 7200Isleta to Dalies

Name	Mile Post Location	Capacity Feet	Switch Opens	
Domingo Spur	864.9	4,400		
Centex	883.9	484	Both	
General Mills	895.5	4,154	East	
Public Service	895.7	12,850	East	
Tewa Moulding Corp.	896.3	700		
Rio Grande Steel	896.8	1,750		
Crego Block	897.9	216		
Albuquerque Metal	905.6	816		
Home Planners, Inc.	905.9	1,458		
M. Lieberman	906.0	1,404		
Alpine Trucking	906.9	683		
American Pipe & Const.	907.9	1,583		
Industrial Park	908.2	4,018		
Briner Rust Proofing Co.	908.5	1,847		
Industrial Wood Components	908.9	640		
Bates Lumber Co.	910.6	862		

14 NEW MEXICO DIVISION—Raton Subdivision

Length of Siding (Feet)	Station Nos.	Mile Post	Raton Subdivision MAIN LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
	56700	554.9	LA JUNTA	BCPTY			17.4
4,650	56660	572.3	TIMPAS			Þ	10.7
6,000	56650	583.0	MINDEMAN			4	8.5
6,250	56640	591.5	DELHI		TWC ABS	4	13.2
6,250	56630	604.7	SIMPSON		ATS	4	10.3
4,750	56620	615.0	MODEL				11.3
6,150	56610	627.0	HOEHNES			4	9.5
		635.8	TRINIDAD	PY		h	1.3
	56600	637.1	WEST TRINIDAD				1.5
	56590	638.6	JANSEN		2MT CTC		8.7
		647.3	GALLINAS				4.5
	56555	651.8	WOOTTON			- 11	3.4
9,300	56510	655.2	KEOTA			d	4.3
9,500	56500	659.5	RATON	XBPT		1	11.8
5,650	56490	671.3	HEBRON		СТС	4	7.5
5,900	56480	678.8	SCHOMBERG			>	12.2
6,050	56450	691.0	FRENCH	Т		-	8.4
6,300	56445	699.4	SPRINGER			7	10.6
6,250	56440	710.0	COLMOR			4	9.7
6,100	56430	719.7	LEVY				5.6
3,800	56425	725.3	WAGON MOUND				17.0
4,650	56420	742.3	SHOEMAKER		TWC ABS	4	7.9
6,250	56415	750.2	WATROUS			4	9.3
7,602	56410	759.5	ONAVA			4	10.5
5,700	56400	770.1	LAS VEGAS	BP		5	215.2

			Tone	Call-In		
RADIO COMMUNICATION	СН	DS	sc	МС	cqs	EM- ER
La Junta to Las Vegas	32	1	3	4	5&7	9

Speed Regulations

1(A). Speed-Maximum

	Passenger	Freight
La Junta to Trinidad	. 90 MPH	.55 MPH.*#
Trinidad to Raton	. 79 MPH	. 55 MPH.#
Raton to Las Vegas	. 79 MPH	.55 MPH.*#
* See System Special Instruction 1(B)		

See System Special Instruction 1(B).

1(B). Speed—Permanent Restrictions

MP 555.6 to MP 555.8 Equipped with Eastward	
and Westward ATS Inert Inductors	. 35 MPH 30 MPH.
MP 556.2 to MP 556.4	. 55 MPH 50 MPH.
MP 575.5 to MP 576.0	. 80 MPH.
MP 581.2 to MP 581.4	. 80 MPH.
MP 576.2 to MP 577.2	. 75 MPH.
MP 587.1 to MP 589.3	. 75 MPH.
MP 589.5 to MP 590.6	. 80 MPH.
MP 591.0 to MP 591.4	. 75 MPH.
MP 593.3 to MP 594.1	. 75 MPH.
MP 595.1 to MP 596.5	. 75 MPH.
MP 605.1 to MP 605.5	
MP 606.6 to MP 607.3	. 80 MPH.
MP 615.6 to MP 615.8	
MP 618.1 to MP 618.5	. 75 MPH.
MP 619.6 to MP 619.7 Equipped with	
Westward ATS Inert Inductors	. 40 MPH 35 MPH.
MP 620.2 to MP 622.4	. 45 MPH 35 MPH.

	MD 000 0 1 MD 004 7 F 1 1 1 1				
	MP 622.9 to MP 624.7 Equipped with				
	Eastward ATS Inert Inductors			35	MPH.
	MP 633.6 to MP 633.8				
	MP 636.2 to MP 637.5				
	MP 637.5 to MP 638.5				
	MP 638.5 to MP 643.0	30	MPH.	 30 1	MPH.
	MP 643.0 to MP 648.9 Equipped with				
	Eastward ATS Inert Inductors	25	MPH.	 201	MPH.
	MP 648.9 to MP 651.2 Equipped with				
	Eastward ATS Inert Inductors	20	MPH.	 201	MPH.
	MP 651.2 to MP 652.1 Equipped with				
	Eastward ATS Inert Inductors	25	MPH.	 201	MPH.
	MP 652.1 to MP 652.5				
	MP 652.5 to MP 653.3 Equipped with			 	
	Westward ATS Inert Inductors	25	MPH	201	ИРН
	MP 653.3 to MP 654.5 Equipped with	20	IVII I I.	 201	vii i i.
	Westward ATS Inert Inductors	20	MDL	201	MDLI
	AAD OF 4 5 to AAD OF 5 C Feeders durith	30	IVIFH.	 201	VIFI.
	MP 654.5 to MP 655.6 Equipped with	05	MOLL	00 1	ADLI
	Westward ATS Inert Inductors	25	MPH.	 201	WPH.
	MP 655.6 to MP 656.6 Equipped with				
	Westward ATS Inert Inductors	30	мРН.	 201	иРН.
	MP 656.6 to MP 657.6 Equipped with				
	Westward ATS Inert Inductors	25	MPH.	 201	MPH.
	MP 657.6 to MP 657.9 Equipped with				
	Westward ATS Inert Inductors	35	MPH.	 201	MPH.
	MP 657.9 to MP 659.4	40	MPH.	 201	MPH.
	MP 659.9 to MP 660.5 Equipped with				
	Eastward ATS Inert Inductors	45	MPH.	 401	MPH.
	MP 660.8 to MP 661.7	70	MPH.	 60 1	MPH.
	MP 663.1 to MP 664.2	79	MPH.	 65 1	MPH.
	MP 664.2 to MP 667.1	75	MPH.	 65 1	ИРН.
	MP 667.1 to MP 670.7				
	MP 676.6 to MP 676.9				
	MP 682.4 to MP 682.8				
	MP 686.4 to MP 686.6				
	MP 689.1 to MP 689.5				
	MP 690.2 to MP 690.5 Equipped with				
	Eastward and Westward ATS Inert Inductors	50	MPH	45 1	ЛРН
	MP 690.9 to MP 691.2				
	MP 691.6 to MP 692.0				
	MP 692.2 to MP 692.5				
				 05 1	WIFTI.
	MP 695.0 to MP 695.2			1	4DLI
	MP 696.0 to MP 696.2				
	MP 698.3 to MP 700.3				
	MP 719.1 to MP 719.3				
	MP 730.8 to MP 731.6			 65 N	ирн.
	MP 732.0 to MP 734.3	75	MPH.		
	MP 736.1 to MP 739.8 Equipped with				
	Eastward and Westward ATS Inert Inductors	40	MPH.	 40 N	ИРН.
	MP 739.8 to MP 747.3 Equipped with				
	Eastward and Westward ATS Inert Inductors	45	MPH.	 40 N	ИРН.
	MP 747.6 to MP 748.1 Equipped with				
	Eastward and Westward ATS Inert Inductors	40	MPH.	 35 N	ИРН.
	MP 748.1 to MP 749.0 Equipped with				
	Eastward and Westward ATS Inert Inductors	45	MPH.	 35 N	ИРН.
	MP 749.0 to MP 749.4 Equipped with				
	Eastward and Westward ATS Inert Inductors	40	MPH	 35 N	ИРН.
	MP 754.7 to MP 754.9 Equipped with			 501	
	Eastward and Westward ATS Inert Inductors			65 N	/PH
	MP 769.3 to MP 770.3 (HE only)				
	7 00.0 to Wil 770.0 (11E Offly)	50	WIII TT.	 JU 1	en et.
1	Cross Cwitches and Turneuts				
).	Speed—Switches and Turnouts				
	Trains and engines using auxiliary tracks must not	ex	ceed		

1(C).

Trains and engines using auxiliary tracks must no	t exceed
turnout speed for that track unless otherwise indic	cated.
Timpas, both ends siding	25 MPH 25 MPH.
Mindeman, Delhi, Simson, both ends siding	30 MPH 30 MPH.
Model, Hoehnes, both ends siding	30 MPH 30 MPH.
Trinidad, turnout to south track	30 MPH 30 MPH.
West Trinidad, west end No. 6 track	20 MPH 20 MPH.
Jansen, 2 crossovers	30 MPH 30 MPH.
Gallinas, 2 crossovers	20 MPH 20 MPH.
Wootton, end of 2 tracks	20 MPH 20 MPH.
Keota, both ends siding	20 MPH 20 MPH.
Raton, both ends siding, crossover MP 659.1	30 MPH 30 MPH.
Hebron, Schomberg, French, both ends siding	30 MPH 30 MPH.
French, York Canyon Subdiv., Jct. Switch	40 MPH 40 MPH.
Springer, Onava, both ends siding	30 MPH 30 MPH.
Las Vegas, both ends siding	30 MPH 30 MPH.

1(D). Speed-Other

Las Vegas—Five (5) MPH maximum speed on CLIC Tracks 0815 and 0816, Medite Plant. Do not block any road crossings into plant.

See Item 1 of the System Special Instructions for additional speed restrictions.

2. Bridge and Equipment Weight Restrictions-None

3. Type of Operation

Yard Limits-in effect:

La Junta-MP 553.9 to MP 556.5

Trinidad-MP 634.8 to MP 635.8

TWC-in effect:

Between La Junta and Trinidad; and between Springer and Las Vegas.

CTC-in effect:

On main tracks between Trinidad and switch at west end siding Springer; and on sidings Keota, Raton, Hebron, French and Springer.

Signals Not Conforming to Aspects and Indications Shown in the System Special Instructions

Aspect	Name	Indication
Red over Flashing Yellow	Diverging Approach (Rule 9.1.11 does not apply)	Proceed through diverging route; prescribed speed through turnout; approach next signal preparing to stop, if exceeding 40 MPH immediately reduce to that speed.

4. General Code of Operating Rules Items

Rule 1.14—UP trains will use BNSF tracks between Trinidad and Jansen and will be governed by BNSF Timetable and Special Instructions.

Rule 6.26—Where two or more main tracks are in service, they will be designated as follows:

- If two tracks, the track to the right as viewed from a westward or southward train is the North track, the track to the left is the South track.
- If three tracks, the farthest track to the right as viewed from a westward or southward train is the North track, the farthest track to the left is the South track and the track between the North and South tracks is the Middle track.
- If four or more tracks, the farthest track to the left as viewed from a westward or southward train is No. 1 track and the tracks to the right thereof are No. 2, No. 3, No. 4 etc., respectively.

5. Trackside Warning Detectors (TWD)

- A. Protecting Bridges, Tunnels or Other Structures
 MP 649.8 (DED only)—WWD only
 MP 657.0 (DED only)—EWD only
- B. Other FED locations

MP 566.6-Recall Code 8

MP 594.5-Recall Code 8

MP 618.5-Recall Code 8

MP 649.8 (DED only)-EWD only

MP 657.0 (DED only-WWD only

MP 675.8-Recall Code 8

MP 702.1-Recall Code 8

MP 728.0-Recall Code 8

MP 753.6

C. Other detectors

MP 566.6—High Water—Signals 5692 & 5661

MP 576.6—High Water—Signals 5772 & 5741

MP 581.3—High Water—Signals 5822 & 5801

MP 585.3—High Water—Signals 5862 & 5831

MP 586.9—High Water—Signals 5882 & 5861

MP 589.6—High Water—Signals 5902 & 5881

MP 591.6—High Water—Signals 5922 & 5901

MP 594.3—High Water—Signals 5942 & 5921

MP 600.1—High Water—Signals 6022 & 5991

MP 600.5—High Water—Signals 6022 & 5991

MP 611.2—High Water—Signals 6122 & 6101

MP 615.4—High Water—Signals 6152 & 6141

MP 638.6—High Water

EWD & WWD controlled signals at Jansen

MP 691.3—High Water

EWD controlled signals at York Canyon Jct.

WWD controlled signals at French

MP 727.1—High Water—Signals 7272 & 7251

MP 753.7—High Water—Signals 7562 & 7531

6. FRA Excepted Track

Hoehnes-6402

7. Special Conditions

Westward from MP 652.5 (Lynn at west Portal of Raton Tunnel) to MP 659.5 (Raton), and Eastward from MP 652 (Wootton at East Portal of Raton Tunnel) to MP 639 (Jansen):

natori furifier) to h	11 033	(Jai ise	11).					
Total Trailing Train Tonnage	TOB 75 or	TOB 76 to	TOB 86 to	TOB 96 to	TOB 106 to	TOB 116 to	TOB 126 to	TOB 136 to
	less	85	95	105	115	125	135	145
2,000 or less	4	6	8	8	10	10	10	12
2,001 to 4,000	14	16	18	20	22	22	24	26
4,001 to 5,000	16	18	22	24	24	26	28	30
5,001 to 6,000	18	22	24	26	28	30	32	34
6,001 to 7,000	20	24	28	30	32	34	36	38
7,001 to 8,000	22	28	32	34	36	38	40	42
8,001 to 9,000	24	30	36	38	40	42	44	46
9,001 to 10,000	28	34	38	42	44	46	48	50
10,001 to 12,000	34	40	46	52	54	56	58	60
12,001 to 14,000	40	48	54	60	62	64	66	70

Total minimum operative axles of dynamic brake for trains (including helpers) is in the body of the table. When using this table, round calculations up to the next whole number when determining TOB. For example, 105.1 TOB becomes 106 TOB. For purposes of this rule, the weight of locomotives with inoperative dynamic brakes is to be included in the train's total trailing tonnage.

When letter "S" (siding sign) is displayed on a "STOP" signal, train must stop and crew member operate switch to enter siding or diverging route, then be governed by signal indication

Between Trinidad and Lamy—Limit trains handling intermodal equipment (excluding doublestack equipment) to 22 axles of operative dynamic brake on the head end consist.

16 NEW MEXICO DIVISION—Raton Subdivision

Train operations on descending grades between MP 643.0 and Raton

- A. Eastward freight trains while stopping to change crews at Raton and westward freight trains between Simpson and Jansen must make a running air brake test to determine the following:
 - 1. Retarding force of air brake system.
 - Normal brake pipe pressure changes occur at rear of train.

On freight trains with a functioning ETD, engineer must ascertain that adequate brake pipe pressure is present on the rear of train before passing summit of grade.

- B. Trains, including those operating with DP, must not exceed speed of 15 MPH when average TOB is 90 or more, 20 MPH when average TOB is less than 90.
 - When locomotive dynamic brake is operative and total brake pipe reduction does not exceed 18 PSI to control speed, train may proceed.
 - When total brake pipe reduction exceeds 18 PSI to control speed, train must be stopped immediately, 75% of hand brakes must be applied on train, and brake system must be fully recharged before proceeding.
 In addition, if train separation has occurred, hand

In addition, if train separation has occurred, hand brakes must be applied on all cars not coupled to lead locomotive consist. Attempt must not be made to recouple train unless the head end portion of train is less than 2,000 tons and is under the locomotive consist engine rating.

- C. Trains operating without DP, when locomotive dynamic brake fails or becomes inoperative, must not exceed 15 MPH. When total brake pipe reduction exceeds 18 PSI to control train speed, train must be stopped immediately, 100% of hand brakes must be applied on train, and brake system must be fully recharged. Before proceeding, 50% of cars in the train must have retainers set in high pressure position. With retainers set, close observation of train must be maintained to detect overheated wheels.
- On passenger trains and light engines, Running Air Brake Test must be made as prescribed by Rule 101.13 at MP 653, eastward and at Wootton, westward.

Trinidad Railway Company, Raton Subdivision—Trinidad Railway, Inc. has adopted the General Code of Operating Rules, Third Edition, effective April 10, 1994, and the following System Instructions will apply:

System Location: Jansen Yard (MP 0.0) to New Elk Mine (MP 30.0)

Yard Limits—in effect: MP 0.0 to MP 1.0 and MP 24.2 to MP 30.0

Rule 6.15 Block Register Territory—Trinidad Railway will be designated as an Absolute Block Territory. A register labeled "BLOCK REGISTER TERRITORY" will be located in the scale house at Jansen Yard and will apply only on that designated territory. The territory will begin at MP 1.0 and remain through MP 24.2. A train or operator in charge of men or equipment is authorized to operate Absolute Block Register Territory under the following conditions:

 The following information must be entered in the register on the first blank line:

Train ID	Conductor		Time	Time
or M of W	or M of W		Territory	Territory
Activity	Personnel	Date	Occupied	Cleared
Α	В	C	D	E

The following identifies entries required in the columns designated A through E:

- Enter the train identification number or equipment or MW activity.
- Enter last name of conductor or employee in charge of men or equipment.
- C. Current date.
- D. Time of entry into block territory.
- E. Time of exit from block territory.
- 2. If the territory is occupied by a preceding train movement, entry cannot be made on a register until engineer of each preceding movement has been contacted and advised territory will be jointly occupied by a train, Maintenance of Way men or equipment and/or another train. All train movements must be made at RESTRICTED SPEED prepared to stop short of men and equipment fouling track within the territory.
- After movement has been completed, the time the territory was cleared must be entered in Column E. A line is then to be drawn through the entire entry by any authorized employee.

Two-Way ETD Certification Form—The two-way ETD arming, testing and the issuance of ETD certification form for trains that will be operating on the Glorieta and Raton Subdivisions must be performed at the following terminals:

Denver, Newton, La Junta and Albuquerque.

The ETD certification form is valid until train reaches destination unless ETD fails or is exchanged enroute.

Copy of the ETD certification form must be placed in the controlling locomotive with the daily inspection form and with the Equipment department at the location certification is performed. Engineers and conductors are jointly responsible for meeting these requirements. Equipment or herder personnel will assist in the arming process, when available.

Temperature Speed Restrictions

Subdiv	Hot Weather When temp. exceeds 100 degrees F Freight Pass.		When temp. exceeds 100 degrees F		Location
Raton	40	60	MP 555.8 to MP 604.4		
	40	60	MP 612.1 to MP 769.8		

8. Line Segments

Yard Line Segments
Line Segment Limits

7353 La Junta Yard

Road Line Segments

Line Segment Limits

7304La Junta to Las Vegas

Name 76	Mile Post Location	Capacity Feet	Switch Opens
Medite	765.5	1,250	East

Length of Siding (Feet)	Station Nos.	Mile Post	Rustler Springs Subdivision MAIN LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
	41500	183.0	CARLSBAD	BCTR			6.1
	41510	189.1	OTIS				5.3
		194.4	LOVING JCT.	Т		>	0.9
	41515	195.3	LOVING		TWC		4.5
	41520	199.8	MALAGA				15.1
	41525	0.0	PECOS JCT., NM	Т		>	25.5
	41530	25.5	RUSTLER SPRINGS, TX	Т		1	57.4

	Tone Call-In							
RADIO COMMUNICATION	СН	DS	SC	MC	cas	EMER		
Carlsbad to Loving Jct.	30	1	3	4	5&7	9		
Loving Jct. to Rustler Springs	36	1	3	4	5&7	9		

Speed Regulations

1(A). Speed-Maximum

	Freight
Rustler Springs Subdivision	45 MPH.
Loving Industrial Spur	30 MPH.

1(B). Speed—Permanent Restrictions

MP 183.0 to MP 185.6	20 MPH.
MP 194.7 to MP 195.3 (HE Only)	20 MPH.
MP 198.9 to MP 199.0	30 MPH.
MP 201.5 to MP 202.4	35 MPH.
MP 209.9 to MP 212.1	35 MPH.
Pennzoil track scale MP 20.8 to 20.9	20 MPH.
All tracks beyond MP 25.5	
Loving Ind. spur track	
MP 4.3 to west switch, Mississippi chemical yard	10 MPH.

1(C). Speed—Switches and Turnouts

1(D). Speed-Other-None

See Item 1 of the System Special Instructions for additional speed restrictions.

2. Bridge and Equipment Weight Restrictions—None

3. Type of Operation

Restricted Limits—in effect: Carlsbad—MP 183.0 to MP 185.6

TWC—in effect: MP 183.0 to MP 25.5

4. General Code of Operating Rules Items

Rule 6.17—Normal position for Loving Jct. east wye switch will be left lined as last used.

Rule 14.9A Transmitting Track Warrant—Add the following: After the train dispatcher transmits the track warrant and before the track warrant is repeated, the train dispatcher will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the train dispatcher will state, "This track warrant includes a requirement to meet another train."

After the receiving employee repeats the track warrant, the employee will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the employee will state, "This track warrant includes a requirement to meet another train."

Before the OK time is given, the train dispatcher will confirm the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.")

5. Trackside Warning Detectors (TWD)—None

6. FRA Excepted Track

Loving Industrial Spur 1506 1515 thru 1518 1507 (w. 1500) 1521 thru 1526 1508 1528 1509 1530 thru 1539

Special Conditions Spring Switches, Location by Station MP 194.4, east wye switch, Loving Jct.

8. Line Segments

Yard Line Segments
Line Segment Limits
7110 Carlsbad
7114 Loving Jct.

Road Line Segments

е	Segment	LIIIIIIS
	7110	Carlsbad to Malaga
	7109	Pecos Jct to Bustler Springs

Náme	Mile Post Location	Capacity Feet	Switch Opens West	
Elmac Spur	184.7	683		
West Storage Track No. 1	184.9	3289	Both	
West Storage Track No. 2	184.9	2882	Both	
Ashland Chemical	184.9	1359	West	
Loving Industrial Spur	194.4	14.5 miles	Both	
Pecos Storage	0.0	10000	Both	

18 NEW MEXICO DIVISION—York Canyon Subdivision

Length of Siding (Feet)	Station Nos.	Mile Post	York Canyon Subdivision BRANCH LINE STATIONS	Rule 4.3	Type of Oper.	Track Diagram	Miles to Next Stn.
	56450	0.0	FRENCH	Т			13.3
	56460	13.3	COLFAX		TWC		22.8
	56465	34.8	YORK CANYON				34.8

	Tone Call-In							
RADIO COMMUNICATION	СН	DS	SC	MC	cas	EMER		
French to York Canyon	32	2	3	4	5&7	9		

1. Speed Regulations

1(A). Speed-Maximum

	rreignt
MP 0.0 to MP 1.0	35 MPH.
MP 1.9 to MP 17.0 Westward	40 MPH.
MP 1.9 to MP 17.0 Eastward	35 MPH.
MP 17.0 to MP 35.2 Westward	25 MPH.
MP 17.0 to MP 35.2 Eastward	20 MPH.

1(B). Speed-Permanent Restrictions-None

1(C). Speed—Switches and Turnouts

1(D). Speed-Other

See Item 1 of the System Special Instructions for additional speed restrictions.

2. Bridge and Equipment Weight Restrictions-None

3. Type of Operation

TWC-in effect:

French to York Canyon, MP 0.0 to MP 34.8

Rule 6.28—in effect: MP 34.8 to MP 36.8

4. General Code of Operating Rules Items

Rule 14.9A Transmitting Track Warrant—Add the following: After the train dispatcher transmits the track warrant and before the track warrant is repeated, the train dispatcher will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the train dispatcher will state, "This track warrant includes a requirement to meet another train."

After the receiving employee repeats the track warrant, the employee will state the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.") If the track warrant includes a meet, the employee will state, "This track warrant includes a requirement to meet another train."

Before the OK time is given, the train dispatcher will confirm the total number of boxes and the box numbers marked with X. (Example: "There are four boxes marked with X. They are Box numbers 2, 7, 8, 15.")

5. Trackside Warning Detectors (TWD)—None

6. FRA Excepted Track—None

7. Special Conditions

French—stem of wye switch to York Canyon Subdivision main track will be left lined and locked as last used.

Two-Way ETD Certification Form—The ETD certification form is valid until train reaches destination unless ETD fails or is exchanged enroute. Copy of the ETD certification form must be placed in the controlling locomotive with the daily inspection form and with the Equipment department at the location certification is performed. Engineers and conductors are jointly responsible for meeting these requirements. Equipment or herder personnel will assist in the arming process, when available.

York Canyon—derail on main track located 150 feet east of loop track switch must be locked in nonderailing position except when equipment is left on any track west thereof.

8. Line Segments

Road Line Segments

Line Segment Limits

7308 French to York Canyon

Name	Mile Post Location	Capacity Feet	Switch Opens
Scale Run Around	1.8	500	Both

This page left blank intentionally.

GCOR and MWOR Rule 15.2A—Verbal Permission:

When granting verbal permission, use the following words:

"Foreman (name) (of Gang No.) using track bulletin no. ___ line no. ___ between MP ___ and MP ___ on ___ Subdivision."

- To permit a train to pass a red flag (or light) without stopping, add the following:
 "Unless otherwise restricted, (train) may pass red flag or light located at MP _____ without stopping." (Specify track if necessary.) Unless otherwise restricted, the train may pass the red flag or light at restricted speed without stopping.
- To permit a train to proceed at other than restricted speed, add the following:
 "Unless otherwise restricted, (train) may proceed through the limits at _____ MPH (or at maximum authorized speed)." (Specify track if necessary.) The train may move through the limits at the speed specified, unless otherwise restricted.
- To require a train to move at restricted speed, but less than 20 MPH, add the following: "Unless otherwise restricted, (train) must proceed at restricted speed but not exceeding _____ MPH." (Specify distance and track if necessary.) Unless otherwise restricted, the train must proceed at restricted speed and not exceed the speed specified.
- 4. To permit a train to move at a higher speed after receiving permission to pass a red flag or light at specific speed for a specific distance, add the following: "Unless otherwise restricted, (train) may pass red flag (or light) located at MP _____ (without stopping) at _____ MPH until the entire train has passed MP _____. You may then proceed at (higher speed) MPH (or at maximum authorized speed)." (Specify track if necessary.) Only one additional speed can be given. It must be higher than the speed permitted by the red flag or light, and the speed will extend to the end of the Form B limits, unless otherwise restricted.

Speed Tables

			SP	EED T	ABLE			
Time Per Mile		Miles Per	THITIO I OF ITHIO		Miles Per	Time Pe	r Mile	Miles Per
Min.	Sec.	Hour	Min.	Sec.	Hour	Min.	Sec.	Hou
-	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	52	32.1
-	43	83.7	1	10	51.4	1	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
-	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.
-	54	66.6	1	32	39.1	4	-	15.0
-	55	65.5	1	34	38.3	5	-	12.0
-	56	64.2	1	36	37.5	6	-	10.0
-	57	63.2	1	38	36.8	12	-	5.0

FEET	TENTHS OF A MILE
528	.1
1,056	.2
1,584	.3
2,112	.4
2,640	.5
3,168	.6
3,696	.7
4,224	.8
4,752	.9