

ASSISTANT SUPERINTENDENT A. H. Nance Denver

TRAINMASTERS V. I. Griffith Denver Terminal

C. W. Hearn Pueblo Terminal

G. S. D. McCall Denver

L. H. Pennington Pueblo

H. W. Dearing Glenwood

H. V. Meek Alamosa ROAD FOREMEN OF EQUIPMENT

P. H. Foley S. A. Dougherty Denver

L. P. Urquhart Grand Jct

ROAD FOREMEN OF EQUIPMENT-TRAINMASTERS

F. H. Green Pueblo

R. C. Williams Salida

Alamosa

ROAD FOREMAN OF EQUIPMENT-ASSISTANT TRAINMASTER J. R. Pearce

ASSISTANT TRAINMASTER-ASSISTANT ROADMASTER

> J. M. Rentfrow Durango

CHIEF DISPATCHERS

H. W. Egley Denver

Subdivisions 1-A, 1-B, 2, 8, 10-A, 11, 12, 12-A, 12-B and Joint Line Denver-Pueblo

> M. E. Wood Grand Jet

Subdivisions 3, 3-A, 4, 4-A and 4-B

Denver and Rio Grande Western Railroad Company

TIME-TABLE

OF THE

COLORADO DIVISION

No



EFFECTIVE AT 12:01 A. M. MOUNTAIN STANDARD TIME

Friday, October 1, 1965

For the exclusive guidance of Employes; not for the information of the Public

> JOHN AYER, JR. Vice President—Operations

C. V. COLSTADT Chief Transportation Officer J. B. NORWOOD, JR. Superintendent In case of emergency, at night when Denver switchboard is closed, or on Saturdays, Sundays and Holidays, the following offices may be reached by commercial telephones when there are no other means of communication available.

Location and Office	Number
Denver, Chief Dispatcher	222-2170
North Yard, Yard Office	222-5053
Burnham, Master Mechanic	222-9168
Pueblo, Yard Office	544-7814
Salida, Telegraph Office	539-2855
Grand Jct, Chief Dispatcher	242-5153
Grand Jct, East Yard	242-3893
Alamosa, Yard Office	589-6431
Durango, Roundhouse	247-1491

RADIO SHOPS: NORTH YARD, PUEBLO, GRAND JCT.

SIGNAL N	IAINTAINERS	
Subdivision 1-A and 4-A	From	To
Denver		ABS 175
Denver	Utah Jet M	IP 4 Belt Line
Cliff		ABS 566
Granby	ABS 566	ABS 973
Kremmling		ABS 1161
Bond		ABS 1305
Bond	ABS 1287	ABS 1544
Subdivision 2, 3, and 4	From	То
Pueblo	ABS 1196	ABS 1348
Canon City		ABS 1764
Salida		ABS 2224
Buena Vista		ABS 2796
Minturn		ABS 3090
Dotsero		ABS 3434
Dotsero		ABS 1667
Glenwood		ABS 3686
Rifle		ABS 4158
Grand Jct		ABS 4487

Pueblo Maintainer maintains signals on Missouri Pacific RR and Southern Jct

											3
	MWM		5006	905P	1240A MWMD 150A MWM 200A	535A	8203	11004	510A	γ006	Q 930A RI 3000A MP 1201P
	MFT	130P	435P 430P	805P	1210A MFD 130A MFT 140A	3254	\$20A	1100A	500A	V006	Q 1000A R1 1000A MP 1201P
EASTWARD	GS7 LSD	700A	E009	345P	1015P 1S 1245A LSD 100A	715A	1225P	400F	745A	400F	Q 530P HI 530P MP 500P
EAST	MFX	340A	300A	\$008	MFX 1120A MFXD 1120A	250P	520P	750P	2351	630P	Q 700P RI 730P MP 850P
	SPF	200A	300A 310A	630.4	1010A SPF 1055A SPD 1110A	235P	\$25P	800P	315P	800P	Q 900P R3 900P MP 900P
	ADV SPF SPD	1230A	135A 145A	5103	855A SPD 1010A SPF 1015A	155P	430P	700F	1401	\$000	Q 700F RI 700P MP 800P
	ĸ	918P	700P 500P	120P	830A 800A	420A	1210A	900P			WP 600P 8P 840P
	4	818P	700P 1201P	S203	330A 150A	1010P	610P	300P			WP 100P SP 840P
	UTE	8159	4007	11504	530A 555A				125.4	800P	WP 300P SP 840P
a	TOFC	1130A	1000A 930A	620A	245A 225A				11002	45P	WP 1030A SP 1150A
WESTWARD	RIX	200A	400A 330.A	1225A	900P 855P				530P	1307	WP 430A SP 515A
(ion only)	PCM	1130A	1000A 700A	300A	920P 920P				520P	1201P	WP 300A SP 1150A
(For informal	ž	1235.1	1140P 1125P	835P	520P 515P				155P	1015A	WP 1225A SP 1235A
Condensed Freight Train Schedules (For information only)	RMS	1050P	930P 800P	455P	130P 125P				1000A	V009	WP 500P
d Freight Tra	FMS	650P	555P 5-60P	230P	1135A 1130A				810A	430A	WP 640P
Condense	Station	Ogden	Roper	Helper	Grand Jet.	Minturn	Salida	Pueblo	Bood	North Yard.	Delivered to Connection

SECOND CLASS	FIRST	CLASS		Subdivision
9 Passenger Mail & Exp.	7 Prospector	17 California Zophyr	Station Numbers	1-A (in part, also see page 9) and 4-A Stations TIME-TABLE No 5
Leave Daily	Leave Daily	Leave Daily		October 1, 1965
9 05 AM	6 25 PM	8 40 AM		DENVERBK
9 10 M	6 30 PM	8 45 M		PROSPECT FOX JCT.
				1.0
			3	NORTH YARD BK
				UTAH JCT
			4	C&S JCT
f 9 17			7	ARVADA
			12	5.6
f 9 28			18	ROCKY
			21	CLAY 3.3 PLAIN
f -9.44	7 08	9 24	25	6.8 1400000000000000
			31	CRESCENT
* 10 16	7 37	9 53	37	CLIFF
s 10 25	.,		42	ROLLINS
f 10 33			47	L TOLLAND
f 10 41			50	EAST PORTALw
s 10 52	f 8 07	10 27	57	
f 11 04			62	FRASER
f 11.08			66	FRASER
a 11 30	* 8 43	x 10 59	76	GRANBY
11 45			. 86	SULPHUR
				FLAT
			98 .	TROUBLESOME
12 14	s 9 22	11 31	103	KREMMLING
			106	GORE
f			111	AZURE
12 40			116	RADIUM
	,,,,,,,,,,,,		123	YARMONY
1 05 PM			129	ORESTOD
Arrive Daily	.40.00			0.7
141	810 20	*12 25	2302	BONDDNBKW
			2306	DELL
	f 10 40	******	2310	BURNS
			2314	11.6
	11 12 PW	1 17 PM	2276	DOTSERO

No's 9 & 10 will make Orestod stop at Train Order Signal opposite Station ${\bf Bond.}$

,		ubdivision n part, also see page 9)				FIRST	CLASS	SECOND
		and 4-A		Mile	Capacity	8	18	10
		Stations		Posts	of Sidings	Prospector	Catifornia Zephyr	Passenger Mail & Exp.
		ME-TABLE No 5			Sturngs			
_		October 1, 1965				Ar. Daily	Ar. Daily	Ar. Daily
	1.0	ERBKR		0.0		8 00 AM	7 10 PM	3 20 PM
	wo Mah Tracks	PROSPECT		1.0		7 54 🛝	7 04 8	3 14 PM
.		FOX JCT		1.5				
	NO	RTH YARD PKR		2.5	Yard			
	UT	AH JCT		3.2				
	C&	S JCT		4.8	160			
	AR	VADA		7.1				f 3 03
	1,450	YDEN		12,4	106			
	RO	CKY		18.0	95			f 2 45
		3.2 AY		21.2	112			
	PL.	3.3 AIN 6.8		24.5	128	7 07	6 16	f 2 29
	CR	ESCENT		31.3	109			
	CL	IFFw		37.0	W 56 E 114	6 33	5 45	s 1 57
4	RO	4.7 LLINS		41.7	84			* 1 49
Subdivision 1-A	то	5.2 LLAND	SE SE	46.9	110			f 1 40
visi	EA	3.2 ST PORTALwy	N	50.1	120			s 1 35
Pdi	wı	6.8 NTER PARK	CENTRALIZED	56.9	138	f 6 00	5 12	s 1 22
Su		5.3 ASER	GBZ	62.2	93			f 1 11
	TA	3.8 BERNASHwy 9.8	돭	66.0	195			f 1 05
		ANBY	THAFFIC	75.8	W 94 E 89	s 5 29	x 4 40	s 12 49
	su	LPHUR	CON	86.2	. 150			s 12 32
	FL	6.8 AT	CONTRO	93.0	136			
	TR	5.0 OUBLESOME	욷	98.0	111			
	KB	5.5 EMMLING		103.5	116	s 4 53		s 12 05
	GO	2.5 RE		106.0	131			
	AZ	5.3 URE		111.3	95			f
	RA	5.1 DIUM		116.4	167			s 11 33
		RMONY		123.0	88			
.	\ OR	5.8 ESTOD		128.6				s 11 1 O AM
4-A	ВО	NDDNBKWY		129.3	Yard	s 3 55	s 3 10	Lv. Daily
4	DE	12.8 LL		142.1	144			
sion	BU	2.5 RNS		144.6		s 319		
divi		10.6 NGEw		155.2	156			
Subdivision		11.6 TSEROrr		166.8	136	247 AV	210 №	
				T V William	(1875)	27.	210 1	
		(166.8)		1 - 124	12/201	Lv. Daily	Lv. Daily	

6 WE	STWA	\ <u>\</u>	,		
SECON	D CLASS	FIRST			Subdivision
75	77	1	Station Numbers	Mile Posts	2 and 3 Stations
Fast Freight	Fast Freight	Royal Gorge		1	TIME-TABLE No 5
Lv. Daily	Lv. Daily	Lv. Daily			October 1, 1965
		12 15 PM	7134	119.4	PUEBLO U D
				119.6	AT & SF CROS-
7 00 №	11 10 4		4000	120.1	PUEBLO YD., BER
7 08	11 18	12 22		122.3	GOODNIGHT
7 17	11 28 2	12 29	1706	127.3	LIVESEY
7 27	11 40	12 37	1712	134.6	swallows
7 34	11 46	12 44	1714	139.6	HOBSON
7 42	1 54	12 52	1720	145.8	PORTLAND
7 45	11 57	12 54	1722	147.1	ADOBE
7 51	12 03	102	1724	151.9	
8 03	12 15	* 1 23	1740	0.001	S CANON CITY BOWY 4.8 GORGE
8 13	12 25	1 32	1748	164.8	
		1 36 1 46	1749	166.3	OF HANGING BRIDGE. A.9 PARKEDUCK. SPIKEBUCK.
8 32	12 45	1 1 5746	1754	171.2	PAŘKDALE
8 40	12 55	2 05	1756	175.7	SPIKEBUCK
8 49	1 04	2 12	1760	180.2	ECHO
8 55	1 11	8 2 20	1762	184.1	TEXAS CREEKDY
9 06	1 2446	s 2 34	1782	191.7	COTOPAXIw
9 16	1 33	2 45	1784	198.1	VALLIE
9 24	1 41	2 53	1786	203.4	5.3 HOWARD
9 31	1 48	3 00	1792	208.0	SWISSVALE
9 45₩	2 00™	3 15№	2002	215.1	SALIDADNBPKOSEWY
Ar. Daily	Ar. Daily	Ar. Daily	2010	222.2	BROWN CANON
			2016	232.9	NATHROP
			2020	240.3	BUENA VISTA
			2026	244.7	E AMERICUS
			2032	252.1	
			2034	257.4	YALE KOBE Y
			2040	263.6	₹ (ковё
			2100	271.0	E KOBE
			2208	280.3	MALTA
			2210	283.8	
			2216	288.5	PANDO
			2220	294.0	RED CLIFF
			2232	296.2	BELDEN
			2250	302.0	MINTURN BFKSWY

Schedule and train order times for Westward trains at Goodnight apply at the end of two main tracks.

(182.6)

				-	731 117	(KD /
	Subdivision			FIRST	SECONE	CLASS
	2 and 3 Stations		Capacity	2	44	46
	TIME-TABLE No 5	of Siding	Royal Gorge	Fast Freight	Fast Freight	
	Octobor 1, 1965		1	Ar. Daily	Ar, Daily	Ar. Daily
P	UEBLO U D			11 45₩		
	AT & SF CROSSING	1				
	NO.5 PUEBLO YD		Yard		710₩	3 30 №
	GOODNIGHT			11 35	6 58	3 22
	LIVESEV		105	11 2877	649	3 13
	swallows		143	11 18	640	3 04
	HOBSON		88	11 10	6 34	2 56
	PORTLANDb			11 01	6 27	2 44
	ADOBE	NO.	121	10 59	6 2 5	2 42
	FLORENCE	WO.	145	s10 53	619	2 36
2	CANON CITYbowy	AUTOMATIC	191	s10 40	610	2 26
Subdivision	GORGE	53	85	10 31	601	2 16
N/S	HANGING BRIDGE	LOCK		18 27		
pgr	PARKDALE		89	f10 05	5 4 2	1 57 1
Ň	SPIKEBUCK	SIGNALS	89	9 58	5 35	1 50
	ECHO	ST	89	9 5 1	5 28	1 43
	3.9 TEXAS CREEK		115	1945	521	1 36
	COTOPAXI		116	1934	5 09	1 2477
	VALLIE		119	9 25	4 59	1 14
	5.3 HOWARD		95	9 19		
	4.6 SWISSVALE		92		451	1 06
l	7.1			9 13	4 44	12 59
	SALIDA DNBPKOSRWY		Yard	9 00 m	4 30 4	12 45 PM
- 1	BROWN CANON		130	Lv. Daily	Lv. Daily	Lv. Daily
	NATHROP		130			
	BUENA VISTA	CE				
	AMERICUS	CENTRALI	129			
60	PRINCETON	P.	145			
Subdivision	YALE	ZED				
12	KOBE		158			
D.	MALTA	TRAFFIC	Yard			
ű	TENNESSEE PASS		151			
	3.5 MITCHELL	CONTROL	158	1		
	PANDO	TRO	158	Carran		
	RED CLIFF	ř	28 M			
	BELDEN.	383	201		:	
1	MINTURN BEKAWY		Yard			
	(182.6)					
	Annual Control		- 41	10000		
_			多人是	2011114	:	
		_				

Schedule and train order times for Eastward trains at Salida apply at east switch, Track No 1, MP 214.7.

O \\/CCT\\/\	חם
8 WESTWAI	K IJ

EASTWARD

8 WE	STWA			1				LASI	WARD
FIRST	CLASS	er.			Subr	fivision 4		FIRST	CLASS
7	17	Number	Posts			ations	to 85	8	18
rospector	California Zephyr		Millo P		TIME	-TABLE	Sidings	Prospector	California Zophyr
Leave Daily	Leave Daily	Station	Σ	١,		No 5 er 1, 1965	ర	Arrive Daily	Arrivo Daily
Daily	Dany	2250	302.0	-		TURN		Louis	15thiy
		2200	402.0	1		BFKSWT	Yard		
		2256	308.2		AVO:	N	166		
		2250	319.0		WOL	COTT	150		
		2268	329.0	П	EAG.	LĚw			
		2270	332.0		WES	T	150		
		2272	335.8		GYP:	SUM			
112 PM	117 P	2276	341.9		DOT	SEROst	136	2 47 4	2 10 9
		2282	347.5		ALLI	EN	107		
		2284	350.5		SHO	HONEv	75		
		2288	355.0		GRIZ	ZLY	95		
11 53	s 2 05	2290	360.1		GLE	NWOOD	29	s 2 15	s 1 38
		2502	361.3	TRO	FUN	.2	Yard		
			367.9			6	108		
			372.7	0	NEW.	CASTLE	119		
		2520	379.5	RAFF	SILT	.8	110		
12 25 AV	x 2 35	2528	386.6	E	RIFI		116	s 1 40	x 1 05
		2532	391.4	ZED	LAC	.8 Y	123		
		2538	399.I	RAL	DOS.		111		
		2540	404.0		GRA	ND ND			
				22	- 4	LLEYw	99		
			108.7		UNA	.9	116		
			416.6	П	- 6	EQUE	89	,	
		ł.	423.3	П		.4	120		
		2554	427.7			.9	89		
		2560	432.6		CAM 4	EO	82		
		2572	437.0		PALI	SADE	E 94 W121		
,		2578	442.5		CLIF	TON	99		
		2580	445.3		FRU	E.8 ITVALE			
			447.3			EAST	V		
	2 50 5	5000			we Mala Tracks	YARD DER	xard		
1 40 /4	3 50 ™	5000	449.5	\	Ĕ.	JCT. BJEE	Yard	12 20 M	11 53 4
Arrive	Arrive Daily				(1-	47.6)		Leave Daily	Leave Daily

ASPEN BRANCH

Station Numbers	Mile Posts	Subdivision 4-B Stations TIME-TABLE No 5 October 1, 1965	Capacity of Sidings
2290	360.1	GLENWOOD	Yard
2408	367.9	CATTLE CREEK	14
2416	373.0	CARBONDALEw	Yard
2428	382.0	9.0 EMMA	24
2437	392.9	WOODY CREEK	25
2440	401.3	ASPEN	Yard
		(41.2)	

WESTWARD CRAIG BRANCH EASTWARD

WEST	WAR	D C	RAIG BRANCH EA	STWA	RD 9
SECOND CLASS			Subdivision 1-A (In part, also see Page 4)		SECOND CLASS
9	Station Numbers	Mile Poets	and 1-B	Capacity	10
Passenger Mail&Exp.		1000	Stations TIME-TABLE No 5	Sidings	Passenger Mail & Exp.
Lv. Daily			October 1, 1965		Ar. Daily
*1 O5	129	128.8	ORESTOD		11 10M
f1 19	134	134.4	MeCOY	54	10 47
f1 30	139	138.7	CRATER	68	10 35
f1 41	143	142.7	VOLCANO	134	10 24
f2 00	150	150.1	7.4 EGERIA	67	10 06
±2 05	153	153.3	TOPONAS	45	10 02
2 11	158	157.9	TRAPPER	65	9 56
12 18	162	161.8	YAMPA	68	19 51
∗2 28 R	168	168.0	PHIPPSBURG DBYKRSWY	Yard	₅9 42 M
∗2 35		171.4	OAK CREEK		19 35
12 39		173.6	ROUTT		19 29
12 42	175	175.2	наувко	47	19 26
2 47	178	178.2	PARK	38	9 21
12 56	184	183.9	PARK. S.7 SIDNEY. SIDNEY.	90	19 12
s3 13	191	191.1	STEAMBOAT WALL	69	£8 59
3 25	198	200.1	HITCHENS.		8 48
*3 27	201	201.2	MILNER	73	18 46
3 35	206	206.6	BEAR	65	8 39
(3.38	208	208.0	HARRIS	58	18 37
≉3 50	215	215.1	HAYDEN	49	×8 27
4 20 R	232	231.7	CRAIG	Yard	8 05 #
Ar. Daily			(102.9)		Ly. Daily

No's 9 & 10 will make Orestod stop at Train Order Signal opposite Station Bond.

Extra trains must make way promptly when overtaken by No 9 or No 10.

LEADVILLE BRANCH

		Subdivision 3-A	
Station	350.	Stations	
Numbers	Mile Posts	TIME-TABLE No 5	Capacity
		. 1965 October 1, 1965	Sidings
2100	271.0	MALTA	Yard
2104	273.3	EILÉRS	Yard
2120	275.9	LEADVILLE	Yard

SECOND CLASS				Subdivision 8			SE	CON	ID S
67	Sta- tion	Mile		Stations		Ca- pacity	. (68	
Freight	Num- bers	Posts		TIME-TABLE No 5		of Siding	F	reigh	ıt.
Leave Daily				October 1, 1965				Arrivo Daily	
	7134	118.9		PUEBLO UD BJK		Yard			
	1136	121.4	(MINNEQUA		Yard			
	1140	122.9	SK S	SOUTHERN JCT					
	1153		TRACK	CEDARWOOD	5				
	1158		MAIN	LASCAR	Ĭ				::;
		175.0	2	WALSENBURG UDDN	LINE				
		175.1	"	Dergw JCT	m				٠
3 30 M	1180	175.2	١,	WALSENBURG		Yard	7	21	AN
4 10	1550	190.3		LA VETAwv		Yard	6	50	
4 31	1560	196.6		OCCIDENTAL		60	6	24	
5 14	1564	207.2		FIR		35	5	41	
5,39	1570	214.6		SIERRA		68	5	16	
6 1 1	1576	227.7		FORT GARLANDD		77	4	44	
6 18	1578	232.4		BLANCA		68	4	37	
6 30	1584	239.8		BALDY		20	4	25	
6.54 P#	1590	251.7		ALAMOSABJK		Yard	4	01	AN
Arrive Daily	-			(132.8)				Leave Daily	

No 67 is superior to No 68.

Trains between Southern Jct and a point 200 feet west of D&RGW Jct at Signal No 1 Walsenburg, are operated under the Time-table Rules and Regulations of Wichita Falls Division of C&S Railway. See Time-table Rule 2-A.

Schedule and train order times Westward trains Sub-division 8 at Walsenburg apply at the end of two main tracks at East Switch Chute Run Around Track.

CREEDE BRANCH

•	Sta- tion Num- bers	Mile Posts	Subdivision 10-A Stations TIME-TABLE No 5 October 1, 1965	Ca- pacity of Siding	
	1590	251.7	ALAMOSA	Yard	
	1604	263.1		14	
	1606	266,1		76	
	1612	269.0	MONTE VISTAw	Yard	
	1624	282.8	DEL NORTE	60	
-:	1628	288.9	HAÑÑA	14	
	1638	298.2	SOUTH FORKw	21	
	1640	299.1	DERRICK	Wye	
	1644	302.8	MASONIC PARK		
	1650	312.1		11	
	1654	318.1	WASSON	20	
	1661	320.7	2.6 CREEDE	Yard	

		EAST 11/A	
Station Numbers	Mile Posts	Subdivision 11 Stations TIME-TABLE No 5 October 1, 1965	Capacity of Siding
1590	251.7	ALAMOSA	Yard
3542	257.0	5.3 HENRY	25SG
3544	259.6	ESTRELLA	35SG
3546	266.2	LA JARAbw	Yard
3555	273.3	ROMEO	39SG
3557	280.3	ANTONITObfwy	Yard
	291.8	LAYAwr	
3804	299.4	BIG HORN	28
3806	306.1	SUBLETTE	25
3808	310.5	Tolifec	75
3608	318.4	osierw	43
3610	324.8	LOS PINOSw	46
3614	330.6	CUMBRESwy	105
3812	335.5	CRESCOw	43
3816	340.0	LOBATO	28 .
3820	344.1	CHAMABK	Yard

Both standard and narrow gauge (3-rail) track Alamosa —Antonito. Narrow gauge only west of Antonito.

WESTWARD

WESTWARD

FASTWARD

TESTTARD		LASI	WAKD
Station Numbers	Mile Posts	Subdivision 12 Stations TIME-TABLE No 5 October 1, 1965	Capacity of Siding
3820	344.1	CHAMABK	Yard
3824	349.2	WILLOW CREEK	17
3828	354.0	4.8 AZOTEA	32
3836	363.5	MONEROrw	21
3842	369.5	LUMBERTON	63
3846	373.3	DULCE	67
3848	377.7	NAVAJOw	23
3620	390.4	GATOwy	75
3626	408.8	ARBOLESw	4.5
3630	411.0	ALLISON	. 16
3634	418.9	LA BOCAw	28
3636	425.7	IGNACIO	62
3642	432.9	OXFORD	30
3644	437.3	FLORIDA	30
3646	441.6	FALFA	11
3654	449.1	CARBON JCT	27
3600	451.5	DURANGO	Yard

WESTWARD FARMINGTON BRANCH EASTWARD

Station Numbers	Mile Posts	Subdivision 12-A Stations TIME-TABLE No 5 October 1, 1985	Capacity of Siding
3654	449.1	CARBON JCT	27
3906	457.4	POSTA	13
3958	471.7	CEDAR HILL,	19
3962	475.9	1NCA	10
3964	481.8	AZTEC	23
3966	487.5	FLORA VISTA	16
3968	493.4	SAN JUAN	71
3972	496.2	FARMINGTONwy	Yard
			1

WESTWARD SILVERTON BRANCH EASTWARD

SECONE	CLASS		Subdivision 12-B	jo.	SECONI	CLASS
463 Mixed	461 Mixed	e Posts	Stations TIME-TABLE No 5	Capacity o	462 Mixed	464 Mixed
Leave Daily	Leave Daily	Mille	October 1, 1965	Cap	Arrive Daily	Arrive Daily
8 30 #	7 30 4	451.5		Yard	4 15 PM	5 15PM
9 15	8 15	462.5	11.0 HERMOSAw	13	3 27	4 27
9 44	8 4 4	469.1		24	3 00	4 00
f10 05	1905	472.3		18	1239	1339
f10 14	f 9 14	474.0	AH WILDERNESS		f 2 30	1330
110 35	£ 9 35	478.0			1214	13 14
111 01	10 01	484.0		13	1150	1250
f11 32	110 32	490.5		14	f 1 20	1220.
12 01 PM	11 01 44	496.7	SILVERTONy	Yard	12 50™	1 50 PM
Arrive Daily	Arrive Daily		(45.2)		Leave Daily	Leave Daily

No 461 & No 463 are superior to No 462 & No 464

Tracks or Stations Not Shown as Stations in Time-Table

Sub- division	Name	Mile Post	Station Numbers	Car Capacity	Switching Connection
1-A	Stock Yard Spur	B.L.2.2 18.0 91.1 126.4 182.2	92 132	Yard Yard 40	West West E. & W.
I-B 1-B	Edna Energy Spur Colute	174.2 200.1 209.9	174	MineTrack Yard 10	E. & W. East E. & W.
2	Water Works. Concrete. Penitentiary Burnito Fink. Pleasanton Weilsville Cleora	121.9 144.6 161.1 161.4 170.3 195.4 208.8 213.2	1701 1718 1744 1746 1752 1783 1796 1800	91 70 30 40 38 60 22 161	West E. & W. West East E. & W. E. & W. E. & W.
3 3 3 3 3	Monarch Spur Tie Plant Buena Vista Yale Red Cliff	214.9 216.8 240.3 257.4 294.0	2002 2020 2034 2220	Yard 381 32 34 22	East East E. & W. E. & W. E. & W.
4	Eagle	329.0 335.8	2268 2272	31 21	E. & W. E. & W.
4-A	Burns Sweetwater	144.6 158.0	2310 2316	10	E. & W. E. & W.
4-B 4-B 4-B	Flour Mill	362.8 375.0 385.1 387.4	2404 2416 2432 2436	Mine Track 9 21	East E. & W. E. & W. E. & W.
8 8 8 8	Sonora Spur Chamblin Loma Spur Mortimer Russell.	126.5 146.9 176.0 221.3 216.9	1142 1155 1574 1572	100 3 Yard 55 14	East West East West West
10-A 10-A 10-A	S.L.C. Jet Continental Oil Evansville Gerrard	267.0 268.3 280.8 296.3	1612 1610 1623 1632	Yard 2 17 20	E. & W. West E. & W. E. & W.
11	LaFruto Hartner Bountiful	256.0 257.4 209.7	3541 3543 3548	7-SG 13-SG 21-SG	E. & W. E. & W. E. & W.
12	Mill Track	385.9	3617	20	E. & W.

Special Time-Table Rules

SUPERSEDING RULES AND REGULATIONS WHICH ARE INCONSISTENT THEREWITH

SUPERIORITY AND MOVEMENT OF TRAINS

- 1. EXCEPT AS OTHERWISE PROVIDED EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.
- 1-A. Train orders may be issued at Walsenburg UD or Alamosa effecting the through movement of a train on Subdivision 8 between these stations and such train orders will govern each Conductor and Engineman of this train until fulfilled, superseded or annulled.

CLEARANCES

- Trains will secure Clearance at Bond instead of Orestod.
- 2-A. All Southward trains will secure at Pueblo UD or Pueblo Yd C&S Clearance Form "A", and necessary train orders for movement Southern Jct to D&RGW Jct.

C&S train order and Clearance forms will be used, issued over signature D&RGW Superintendent on Southward Track; C&S Superintendent on Northward Track.

- 2-B. Unless otherwise provided trains must secure Clearance at Walsenburg UD.
- 2-C. Trains will leave the following stations without Clearance:

Subdivision	Station	Remarks
Suburvision	Station	IVCIII AI KS
4-A	Dotsero	Eastward and Westward trains Subdivision 4-A.
4	Grand Jct West Yard or Passenger station	When verbally authorized by Disp.
8	Walsenburg UD	Westward trains when no Opr on duty.
. 8	Alamosa	No 68 when no Opr on duty.
12-B	Silverton	

TRAIN REGISTERS

- 3. No's 7, 8, 17, 18, and trains destined to or enroute from Phippsburg will register with register ticket at Bond.
- 3-A. No's 9 and 10 will register with register ticket at Phippsburg.
- 3-B. No's 9 and 10 will register at Hitchens when so instructed.
- 3-C. First class trains arriving and departing Pueblo UD will be registered at Pueblo Yd by Train Disp through the Opr. Other trains arriving or departing Pueblo may register either at Pueblo UD or Pueblo Yd.
- 3-D. Subdivision 2 trains originating or terminating Pueblo UD will not require check of train register Pueblo Yd.
- 3-E. Eastward trains may register arrival on D&RGW train register Walsenburg UD with register ticket.

YARD LIMITS

Orestod (Subdivision 1-A, from MP 130.6 to sign "Beginning of CTC") Crater Phippsburg Haybro-Routt Steamboat Hitchens Colute Hayden Craig Portland-Concrete Canon City Cleora-Salida Malta-Leadville (Subdivision 3-A only) Glenwood-Aspen (Subdivision 4-B only) Pueblo-Southern Jct Walsenburg La Veta Occidental Fir	Sierra Fort Garland Blanca Alamosa-Creede Henry Estrella La Jara Romeo Antonito Big Horn Sublette Cumbres Chama Monero Lumberton Dulce Gato Arboles Ignacio Carbon Jct-Durango Farmington Ah Wilderness Silverton

4-A. Trains have no time-table superiority within limits described below and Rule 93 governs all trains. Trains, yard and other locomotives occupying these tracks must make way for passenger trains without unnecessary delay:

Subdivision	Location	Limits
2 & 3	Salida	East end Track No 1, MP 214.7- ABS 2162.
1-A	Orestod	ABS 1287-Train Order Signal, Bond.
1-B	Phippsburg	Yard
1-B	Hitchens	MP 199-MP 201
1-B	Colute	MP 209-MP 210.2
1-B	Craig	Yard
akter in in in	Pueblo	"CTC" sign MP 118.8-Entrance Pueblo UD.

4-B. Protection as prescribed by Rule 99, Rules of the Operating Department is not required as follows:

Location	Limits	Trains
East Portal- Winter Park	ABS 489—ABS 566	All trains
Bond-Orestod	ABS 1279—ABS 1308	Freight trains
Tennessee Pass	ABS 2818—Crossover MP 280.3	Eastward freight
Minturn	ABS 3009—ABS 3034	Freight trains
Grand Jct, West Yar	d ABS 4487—ABS 4512	Freight trains

- 4-C. Unless otherwise provided all train, yard and other locomotive movements between Pueblo and MP 121.4, Minnequa must be made with the current of traffic. Movements against the current of traffic must be authorized by Yardmaster Pueblo Yd.
- 4-D. There are no tracks designated as main track at: Alamosa: MP 250-junction Creede Branch Subdivision

Chama: All tracks within Yard Limits.

Durango: MP 451-Animas River Bridge Subdivision 12-B.

AIR BRAKE AND RETAINER OPERATION, CAR LIMITS AND INSPECTION STOPS

- 5. Sign at MP 2 on Inbound-Outbound Lead, North Yard bears word "APEX". This sign located at point where maximum grade leaving North Yard begins. In switching movements at south end of North Yard switch engine handling cuts consisting of sufficient cars to make it necessary to pass this sign must have sufficient air brakes coupled and operative on head end of cut to assure necessary braking power to stop locomotive and cars being handled.
- 5-A. Trains consisting of more than one-half ore, rock, slag, coal or similar heavy loads will be considered coal trains. These trains must not be operated in excess of 50 MPH.

At all times the number of operative air brakes in a train must not be less than 85% of total number of cars in the train.

- 5-B. When doubleheading, engineman on second locomotive will not use in excess of 300 amperes on dynamic brake. Engineman on leading locomotive will use train air brakes with the maintaining system of braking, together with whatever dynamic brake necessary.
- 5-C. When more than five GP-30-35-40 units are in a locomotive consist the dynamic brake on all units of this type in excess of five must be cut out.

Crater to Orestod and East Portal to North Yard

- 5-D. Passenger trains, handled by locomotive having dynamic brake inoperative, locomotive brakes must be allowed to apply when brakes are applied on train.
- 5-E. On freight trains if actual tonnage per unit with operative dynamic brake exceeds:

	Coal Trains	Other Trains
F-7, GP-7, GP-9, F-9	1400 tons	1600 tons
SD-7, SD-9	2100 tons	2500 tons
GP-30 GP-35 GP-40		1700 tons

beginning at head end of train place ten retainers in 10 pound position, plus one retainer in 10 pound position for each additional 50 tons.

5-F. On freight trains if dynamic brake is inoperative, retainers will be used in 10 pound position on all loaded cars, and in 10 pound position on every other empty car, alternated at inspection points. Inspection stops will be made at East Portal and at intervals of not more than 15 miles thereafter between East Portal and Arvada, If train is stopped at any station between East Portal and Arvada, inspection will be made each 15 miles thereafter.

Tennessee Pass to Salida

5-G. Car limits, excluding caboose:	
Less than 3 unit dynamic brake10	00 cars
Three unit dynamic brake1	0 cars
More than 3 unit dynamic brake 12	20 cars

Tennessee Pass to Minturn

5-H. On freight trains if actual tonnage per unit with operative dynamic brake exceeds:

	Coal Trains	Other Trains
F-7, GP-7, GP-9, F-9	900 tons	1000 tons
SD-7, SD-9	1300 tons	1500 tons
GP-30, GP-35, GP-40	1000 tons	1400 tons

beginning at head end of train place ten retainers in 10 pound position plus one retainer in 10 pound position for each additional 50 tons.

- 5-I. On freight trains if dynamic brake is inoperative, retainers will be used in 20 pound position on all heavily loaded cars, and in 10 pound position on other loaded cars and every other empty car.
- 5-J. Passenger trains handled by locomotive having dynamic brake inoperative, retaining valves will be used and locomotive brakes must be allowed to apply when brakes are applied on train.
- 5-K. Car limits, excluding caboose:

Less than 3 unit dynamic brake	90 cars
Three unit dynamic brake	100 cars
More than 3 unit dynamic brake	110 cars

Leadville Branch

5-L. Before descending grades, air brake test must be made in accordance with Air Brake Rule 8-H and retainers must be used as prescribed by Time-table Rules 5-H and 5-I.

Monarch Spur

5-M. Before departing Monarch, MP 236.5 or Garfield, MP 233.4 (descending grade movements), application and release test of air brakes must be made. Train crew will observe that brakes apply and release properly.

On descending grade movements retainers must be used in 20 pound position on all loaded cars and in 10 pound position on all empty cars.

Before departing Monarch, MP 236.5, or Garfield, MP 233.4, (descending grade movements), air brake system must be charged to at least 105 pounds. This is to be determined as provided by Air Brake Rule 8-G.

Caboose air gauge must be observed and proceed signal must not be given until caboose gauge indicates at least 105 pounds.

Not more than one car having inoperative brakes will be handled in rock trains descending Monarch Spur, Monarch, MP 236.5 to Maysville, MP 224.6.

Standard brake pipe pressure on Monarch Spur is 110 pounds.

Salida to Pueblo

5-N. Car limits, excluding caboose:	
Three or more units	120 cars
Two units F-7, F-9	80 cars
One unit F-7, F-9	40 cars
Two units GP or SD	120 cars
One unit GP or SD	60 cars

Not more than 90 cars of rock or similar heavy loads will be handled in any train.

Fir to Sierra

5-O. On freight trains if actual tonnage per unit with operative dynamic brake exceeds:

F-7, GP-7, GP-9, F-9	1200 tons
	1800 tons
	1500 tons

beginning at head end of train place ten retainers in 10 pound position plus one retainer in 10 pound position for each additional 50 tons.

5-P. On freight trains if dynamic brake is inoperative retainers will be used in 20 pound position on all heavily loaded cars and in 10 pound position on other loaded cars and every other empty car.

Fir to LaVeta

5-Q. On freight trains if actual tonnage per unit with operative dynamic brake exceeds:

F-7, GP-7, GP-9, F-9	900 tons
SD-7, SD-9	1400 tons
GP-30, GP-35, GP-40	100 tons

beginning at head end of train place ten retainers in 10 pound position, plus one retainer in 10 pound position for each additional 50 tons.

- 5-R. On freight, trains if dynamic brake is inoperative, retainers will be used in 20 pound position on all heavily loaded cars, and in 10 pound position on other loaded cars and every other empty car.
- 5-S. Passenger trains handled by locomotive having dynamic brake inoperative, retaining valves will be used and locomotive brakes must be allowed to apply when brakes are applied on train.
- 5-T. Car limits, excluding caboose:

Less than 3 unit	dynamie	brake	90 cars
3 unit dynamic b	rake		00 cars
More than 3 unit	dynamic	brake1	10 cars

Subdivisions 11 and 12

5-U. All trains will stop at Cumbres and make application and release test of air brakes.

Trainmen will note that rear brake of train applies, then signal for release. After rear brake releases trainmen will then place retainers in operating position as follows:

On trains consisting of heavily loaded cars, all retainers will be used in 20 pound position. On trains consisting of light loaded cars, mixed loaded and empty cars, or entirely of empty cars, all retainers will be used in 10 pound position. If it is found that retaining power is excessive a few retainers on rear of train may be turned to release position to avoid slack action or stalling on the grade. Four position (release control) retainers will be used in the slow direct exhaust position instead of 10 pound position on empty cars.

Not more than two cars having inoperative brakes will be handled in trains from Cumbres to Chama.

5-V. Westward trains on descending grade between MP 443 and Carbon Jct use one retainer in 10 pound position for each 100 actual tons in train.

5-W. Car and/or tonnage limits:

Cumbres to Antonito....70 cars

Cumbres to Chama 45 loaded cars

60 loaded and empty cars mixed 60 empty cars

Chama to Durango 70 cars

Gross weight of train must not exceed an average of 38 tons per operative car brake.

Subdivision 12-B

5-X. On descending grade movements retainers will be used in 10 pound position. If it is found that retaining power is excessive a few retainers may be turned to release position to avoid slack action or stalling on the grade.

RAILROAD CROSSING AT GRADE, ABS, CTC, AND OTHER SIGNALS

6. Railroad crossings at grade protected by signals:

Sub- division	MP	Tracks Governed	Remarks
1-A	0.5	C&S	All trains stop
1-A	3.2	C&S, CB&Q Belt line, Main Track-Belt line	CTC-Interlocking. Each road governed by its own rules and special instructions.
2	119.6	D&RGW Main Track and Frt House Lead and AT&SF crossings	Color light signals for normal movements. Con trolled by ATSF Disp. D&RGW and AT&SF governed by their own rules and special instructions.
			Switch at West end Pueblo UD is dual controlled.
	o minoral		Yard engines to and from Frt House Lead must open gate protect ing MoPac crossing to receive signal indication

Operation Belt Line

6-A. Trains, yard and other locomotives operate by CTC between Utah Jct (West end of North Yard) and Belt (CRIP connection switch) and between Belt and UP Transfer MP 4 as indicated by CTC signs. Movements over these tracks are controlled by D&RGW Disp.

Yard switch movements doubling from CB&Q overhead to UP interchange Pullman, when returning for rear portion of cut may pass ABS B-38 displaying stop indication without PC.

UP derail is located 100 feet west of head block of switch leading to Eaton Metal Products Co. on D&RGW lead. Derail is equipped with UP and D&RGW switch locks.

6-B. Crossing signal protection is provided on Continental Baking Co. Spur at North Broadway. All movements over this crossing on spur must stop before entering crossing, and crossing signal actuated by placing switch key in key switch and turning key to right as far as possible then remove key. Key switch located on side of signal case on west side of North Broadway. Crossing signal will return to normal after movement over crossing.

Operation Rocky Spur-

6-C. Gates across both tracks at Rocky Plant 500 feet east of switch are handled by AEC Security Guards. At crossing of Highway No 93, 3,200 feet from main track connection and crossing of Highway No 72, 4,400 feet from main track connection, trains or locomotives will, in case of restricted visibility during daylight hours, and at night, flag highway traffic with red fusee before proceeding over these crossings. Movement over highway should be continuous and crossings will not be blocked by standing equipment if it can be avoided.

Access gates have been placed on north side of cattle guards at these crossings to permit compliance with above. These gates must be kept closed and latched at all times.

Operation Through Moffat Tunnel

6-D. Rule 285, Rules of the Operating Department is amended to extent that a speed of 40 MPH instead of medium speed will apply as follows:

Eastward—ABS 566 and 566-A, Winter Park to ABS 502, East Portal.

Westward—ABS 501 and 501-A, East Portal to ABS 565, Winter Park.

Not more than one train will be permitted to occupy track in Moffat Tunnel between East switch Winter Park and West switch East Portal, except a helper locomotive may be uncoupled from the rear of an Eastward train inside tunnel or east of East switch Winter Park and proceed in opposite direction at restricted speed. Helper locomotive shoving a Westward train into Moffat Tunnel must not shove beyond ABS 501 or 501-A.

6-E. ABS governing movements over West switch East Portal, in addition to their ABS function, will not indicate Proceed unless ventilation curtain is raised.

In case train finds curtain down or inoperative, Disp must be contacted immediately.

A "3 Position" switch is located on south side Moffat Tunnel approximately twenty feet west of curtain by which curtain may be operated in case of emergency. A second "3 Position" switch inside office may be used to operate curtain in case of emergency or by motor car operators. Be governed by instructions posted at each location.

- 6-F. A bell at ABS 506 provides audible warning to Eastward trains should ABS 506 be obscured by smoke or fog.
- 6-G. A door on south side of Moffat Tunnel approximately fifteen feet west of curtain leads from Moffat Tunnel through the motor supply room into office. This may be used as emergency exit from Moffat Tunnel.
- 6-H. Eastward freight trains must not exceed a speed of 20 MPH and Eastward passenger trains must not exceed a speed of 25 MPH from a point 1750 feet west of curtain until the locomotive has cleared the east portal of Moffat Tunnel.
- 6-I. If a train or locomotive is delayed in Moffat Tunnel for any reason Disp should be promptly notified from nearest refuge telephone. Disp telephones located in Moffat Tunnel as follows:

Refuge No	MP	Refuge No	MP
1	50.6	11	53.3
3	51.2	13	53.7
4	51.5	16	54.4
8	52.7	18	54.8
9	53.0	19	55.3

Operation at Orestod

6-J. All Positive ABS and dual controlled switches between West River track switch Bond, Subdivision 4-A, and East River track switch Orestod, Subdivision 1-A, inclusive, are controlled by Opr Bond.

When lower signal ABS 1287 Orestod displays approach indication it is authority to proceed on Subdivision 1-A to train order signal Bond.

Operation at Pueblo

6-K. Trains operate by CTC between beginning and end of CTC signs west end Pueblo Yd.

6-L. ABS 001 located to the right of AT&SF track at Dry Creek governs the movement of Westward trains from AT&SF track to D&RGW Westward Main track when AT&SF-D&RGW crossover is reversed. 6-M. Westward trains departing from Roger Lead will automatically set ABS 1207-W at stop, provided no Westward trains are occupying main track approaching ABS 1207-W. When ABS 1207-E will not clear due to train approaching ABS 1207-W, hold the hand operated snap switch, which is located on outside of telephone booth in reverse position until ABS 1207-E clears and locomotive passes signal, after which handle should be released. This operation will place ABS 1207-W in stop position and requires approximately 60 seconds elapsed time before ABS 1207-E will clear.

Operation at Tennessee Pass

6-N. ABS governing movements through Tennessee Pass Tunnel, in addition to ABS functions will not indicate proceed unless curtains are raised.

In case train finds curtain down or inoperative, Disp must be contacted immediately.

Instructions for manual operation are posted at each tunnel portal.

6-O. Crossover between main track and siding, located MP 280.3, Tennessee Pass, car capacity between crossover and East end of siding 80 cars.

Operation at Minturn

- 6-P. Dual controlled derailing switch West end Minturn siding MP 303.3 normally lined for derailing spur. Positive ABS 3033-A governs movements over derailing switch and through West switch Minturn siding. Trains must occupy release section beginning 490 feet east of ABS 3033-A for 45 seconds before dual controlled switches can be positioned for departure.
- 6-Q. Repeater signals located on north side of Main track and on south side of siding, in vicinity of YMCA crossing Minturn repeat indication of Positive ABS 3010 or 3010-A. If governing repeater signal does not display proceed when Eastward train is ready to depart, Disp must be contacted immediately.

Operation at Glenwood

6-R. When Eastward ABS 3598-A Glenwood displays illuminated letter "S" in conjunction with a proceed ABS indication it is authority to hand operate switch and enter Main track.

Operation at Grand Jct

6-S. Trains and locomotives must not pass Signals D-2, D-3, D-5, D-6, D-10, D-12, D-14, or D-16 (all located in the vicinity of the hump at East Yard and to which ABS and CTC Rules do not apply), when displaying stop indication, without authority from Yardmaster.

These signals are operated from retarder tower. Signals D-2 and D-5 do not control the movement of yard engines when such yard engines are governed by Trimmer Signal located on west side of humpmaster building.

Unless otherwise instructed Signal D-5 will govern Eastward trains departing from Tracks 1 to 3 inclusive, and Signal D-2 will govern Eastward trains departing from Tracks 4 to 8 inclusive.

- 6-T. Dual controlled switch point derail on middle track, 10th Street Grand Jet located between opposing Positive ABS 4487-FE and 4488-F, normal position for derail. Westward trains or locomotives must occupy release section approaching Positive ABS 4487-FE one minute before Disp can position signal and dual controlled switch.
- 6-U. Depot Running Track between dual controlled switches at MP 449.0 and MP 450.1 Grand Jct connects with Westward Main track. Trains, yard or other locomotives occupying this track must make way for passenger trains without unnecessary delay.

Trains originating Depot Running Track, or Depot Yard, Passenger Station, may depart when Repeater Signal MP 449.3 Westward, or MP 449.3 Eastward displays proceed indication. If Repeater Signal does not indicate proceed when train is ready to depart, Disp must be contacted immediately. (See Time-table Rule 2-A).

Repeater Signals

- 6-V. In addition to aspects provided for by Rule 510-A, Rules of the Operating Department, Repeater Signal at MP 142.9 has two additional aspects as follows:
- Red over lunar: Will be displayed if slide fence between Repeater Signal and ABS 1428 is operated and track between Repeater and ABS 1428 is unoccupied. Trains receiving this indication will be governed by Rule 290, Rules of the Operating Department, looking out for rocks or other obstruction on track.
- Red over dark: Will be displayed if fence is operated and track between Repeater Signal and ABS 1428 is occupied. Trains receiving this indication will proceed to ABS 1428, being governed by Rule 509, Rules of the Operating Department.

INSTRUCTIONS GOVERNING THE OPERATION OF CALIFORNIA ZEPHYR TRAINS

- Zone speed for California Zephyr Trains No's 17 and 18 is five (5) MPH faster than authorized zone speed for conventional passenger trains except Denver-Bond.
- 7-A. Rear Trainman out of Denver will change marker lens to display red and yellow instead of red and green.
- 7-B. These trains will carry 200 pounds steam train line pressure.
- 7-C. Rear red and white lights will not be used. Trainmen will see that they are turned off before departing Denver.

Conditional Stops

- No 17 will stop on flag at Granby to receive revenue passengers for Salt Lake City or beyond and discharge passengers from Lincoln, Nebr. or beyond.
- 8-A. No 18 will stop on flag at Granby to receive revenue passengers for Lincoln, Nebr. or beyond and discharge revenue passengers from Salt Lake City or beyond.
- 8-B. No 17 will stop at Rifle on Sundays and Holidays and will stop on flag other days to receive revenue passengers for Salt Lake City or beyond and discharge revenue passengers from Denver or beyond.
- 8-C. No 18 will stop at Rifle on Sundays and Holidays and will stop on flag other days to receive revenue passengers for Denver or beyond and discharge revenue passengers from Salt Lake City or beyond.
- 8-D. No's 7 and 8 will stop at Winter Park to pick up and discharge revenue passengers to and from points where these trains are scheduled to stop.
- 8-E. No's 9 and 10 will make regular stop at Parshall and will stop on flag at State Bridge and Coppertown.
- 8-F. No's 1 and 2 will unless otherwise provided stop 10 mins at Hanging Bridge.

TRAIN SPEEDS

10. Trains must not exceed the maximum speeds prescribed below:

ZONE SPEEDS	Passenger Trains MPH	Freight Trains MPH
Subdivision 1-A		***************************************
Prospect-Fox Jct	20	20
Fox Jct-Pecos St., MP 3.8		30
Belt Line, Utah Jct-UP Transfer, MP	4 20	20
Pecos St., MP 3.8-MP 7		60
MP 7-MP 18 (Westward)	65	60
MP 12-MP 7 (Eastward)	60	40
MP 18-MP 12 (Eastward)	50 der 5- F , re-	25
MP 7)	-00	
Rocky Spur		20
MP 18-MP 37	25	25
MP 50-MP 37 (Eastward)	40	25
MP 37-MP 50 (Westward)	40	40
MP 50-MP 58.6	40	40
MP 58.6-MP 62	30	30
MP 62-MP 67	60	55
MP 67-MP 74	40	40
MP 74-MP 108	70	60
MP 108-East switch Radium East switch Radium-River track swi	tch	25
Orestod	45	45
River track switch Orestod-MP 129		30
Junction switch Orestod-MP 150	25	20
MP 150-MP 168 If actual tonnage per unit with oper		40 omie brok
oes not exceed: F-7, GP-7, GP-9, F-9		00 tons
SD-7, SD-9		00 tons
GP-30, GP-35, GP-40	12	00 tons
nd total train tonnage is not more the reight trains may observe 5 MPH faster IP 37 (Eastward) and MP 18-MP 7 (East	an 4000 a zone spe stward).	ed, MP 50
ubdivision 1-B MP 168-MP 174	95	n.e
MP 174-MP 178	40	25
MP 178-Craig		40
Energy Spur		40
	23	25
ubdivision 2		
Pueblo-MP 159		60
MP 159-Salida	60	45
ubdivision 3		
Salida-MP 230	45	45
MP 230-MP 240	60	60
	45	45
MP 240-MP 262	***** ZO	
MP 240-MP 262 MP 262-MP 271	60	60
MP 240-MP 262	60 45	60 45

ZONE SPEEDS	Passenger Trains	Freight Trains
ZONE SPEEDS	MPH	MPH
Over Crossover switch MP 280.3 T	Cen-	
nessee Pass	20	20
MP 281-MP 298 (Westward)	25	20
MP 298-MP 281 (Eastward)	30	30
MP 298-Minturn	30	30
(If necessary to use retainers un	der	
provisions of Time-table Rule 5-I and	i on	
Coal trains (see Rule 5-A), speed m be restricted to 17 MPH, MP 281 to	nust	
be restricted to 17 MPH, MP 281 to 298, and 25 MPH, MP 298 to Mintu	MP rn.)	
Subdivision 3-A		15
Monarch Spur		
Bridge 215.4-Salida Yard	10	10
Bridge 215.4-Maysville MP 224.6	20	20
Maysville MP 224.6-MP 228.5 (We	net_	100000
ward)	20	20
MP 228.5-Maysville MP 224.6 (Ea	ast-	10
MP 228.5-Monarch MP 236.5 (We	20	. 12
	12	12
Monarch, MP 236.5-MP 228.5 (Ea	et_	12
ward)	12	8
Subdivision 4 and 4-A		
MP 129-Junction switch Dotsero	55	55
Minturn-East switch Funston	50	50
East switch Funston-MP 412	65	60
MP 412-MP 436	55	55
MP 436-10th Street, Grand Jct	70	60
Subdivision 4-B		
Glenwood-Flour Mill MP 362.8 (Wes	tward)	20
Flour Mill MP 362.8-Glenwood (Eas	tward)	15
Flour Mill MP 362.8-East switch Car	bondale	25
East switch Carbondale-Aspen	DOI:10010	20
Except: trains handling ore MP 375	5-MD 200	10
Over Wingo Bridge 384.92	J-MIL 308	10
		10
Subdivision 8 Pueblo-La Veta (Except joint line)	40	30
La Veta-MP 195		20
MP 195-MP 207		
MP 207-MP 214	20	15
MP 214-MP 222	20	18
MD 999 MD 941	25	20
MP 222-MP 241		40
MP 241-Alamosa		30
Loma Spur		15
Within Yard Limits Jansen	10	10
Sudivision 10-A		
Alamosa-MP 289	30	30
MP 289-MP 300	20	20
MP 300-Creede		
Curves	10	10
Tangent		

08098	Passenger	Freight
ZONE SPE	Trains	Trains MPH
Subdivision 11		
	IP 280 (Standard Gauge) 30	30
	IP 286 (Narrow Gauge) 30	25
	P 290 20	15
	P 307 25	18
	P 321 15	12
	mbres 15	15
	hama 15	12
	ge 319.95 8	8
	ge 339.78 10	10
Subdivision 12		18
Subdivision 12	-A 20	20
Subdivision 12-	-B; except as specified below 15	15
	Bridge 471.23 8	8
Over Brid	ge 471.23 5	5
Over Bridg	ges 495.64 and 496.12 10	10
	types over Bridge 452.42 10	10
Durango N	Yard, MP 451-depot 12	10
mum allowal turnouts equ	OTHER MAXIMUM SPEEDS livisions, except where maxible speeds are lower. Through ipped with Dual Controlled	
mum allowal turnouts equ switches: East end North	livisions, except where maxi- ble speeds are lower. Through ipped with Dual Controlled	2000 2000 2000 2000 2000
mum allowal turnouts equ switches: East end North Fox Jct. (End	livisions, except where maxi- ble speeds are lower. Through ipped with Dual Controlled a Yard siding of two main tracks)	erio
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West	livisions, except where maxi- ble speeds are lower. Through ipped with Dual Controlled	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden	livisions, except where maxi- ble speeds are lower. Through ipped with Dual Controlled a Yard siding of two main tracks) t end North Yard Siding	
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky	livisions, except where maxi- ble speeds are lower. Through ipped with Dual Controlled Yard siding of two main tracks) t end North Yard Siding East and West end siding	
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled Yard siding of two main tracks) tend North Yard Siding East and West end siding East and West end siding	
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky	livisions, except where maxible speeds are lower. Through ipped with Dual Controlled Yard siding of two main tracks) tend North Yard Siding East and West end siding East and West end siding East and West end siding	
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled Yard siding of two main tracks) tend North Yard Siding East and West end siding East and Siding East and West end siding East end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding East end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding East end siding East end siding East and West end siding East and West end siding East and West end both sidings East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding East and West end siding East end siding East end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled Yard siding of two main tracks) tend North Yard Siding East and West end siding East end siding East end siding East end siding East and West end siding East and West end siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled Yard siding of two main tracks) tend North Yard Siding East and West end siding East and West end siding East and West end siding East and West end siding East end siding East end siding East and West end siding East and West end siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled A Yard siding of two main tracks) tend North Yard Siding East and West end siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled a Yard siding of two main tracks) tend North Yard Siding East and West end both sidings	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding East end siding East end siding East end siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat Troublesome	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding East end siding East end siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat Troublesome Kremmling	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat Troublesome	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) tend North Yard Siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat Troublesome Kremmling	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled Yard siding of two main tracks) tend North Yard Siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat Troublesome Kremmling Gore	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled A Yard siding of two main tracks) tend North Yard Siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat Troublesome Kremmling Gore Azure	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled Yard siding of two main tracks) tend North Yard Siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat Troublesome Kremmling Gore Azure Radium	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled A Yard siding of two main tracks) tend North Yard Siding East and West end siding	30
mum allowal turnouts equ switches: East end North Fox Jct. (End C&S Jct., West Leyden Rocky Clay Plain Crescent Cliff Rollins Tolland East Portal Winter Park Fraser Tabernash Granby Sulphur Flat Troublesome Kremmling Gore Azure Radium Yarmony	livisions, except where maxible speeds are lower. Through lipped with Dual Controlled 1 Yard siding of two main tracks) 1 tend North Yard Siding East and West end siding	30

T. D. Burleigh, M.D.....Grand Jct R. F. Linnemeyer, M.D.....Grand Jct

	OTHER MAX	IMUM SPEEDS	мрн	OTHER MAXIMUM SPEEDS	мрн
	Americus	East end siding		MP 302.0-MP 302.6 Minturn	20
	Princeton	East and West end siding		10th Street—Crossover MP 450.3, Grand Jct	20
		2			
				10-B. Maximum speeds permissible in any service by	
				various types of power and equipment as follows: Series 6001-6013, 555-577, 3001-3063, 5100-5113,	
				5300-5314, 5901-5954	70
	Minturn			Series 66-74, 100, 120-123, 151, 152, 130-139,	50
	Avon			5200-5204	50
	Wolcott	West end siding		Steam Derricks	
	West	East end siding		Russell Snow Plow X-67 (handled in trains)	
	Bond	West end river track		Clamshells, Scale Test Cars, (except Scale Test Car X-450) and Pile Drivers moving on own	
		West end siding		wheels	25
		East and West end siding		Scale Test Car X-450	35
				Spreaders and Flangers handled in trains (not	95
				working)	35
	Subdivisio	ns 4 and 4-A		Steam Derrick 028 must not be used west of Carbondale, Aspen Branch; when used on other branches speed must be restricted to 15 miles per	
				hour over wooden trestles.	
				10-C. Steam Locomotives	
				Locomotives Class K-36, K-37, K-28	
				Locomotives running backwards	
				Trains handling dead locomotives, side rods up	
				Dead locomotives with side rods all down	
	runston	West end North siding		Dead locomotives with one pair wheels swinging	10
	Chacra			10-D. Sidings:	
	New Castle			Tabernash	20
	Silt	East and West end siding		Radium	15
	Rifle	East and West end siding		Adobe	
	Lacy	East and West end siding		Vallie	
				Malta	
				Subdivisions 1-A (Orestod-Phippsburg), 1-B, 8, 10, 10-A, 11, 12, 12-A, 12-B	15
				10-A, 11, 12, 12-A, 12-B	10
				10-E City ordinance speed limits as follows:	
l				Florence	
				Buena Vista	
		East and West and siding	-	Grand Valley	
	Clifton	East and West and siding	3	Palisade	
K	MP 445.0	East end East Long Lead	20	Grand Jct	
h		Control Dong Dead.	0	Walsenburg	
	Funston	East end North siding East end South siding	25	Trinidad Between MP 279.7 and 280.6 Antonito	
	Other turn-outs	equipped with Dual Controlled		MEDICAL TREATMENT OF PASSENGERS 11. Suggested doctors for care of sick or injured passes	enders.
	Kobe Malta East and West end siding Tennessee Pass East end siding Mitchell East and West end siding Pando East and West end siding Minturn East and West end siding Avon East end siding Wolcott West end siding West East end siding Bond West end river track West end siding Dell East and West end siding Dotsero West end siding Junction switch for movement to and from Subdivisions 4 and 4-A East and West switches of West crossover for movement to and from Subdivisions 4 and 4-A. Allen East and West end siding Shoshone East end siding Grizzly East and West end siding Funston West end North siding West end South siding Chacra East and West end siding Silt East and West end siding Rifle East and West end siding Rifle East and West end siding Rifle East and West end siding Chacy East and West end siding Rifle East and West end siding Dos East and West end siding Chacy East and West end siding Dos East and West end siding Tunnel East and West end siding De Beque East and West end siding Chaneo East and West end siding Palisade East and West end siding Clifton East and West end siding Clifton East and West end siding East and West end siding Clifton East and West end siding Clifton East and West end siding East end Seat end siding East end Seat end siding Clifton East and West end siding Clifton East and West end siding East end Seat end siding East end East Long Lead 30 Funston East end North siding		If assistance is needed to secure a doctor at Denve		
0.000	Turnouts equipper Time-table Ru	ped with spring switches see ale 13		Denver Medical Society Referral Center, 222-5817, m contacted.	ay be
	Other turnouts	equipped with spring switches 1	5	E. A. Hinds, M.D., Chief SurgeonDenver C. N. Caldwell, M.DPueblo	
	Trailing through	h spring switches on straight track 3	0	F. W. Barrows, M.DPueblo L. J. Leonardi, M.DSalida	
	In or out of oth	er turn-outs 1	5	Glenwood Medical Associates	

11-A. Suggested hospital for the care of injured passengers is located as follows, but when expedient, any hospital may be used:

St. Joseph's Hospital	Denver
St. Mary's-Corwin	Pueblo
Salida Hospital	Salida
Valley View HospitalG	lenwood
St. Mary's HospitalGr	and Jet

Medical Treatment of Employes

11-B. Care of sick and injured employes is rendered by Hospital Association Doctors located as follows:

Hospital Association Doctors	located as lollows:
Denver and vicinity623-8443	R. A. HooverSalida
D. W. Kramer Craig	V. A. Veltri Salida
M. P. OgdenGranby	J. M. KehoeLeadville
L. E. Bare Granby	V. E. KellyLeadville
E. G. CerianiKremmling	Dennis Morgan, DDS Leadville
B. M. SutherlandKremmling	G. B. StanleyGilman
R. E. SmithKremmling	Marshall GibbyEagle
So. Routt Med, Center. Oak Creek	E. G. Ceriani (Kremmling)Bond
J. P. RyanOak Creek	B. M. Sutherland
H. S. RichardsSteamboat	(Kremmling)Bond
R. E. SmithSteamboat	F. D. Law, DDSGlenwood
Farley ClinicPueblo	B. E. NuttingGlenwood
Pueblo Surgical GroupPueblo	Roy W. DayGlenwood (Ear, Nose, Throat)
Parkview Medical CenterPueblo	
A. DemshkiPueblo	R. W. VieheGlenwood
(Ear, Nose & Throat)	Glenwood Medical AssociatesGlenwood
E. B. LeyPueblo	H. O. HendrickCarbondale
T. A. Gunter (Dentist)Pueblo	Aspen Medical CenterAspen
H. S. Rusk	Robert BurlingameAspen
W. M. Lewallen, JrPueblo	H. G. KnappRifle
L. L. Ward Pueblo	R. D. NiehoffRifle
R. L. McKittrickPueblo	Grand Jet243-3545
John McKittrickPueblo	J. M. Lamme, JrWalsenburg
J. L. Williams Pueblo	E. K. CarmichaelTrinidad
John Hruby (DDS)Pueblo	A. E. Duncan,Alamosa
Bernard BaxterPueblo	S. D. NicholsAlamosa
William McCormickPueblo	J. W. RuddellAlamosa
J. Harvey JohnstonPueblo	J. H. HurleyAlamosa
(Dermatologist)	F. A. RechnitzAlamosa
R. W. Dingler Pueblo	W. C. RileyAlamosa
J. S. NormanPueblo	D. R. Strong (Dentist)Alamosa
James PollardPueblo	V. V. AndersonDel Norte
P. J. GamacheFlorence	E. J. ZayacDel Norte
John V. BuglewiczFlorence	H. D. ThomasLa Jara
H. C. GrabowCanon City	G. R. DavisAntonito
E. C. BuddSalida	J. I. DuncanChama
Leo J. LeonardiSalida	C. S. Dudley (Dentist)Durango
H. D. SmithSalida	P. W. LuterDurango
S. B. PhillipsSalida	F. M. MurrayDurango
William MehosSalida	R. W. RepertDurango
L. A. Ralston (Dentist)Salida	L. B. McCartyAztec

11-C. Assigned hospitals of the Hospital Association are located as follows:

St. Joseph's	Denver
St. Anthony's	Denver
St. Luke's	Denver
General Rose Memorial	Denver
Middle Park	Kremmling
Routt County Memorial	Steamboat
Memorial Hospital	Craig
St. Mary's - Corwin	Pueblo
Parkview Episcopal	
St. Joseph's	Florence
St. Thomas - Moore	
St. Vincent's	Leadville
Salida Hospital	Salida
Valley View Hospital	Glenwood
St. Mary's	
CONTROL OF THE STATE OF THE STA	

12. LOCATION OF CROSSOVERS ON TWO MAIN TRACKS

Subdivision 2		Sub	Subdivision 4		
Miles from Denver	Points	Miles from Denver	Points		
119.9	Facing	448.6	Trailing		
120.6	Trailing	449.0	Facing		
120.7	Facing	450.3	Trailing		
120.7	Pacing	451.1	Trailing		

Subdivision 8			
Miles from Denver	Points		
119.4	Trailing		
120.7	Trailing		
121.3	Facing		
121.9	Trailing		
122.7	Trailing		

SPRING SWITCHES

Miles from	Location	Normal Position	MPE
Denver	Pueblo	Westward	
119.7	Fueblo	Main Track	15
120.5	Pueblo	Roger Lead	
XXX		to Eastward Main Track	15
821		Westward	1
120.6	Pueblo	Main Track	15
888 VI	Pueblo	Eastward	
120.6	Pueblo	Main Track	1
		to So. yard	15
		lead.	1 10
122.3	Goodnight	Eastward Main Track	30
	1 1 2 1 1	Main Track	30
134.6	West Switch Swallows	Main Track	1 15
146.5	East Switch Adobe	Main Track	30
151.8	East Switch Florence	Main Track	30
161.2	West Switch Canon City	Main Track	1 15
164.9	West Switch Gorge	Main Track	1 30
171.3	West Switch Parkdale		30
185.0	West Switch Texas Creek	Main Track Main Track	30
198.3	West Switch Vallie		1 30
203.9	West Switch Howard	Main Track	1 00
222.9	West Switch Brown	Main Track	15
	Canon	Main Track	1 10
232.9	East Switch Nathrop	Main Track	1 1
245.2	West Switch Americus	Main Track	30
262.8	East Switch Kobe	Main Track	3
284.6	West Switch Mitchell	Main Track	3
309.0	West Switch Avon	Main Track	3
317.7	East Switch Wolcott	Main Track	3
332.7	West Switch West	East Yard	1 1
445.6	East Switch East Yard	East Long	-
446.9	East Switch Departure Track East Yard	Lead	1
447.3	Entering Track to East Yard	East Yard	1
448.5	Westward Departure Track to Alternate Inbound Grand Jct	Cross-over	1

14. WATER TANKS OR CRANES BETWEEN STATIONS

Subdivision 12-A: MP 464.7 Subdivision 12-B: MP 474.6

15. AUXILIARY LINES

OrestodSubdivision 4-A

DESIGNATION OF TRACKS—POSITION OF SWITCHES RESTRICTION OF TRACKS

- Yard track indicator located west end North Yard indicates track by number on which Eastward trains will be yarded.
- 16-A. Second class and inferior trains moving between Main Street Switch Shanty and East Roger Switch Shanty, **Pueblo**, over Denver District on Eastward Main Track will be governed by signals from switch tenders.
- 16-B. Eastward end of Two Main Tracks between Minnequa and Pueblo is located at Main Street Switch Shanty near Pueblo roundhouse, Subdivision 3. Normal position of switch is for Westward Main track.
- 16-C. At Salida, switches must be lined for Barrel Lead No 2 when not in use, to provide derail protection for the yard.
- 16-D. Westward trains or other movements departing Salida Yard, other than from Track No 1 must secure permission from Disp before fouling or lining No 1 track switch. Telephone is located south of Main Track opposite west end No 3 track switch.
- 16-E. Trains being yarded Salida will, unless otherwise instructed, use the following tracks:

Eastward Trains—track No 1.

Westward Trains—track No 3, through Barrel Lead No 2.
These tracks will be kept clear for trains entering yard.
Lead switch and No 1 track at west end Salida must be lined for No 1 track when not in use.

- 16-F. Switch leading from Leadville Branch, Subdivision 3-A, to west leg of wye at Malta and west wye switch at connection to No 5 track, must be kept lined for west leg of wye at all times when not in use.
- 16-G. Track No 1 Minturn must be left clear of cars.

16-H. Westward freight trains entering East Yard, will head in receiving yard as indicated by track indicator MP 445.6.

Track indicator for Eastward trains is located at MP 447.3. Eastward trains entering Alternate Eastbound track at East Yard, will be governed by instructions from Yard-master.

- 16-I. At Milner inferior Westward trains will enter siding via crossover.
- 16-J. Trains departing Monarch must leave crossover switch at tipple lined for Load track, and switch to Derailing Spur lined for Derailing Spur.
- 16-K. Spur track at Zinzer with east end connection, capacity four cars serving Colorado Potato Growers Assn Warehouses and Spur track at South Fork with west end connection capacity six cars. Crews using these spurs will be governed as follows:

Before crossing main highway trains or locomotives will stop to clear highway. A member of the crew will proceed to the center of the highway with proper flagging equipment to protect further movement of train against highway traffic. Movement over the highway crossing will be made only on his signal. In case of poor visibility during daylight hours red fusees will be used to flag highway traffic. Movements over highway crossings should be continuous and highway will not be blocked by standing equipment if it can be avoided.

At Zinzer, cars will not be left on Spur track between Main track and highway or between highway and warehouse.

At South Fork, cars will not be left on spur track between siding and highway.

16-L. Locomotives of K-36 or K-37 type must not go beyond Rockwood, Subdivision 12-B. Arrangements must be made to train an empty car behind the locomotive.

16-M. Location of permanent derails on main track or sidings:

Subdivision	Location	Descriptions
1-A	McCoy Crater Egeria Toponas	East end siding
1-B	Sidney Park Haybro	West end siding West end siding West end siding
4-B	Emma Woody Creek Aspen	East end siding East end main track East end main track
8	Sierra Fort Garland Blanca	West end siding West end siding West end siding
10-A	Creede Wasson Wagon Wheel Gap Hanna Del Norte	East end siding East end siding East end siding East end siding
11	HenryRomeoCresco	West end siding East end siding
12	Lobato La Boca Oxford Florida	East end siding East end siding
12-A	Rockwood Needleton	East end siding

16-N. Location of main track hand throw switches not equipped with electric locks, in CTC territory where Zone Speed is in excess of 20 MPH:

Location	Tracks	
Tennessee Pass, MP 281.0Yard	l Track	
Avon, MP 308.2Stock		
Orestod, MP 128.5Transfer and Orestod Hous		

DOUBLEHEADING AND PLACING OF HELPER LOCOMOTIVES IN TRAIN

- 17. When one unit F-7, F-9, GP-30, GP-35, or GP-40 is used to doublehead another locomotive in freight service, the single unit must be placed behind the other locomotive.
- 17-A. When helper consisting of more than four units GP-30, GP-35, or GP-40, or five units of other types is used on rear of train ahead of caboose, all units in excess of four or five respectively, will be isolated.
- 17-B. Couplers must be blocked on SD-7 and SD-9 units when used with other units in helper service.

17-C. Two unit helper may be placed behind caboose provided coupler is blocked on shoving unit, except that helper will not be placed behind narrow gauge caboose.

17-D. D&RGW scale test cars, cars placarded "Rear End" or "Handle on Rear of Train Only" and other cars designated as "Rear Enders" must be trained behind helper when helper is on rear of train.

Helper Locomotives-Subdivisions 1-A and 1-B

17-E. Helpers turning on wye East Portal when there is snow or ice on the track will head in and back out.

17-F. Unless otherwise instructed helper will be coupled behind caboose from Tabernash to Winter Park.

17-G. Tonnage handled by units on head end of train must not exceed:

5000 adjusted tons, North Yard to East Portal 5000 adjusted tons, Tabernash to Winter Park 5000 adjusted tons, Orestod to Crater 6000 adjusted tons, Phippsburg to Toponas.

If train consists of more than this tonnage, helper will be placed on rear or cut into train.

Helper Locomotives-Subdivision 2, 3, and 4

17-H. When two helpers are used, the larger helper will be placed behind road locomotive's tonnage, and the smaller helper just ahead of caboose.

17-I. When one helper of five units or less supplying power is used, train just ahead of caboose; if helper of more than five units supplying power is used, train ahead of 1700 tons.

17-J. Tonnage handled by units on head end of train must not exceed:

6500 adjusted tons, Canon City to Tennessee Pass 3300 adjusted tons, Minturn to Tennessee Pass 7000 adjusted tons, Glenwood to Dotsero 6500 adjusted tons, Dotsero to Minturn

If train consists of more than this tonnage, helper will be placed on rear or cut into train.

Helper Locomotives-Subdivision 8

17-K. Tonnage handled by units on head end of train must not exceed:

4000 adjusted tons, Sierra to Fir 3300 adjusted tons, La Veta to Fir

If train consists of more than this tonnage, helper will be placed on rear or cut into train.

Helper Locomotives-Subdivision 11, 12, and 12-B

17-L. In operating three locomotive train out of Chama Eastward use two locomotives on head end of train and one locomotive on rear of train, just ahead of caboose.

17-M. Locomotives must not be doubleheaded over Bridges 319.95 and 339.78, Subdivision 11, or Bridges 452.42 and 471.23, Subdivision 12-B, and must not be operated over these bridges unless separated by at least one hundred feet. This separation must consist of lightly loaded equipment. It is not permissible to operate two locomotives over these bridges with only a flanger between them.

17-N. When second locomotive is used on trains of over 1400 adjusted tons on Subdivision 11 between Antonito and Cumbres, second locomotive must be cut into train,

Trains must not be doubleheaded on descending grade movements Cumbres to Alamosa, Cumbres to Chama, Chama to Gate and MP 443 to Carbon Jct, except that in snow service trains may be doubleheaded when authorized. 17-0. On Cumbres Turns, when helper returns light from Cumbres, train crew and their locomotive will return from Cumbres to Chama ahead of helper except when there is switching to be done at Cumbres or on the return trip westward between Cumbres and Chama, in which event helper will precede train.

JOINT OPERATIONS

CB&Q-C&S Time-table Denver Division governs movements between Prospect and Denver Union Terminal Railway Co. tracks, Denver. Within these limits Rules and Regulation of Burlington Lines govern.

D&RGW yard locomotives are authorized to operate over C&S yard track from Prospect Jct, Denver, to connect with trackage of D&RGW serving Northwest Terminal area. Turnout switch off C&S Freight Lead located approximately 300 feet north of 20th Street Viaduct. D&RGW yard locomotive movements over C&S trackage will be made as prescribed by CB&Q Rules of the Operating Department. Normal position of switch off C&S Freight Lead is lined and locked for C&S Freight Lead.

Employe in charge of movement will call Opr Prospect from telephone located under 20th Street Viaduct to secure permission to re-enter C&S trackage.

Denver Union Terminal Railway Co., General and Interlocking Rules, govern trains and locomotives while on the Denver Union Terminal Railway Co. tracks.

18-A. D&RGW Rules of the Operating Department govern train and locomotive movements within yard limits, Pueblo.

18-B. Trainmen, Enginemen, Hostlers and Yardmen must have in their possession, current time-tables and supplements thereto or re-issues thereof as follows:

Pueblo Terminal

AT&SF-D&RGW, Joint Line D&RGW, Colorado Division MOPAC, Central District PUD&RR Co.

Denver Terminal

AT&SF-D&RGW, Joint Line D&RGW, Colorado Division C&S, Denver Division DUT Ry Co, General and Interlocking Rules

- 18-C. Trains or locomotives while on Union Depot Tracks, Pueblo will be governed by rules and regulations of PUD&RR Co. Time-table, except D&RGW Rules of the Operating Department govern use of spring switches and protective signals in PUD&RR Co. yard.
- 18-D. D&RGW trains entering Pueblo UD from the west will be governed by track indicator at Spring Switch 5. Yard and other locomotives will disregard track indicators.
- 18-E. Track indicator governing MoPae trains entering Pueblo UD will normally display track "2". When displays "X" trains will proceed through crossover and be governed by track indicator at Spring Switch 5.
- 18-F. Trains departing Pueblo UD Westward will not foul lead until receive signal indication permitting departure.
- 18-G. D&RGW and C&S Joint Tracks extend between Southern Jct and D&RGW Jct. Northward Track is under C&S operating jurisdiction. Southward Track is under D&RGW operating jurisdiction. C&S Time-table and Burling Lines Rules and Regulations of the Operating Department govern train operation on both tracks.
- 18-H. On Subdivision 8 at MP 175.1, Walsenburg, C&S trains use D&RGW main track for a distance of 25 feet entering and leaving D&RGW main track at this point. Normal position of switches set for C&S.

18-I. Trains between Walsenburg and Trinidad are operated under the Time-table Rules and Regulations of Wichita Falls Division, C&S Railway.

18-J. Between Trinidad and Jansen, AT&SF Ry Rules and Regulations and ATSF Colorado Division Time-table govern operations.

TCS between AT&SF. Connection and Jansen.

AT&SF Operating Rule 502, Rules of the Operating Department, governs movements Trinidad-Jansen. Trains must secure permission from Control Station by telephone nearest to signal which controls movement.

At Jansen, Colorado and Wyoming Time-table, Rules and Regulations, govern operations.

MISCELLANEOUS

 When RS-3, GP-7, GP-9, SD-7, SD-9, GP-30, GP-35 or GP-40 locomotives are being operated together, or coupled with other units, or when "A" units are being operated coupled between other units, and an alarm sounds, train will be stopped and units given inspection, when necessary.

19-A. Trains are prohibited from blocking crossings at Granby, longer than 15 minutes, except trains picking up and setting out at Granby are permitted under court order to block crossings not in excess of 25 minutes. Violation of court order subjects the company and/or its employes to contempt of court action.

19-B. Narrow gauge open or stock cars loaded with creosoted ties should be trained at least ten cars from locomotive to avoid fire hazard.

19-C. When locomotives equipped with Priest or Ray flangers are working under snow conditions, flanger must be used on the ascending as well as descending grade.

19-D. Discontinue whistling at 7th to 13th Streets, inclusive, Durango yard, but bell must be rung. At Sixth Street, which is State Highway, Rule 14 (i) is modified as follows: "Two short blasts, space, two short blasts" will be used approaching this crossing. Keep whistle tone to as moderate a pitch as possible.

19-E. Telephones located in booth at MP 290.7, MP 311.3, MP 315.2, MP 323.0, MP 326.0 and MP 330.0, Subdivision 11.

REVISIONS AND/OR MODIFICATION OF AIR BRAKE RULES

8-B. Communicating signal system on passenger equipment trains must be tested and known to be in a suitable condition for service before leaving terminal.

When operating air signal, car discharge valve will be held open for one second and allowed to remain closed four seconds between each blast of signal whistle.

On passenger train, signal for application of train brakes may be given verbally or by hand or lamp signal. The signal for release of train brakes must be given by one long blast of air whistle which must be obtained by opening car discharge valve on last car in train from which the signal can be

8-S. On a freight train, at points where engine crew or train crew is changed, but engine is not detached and no change made in consist of train, incoming engineman will apply train brakes with a 20 pound service brake pipe reduction. Outgoing engineman will note brake pipe leakage (which must not exceed 5 pounds per minute), then release train brakes.

8-T. On a passenger train, at points where engine crew or train crew is changed, but engine is not detached and no change made in consist of train, incoming engineman will apply train brakes immediately after stopping, leaving brakes applied. Outgoing engineman will note brake pipe leakage (which must not exceed 5 pounds per minute), then release train brakes. This test to be followed by running test of brakes in accordance with Air Brake Rule 11, as soon as speed permits after starting train.

9-B. At a point other than a terminal where one or more cars are added to a train, and after the train brake system is charged to not less than 60 pounds, as indicated by a gauge at the rear of freight train, and on a passenger train to not less than 70 pounds, tests of air brakes must be made to determine that brake pipe leakage does not exceed five (5) pounds per minute as indicated by the brake pipe gauge after a 15 pounds brake pipe reduction. After the leakage test is completed, brake pipe reduction must be increased

to full service, and it must be known that the brakes on each of these ears and on the rear car of train apply and release. Cars added to a train which have not been inspected in accordance with Rules 8-F through 8-Q must be so inspected and tested at next terminal where facilities are available for such attention.

30-A. Diesel Road and Road-Switcher Units, either operative or in-operative, must be coupled together to make up the desired number of units for the train. All air hoses, including main reservoir pipe, brake pipe, actuating pipe, independent application and release pipe, equalizing pipe and sander pipe, must be properly connected between all units and cocks

30-B. Diesel Switching locomotives, moving dead in trains, must be handled not less than 5 cars or more than 15 cars from caboose. If two or more switching locomotives are handled in same train, they must be separated by placing 5 cars between each locomotive.

STATIONS OPEN FOR COMMUNICATION (Also for Train Orders in Train Order Territory)

	OPEN	HOURS	
STATION	WEEK DAYS	SATURDAYS	SUNDAY & HOLIDAYS
Prospect	Continuous	Continuous	Continuous
North Yard	Continuous	Continuous	Continuous
Granby	8:00 AM to 5:00 PM	Closed	Closed
Kremmling	8:00 AM to 5:00 PM	Closed	Closed
Bond	Continuous	Continuous	Continuous
Phippsburg	7:45 AM to 3:45 PM	7:45 AM to 3:45 PM	7:45 AM to 3:45 PM
Phippsburg	6:00 PM to 2:00 AM	(Tuesday Only)	
Steamboat	8:00 AM to 5:00 PM		Closed
Hayden	2:00 AM to 5:00 PM	Closed	Closed
Craig	7:40 AM to 4:40 PM	7:40 AM to 4:40 PM	7:40 AM to 4:40 PM
Pueblo U.D.	Continuous	Continuous	Continuous
Pueblo Yd.	Continuous	Continuous	Continuous
Portland	8:30 AM to 5:30 PM	Closed	Closed
Florence	8:00 AM to 5:00 PM	8:00 AM to 5:00 PM	Closed
Canon City	9:00 AM to 6:00 PM	9:00 AM to 6:00 PM	9:00 AM to 6:00 PM
Texas Creek	7:45 AM to 4:45 PM	7:45 AM to 4:45 PM	7:45 AM to 4:45 PM
Salida	Continuous	Continuous	Continuous
Buena Vista	7:30 AM to 4:30 PM	Closed	Closed
Leadville	8:00 AM to 5:00 PM		Closed
Minturn	Continuous	Continuous	Continuous
Eagle	7:15 AM to 4:15 PM	A 412 4	Closed
Carbondale	9:00 AM to 6:00 PM		Closed
Glenwood	Continuous	Continuous	Continuous
Rifle	9-00 AM to 5:00 PM	8:00 AM to 5:00 PM	Closed
PROCESS AND ADDRESS OF THE PROCESS O	8:00 AM to 5:00 PM	Closed	Closed
Palisade	Continuous	Continuous	Continuous
Grand Junction	8:00 AM to 5:00 PM		Closed
Minnequa	0:00 AM to 5:00 PM	9:00 AM to 5:00 Ph	9:00 AM to 5:00 PM
Walsenburg	9:00 AM to 0:00 FM	6:00 PM to 8:00 AM	6:00 PM to 8:00 AN
Walsenburg	8:30 AM to 5:30 PM		Closed
Ft. Garland	8:00 AM to 5:00 PM		Closed
Alamosa	8:00 AM to 5:00 PM		Closed
Monte Vista	9:00 AM to 6:00 PM		Closed
Del Norte	9:00 AM to 6:00 PM 12:01 PM to 9:00 PM		Closed
LaJara	9:00 AM to 6:00 PM		Closed
Antonito	9:00 AM to 5:00 PM		Closed
Chama	8:00 AM to 5:00 PM 8:00 AM to 5:00 PM		Closed
Durango			Closed
Aztec	8:00 AM to 5:00 PM		Closed
Farmington	8:00 AM to 5:00 PM	Closed	CHOSEN

Following are legal holidays: New Year's Day, Washington's Birthday, Decoration Day, Fourth of July, Labor Day, Thanksgiving Day and Christmas (provided when any of the above holidays fall on Sunday, the day observed by the State, Nation, or by proclamation shall be considered the holiday).

ADJUSTED TONNAGE RATINGS

FROM	то	SD-7 5300-5304 SD-9 5305-5314	F-7, 555-575 5761, 5764 F-9, 577 5762- 5763 GP-7 5100-5113 GP-9 5901-5954	GP-30 3001-3028 GP-35 3029-3050	GP-40 3051-3063	Adjust- ment Factor
Denver	East Portal	1350	850	1000	1075	3
Tabernash	Winter Park	1400	890	1050	1125	4
Orestod	Tabernash	2600	1650	1900	2050	6
Orestod	Toponas	1350	850	1000	1075	3
Phippsburg	Торопав	1800	1200	1275	1375	4
Phippsburg	Pallas	2850	1900	2000	2150	6
Haybro	Phippsburg	1800	1200	1275	1375	4
Steamboat	Haybro	2850	1900	2000	2150	6
Craig	Steamboat	5200	3550	4000	4300	9
Hitchens	Energy	2400	1450	1750	1900	6
Pueblo	Portland	5000	3350	3800	4100	9
Portland	Canon City	4800	3200	3690	3900	6
Canon City	Salida	2150	1400	1600	1725	-4
Salida	Tennessee Pass	1900	1200	1425	1525	4
Minturn	Tennessee Pass	850	550	625	675	2
Grant Jet	Gleawood	2700	1850	2150	2300	6
Glenwood	Minturn	2050	1300	1525	1650	6
Glenwood	Bood	2150	1400	1600	1725	6
Glenwood	Leos	2500	1650	1900	2050	2
Leon	Aspen	1200	800	900	975	2
Malta	Eilers	1000	650	725	775	2
Eilers	Leadville	850	550	625	675	2
Salida	Maysville	1100	750	850	925	2
Maysville	Monarch	530	340	400	440	1
Pueblo	Minnequa	2150	1400	1600	1725	4
Minnequa	Walsenburg	2600	1700	1950	2100	6
Walsenburg	La Veta	1800	1100	1250	1350	4
La Veta	Fir	850	520	600	650	2
Alamosa	Russell	2700	1800	2100	2250	5
Russell	Sierra	1800	1200	1425	1525	4
Sierra	Fir	1100	700	775	825	3
Walsenburg	Trinidad	2600	1700	1950	2100	5
Trinidad	Walsenburg	2600	1700	1950	2100	5

SD-7 units rated the same as F-7 units and SD-9 units rated the same as F-9 units when used on a train with any other type units.

ADJUSTED TONNAGE RATING STEAM LOCOMOTIVES

FROM	то	Class K-37 490-499	Class K-36 480-489	Class K-28 473-478	Adjust- ment Factor
Alamosa	Antonito	1635	1615	1240	5
Antonito	Cumbres	840	825	630	4
Chama	Combres	250	230	185	1
Chama	Azolea	1715	1700	1375	6
Arboles	Durango	940	925	720	4
Carbon Jet	Falfa	660	650	490	3
Falfa	Gato	1160	1150	875	4
Gato		1060	1050	825	4
Dulce	Lumberton	1320	1300	\$80	3
Lumberton	Monero	660	650 -	490	3
Monero	Azotea	710	700	535	3
Azotea	Chama	1020	1000	735	3
Durango	Hermosa		,	735	5
Hermosa	. Silverton			315	2
Silverton	. Durango			800	4
Farmington	_	1070	1050	810	5
Carbon Jct		1100	1070	835	. 5

SPEED TABLE

Time Per Mile Mins. Sec.		Miles Per Hour	Time Per Mile Mins. Sec.		Miles Per Hour	Time Per Mile Mins. Sec.		Miles Per Hour	
Mins.	36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	100 97.3 94.7 92.3 90.0 87.8 85.7 83.7 81.8 80.0 78.3 76.6 75.0 70.6 69.2 67.9	111111111111111111111111111111111111111	58 59 02 04 06 08 10 12 14 16 18 20 22 24 26 28	62.6 61.0 60.0 58.0 56.2 54.2 52.9 51.4 50.0 48.6 47.4 46.1 45.0 43.9 41.9 40.9	1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 3 3 3	40 42 44 46 48 50 52 54 56 58 05 10 15 30 45	36.0 35.3 34.6 33.3 32.7 32.1 31.6 31.0 30.5 28.8 27.7 24.0 21.8 20.0 17.1	
	54	66.6	ĺ	32	39.1	4	-	15.0	
-	55	65.5	î	34	38.3	5		12.0	
_	56	64.2	1	36	37.5	6	-	10.0	
	57	63.2	1	38	36.8	ll .			

AVOID DAMAGE — SWITCH CUSTOMERS' CARS CAREFULLY

OVERSPEED Couplings are DAMAGING — Here's what happens:

4 miles no	er hour []—	SAFE COUPLING SPEED
5 miles pe	r hour	Damage begins
6 miles pe	er hour [2½ times as damaging as 4 MPH
7 miles pe	er hour -	 3 times as damaging as 4 MPH
8 miles pe	er hour 🗆 ——	4 times as damaging as 4 MPH
9 miles pe	er hour 🗆 💳	5 times as damaging as 4 MPH
10 miles po	er hour 🗆 ——	6 times as damaging as 4 MPH
		be evoided by always keen

Damage to freight or car can be avoided by always keeping coupling speed within the safe range—NOT OVER 4 MILES PER HOUR—A BRISK WALK.

HANDLE FREIGHT CAREFULLY AND KEEP OUR CUSTOMERS!

LOCAL WATCH INSPECTORS

Hansen & Hansen Jewelry Co	Denver
Sundman Jewelers	Denver
Sundman Jewelers	Denver
Cameron Jewelers	Danvion
Gumm Time Service	Denver
W. L. Sather	Denver
Kester Jewelry Co	Craig
W. H. Pettyjohn	Pueblo
W. Bert Farabee	Pueblo
Harding Bullock Jewelry	Pueblo
Harding Bullock Jewelly	Florence
A. L. Pixler.	Conon City
C. C. Patton	Canon City
Donnahue's	Sanda
Parker Jewelry Store	Leadville
Parsons' Jewelers	Grand Jct.
T. E. Dever	Glenwood
R. W. Gritz	Walsenburg
R. W. GIIIZ	Alamaga
Jones Jewelry Co	Dunanga
McKnight Bros	Durango