

Safety



Service

F. E. PEAKE

Trainmaster

Sub-Divisions 11, 11-A, 11-B, 12, 12-A, 12-B

DURANGO

A. J. BRODERICK

Trainmaster

Sub-Divisions 13, 13-A, 13-B, 13-C, 13-D,

14, 14-A, 15, 15-A

GUNNISON

W. A. GIESKING

Road Foreman of Equipment

PUEBLO

W. S. GRAHAM

Chief Dispatcher

ALAMOSA

Narrow Gauge

**The
Denver and Rio Grande Western Railroad
Company**

Wilson McCarthy and Henry Swan, Trustees

ALAMOSA DIVISION

**TIME-TABLE
No. 120**

Takes Effect Sunday, June 6, 1937

at 12:01 A. M.

Standard Time, 105th Meridian

**Superseding Time-Table No. 119 and Supplements
thereto.**

**NOTE IMPORTANT CHANGES IN
TIME-TABLE RULES**

**For the exclusive guidance of Employees; not for
the information of the Public**

**The Management reserves the right to vary
from it at pleasure**

A. C. SHIELDS
Vice Pres. & General Manager

L. F. WILSON
Assistant General Manager

R. K. BRADFORD
Superintendent Transportation

C. B. CARPENTER
Superintendent

WESTWARD

CREEDE BRANCH

EASTWARD

Miles from Denver	Sub-Division 11-A STATIONS TIME-TABLE No. 120 JUNE 6, 1937	Miles from North Creede	Car Capacity Sidings
251.7	AS TG*†‡ ALAMOSA JBWCTYN 10.8	70.1	Yard
262.5	PARMA 3.6	59.3	16
266.1	ZINZER 2.9	55.7	50
269.0	MV MONTE VISTA JYWD 3.9	52.8	21
272.9	TORRES 2.5	48.9	50
275.4	HAYWOOD 7.4	46.4	13
282.8	De DEL NORTE D 6.1	39.0	16
288.9	HANNA 3.0	32.9	22
291.9	GRANGER 6.3	29.9	9
298.2	SOUTH FORK W 4.6	23.6	49
302.8	MASONIC PARK 9.3	19.0	
312.1	WAGON WHEEL GAP 6.0	9.7	17
318.1	WASSON Y 2.6	3.7	27
320.7	Ji CREEDE WD 1.1	1.1	26
321.8	NORTH CREEDE		
	(70.1)		
	Schedule Time Average Speed per Hour		

WESTWARD

MAIN LINE

EASTWARD

FIRST CLASS 115 Passenger Leave Daily	Miles from Denver	Sub-Division 11 STATIONS TIME-TABLE No. 120 JUNE 6, 1937	Miles from Chama	Car Capacity Sidings	FIRST CLASS 116 Passenger Arrive Daily
7 10 AM	251.7	AS TGB*†‡ ALAMOSA J TWCTYN 5.3	92.4	Yard	9 05 PM
f 7 22	257.0	HENRY 2.6	87.1	10SG 13NG	f 8 52
f 7 28	259.6	ESTRELLA TG 6.6	84.5	27SG 34NG	f 8 46
s 7 43	266.2	JR LA JARA WD 3.5	77.9	98SG 128NG	s 8 31
f 7 50	269.7	BOUNTIFUL 3.6	74.4	32SG 45NG	f 8 21
s 7 58	273.3	om ROMEO D 7.0	70.8	38SG 54NG	s 8 13
s 8 20	280.3	NA ANTONITO J TGWCYDN 10.5	63.8	51SG 67NG	s 7 54
f 8 48	290.8	LAVA YTGW 8.6	53.3	26	f 7 23
f 9 10	299.4	BIG HORN TGY 6.7	44.7	29	f 7 02
f 9 27	306.1	SUBLETTE TGW 4.4	38.0	21	f 6 42
f 9 40	310.5	TOLTEC 7.9	33.6	28	f 6 10
f 10 03	318.4	bo OSIER TGCW 6.4	25.7	44	f 6 02
f 10 23	324.8	LOS PINOS 5.8	19.3	48	f 5 44
s 10 40	330.6	br CUMBRES TGWCTD 1.6	13.5	24	s 5 27
f 10 46	332.2	COXO 3.3	11.9	19	f 5 18
f 10 59	335.5	CRESO TGW 4.5	8.6	44	f 5 04
f 11 16	340.0	LOBATO 4.1	4.1	29	f 4 44
11 30 AM	344.1	ch *Tg‡ CHAMA † TWCTYN (92.4)	46	46	4 30 PM
Arrive Daily					Leave Daily
4.20 21.3		Schedule Time Average Speed per Hour			4.35 20.1

WESTWARD

MAIN LINE

EASTWARD

FIRST CLASS		Miles from Denver	Sub-Division 12 STATIONS		Miles from Durango	Car Capacity Sidings	FIRST CLASS	
115 Passenger	Leave Daily		TIME-TABLE No. 120	JUNE 6, 1937			116 Passenger	Arrive Daily
11 35 AM	344.1	ch to j*	CHAMA	†BTWCYDN 5.1	107.4	46	4 25 PM	
f 11 47	349.2		WILLOW CREEK	4.8	102.3	18	f 4 09	
f 11 59	354.0		AZOTEA	5.6	97.5	34	f 3 55	
f 12 13 PM	359.6		BIGGS SPUR	3.9	91.9	21	f 3 39	
f 12 23	363.5		MONERO	TGWD 3.4	88.0	25	f 3 29	
f 12 34	366.9		AMARGO	2.6	84.6	32	f 3 18	
s 12 41	369.5		LUMBERTON	TD 3.8	82.0	67	s 3 12	
s 12 50	373.3	dy	DULCE	D 4.4	78.2	28	s 3 01	
f 1 03	377.7		NAVAJO	W 9.0	73.8	24	f 2 48	
f 1 26	386.7		JUANITA	TO 3.7	64.8	24	f 2 24	
s 1 44	390.4	fg tg*	PAGOSA	WCTD 4.8	61.1	25	s 2 14	
f 1 58 ¹¹⁶	395.2		CARRACAS	8.4	56.3	41	f 1 58 ¹¹⁶	
s 2 23	403.6		ARBOLES	W 7.2	47.9	29	s 1 38	
f 2 42	410.8	A	ALLISON	D 3.5	40.7	17	f 1 21	
f 2 52	414.3		TIFFANY	4.6	37.2	35	f 1 13	
f 3 04	418.9		LA BOCA	W 6.8	32.6	29	f 1 02	
s 3 25	425.7	ig	IGNACIO	D 3.3	25.8	62	s 12 47	
f 3 33	429.0		PINE RIVER	3.9	22.5	6	f 12 37	
f 3 42	432.9		OXFORD	4.4	18.6	13	f 12 28	
f 3 54	437.3		FLORIDA	TGW 4.3	14.2	32	f 12 18	
f 4 05	441.6		FALFA	4.3	9.9	10	f 12 08 PM	
f 4 17	445.9		BOCEA	3.2	5.6	24	f 11 56	
s 4 27	449.1		CARBON JCT.	TGJ 2.4	2.4	25	s 11 47	
4 35 PM	451.5	dg ††*	DURANGO	JTGWCTN		Yard	11 40 AM	
Arrive Daily			(107.4)				Leave Daily	
5.00 21.4			Schedule Time Average Speed per Hour				4.45 22.6	

WESTWARD

SANTA FE BRANCH

EASTWARD

THIRD CLASS			FIRST CLASS			Sub-Division 11-B STATIONS				FIRST CLASS			THIRD CLASS		
				425 Mixed	Miles from Denver	TIME-TABLE No. 120 JUNE 6, 1937				Miles from Santa Fe	Car Capacity Sidings	426 Mixed			
			Leave Daily Except Sunday	8 30 AM		280.3	Na BTQ	ANTONITO 11.4	JWCDN			125.6	51sg 67ng	5 30 PM	
				f 9 05	291.7		PALMILLA 7.0		114.2	32	f 4 53				
				f 9 27	298.7		VOLCANO 9.2	TG	107.2	19	f 4 27				
				f 9 55	307.9		NO AGUA 7.1		98.0	22	f 3 54				
				s 10 20	315.0		TRES PIEDRAS 9.7	WY	90.9	17	s 3 30				
				s 10 55	324.7		SERVILLETA 11.8	TG	81.2	18	s 2 57				
				s 11 45	336.5	CJ	TAOS JCT. 8.6	WTGYD	69.4	28	s 2 18				
				s 12 16 PM	345.1		BARRANCA 7.5	TGY	60.8	34	f 1 41				
				s 1 01 426	352.6		EMBUDO 4.6	TGWCT	53.3	33	s 1 01 425				
				f 1 17	357.2		BRADY 3.4		48.7	16	f 12 33				
				f 1 29	360.6		CLARO 6.2		45.3	20	f 12 21 PM				
				f 1 51	366.8		CHAMITA 4.8		39.1	29	f 11 59				
				s 2 30	371.6	NO	ESPANOLA 6.9	TGD	34.3	37	s 11 42				
				f 2 53	378.5		SAN ILDEFONSO 2.0		27.4	13	f 11 01				
				f 2 59	380.5		OTOWI 3.6	TG	25.4	3	f 10 55				
				f 3 12	384.1		BUCKMAN 9.7		21.8	16	f 10 42				
				f 3 47	393.8		JACONA 12.1		12.1	22	f 10 10				
				4 30 PM	405.9	z 1/2 f	SANTA FE (125.6)	WCTD		Yard	9 30 AM				
				Arrive Daily Except Sunday							Leave Daily Except Sunday				
				8.00 15.7							8.00 15.7				

WESTWARD			SILVERTON BRANCH			EASTWARD				
SECOND CLASS			Sub-Division 12-B STATIONS			SECOND CLASS				
461 Mixed			Miles from Denver	TIME-TABLE No. 120		Miles from Silverton	Car Capacity Sidings	462 Mixed		
Leave Tues. Thur., Sat.				JUNE 6, 1937				Arrive Tues. Thur., Sat.		
				DG 1 1/2 B	DURANGO 2.8	JTGWCTN	45.2	Yard	4 05 PM	
				f 8 56	IRELANDS 3.6		42.4	7	f 3 54	
				f 9 09	HOME RANCH 2.8		38.8	2	f 3 41	
				s 9 20	TRIMBLE 1.8		36.0	6	s 3 31	
				s 9 27	HERMOSA 6.6	W	34.2	14	s 3 24	
				s 9 56	ROCKWOOD 3.2	Y	27.6	24	s 2 57	
				s 10 20	TACOMA 5.7		24.4	19	s 2 35	
				f 10 45	TEFFT 4.6		18.7	41	f 2 05	
				f 11 05	HUNT 1.2		14.1	24	f 1 45	
				f 11 10	NEEDLETON 6.7	W	12.9	18	f 1 40	
				f 11 44	ELK PARK 6.2	TGC	6.2	15	f 1 10	
				12 10 PM	SILVERTON (45.2)	CYD		26	12 45 PM	
Arrive Tues. Thur., Sat.									Leave Tues. Thur., Sat.	
3.25 13.2			Schedule Time Average Speed per Hour						3.20 13.6	

No. 461 is superior to No. 462.

WESTWARD			FARMINGTON BRANCH			EASTWARD				
SECOND CLASS			Sub-Division 12-A STATIONS			SECOND CLASS				
			Miles from Denver	TIME-TABLE No. 120		Miles from Farmington	Car Capacity Sidings			
				JUNE 6, 1937						
					CARBON JCT. 8.3	JTG	47.1	25		
				449.1	POSTA 5.2		38.8	14		
				457.4	BONDAD 9.1	W	33.6	16		
				462.6	CEDAR HILL 4.2		24.5	17		
				471.7	INCA 5.9		20.3	10		
				475.9	AZTEC 5.7	D	14.4	34		
				481.8	FLORA VISTA 8.7		8.7	17		
				487.5	FARMINGTON (47.1)	WTD		Yard		
				496.2						
			Schedule Time Average Speed per Hour							

WESTWARD

MAIN LINE

EASTWARD

FIRST CLASS		Miles from Denver	Sub-Division 13			Miles from Gunnison	Car Capacity Sidings	FIRST CLASS	
315			STATIONS					316	
Passenger	Leave Daily		TIME-TABLE No. 120					Passenger	
		JUNE 6, 1937							
6 00 AM	215.1	s	SALIDA	j b*nwctt	73.5	Yard	9 40 PM		
f 6 14	220.1		PONCHA JCT.	jtov	68.5	27	f 9 26		
f 6 27	223.9		OTTO		64.7	28	f 9 13		
f 6 35	226.0		MEARS JCT.	jtowcy	62.6	31	f 9 06		
f 6 45	228.3		SHIRLEY	w	60.3	36	f 8 57		
f 6 57	231.9		KEENE		56.7	18	f 8 45		
f 7 04	234.0		GRAY'S	rog	54.6	46	f 8 38		
f 7 16	237.6		POCONO		51.0	20	f 8 26		
s 7 32	240.7	mp	MARSHALL PASS	*dwottg	47.9	120	s 8 15		
f 7 46	244.8		SHAWANO	row	43.8	37	f 7 58		
f 7 59	248.5		CHESTER	ro	40.1	28	f 7 45		
f 8 07	250.8		TANK 7		37.8	10	f 7 37		
f 8 14	252.8		BUXTON	ro	35.8	45	f 7 30		
s 8 26	257.2	sj	SARGENT	tn*dwoytg	31.4	100	s 7 18		
f 8 38	262.0		ELKO	ro	26.6	46	f 7 07		
f 8 46	265.5		CROOKTON	row	23.1	26	f 6 59		
s 8 56	269.5	dy	DOYLE	dtg	19.1	18	s 6 49		
f 8 58	270.4		BONITA		18.2	45	f 6 47		
s 9 13	276.8		PARLIN	row	11.8	30	s 6 32		
f 9 26	282.2		STEELE		6.4	43	f 6 19		
q 9 40 AM	288.6	gu	GUNNISON	j *bdwctt		Yard	6 05 PM		
Arrive Daily			(73.5)				Leave Daily		
3.40 20.0			Schedule Time Average Speed per Hour				3.35 20.5		

WESTWARD		MONARCH BRANCH			EASTWARD	
		Sub-Division 13-A				
		STATIONS				
		TIME-TABLE No. 120				
		JUNE 6, 1937				
220.1		PONCHA JCT.	jt	15.3	27	
227.0		MAYSVILLE		8.4	60	
233.0		GARFIELD		2.4	Yard	
235.4		MONARCH	y		Yard	
		(15.3)				
		Schedule Time Average Speed per Hour				

WESTWARD		ORIENT BRANCH			EASTWARD	
		Sub-Division 15-A				
		STATIONS				
		TIME-TABLE No. 120				
		JUNE 6, 1937				
245.3	d	VILLA GROVE	jwcy	8.2	47	
253.5		ORIENT	t		41	
		(8.2)				
		Schedule Time Average Speed per Hour				

Wye located M. P. 252.4

WESTWARD		BALDWIN BRANCH			EASTWARD	
		Sub-Division 13-C				
		STATIONS				
		TIME-TABLE No. 120				
		JUNE 6, 1937				
288.6	gu *	GUNNISON	jdwtct	18.0	Yard	
295.1		WYLIE'S SPUR		11.5	3	
297.5		TEACHOUT		9.1	8	
301.0		DOLLARD		5.6	11	
304.0		CASTLETON	jwy	2.6	99	
306.6		BALDWIN			60	
		(18.0)				
		Schedule Time Average Speed per Hour				

WESTWARD

MAIN LINE

EASTWARD

Miles from Denver	Sub-Division 14 STATIONS TIME-TABLE No. 120 JUNE 6, 1937		Miles from Montrose	Car Capacity Sidings
288.6	GU	GUNNISON J B*DWCT 5.9	62.9	Yard
294.5		HIERRO 4.7	57.0	48
299.2		IOLA 0.9	52.3	12
300.1		KEZAR 6.8	51.4	29
306.9		CEBOLLA TG 7.1	44.6	47
314.0	SA	SAPINERO BTGDY 0.8	37.5	59
314.8		LAKE JCT. 0.0	36.7	
320.8		CURECANTI TG 6.7	30.7	31
327.5		CRYSTAL CREEK 1.5	24.0	14
329.0	RN	CIMARRON *TGDWCT 5.6	22.5	Yard
334.6		CERRO SUMMIT TGY 6.7	16.9	19
341.3		CEDAR CREEK TGWY 2.2	10.2	42
343.5		PORTAL 2.9	8.0	23
346.4		FAIRVIEW 5.1	5.1	44
351.5	MS	MONTROSE J B DWCT		Yard
		(62.9)		
		Schedule Time Average Speed per Hour		

WESTWARD

OURAY BRANCH

EASTWARD

Miles from Denver	Sub-Division 14-A STATIONS TIME-TABLE No. 120 JUNE 6, 1937		Miles from Ouray	Car Capacity Sidings
351.5	MS	MONTROSE J B DWCT 4.7	35.9	
356.2		VERNAL 3.3	31.2	12
359.5		UNCOMPAHGRE 4.3	27.9	17
363.8		COLONA 2.7	23.6	20
366.5		ELDRIDGE 2.5	20.9	17
369.0		MAYFIELD 5.4	18.4	9
374.4		DALLAS 2.7	13.0	26
377.1	WY	RIDGWAY JDWCT 3.0	10.3	Yard
380.1		PIEDMONT 7.3	7.3	16
387.4	AY	OURAY DWCT		Yard
		(35.9)		
		Schedule Time Average Speed per Hour		

WESTWARD MAIN LINE EASTWARD

Miles from Denver	Sub-Division 15 STATIONS TIME-TABLE No. 120 JUNE 6, 1937		Miles from Alamosa	Car Capacity Sidings
226.0		MEARS JCT. JWCT 3.6	74.4	31
229.6		PONCHA PASS TGY 3.3	70.8	35
232.9		ROUND HILL WY 6.1	67.5	48
239.0		LINTON 6.3	61.4	44
245.3		VILLA GROVE JDWCT 5.6	55.1	47
250.9		MINERAL HOT SPRINGS 6.1	49.5	47
257.0		MIRAGE 5.7	43.4	47
262.7	MF	MOFFAT DWY 6.2	37.7	63
268.9		LA GARITA 5.4	31.5	47
274.3		GIBSON 6.0	26.1	47
280.3	HG	HOOPER D 6.5	20.1	47
286.8		MOSCA 7.3	13.6	47
294.1		McGINTY 5.6	6.3	37
299.7		ALAMOSA JCT. 0.7	0.7	
300.4	AS	ALAMOSA J B NWCT		Yard
		(74.4)		
		Schedule Time Average Speed per Hour		

WESTWARD		CRESTED BUTTE BRANCH		EASTWARD			
Miles from Denver		Sub-Division 13-B		Miles from Anthracite		Car Capacity Sidings	
		STATIONS					
		TIME-TABLE No. 120					
		JUNE 6, 1937					
288.6	gu	GUNNISON	J BDWCTT	32.0		Yard	
		10.9					
299.5		ALMONT		21.1		45	
		5.2					
304.7		JACK'S CABIN	W	15.9		25	
		11.6					
316.3	Be	CRESTED BUTTE	J DWCT	4.3		Yard	
		0.7					
317.0		FLORESTA JCT.		3.6			
		3.6					
320.6		ANTHRACITE				38	
		(32.0)					
		Schedule Time					
		Average Speed per Hour					

WESTWARD		KUBLER BRANCH		EASTWARD			
Miles from Denver		Sub-Division 13-D		Miles from Kubler		Car Capacity Sidings	
		STATIONS					
		TIME-TABLE No. 120					
		JUNE 6, 1937					
304.0		CASTLETON	JT	3.2		99	
		1.2					
305.2		COOPER SIDING		2.0		18	
		2.0					
307.2		KUBLER MINE				60	
		(3.2)					
		Schedule Time					
		Average Speed per Hour					

TRACKS NOT SHOWN AS STATIONS IN TIME-TABLE

Sub-Division	LOCATION Mile	NAMES	CAR CAPACITY		SWITCH CONNECTIONS
			S G	N G	
11-A	258.4	Willis		7	East End
"	267.0	Sugar Jct.			East End
"	268.3	Cont'l Oil		3	West End
"	276.4	Freeman		13	East End
"	279.0	Middaugh		11	East End
"	296.3	Gerrard		8	East End
"	296.9	Hutchison			
"	299.1	Derrick	Wye		
11-B	300.0	Wissmath			
"	355.6	Velarde		10	East End
12	406.0	Darlington		7	East End
12-A	459.1	Sunnyside		4	East End
"	469.0	Hendrix		8	East End
"	470.1	Ralston		2	East End
"	491.4	Hood		8	East End
"	495.3	Naylor		8	East End
12-B	468.2	Bell		17	East End
"	495.1	Detroit		3	East End
13	215.5	West Salida		68	Both Ends
"	254.3	Jackson		9	East End
13-B	289.2	Endner		14	West End
"	293.4	Hay Spur		3	East End
"	297.1	Haymakers		3	East End
"	298.9	Spring Creek		9	East End
"	309.3	Boker		3	East End
"	311.3	Beuton		7	East End
"	314.7	Bulkley Mine		116	East End
"	318.5	Horace Mine		15	East End
13-C	292.5	Vidal		2	East End
"	299.0	Lehman		2	East End
"	305.0	Wallace		6	East End
"	305.8	Green Canon or La Plant		33	West End
14	297.1	Hall's		8	East End
"	342.5	Lujane		22	Both Ends
14-A	379.4	Louis		16	Both Ends
"	385.1	Wanakah Smelter		20	East End
"	385.4	Lotus		12	East End
15	235.1	Alder		2	East End
"	239.7	Davenport		6	East End
"	291.1	Corlett		2	West End
15-A	250.8	Decorate		4	West End

New telegraph line between Antonito and Chama does not follow our main line at the following points:

MP 289	to MP 291	MP 300 1/4	to MP 304 1/4
MP 294	to MP 294 1/4	MP 312	to MP 314
MP 296	to MP 298	MP 322	to MP 327 1/4

SPEED TABLE

Speed Per Hour	Time of Performance			Speed Per Hour	Time of Performance		
	1/4 Mile	1/2 Mile	1 Mile		1/4 Mile	1/2 Mile	1 Mile
MILES	M. S.	M. S.	M. S.	MILES	M. S.	M. S.	M. S.
5	3 00	6 00	12 00	35	0 25	0 51	1 42
10	1 30	3 00	6 00	40	0 22	0 45	1 30
15	1 00	2 01	4 00	45	0 20	0 40	1 20
20	0 45	1 30	3 00	50	0 18	0 36	1 12
25	0 36	1 12	2 24	55	0 16	0 33	1 05
30	0 30	1 00	2 00	60	0 15	0 30	1 00

Special Time-Table Rules

Superseding General Rules and Regulations which are Inconsistent Therewith

1. EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.

1-A. No. 461 is superior to No. 462.

2. Trains on Sub-Divisions 11 and 11B will leave Antonito without clearance card, except when operator is on duty all trains will obtain clearance card.

Trains will leave Farmington without clearance card when Operator is not on duty.

Trains will leave Silverton without clearance card when Operator is not on duty.

Trains will leave Santa Fe without clearance card when Operator is not on duty.

Trains on Sub-Division 13A will leave Poncha Jct. and Monarch and on Sub-Division 15 will leave Mears Jct. without clearance card.

Trains on Sub-Division 15A will leave Orient without clearance card and leave Villa Grove without clearance card when no operator on duty.

All trains will leave Baldwin without clearance card.

Trains will leave Crested Butte without clearance card when Operator is not on duty.

Trains will leave Ouray without clearance card when Operator is not on duty.

2-A. There is no train order signal at Marshall Pass or Ouray. No train will leave these stations without clearance card, except all trains will leave Marshall Pass and Ouray without clearance card when no operator is on duty.

3. TRAIN REGISTER BOOKS are located at:

Alamosa	Santa Fe
Creede	Poncha Jct.
Antonito	Mears Jct.
Cumbres	Marshall Pass
Chama	Sargent
Carbon Jct. (for trains 115, and 116 only)	Gunnison
Durango	Cimarron
Farmington	Montrose
Silverton	Ouray
	Crested Butte

Register stations are shown in body of the Time-Table in FULL FACED TYPE.

3-A. Conductors will register number of their Helper Engines with their trains.

4. YARD LIMIT STATIONS:

Alamosa	Chama	Marshall Pass
Willis	Monero	Buxton
Parma	Lumberton	Sargent
Zinzer	Dulce	Doyle
Monte Vista	Pagosa	Parlin
S. L. C. Jct.	Allison	Gunnison
Torres	Ignacio	Almont
Hanna	Carbon Jct.	Crested Butte
Del Norte	Durango	Sapinero
Granger	Silverton	Cimarron
Gerrard	Aztec	Cerro Summit
South Fork	Farmington	Cedar Creek
Freeman	Tres Piedras	Montrose
Wasson	Taos Jct.	Ridgway
Creede	Barranca	Ouray
Estrella	Embudo	Poncha Pass
La Jara	Chamita	Round Hill
Romeo	Espanola	Villa Grove
Antonito	Santa Fe	Mineral Hot Springs
Big Horn	Poncha Jct.	Moffat
Cumbres	Mears Jct.	Hooper
Lobato	Shirley	Mosca

4-A. Yard limits, Sub-Division 13-A, will extend between Poncha Jct. and Monarch, and on Sub-Division 15-A will extend between Villa Grove and Orient. Second and inferior class and extra trains and Yard Engines will move within these yard limits in compliance with Rule 93 of the Rules and Regulations of the Operating Department.

5.—

6. On westward trains at Cumbres and Barranca, and before leaving Marshall Pass, Poncha Pass, Orient Mines, Cerro Summit, Monarch Mines and Garfield Quarry, members of the train crew must assist in looking over the air brakes, as well as the general condition of the train, and trainmen must test the hand brakes on all cars and know the condition of same before train leaves these stations, and on engines equipped with water brakes such brakes must be in good working order.

After brakes have been released, retainers must be turned up before trains leave any station on a descending grade where retainers are required to control speed.

6-A. Particular attention must be devoted to all rods and brake connections, brake shoes and levers, key bolts and split keys, and to all draft gear.

6-B. After brakes have been released on passenger cars, and before trains start from these stations, retainers must be turned up.

6-C. At least one member of the train crew must be on the rear end of the train on both ascending and descending grades, and a close observance of train made for sliding wheels.

6-D. Retaining valves (three position type) will be used in 20 lb. position on capacity loaded cars and in 10 lb. position on light loaded and empty cars during descent of grades where retainers are required. Retainers must not be used in 20 lb. position on empty cars or light loads. In cases where retaining power is found to be excessive a sufficient number of retainers on rear portion of train may be turned to release position to avoid stalling. On grades where the use of all retainers is not required, commence at head end of train and turn up each alternate retainer, and when changing position of retainers commence on rear car on which last retainer was turned up and work forward, alternating. Retainers must be alternated at inspection points. Close observation must be made for excessively heated wheels. If any individual car is found to have wheels overheating, retainers must be turned to release position until wheels have had sufficient time to cool.

6-E. The following will govern the use of retainers in handling trains down Cumbres, Barranca, Poncha Pass, Marshall Pass, Cerro Summit, Orient and Monarch Branches:

On trains consisting of capacity loaded cars, all retainers will be used in 20 lb. position. On trains consisting of light loaded cars, all retainers will be used in 10 lb. position. On trains consisting of empty cars, 50% of the retaining valves will be used in 10 lb. position. Commencing at the head end of train, turn up retaining valve on every other car. Retainers must be alternated at inspection points. If it is found that the retaining power is excessive, a number of retaining valves in the rear portion of the train may be turned to release position to avoid stalling.

6-F. In handling of freight trains down Cumbres, Barranca, Poncha Pass, Orient, Monarch Branch, Marshall Pass and Cerro Summit, not more than one (1) car having non-air or inoperative air brakes will be permitted to descend in solid coal, ore or steel trains, not more than two (2) cars having non-air or inoperative air brakes in freight or mixed trains.

6-G. Eastward freight trains will stop 5 minutes at Big Horn and Mears Jct. to cool wheels and inspect train.

Westward freight trains will stop 5 minutes at Lobato and Cedar Creek to cool wheels and inspect train.

Westward freight trains will stop at Buxton to turn down retaining valves. All trains will stop at Cerro Summit for inspection of train and brakes.

7.—

8. Persons accompanying live stock or other freight will be carried on any freight train handling such live stock or freight when holding proper transportation, and when permission to accompany same is covered by contract. Passengers on freight trains should be informed that cabooses will not be pulled up to platform to receive or deliver passengers or baggage. Employees holding passes will be carried on any freight train to and from points at which trains stop when passes are stamped: "Good on Freight Trains."

8-A. Passengers may be carried on Extra freight trains between Salida and Alamosa, on Creede Branch and between Alamosa and Antonito and between Chama and Durango.

9. Cars placarded "Explosives" must not be cut off while in motion, and other cars must not be dropped against them.

Trainmen must not uncouple cars on grades without first testing hand brakes and knowing they are in proper working condition.

10. All employes are hereby notified of close clearance of structures, etc., located on the main track and on sidings, as follows:

Sub-Division	Mile	Description	Side or Overhead
MAIN TRACK			
11A	287.1	East Hanna Wire Crossing	Overhead
11A	306.4	East Wagon Wheel Gap	Side and Overhead
PASSING TRACK			
11A	298.2	South Fork Sheds, Stk Chute	Side
11A	318.1	Wasson Stock Chute	Side
MAIN TRACK			
11	311.3	West Toltec Mud Tunnel	Side and Overhead
11	315.2	West Toltec Rock Tunnel	Side and Overhead
11	332.2	East Coxo Snow Shed	Side and Overhead
11	343.6	East Chama Bridge 343.61	Side and Overhead
MAIN TRACK			
11B	380.7	West Otowi Bridge 380.67	Side and Overhead
PASSING TRACK			
11B	324.7	Servilleta Stock Chute	Side
11B	384.1	Buckman Stock Chute	Side
MAIN TRACK			
12	377.4	East Navajo Bridge 377.39	Side
12	377.5	East Navajo Bridge 377.52	Side and Overhead
12	380.2	West Navajo Bridge 380.23	Side
12	386.1	East Juanita Bridge 386.07	Side and Overhead
12	387.7	West Juanita Bridge 387.67	Side and Overhead
12	390.4	Pagosa Jct. Bridge 390.45	Side and Overhead
12	404.1	West Arboles Bridge 404.07	Side and Overhead
12	418.6	East La Boca Bridge 418.62	Side and Overhead
12	437.0	East Florida Bridge 437.01	Side and Overhead
PASSING TRACK			
12	367.0	Amargo Stock Chute	Side
12	403.6	Arboles Stock Chute	Side
12	414.0	Tiffany Stock Chute	Side
12	419.0	La Boca Stock Chute	Side
12	425.7	Ignacio Stock Chute	Side
12	437.3	Florida Stock Chute	Side
MAIN TRACK			
12B	452.4	West Durango Bridge 452.42	Side and Overhead
12B	462.42	East Hermosa Bridge 462.42	Side
12B	474.5	West Tacoma Rock Cuts	Side
12B	477.81	East Tefts Bridge 477.81	Side and Overhead
12B	492.5	West Elk Park Slide Shed	Side and Overhead
12B	496.1	East Silverton Bridge 496.12	Side
Main Track			
13	215.1	Salida Bridge 215.14	Side and Overhead
13	220.7	West Poncha Jct. Bridge 220.75	Side
13	226.5	Mears Junction Bridge 226.48	Overhead
13	240.5	Marshall Pass Snow Sheds	Side and Overhead
13	257.2	Sargent Coal Chute	Side
13-B	320.6	Crested Butte Stock Chute	Side
13-C	295.1	Wylie Stock Chute	Side
Passing Tracks			
13	257.2	Sargent Stock Chute	Side
13	265.5	Crookton Stock Chute	Side
13	276.8	Parlin Stock Chute	Side
13-B	304.7	Jack's Cabin Stock Chute	Side
13-B	312.2	East of Cr. Butte Water Column	Side
13-B	320.6	Crested Butte Upper Tramway	Side and Overhead
13-B	320.6	Crested Butte Lower Tramway	Side and Overhead
13-C	301.0	Dollard Stock Chute	Side
13-C	305.8	La Plante Stock Chute	Side
MAIN TRACK			
14	300.7	West Kezar Bridge 300.68	Side
14	328.8	East Cimarron Bridge 328.80	Side
PASSING TRACK			
14	299.2	Iola Stock Chute	Side
14	306.9	Cebolla Stock Chute	Side
14	314.0	Sapinero Stock Chute	Side
14	329.0	Cimarron Stock Chute	Side
14	351.5	Montrose Stock Chute	Side
14-A	363.8	Colona Stock Chute	Side
Main Track			
15	245.3	Villa Grove Stock Chute	Side
15	262.7	Moffat Stock Chute	Side
15	280.3	Hooper Stock Chute	Side
15	286.8	Mosca Stock Chute	Side
15-A	253.6	Orient C.F.&I. Bridge	Side and Overhead
15-A	253.6	Orient C.F.&I. Loading	Side

All employees are also hereby notified that there are coal chutes, buildings, platforms and other structures located on tracks, other than the main

track and sidings, that WILL NOT CLEAR a man riding on the side of a car or engine or on the top of the car; and all employees must protect themselves from injury in passing such structures.

11. The following signs indicate:

- s—Regular Stop.
- f—Flag stop to receive or discharge passengers or freight.
- x—Conditional stop as shown under Rule 14.
- ¶—Meals or lunch.
- N—Day and night telegraph office.
- NO—Night (only) telegraph office.
- D—Day (only) telegraph office.
- DN—Part day and part night telegraph office.
- TG—Telegraph station.
- C—Coal station.
- W—Water station.
- Y—Wye.
- T—Turntable.
- §—Scale.
- B—Bulletin.
- †—Standard clock.
- *—Sand.
- J—Junction.

12. The speed of trains should be so restricted that absolute safety will be assured, and the maximum speed will ordinarily be that necessary to make the schedule. Except in territory specified below enginemen and conductors may moderately increase the speed above that required by the schedules when the necessity arises, if, in their judgment it be safe and prudent, bearing in mind that safety in operation is to be given first consideration, and always giving due consideration to track and surrounding conditions. At no time, however, should a speed exceeding forty-five miles per hour be made with standard gauge passenger trains, or thirty-five miles per hour be made with narrow gauge passenger trains, nor a speed exceeding thirty miles per hour be made with standard gauge freight trains, or twenty-five miles per hour be made with narrow gauge freight trains.

12-A. Slow boards painted yellow, with the required numerals in black, are located 700-ft. in advance of certain locations where the speed of trains is permanently restricted. The upper numerals denote the maximum speed in miles per hour allowable for passenger trains, and the lower for freight trains, but in no wise abrogate nor modify special rules, train orders or instructions further restricting the speed of any or all trains. Where two or more restricted areas are close together but one pair of slow boards is used and within such limits where there are tangents of sufficient length to permit, enginemen may resume normal speed on such tangents. The reverse side of slow board is painted green and indicates a point 700 feet beyond the restricted territory, and will serve as a guide to enginemen in resuming normal speed.

Speed restrictions governing freight trains will govern speed of light engines unless otherwise provided in Rule 12-B.

12-B. The specific restrictions shown below cover certain territories where conditions make a specific limited speed necessary, and these restrictions, also any other special speed restrictions, must be complied with.

	Passenger MPH	Mixed or Freight MPH
Sub-Division 11-A		
Alamosa-Hanna	45	30
Hanna-Creede	35	25
Sharp Curves	20	15
Sub-Division 11		
Cumbres-M. P. 342.8—descending	18	12
Cumbres-Lava	30	18
Sharp Curves	20	15
Sub-Division 11-B		
Sharp Curves	20	15
Barranca-M. P. 351.5—descending	18	12
Santa Fe (between old and new depot)	5	5
Sub-Division 12		
Sharp Curves	20	15
Sub-Division 12-A		
Sharp Curves	20	15
Sub-Division 12-B		
Sharp Curves	20	15
Between Rockwood and Animas River Bridge 471.23. 8		8
Sub-Division 13		
Sharp Curves	20	15
Marshall Pass-Poncha Jct.—descending	18	12
Marshall Pass-Buxton—descending	18	12

	Passenger MPH	Mixed or Freight MPH
Sub-Division 13-A		
Monarch-Maysville—descending	10	10
Maysville-Poncha Jct.—descending	20	18
Sub-Division 13-B		
Sharp Curves	20	15
Sub-Division 13-C		
Sharp curves	20	15
Sub-Division 14		
Sharp Curves	20	15
Cerro Summit-Cimarron—descending	18	12
Cerro Summit-Cedar Creek—descending.....	18	12
Sub-Division 14-A		
Sharp Curves	20	15
Sub-Division 15		
Sharp Curves	20	15
Poncha Pass-Mears Jct.—descending.....	18	12
Poncha Pass-Round Hill—descending.....	20	15
Sub-Division 15-A		
Orient-Villa Grove—descending	10	10
Sub-Divisions 11 and 12, K-27, K-28, K-36 and K-37 class engines over Bridges 319.98, 339.78, 387.67, 404.07, 418.62 and 437.01.....	10	10
Sub-Division 11-B, K-27 and K-28 class engines over Bridge 380.67 and 367.44.....	10	10
Sub-Division 12-B, K-27 and K-28 class engines over Bridge 471.23.....	5	5
K-27 and K-28 class engines over Bridges 452.42, 462.42, 489.88, 495.64 and 496.12.....	10	10
Sub-Division 14-A, K-27 class power over bridges 368-B, 369-A and 387-A	8	8
K-36 and K-37 class engines except where specific restrictions are lower.....	30	25
Durango yard, between Continental Oil Spur and Depot, westward.....	12	10
Marshall Pass (first switch) East and West ends of shed Gunnison, over Tomichi and Virginia Ave's.....	5	5
All Sub-Divisions, except where specific restrictions in certain territories require lower speed:		
In or out of turnouts	15	15
Over railroad crossings, not interlocked.....	25	20
Engines backing up.....	15	15
Trains handling dead engines with side rods up.....	25	25
Dead engines with side rods all down.....	15	15
Dead engines with one pair wheels swinging.....	10	10
Steam derricks, shovels, clam shells, ditchers, pile drivers, etc.....	25	25

12-C. Trains handling loaded system coke racks must not exceed speed of 25 miles per hour.

12-D. When double heading with K-36 or K-37 class engines on Sub-Division 12 do not exceed speed of ten miles per hour over Bridges 377.52, Navajo River and 387.67, San Juan River.

12-E. See Time Table Rules 12, 12-A, and 12-B, which outline speed restrictions in general and on various sub-divisions, including sharp curves. A sharp curve is one of eight degrees or more. These speed restrictions must be fully observed at all times.

12-F. City Ordinance speed limits as follows:

Antonito 12 miles per hour, between Mile Posts 279.7 and 280.6.

Santa Fe 4 miles per hour between Wye and Depot.

Montrose 15 miles per hour, City Limits.

12-G. Authorized speed limit of snow plow trains between Cumbres and Antonito is twenty-five miles per hour, except on sharp curves where speed limit will be eighteen miles per hour.

12-H. Trains handling short scale test cars are restricted to a maximum speed of twenty-five miles per hour. Trains, other than work trains and short locals handling short air dumps, that is K&J and Western Wheel scraper cars, are restricted to a maximum speed of twenty-five miles per hour.

12-I. Passenger trains must not exceed schedule running time between Osier and Big Horn.

13. Company Surgeons are located as follows:

DR. J. F. ROE, Chief Surgeon, Denver

DR. GEO. H. CURFMAN, Acting Chief Surgeon, Denver

SIDNEY ANDERSON	Alamosa	O. I. NESBIT.....	Espanola
T. F. HOWELL.....	Alamosa	E. L. WARD.....	Santa Fe
L. L. HERRIMAN—Oculist		G. W. LARIMER.....	Salida
.....	Alamosa	C. R. FULLER.....	Salida
C. A. SMITH.....	Monte Vista	G. L. ROBINSON.....	Salida
A. B. GJELLUM.....	Del Norte	L. E. THOMPSON, Eye.....	Salida
H. F. WALSH.....	Antonito	J. P. McDONOUGH.....	Gunnison
J. I. DUNHAM.....	Chama	J. S. ALFORD.....	Crested Butte
H. M. CORNELL.....	Dulce	JOHN A. SPRING.....	Montrose
O. B. RENSCH.....	Durango	C. G. BRETTHOUWER....	Montrose
H. A. LINGENFELTER... Durango		B. B. SLICK.....	Ridgway
M. D. MORAN.....	Farmington	E. L. SPANGLER.....	Ouray

13-A. Hospitals are located as follows: Durango, "Mercy," Salida, "D. & R. G. W."

13-B. PROMPT REPORT MUST BE MADE OF ALL ACCIDENTS.

When a personal injury occurs on a train, a message must be sent to the Superintendent and Claim Department showing the kind of transportation injured person holds, giving number of ticket or pass, destination of party, and if injured party is stopping over enroute, state where stop-over will be made, and address at point of stop-over. Message should show whether or not injured party is coach or pullman passenger, and if pullman passenger, name of pullman should be given. Telegraph Accident Report (Form 3884) must be made at once as per instructions thereon. Mail reports of accidents and casualties must be promptly made, using the following form according to the instructions thereon and in the Book of Rules:

Personal Injury Report (Form 3922 or 3407, as appropriate).

Names of Passengers (Form 4009).

Names of Witnesses (Form 4000).

Ejectment (Form 3926).

Inspection (Form 4012).

Fire Report (Form 4119).

Stock Report (Enginemen—Form 3511).

Stock Report (Sectionmen—Form 4117).

13-C. SURGICAL ATTENTION. (Passengers and employes.) Whenever passengers or employes are injured, everything must be done to care for them properly, either calling the Company's nearest Surgeon to treat them (and if seriously injured, calling the nearest competent Surgeon to be had, until the Company's Surgeon can get to the place of accident), or if they are able to be moved, taking them to the nearest place at which the Company has a Surgeon and turning them over to him for care and treatment. If other than a Company Surgeon is called, he is to be advised that he is called for first attention only, beyond which the Company assumes no responsibility for his bill.

(Others). When persons not employes or passengers (for example persons injured at crossings, trespassers, outsiders at work around depot or other industries, etc.) are injured, if they are unable to care for themselves, and if no friends or others are at hand to care for them, the nearest Company Surgeon should be called, or if he cannot be reached, the nearest other competent Surgeon, which Surgeon must be advised that he is called for emergency attention only and that the Company does not assume responsibility for his bill. If trespassers are not taken charge of by friends or others, they should be turned over to the public authorities as soon as possible, and no expense incurred in behalf of the Company except the emergency attention above noted.

13-D. Parties calling Surgeons should explain fully as possible the nature of the injuries so that the Surgeon may know what equipment to bring with him.

13-E. When any accident, collision of trains, or any collision of trains with vehicles or pedestrians, resulting in loss of life or injury to persons in Colorado or New Mexico, the superior officer, agent or employe on ground at time of such accident shall immediately notify the Public Utilities Commission of Colorado, Capitol Building, Denver, Colo., or the State Corporation Commission, Santa Fe, New Mexico, by telegraph, the details of such accident stating the immediate location and nature of accident and number of persons killed or injured.

Information covering such accidents must be sent by Western Union Telegraph Company wires, and all Agents will accept and so transmit same, assessing charges therefor against the Railroad Account.

14. Scarda, located at MP 305.43 and Leyden, located at MP 358.63, Sub-Division 11-B, are stops for trains 425 and 426.

15. Westbound trains arriving Marshall Pass will use west passing track, in shed, instead of main line, and eastbound trains will use the main line. Normal position of main line switch at east end of Marshall Pass Shed is for west passing track and switch at west end of Marshall Pass is for main line. These switches must always be left lined to normal position, when not in use.

15-A. Passing track inside shed, Marshall Pass, will be known as west passing track. Passing track east of the shed will be known as east passing track.

16. Water Tanks or Cranes between Stations.

Sub-Division 12-B, located at M.P.'s 474.60 and 484.10.

Sub-Division 13, located M.P. 239.4

Sub-Division 13A, located M.P. 229.6

Sub-Division 13A, located M.P. 234.1

Sub-Division 14, located M.P. 305.1

Sub-Division 14, located M.P. 320.4

Sub-Division 14A, located M.P. 369.6

17. The following are auxiliary lines (Rules 14-T, 14-U).

Antonito, Sub-division 11-B.

Carbon Jct., Sub-division 12-A.

Durango, Sub-division 12-B.

Salida, Sub-division 13.

Poncha Jct., Sub-division 13A.

Mears Jct., Sub-division 15.

Gunnison, Sub-division 13B-13C.

Montrose, Sub-division 14A.

Ridgway, Sub-division 14A.

Villa Grove, Sub-division 15A.

Alamosa Jct., Sub-division 15.

The following special instructions, Rules 18 to 26 inclusive, in connection with the Rules and Regulations of the Operating Department, 24, supersede all previous rules and instructions inconsistent therewith:

18. Rule 11 is revised as follows:

"A train finding a fusee burning red on or near its track must stop and wait until it has burned out before proceeding at restricted speed for a distance of at least one-half mile, or in Automatic Block Signal territory, to the next Automatic Block Signal.

A red fusee should be used when safety requires a train be stopped.

A yellow fusee is a signal to run at restricted speed for a distance of at least one-half mile, or in Automatic Block Signal territory, to the next Automatic Block Signal.

A yellow fusee should be used where safety will permit."

19. Rule 92 is revised as follows:

"A train must not leave a station in advance of its schedule leaving time."

20. Second paragraph of Rule 104-E is revised as follows:

"A train taking a siding must not be stopped for a Trainman to close the switch, nor may the switch be closed, until the train is entirely clear of main track."

21. Add Rule 220-B as follows:

"Train orders and MB'S relating to track conditions, unless annulled, must be respected by conductors and enginemen on all trips made during the tour of duty on which such orders are received."

22. First paragraph of Rule 221 is amended to read:

"Except at stations where all trains are required to obtain a clearance card, a fixed signal must be used at each train order office, which shall indicate 'stop' when there is an operator on duty, except when changed to indicate 'proceed' to allow a train to pass when there are no train orders for any train in the same direction. Where other than two-position or three-position semaphore is used, the signal must not be changed to indicate 'proceed' when there is a train order for a train in either direction. A train must not pass the signal while 'stop' is indicated, without a clearance card. The signal must be returned to indicate 'stop' as soon as a train has passed. It must be fastened at 'proceed' only when no operator is on duty."

23. Add to instructions following Example 3 of Form G:

"Work extras, whether required to protect or not protect against extra trains, must clear the time of the extra five minutes."

24. Add to instructions following form K:

"It will be necessary to obtain the annulment of a schedule or section but once, provided conductor and engineman have a copy in their possession on each trip."

25. Rule 86, Rules and Regulations of the Operating Department, 1924, does not apply to Narrow Gauge Lines. In Narrow Gauge territory an inferior train must clear the time of a superior train, in the same direction, not less than five minutes.

26. Rule 109 is revised as follows: "Enginemen must exercise good judgment in making stops for fuel and water, cutting engine off when necessary to avoid rough handling or damage to equipment. Where grade conditions warrant hand brakes must be set."

27. Trains 315 and 316, only, will register at Poncha Junction for information of trains coming from Sub-Division 13-A, and at Mears Junction for information of trains coming from Sub-Division 15. It will not be necessary for trains on Sub-Division 13 to check registers at Poncha Junction and Mears Junction. Rule 83-A is modified accordingly.

28. Trains 115 and 116, only, on Sub-Division 12 will register at Carbon Junction. It will not be necessary for trains on Sub-Division 12 to check register at Carbon Junction.

29. Not more than two men will be permitted on the leading foot-board of a switch engine at the same time, one on each side of the draw-bar.

30. When spreaders are handled in trains other than work extras they must be headed in working direction.

30-A. When handling cars on coal chute inclines air must be coupled through and operative on the entire string of cars.

30-B. Open or stock cars loaded with creosoted ties should be trained at least ten cars from engine to avoid fire hazard.

31. K-36 and K-37 class engines must not be double-headed over Bridges 319.95 and 339.78, Sub-Division 11.

31-A. C-25 class engines must not be double-headed with K-27 or K-28 class engines, nor must K-27 or K-28 class engines be double-headed over bridges on Silverton Branch.

31-B. In operating three engine trains out of Cimarron westbound, and out of Montrose, Sargent and Chama eastbound use two engines on head end of train and one engine on rear end, the rear engine either just ahead of caboose, or drover's car when latter is used, except that engines will not be double-headed over bridges between Gunnison and Cimarron—must be at least five cars between engines in this territory. On two engine trains out of Gunnison and Villa Grove, eastbound, place them on head end of train. Double heading between Salida and Marshall pass is prohibited. Place one engine on head end, cut one engine into train about twenty-five cars from head engine and place one engine on rear end, ahead of caboose.

31-C. When second engine is required on Sub-Division 12, place it on head end.

31-D. No engine larger than C-21 class must be used in service between Gunnison and Cimarron.

31-E. C-21, C-25 and K-27 class power must not be operated between Ridgway and Ouray, sub-division 14-A.

31-F. K-36 and K-37 class engines must not be operated west of Barranca, sub-division 11-A, Santa Fe Branch.

31-G. Engines larger than C-19 class must not be turned on wye at Taos Junction. They may be turned on wye at Barranca.

32. Equipment arriving Durango on No. 115 will be left standing on main track in front of depot, and switches will be left lined for passing track.

32-A. Narrow gauge trains departing from Salida yard via eastward main track to switch in front of Trainmaster's office must clear time of eastward first class trains at Belleview or protect in accordance with Rule 99.

32-B. When the green light located just outside west window Dispatcher's Office, Salida, is burning, it will authorize trains and engines arriving Salida from Sub-Division 13 to use eastward main track between the switch in front of Trainmaster's office and the narrow gauge yard east of the Monte Cristo Hotel, without checking the register against eastward first class trains on Sub-Division 3.

If trains or engines off Sub-Division 13 should meet with delay in excess of 30 minutes in clearing the main track, they must protect.

33. Train crew and their engine will return from Cumbres to Chama ahead of helper engine except when there is switching to be done at Cumbres or on the return trip westbound between Cumbres and Chama, in which event helper engines will precede train.

34. In making doubles Sargent to Marshall Pass place the cars on spurs at Marshall Pass when there is room to do so. In case it becomes necessary to leave cars on main line notify Dispatcher and "31" train order will be issued to cover.

35. When cars are stored or left standing on Monarch Branch the west wye switch on this Branch must be lined for the wye instead of main line to prevent cars running away.

36. When engines equipped with Priest or Ray flanger are working under snow conditions use the flanger on the ascending as well as the descending grade.

37. Engines handling steam heated passenger equipment must not be detached from train to buck snow, nor shall they be detached for other purposes unless an emergency exists. In winter weather, before detaching engine, steam line must be thoroughly blown out to prevent freezing and subsequent damage of steam appliances.

38. Conductors will provide themselves with supply of forms to be used in giving tie-up instructions to Trainmen and Enginemen when necessary to tie up at intermediate points where trains are out of communication with Train Dispatcher. When trains are enroute over sub-division and on account of delays caused by obstructions, or for any reason whatever crews will be overtaken by Federal Rest Law, and cannot reach terminal within the allowed sixteen hours of service, and cannot get in touch with Train Dispatcher, conductor will, after fourteen hours on duty, and not to exceed sixteen hours on duty, tie up all members of train and engine crews, filling out the regular tie-up form, a copy to be given each member of all crews involved, including himself, and mail one copy to Superintendent and one copy to Chief Dispatcher. Tie up should be made, in all cases, at a point where eating and sleeping accommodations are available, if possible, unless in work train or snow service and accompanied by properly equipped outfit and cook cars, but must not, in any case, be tied up at a point where outfit will be endangered by snow slides or other hazards, or is likely to become badly snowed in. Three hours, or more release from duty are necessary to break continuity of service. In tying up crews conductor will select a competent watchman to take care of engine, or engines and rotary in order that engine men will be fully relieved of responsibility during tie up. In event competent engine watchman cannot be secured conductor will designate one of the firemen with train to watch engine, or engines and rotary, and show on form name of employe used as watchman during tie-up period.

39. Extra freight trains are ordinarily operated between Alamosa and Del Norte Tuesday, Thursday and Saturday, except every second week instead of Alamosa, Del Norte turn Saturday, operate train Alamosa to Creede Friday and Creede to Alamosa Saturday.

Between Alamosa and Chama

Westward, Monday, Wednesday, Saturday, about 10 P. M.
Eastward, Monday, Wednesday, Friday, about 10 P. M.

Between Chama and Durango

Westward, Sunday, Tuesday, Thursday, about 10:00 A. M.
Eastward, Monday, Wednesday, Friday, about 10 A. M.

Between Durango and Farmington

Eastward, Monday, Wednesday, Friday, about 1:00 A. M.
Westward, Monday, Wednesday, Friday, about 5:30 A. M.

Between Gunnison and Crested Butte as required usually daily except Sunday leaving Gunnison about 11:00 A. M. and Crested Butte about 3:00 P. M.

Between Salida and Gunnison

Westward, Wednesday, about 7:30 A. M.
Eastward, Friday, about 9:30 A. M.

Between Gunnison and Montrose

Westward, Wednesday, about 7:00 P. M.
Eastward, Thursday, about 6:00 P. M.

Between Montrose and Ouray

Westward, Monday, Wednesday, Friday, about 11:00 A. M.
Eastward, Monday, Wednesday, Friday, about 3:00 P. M.

Between Salida and Alamosa

Westward, Monday, Wednesday, Saturday, about 9:30 A. M.
Eastward, Tuesday, Thursday, Sunday, about 8:30 A. M.

Local Time Inspectors Are Located as follows:

VELHAGEN BROS.....	Alamosa
H. C. YOUNTZ.....	Santa Fe
H. H. JEFFERY.....	Durango
D. J. KRAMER.....	Salida
C. L. TOMBLING.....	Gunnison
G. J. DE VINNY.....	Montrose

OPEN HOURS OF TELEGRAPH OFFICES

STATIONS	WEEK DAY HOURS	SUNDAY AND HOLIDAY HOURS
Alamosa.....	Continuous	Continuous
Monte Vista.....	8:00 AM to 5:00 PM	Office closed.
Del Norte.....	8:15 AM to 5:15 PM	Office closed.
Creede.....	8:00 AM to 5:00 PM	Office closed.
La Jara.....	7:30 AM to 4:30 PM	7:30 AM to 9:30 AM
Romeo.....	7:40 AM to 4:40 PM	7:40 AM to 9:40 AM
Antonito.....	7:00 AM to 11:00 PM	8:00 AM to 10:00 AM
Cumbres.....	8:00 AM to 5:00 PM	6:30 PM to 8:30 PM
Chama.....	9:00 AM to 5:00 PM	Office closed.
Dulce.....	8:00 PM to 4:00 AM	10:30 AM to 5:00 PM
Pagosa.....	8:00 AM to 5:00 PM	Office closed.
Allison.....	8:30 AM to 5:30 PM	12:45 PM to 2:45 PM
Ignacio.....	8:00 AM to 5:00 PM	Office closed.
Durango.....	8:00 AM to 5:00 PM	12:10 PM to 2:01 PM
Aztec.....	8:30 AM to 5:30 PM	10:01 AM to 12:01 PM
Farmington.....	8:00 AM to 5:00 PM	Office closed.
Silverton.....	8:00 AM to 5:00 PM	Office closed.
Taos Jct.....	8:00 AM to 5:00 PM	Office closed.
Espanola.....	8:00 AM to 5:00 PM	Office closed.
Santa Fe.....	8:00 AM to 5:00 PM	Office closed.
Marshall Pass.....	8:00 AM to 5:00 PM	Office closed.
Sargent.....	8:00 AM to 5:00 PM	8:00 AM to 10:00 AM
Gunnison.....	7:00 AM to 11:00 PM	7:00 AM to 11:00 PM
Montrose.....	8:15 AM to 6:15 PM	8:15 AM to 10:15 AM
Ridgway.....	8:30 AM to 5:30 PM	4:15 PM to 6:15 PM
Ouray.....	8:00 AM to 5:00 PM	Office closed.
Moffat.....	9:00 AM to 6:00 PM	Office closed.
Hooper.....	9:00 AM to 6:00 PM	Office closed.
Crested Butte.....	8:00 AM to 5:00 PM	1:45 PM to 3:45 PM

ADJUSTED TONNAGE RATINGS

FROM	TO	Class of Engine L-95 No. of Engines 3400-3415	Class of Engine L-62 No. of Engines 3300-3307	Class of Engine K-55 No. of Engines 1200-1213	Class of Engine C-48 No. of Engines 1131-1199	Class of Engine C-41-S No. of Engines 1000-1029 Superheated	Class of Engine C-39, C-41 No. of Engines 950-984 Saturated	Class of Engine C-40 No. of Engines 930-934	Adjustment Factor
		Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons
Alamosa	Monte Vista				5000	4330	4200	4330	15
Monte Vista	South Fork				2900	2230	2180	2230	8
South Fork	Wasson				2000	1450	1420	1450	5
Wasson	Creede				1100	570	550	570	2
Alamosa	Antonito				3000	2060	2060	2060	7

FROM	TO	Class of Engine K-37 No. of Engines 490-494	Class of Engine K-36 No. of Engines 480-489	Class of Engine K-28 No. of Engines 470-479	Class of Engine K-27 No. of Engines 450-464	Class of Engine C-25 No. of Engines 375	Class of Engine C-21 No. of Engines 360-361	Class of Engine C-18, C-17 No. of Engines 300-320	Class of Engine C-19 No. of Engines 340-349	Class of Engine C-16 No. of Engines 200-236	Adjustment Factor
		Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons
Alamosa	Antonito	1635	1615	1240	1190	1070	780	680	630	560	7
Antonito	Cumbres	840	825	630	600	560	390	350	320	280	4
Chama	Cumbres	252	232	187	183	173	113	106	92	79	1
Chama	Azotea	1715	1700	1375	1325	1285	740	540	540	510	6
Arboles	Durango	940	925	720	680	620	410	360	340	290	4
Durango	Falfa	660	650	490	460	430	290	250	230	210	3
Falfa	Pagosa	1160	1150	875	800	750	410	360	340	290	4
Pagosa	Lumberton	1060	1050	825	785	710	560	510	440	390	4
Lumberton	Monero	660	650	490	460	350	400	250	230	210	3
Monero	Chama	710	700	535	485	485	375	285	275	265	3
Antonito	Volcano	1360	1340	1000	850			480	430	380	5
Espanola	Santa Fe	620	600	460	440			260	230	210	3
Santa Fe	Embudo	1220	1200	840	790			450	430	380	5
Embudo	Barranca	252	232	187	183			106	92	79	1
Barranca	Volcano	1145	1125	840	790			450	430	380	5
Durango	Hermosa			735	735	675	380	340	300	270	5
Hermosa	Silverton			315	315	290	150	140	120	105	2
Silverton	Durango			685	685	630	500	360	360	290	4
Farmington	Carbon Jct.	1070	1050	810	780	765	430	390	350	300	5
Carbon Jct.	Durango	1100	1070	835	820	800	490	460	420	380	5
Poncha Junction	Marshall Pass	252	232	187	183	173	113	106	92	79	1
Buxton	Marshall Pass	252	232	187	183	173	113	106	92	79	1
Poncha Junction	Maysville	373	353	301	301	275	127	120	105	89	2
Maysville	Monarch	205	195	159	159	149	95	88	75	65	1
Mears Junction	Poncha Pass	252	232	187	183	173	113	106	92	79	1
Alamosa	Mineral Hot Spgs.	2975	2950	2220	2030	1975	1560	1190	1190	1120	7
Mineral Hot Spgs.	Villa Grove	1490	1475	1190	1105	1050	600	480	480	420	5
Villa Grove	Round Hill	770	755	570	520	500	380	300	300	270	3
Round Hill	Poncha Pass	390	378	298	293	270	175	160	140	120	2
Villa Grove	Orient	255	245	200	194	184	124	106	92	79	1
Orient	Villa Grove	1050	1050	800	720	720	520	460	460	440	5
Gunnison	Sargent	1475	1430	1000	950	925	625	555	505	450	5
Gunnison	Crested Butte			660	630	605	410	360	340	290	4
Gunnison	Castleton							380	380	210	4
Castleton	La Plant							365	365	195	4
La Plant	Baldwin							245	245	140	3
Crystal Creek	Cerro Summit				183	173	124	106	92	79	1
Montrose	Cedar Creek				308	280	251	178	183	168	2
Cedar Creek	Cerro Summit				183	173	124	106	92	79	1
Crystal Creek	Gunnison				855	830	615	570	520	465	5
Montrose	Ridgway				790	765	570	460	420	370	5
Ridgway	Ouray				390	360	280	230	205	180	3

These ratings are the usual tonnage ratings for dead Freight trains. Chief dispatchers are authorized to increase or decrease these ratings in their discretion in accordance with standing instructions, to adjust for slack grades, conditions of power, necessity for maintaining stock schedules, or for any other reasons which justify.

In computing tonnage, the adjustment factor represents the number of tons which shall be added to the total weight of each car, loaded or empty. The caboose shall count as a car. Tonnage hauled may exceed the rating by a fraction of a car.

On 4% grades, engines equipped with
 1-9 1/4" Compressor 30 Cars 575 Tons
 1-11" Compressor 45 Cars 650 Tons
 2-9 1/4" Compressors 60 Cars 800 Tons

When equipped with one 8 1/2" C. C. air Compressor,

40 cars coal or other heavy loading	1472 tons
45 cars stock and other light loading	1472 tons
60 cars mixed loads and empties	1472 tons
60 cars empties	1472 tons

Gross weight of train must, in no case, exceed an average of 38 tons per operative car brake.

Cumbres to Antonito 70 cars.
 150 tons additional may be handled Shirley to Mears Junction.
 Poncha Junction to Salida and Buxton to Sargent:
 100 cars—2000 tons.
 Monarch to Maysville 8 1/2" C. C. air compressor 25 cars.
 Maysville to Poncha Junction 8 1/2" C. C. air compressor 45 cars.
 Crested Butte to Gunnison 8 1/2" C. C. air compressor, 70 loads.

ADJUSTED TONNAGE RATINGS

Type	Model	Class of Engine					Class of Engine				
		C-10 100-120 100-120	C-15 150-180 150-180	C-20 200-240 200-240	C-25 250-300 250-300	C-30 300-360 300-360	C-10 100-120 100-120	C-15 150-180 150-180	C-20 200-240 200-240	C-25 250-300 250-300	C-30 300-360 300-360
1	100	100	150	200	250	100	150	200	250	300	
2	100	100	150	200	250	100	150	200	250	300	
3	100	100	150	200	250	100	150	200	250	300	
4	100	100	150	200	250	100	150	200	250	300	
5	100	100	150	200	250	100	150	200	250	300	
6	100	100	150	200	250	100	150	200	250	300	
7	100	100	150	200	250	100	150	200	250	300	
8	100	100	150	200	250	100	150	200	250	300	
9	100	100	150	200	250	100	150	200	250	300	
10	100	100	150	200	250	100	150	200	250	300	
11	100	100	150	200	250	100	150	200	250	300	
12	100	100	150	200	250	100	150	200	250	300	
13	100	100	150	200	250	100	150	200	250	300	
14	100	100	150	200	250	100	150	200	250	300	
15	100	100	150	200	250	100	150	200	250	300	
16	100	100	150	200	250	100	150	200	250	300	
17	100	100	150	200	250	100	150	200	250	300	
18	100	100	150	200	250	100	150	200	250	300	
19	100	100	150	200	250	100	150	200	250	300	
20	100	100	150	200	250	100	150	200	250	300	
21	100	100	150	200	250	100	150	200	250	300	
22	100	100	150	200	250	100	150	200	250	300	
23	100	100	150	200	250	100	150	200	250	300	
24	100	100	150	200	250	100	150	200	250	300	
25	100	100	150	200	250	100	150	200	250	300	
26	100	100	150	200	250	100	150	200	250	300	
27	100	100	150	200	250	100	150	200	250	300	
28	100	100	150	200	250	100	150	200	250	300	
29	100	100	150	200	250	100	150	200	250	300	
30	100	100	150	200	250	100	150	200	250	300	
31	100	100	150	200	250	100	150	200	250	300	
32	100	100	150	200	250	100	150	200	250	300	
33	100	100	150	200	250	100	150	200	250	300	
34	100	100	150	200	250	100	150	200	250	300	
35	100	100	150	200	250	100	150	200	250	300	
36	100	100	150	200	250	100	150	200	250	300	
37	100	100	150	200	250	100	150	200	250	300	
38	100	100	150	200	250	100	150	200	250	300	
39	100	100	150	200	250	100	150	200	250	300	
40	100	100	150	200	250	100	150	200	250	300	
41	100	100	150	200	250	100	150	200	250	300	
42	100	100	150	200	250	100	150	200	250	300	
43	100	100	150	200	250	100	150	200	250	300	
44	100	100	150	200	250	100	150	200	250	300	
45	100	100	150	200	250	100	150	200	250	300	
46	100	100	150	200	250	100	150	200	250	300	
47	100	100	150	200	250	100	150	200	250	300	
48	100	100	150	200	250	100	150	200	250	300	
49	100	100	150	200	250	100	150	200	250	300	
50	100	100	150	200	250	100	150	200	250	300	

When equipped with one 8 1/2" C. C. air compressor, 40 tons and other heavy loading 1475 tons
 42 tons and other light loading 1475 tons
 60 tons and other loading and engine 1475 tons
 80 tons engine 1475 tons

Other weights of tractors when in no case exceed an average of 25 tons per operative car body.

Compressor to Auxiliary 70 cars
 150 tons additional by handling 500 lbs. to heavy loading
 100 tons additional by handling 500 lbs. to heavy loading
 100 tons-500 tons
 Mounted to Mayville 8 1/2" C. C. air compressor 25 cars
 Mounted to Lonsdale Junction 8 1/2" C. C. air compressor 45 cars
 Mounted to Lonsdale Junction 8 1/2" C. C. air compressor 70 cars

These ratings are the normal load ratings for dead freight trains. They are not to be used for live freight trains. The ratings are based on the assumption that the tractors are in good condition and are equipped with standard loading instructions to adjust for their condition. The ratings are based on the assumption that the tractors are in good condition and are equipped with standard loading instructions to adjust for their condition. The ratings are based on the assumption that the tractors are in good condition and are equipped with standard loading instructions to adjust for their condition.

In computing tonnage, the adjustment factor represents the number of tons which shall be added to the total weight of each car loaded or empty. The tonnage shall count as a car. Tonnage loaded may exceed the rating by a fraction of a car.

On 40 grade engine equipped with
 1 1/2" Compressor 20 Cars 875 Tons
 1 1/2" Compressor 40 Cars 800 Tons
 2 1/2" Compressor 20 Cars 100 Tons