LARAMIE SUBDIVISION (0255)

			Radio D Cheyenne to Ra			
				wlins - 4242 -*17		
Mile Post	Rule 6.3	CP #'s	WEST ▼ STAT	EAST IONS 📥	Sta. #'s	Siding Feet
Main Tracks 1 and 2						
509.5	CTC4MT		CHEYENNE	ВТ	WX510	
510.8	ACS CTC2MT	W511	(1.3) CP W511	X		
519.1	ACS	W519	(8.3) BORIE	X	WX519	
525.0		W523	(5.9) CP W523			
528.5		W528	(3.5) GRANITE	T!X	WX529	N4424
			(1.1)		VVA329	114424
529.6		W530	CP W530 (6.4)	X		
536.0 537.2		W536 W537	BUFORD (7.0)	!!	WX537	C6048
543.0		W543	DALE	X		
545.5		W545	(2.5) DALE JCT.	X	WX545	
547.3	CTC3MT	W547	(1.8) HERMOSA	X	WX548	
548.6	ACS CTC2MT	W549	(1.3) CP W549	X		
565.4	ACS CTC3MT	W565	(16.8) LARAMIE	BTX	WX566	
567.6	ACS	W567	(2.1) CP W567	X		
570.5	CTC2MT	W570	(2.9) CP W570	X		
	ACS		(11.8) BOSLER		MVEOF	
582.3		W582	(2.5)	X	WX585	
584.8		W585	CP W585 (9.3)			
594.1		W594	LOOKOUT (6.9)	X	WX594	
601.0		W601	CP W601 (5.2)	Х		
605.2		W605	CP W605 (3.8)			
609.0		W609	WILCOX (7.8)	Χ	WX609	
616.8 622.8		W617 W623	(7.9) RIDGE (7.7)	Х	WX617	
624.5		W624	MEDICINE BOW	TX	WX623	
632.2		W632	(7.7) CP W633			
639.0		W639	(6.8) RAMSEY	!X	WX639	N1912
64 1.0 64 3.0		W641 W643	(4.0) HANNA	!X	WX643	S1919
650.1		W650	(7.1) DURRANT	X	WX650	
662.3		W662	(12.2) WALCOTT	X	WX662	
			(9.8)			
672.1		W672	(5.9)	X	WX672	114000
678.0		W678	NEW RUNNER (2.3)	!		N10682
680.3		W680	CP W680 (0.9)	!X _.	WX680	N11990
681.2		W681	CP W681 (1.9)			S1920
682.8		W683	RAWLINS	B!T	WX683	

509.5 CTC4 510.8 CTC4 510.8 CTC4 517.2 518.3 C519.7 C525.0 CT C526.5 AC C533.5 C533.9 C541.9 C543.4 C548.8 C550.2 C555.2 B547.3 CTC3 548.6 B556.1 CT	CS W525 CS W526 W533 W535 W542 W544 W548 W550 W545	CHEYENNE (1.3) CP W511 (6.4) EAST SPEER (1.1) SPEER (1.4) WEST SPEER (5.7) (10.2) Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	!	WS517 WS518 WS526 WS534 WS543 WS550 WX545	6523 6703 7090
510.8 CTC: AC 517.2 518.3 C519.7 C525.0 CTC C526.5 AC C533.5 C534.9 C541.9 C543.4 C548.8 C550.2 C555.2 B547.3 CTC; AC 548.6	2MT W511 CS W517 W518 W520 TC W525 CS W526 W533 W535 W542 W544 W548 W550 W545	CP W511 (6.4) EAST SPEER (1.1) SPEER (1.4) WEST SPEER (5.7) (10.2) Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	3 3	WS518 WS526 WS534 WS543 WS550	6523 6703 7096
C525.0 CT C526.5 AC C533.5 C534.9 C541.9 C543.4 C548.8 C550.2 C555.2 CT C548.6 CT C548	W517 W518 W520 TC W525 CS W526 W533 W535 W542 W544 W548 W550 W545	(6.4) EAST SPEER (1.1) SPEER (1.4) WEST SPEER (5.7) (10.2) Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	3 3	WS518 WS526 WS534 WS543 WS550	652 670 709
517.2 518.3 C519.7 C525.0 CT C526.5 AC C533.5 C534.9 C541.9 C543.4 C548.8 C550.2 C555.2 C535.2	W517 W518 W520 TC W525 CS W526 W533 W535 W542 W544 W548 W550 W545	EAST SPEER (1.1) SPEER (1.4) WEST SPEER (5.7) (10.2) Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	3	WS518 WS526 WS534 WS543 WS550	6523 6703 7096
518.3 C519.7 C525.0 CT C526.5 C533.5 C533.9 C541.9 C543.4 C548.8 C550.2 C555.2 C7555.2	W518 W520 W525 SS W526 W533 W535 W542 W544 W548 W550 W545	(1.1) SPEER (1.4) WEST SPEER (5.7) (10.2) Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	3	WS518 WS526 WS534 WS543 WS550	652 670 709
C519.7 C525.0 CT C526.5 AC C533.5 C534.9 C541.9 C548.8 C550.2 C555.2 B547.3 CTC: AC 548.6	W520 W525 CS W526 W533 W535 W542 W544 W548 W550 W545	(1.4) WEST SPEER (5.7) (10.2) Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	3	WS526 WS534 WS543 WS550	652 670 709
C525.0 CT C526.5 AC C533.5 C534.9 C541.9 C548.8 C550.2 C555.2 C555.2 CTC	W525 W526 W533 W535 W542 W544 W548 W550 W545	WEST SPEER (5.7) (10.2) Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	3	WS534 WS543 WS550	670 709
C525.0 CT C526.5 AC C533.5 C534.9 C541.9 C548.8 C550.2 C555.2 C555.2 CTC	W525 W526 W533 W535 W542 W544 W548 W550 W545	(5.7) (10.2) Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	3	WS534 WS543 WS550	670 709
C526.5 A C C533.5 C534.9 C541.9 C543.4 C548.8 C550.2 C555.2 C555.2 C548.6 A C C548.6 A C C548.6 C548.6 C C C C C C C C C C C C C C C C C C C	W526 W533 W535 W542 W544 W548 W550 W545	Main Track EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	!	WS534 WS543 WS550	670 709
C526.5 A C C533.5 C534.9 C541.9 C543.4 C548.8 C550.2 C555.2 C555.2 C548.6 A C C548.6 A C C548.6 C548.6 C C C C C C C C C C C C C C C C C C C	W526 W533 W535 W542 W544 W548 W550 W545	EMKAY (8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)	!	WS534 WS543 WS550	670 709
C526.5 A C C533.5 C534.9 C541.9 C543.4 C548.8 C550.2 C555.2 C555.2 C548.6 A C C548.6 A C C548.6 C548.6 C C C C C C C C C C C C C C C C C C C	W526 W533 W535 W542 W544 W548 W550 W545	(8.5) LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)		WS534 WS543 WS550	670 709
C533.5 C534.9 C541.9 C543.4 C548.8 C550.2 C555.2 B547.3 CTC: AC	W533 <u>W535</u> W542 <u>W544</u> W548 <u>W550</u>	LYNCH (8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)		WS543 WS550	709
C534.9 C541.9 C543.4 C548.8 C550.2 C555.2 B547.3 CTC 548.6	W535 W542 W544 W548 W550 W545	(8.4) HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)		WS543 WS550	709
C541.9 C543.4 C548.8 C550.2 C555.2 B547.3 CTC AC	W542 W544 W548 W550 W545	HARRIMAN (6.9) PERKINS (6.3) DALE JCT. (30.1)		WS550	
C543.4 C548.8 C550.2 C555.2 B547.3 CTC: AC	W544 W548 W550 W545	(6.9) PERKINS (6.3) DALE JCT. (30.1)		WS550	
C548.8 C550.2 C555.2 B547.3 CTC: AC	W548 W550 W545	PERKINS (6.3) DALE JCT. (30.1)	ВХ		647
C550.2 C555.2 B547.3 CTC: AC	W550 W545	(6.3) DALE JCT. (30.1)	ВХ		047
B547.3 CTC: AC 548.6	W545	DALE JCT. (30.1)	ВХ	WX545	
B547.3 CTC: AC		(30.1)	- ^ .		
548.6	3MT W547				
548.6	3MT W547		3		
548.6	3MT W 547				
548.6		HERMOSA	X		
		(1.3)			
B556.1 CT	W549	CP W549	X		
B556.1 ■ CT		(7.5)			_
		RED BUTTES	!.	WS557	615
B557.4 AC		(9.3)			
	3MT W565	LARAMIE	!BTX	WX566	
AC		(2.2)			
B567.8	W567	CP W567	X		
B570.7 CTC	2MT W570	(2.9) CP W570	Χ		
AC		(11.6)	^		
		(23.2)			
I-01 MAIN	I TRACK	AUTHORITY			
TC betw	een Che	yenne and Rawli	ns;		
		tween West Spee		e.	
CS between	een Che	yenne to Rawlin	s except:		
IP 509.3	_		-		
		siding and Mai	n Trks. 1 8	<u>\$</u> 2	
IP 681.8	and MP	682.7.			

LARAMIE SUBDIVISION (0255)

-02 MAXIMUN laximum Spe	/ISPEED TABLE ed	М	РН
•			••
Between Mi. 509.5 and (PSGR	FRΤ
Trks.3 & 4		1 201	-111
	Below)	. 50	50
	510.5 Trk.4		20
509.5 and	510.5 Trk.3	. 35	35
510.5 and	511.8	. 40	40
	C555.2 Trk.3		40
		• ••	
Between Mi B547.3 and		PSGR	FRT
	Below)		60
B547.3 and	B549.0	. 45	40
B549.4 and	в553.7	. 65	60
B559.4 and	в561.4	. 65	60
B565.3 and	в570.7	. 40	40
Between Mi	lenosts		
	544.1 Trks. 1 & 2	PSGR	FRT
	Below)		55
	510.5		35
	511.8		40
514.8 and	515.8	. 60	55
	519.1		55
	525.6		45
528.6 and	530.0		55
530.0 and	532.1		45
	536.9		55
	540.4		40
540.4 and	544.1	50	45
Between Mi	leposts		
544.1 and 5	leposts 565.4 Trk. 1	PSGR	
544.1 and 5	leposts	PSGR	
544.1 and S	leposts 565.4 Trk. 1 Below)	PSGR	
544.1 and S (Except as Between Mi	leposts 565.4 Trk. 1 Below)	PSGR	40
544.1 and S (Except as Between Mi 544.1 and S	leposts 565.4 Trk. 1 Below) leposts 565.3 Trk. 2	PSGR . 45 PSGR	40
544.1 and S (Except as Between Mi. 544.1 and S	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR	40
544.1 and S (Except as Between Mi. 544.1 and S (Except as	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45	40 FRT 40
544.1 and S (Except as Between Mi. 544.1 and S (Except as Between Mi. 3565.3 (Tr)	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45	40 FRT 40
544.1 and S (Except as Between Mi. 544.1 and S (Except as Between Mi. 3565.3 (Tr) Straight ro	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45	40 FRT 40
544.1 and S (Except as Between Mi. 544.1 and S (Except as Between Mi. B565.3 (Tr) Straight ro	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45	40 FRT 40 FRT
544.1 and S (Except as Between Mi. 544.1 and S (Except as Between Mi. 3565.3 (Tr) Straight ro (Except as	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR	FRT 40 FRT 60
544.1 and S (Except as Between Mi. 544.1 and S (Except as Between Mi. B565.3 (Tr) Straight ro (Except as Between Mi. 565.4 and	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR	FRT 60
544.1 and S (Except as Between Mi. 544.1 and S (Except as Between Mi. B565.3 (Tri Straight ro (Except as Between Mi. 565.4 and (Except as	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79	40 FRT 40 FRT 60 FRT 70
544.1 and S (Except as Between Mi. 544.1 and S (Except as Between Mi. B565.3 (Tri Straight ro (Except as Between Mi. 565.4 and (Except as 587.8 and	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65	40 FRT 40 FRT 60 FRT 70 60
Between Mi. 544.1 and 5 644.1 and 5 6Except as Between Mi. B565.3 (Tr) Straight ro (Except as Between Mi. 565.4 and (Except as 587.8 and 593.3 and	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75	### 40 FRT 60 60 65
Except as Between Mi. 544.1 and S (Except as Between Mi. 3565.3 (Tri Straight ro (Except as Between Mi. 565.4 and (Except as 587.8 and 593.3 and	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70	### ##################################
GEXCEPT as Between Mi. GEXCEPT as Between Mi. BESTA (Tri BETTA ight ro (Except as Between Mi. BESTA and (Except as BETTA ight ro (Except as BETTA	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65	### ##################################
Getween Mi. Gexcept as Gexcept as Getween Mi. Gexcept as Gex	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65 . 70	### ##################################
Getween Mi. Gexcept as Gexcept as Getween Mi. Gexcept as Gexcept as Gexcept as Gexcept as Gexcept as Gexcept as Ge	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65 . 70	### ##################################
Getween Mi. Getween Mi. Getween Mi. Getween Mi. Getween Mi. Getween Mi. Getraight ro Getween Mi. Getraight ro Getween Mi. Getscept as Getween Mi. Getscept as Getween Mi. Gets.4 and Getween Mi. Gets.4 and Getween Mi. Gets.5 and Getween Mi. Gets.65.4 and Gets.65.3 and Getween Mi. Gets.65.4 and Gets.65.3 and G	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65 . 70 . 65	### ##################################
Getween Mi. Gexcept as Gexcept as Getween Mi. Gexcept as Gexcept as	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65 . 70 . 65 . 65 . 65	### ##################################
Getween Mi. Gexcept as Gexcept as Getween Mi. Gexcept as Getween Mi.	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65 . 70 . 65 . 70 . 65 . 70	### ##################################
Getween Mi. Gexcept as Gexce	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65	### ##################################
Getween Mi. Gexcept as Gexcep	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 65 . 70 . 65 . 65	### ##################################
Getween Mi. Gexcept as Gexce	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 75 . 70	### ##################################
GEXCEPT as Between Mi. GEXCEPT and GEXCEPT as Between Mi. GEXCEPT as	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 70 . 65 . 75 . 65	### ##################################
GEXCEPT as Between Mi. 544.1 and S (Except as Between Mi. 3565.3 (Tri Straight ro (Except as Between Mi. 5565.4 and (Except as 587.8 and 598.5 and 599.3 and 599.3 and 6599.3 and	leposts 565.4 Trk. 1 Below)	PSGR . 45 PSGR . 45 PSGR . 70 PSGR . 79 . 65 . 75 . 70 . 65 . 75 . 65 . 75 . 65	### ##################################

DIVISION (0233)	
SI-03 OTHER SPEED RESTRICTIONS	
Maximum Speed	MPH
1. Thru Sidings & Turnouts CP W528 to CP W530	20
S. Siding CP W639 to CP W643	
North and South sidings Rawlins	
Except MP 682.5 and MP 682.8	20
2. Dual Control Switch Turnouts CP W511 except east set crossovers	
between Nos. 2 & 3 and all crossovers	
between Nos. 3 & 4 or yard leads	40
Movements between Borie cutoff and	
Trk.1 through CP W519	15
Movements between Borie cutoff and	
track 2 through CP W519	30
CP W543 and CP W545	40
CP W565	40
except West crossover between Trk.2 &	
Trk.3	30
and E. Yard Lead to Trk.3	15
CP W570; CP W582; CP W594; CP W601;	
CP W609; CP W617; CP W624; CP W639;	
CP W643; CP W650; CP W662; CP W672;	
CP W680	
CP W681 No. 2 & siding	40
CP W681 to Yard lead	
CP W683 Trk.1 and Siding	20
3. Misc. Speed Restrictions	
Laramie Ice House Tracks 2, 3 and 4	
Hanna Yard Tracks	
Rawlins - Track 102	5
Trains handling dimensional or	
excessive dimensional loads on Trk.1	
or Trk.2 between mile posts:	
544.6 and 544.8 or 660.7 and 661.0	30
SI-04 MAIN TRACK DESIGNATIONS Main Tracks: Trk. 1 and 2 via Buford, Chey Rawlins; Trk. 3 and 4 Cheyenne to West Speer (MP C5 Trk. 3 via Harriman (MP Prefixed "C" West (MP C519.7) to Dale Jct. (MP C555.1) Trk. 3 via Red Buttes (MP Prefixed "B" Herm (MP B547.3) to CP W570 (MP B570.7).	19.7). Speer
SI-05 MILEPOST EQUATIONS MP 604.0 = MP 604.1 MP 605.8 = MP 606.0 MP 617.4 = MP 617.7 MP 631.4 = MP 631.8	
MP 658.6 = MP 658.8 MP 659.9 = MP 660.0 Borie cutoff:	
MP C519.7 = MP 99.9; MP 519.1 = MP 103.3	
SI-06 DTC BLOCK LIMITS - None.	
SI-07 ITEM 13 TRAIN DEFECT DETECTORS	
@ 517.1 @ B557.7 @ 620	
0 C519.9 * 0 561.5 0 634	
0 527.6 0 576.0 0 650 0 538.5 0 595.8 0 672).2 2.9
0 C543.6 0 609.3	
Borie Cutoff	
0 100.1	
1	

SI-08 RULES ITEMS

Rule 6.29.1 Employees inspecting a passing train are not required to advise crew members of the conditions of their train unless they observe a condition that could affect the safety of their train.

Rule 13.1.4 ACS Test Loops: Cheyenne Main tracks 1, 2, 3 and 4 between MP 509.8 and CP W511 Westward; Fuel 1 and Fuel 2.

Granite: East leg of wye and east end of siding to CP W528 and west end of siding to CP W530 Laramie: Yard 1, Track 10, west of the Track 14 switch. Crews must activate the system with an on/off switch located on the yard light pole at the Track 14 switch. After completing the test, return the switch to "off".

Ramsey Industrial Lead: CCS test loop is located at Arch Mine tipple located on Arch siding. Identification signs have been placed to assist in identifying the test loop. Crews using this test loop must activate the system with an on/off switch located on the right side of the downstairs door to

the tipple.

Medicine Bow Industrial lead: CCS test loop is located 1/4 mile west of CP W643. Identification signs have been placed to assist in identifying the test loop. Crews using this test loop must activate the system with an on/off switch located on the signal cabinet on the south side of the spur track. Crews using these test loops must return the on/off switch to "off".

Rawlins: North and South sidings, Main Trks.1 and 2 and Center Service Loop at fuel rack.

SI-09 FRA EXCEPTED TRACKS

Laramie: Track 524

SI-10 BUSINESS TRACKS

Track Name	MP	STA. #'S
Wycon (Trk.2)	.514.5	WX515
Borie (Trk.2)	.525.0	WX519
Buford (Trk.1	.538.0	WX537
Sherman (Trk.2)	.540.4	WX540
Dale (Trk.2)	.543.1	WX543
Hermosa Rock (Trk.3)	.548.3	WX548
Colores (Trk.1)	.553.8	WX554
Forelle (Trk.2)	.561.7	WX562
Bosler (Trk.1)	.585.6	WX585
Cooper Lake (Trk.2)	.590.6	WX591
Lookout (Trk.1)	.593.7	WX594
Rock River	.605.5	WX605
Medicine Bow (Trk.2)	.623.2	WX623
Edson (Trk.1)	.656.6	WX657
Walcott	.661.7	WX662
Sinclair (Trk.1)	.675.8	WX676

SI-11 INDUSTRIAL LEADS

Ramsey Industrial Lead: (0257) Extends 4.2 miles from

MP 0.0 to MP 4.2, end of track. Maximum speed on all tracks 5 MPH. Maximum gross weight - 143 tons. Eastward distant signal located at MP 1.2; be governed by SSI Rule 9.1.2 and 9.1.3.

Medicine Bow Industrial Lead: (0258) Extends 13.1 miles from MP 0.0 to MP 13.1. Maximum speed .. 20 MPH

SI-12 TONNAGE RESTRICTIONS/TPOB

Maximum gross weight: 158 Tons.

Trains that contain cars indentified by the letter "R" as the second letter in the TCS car kind field may operate at a maximum speed of 70 MPH provided the train:

- Does not exceed 110 TPOB.
- Does not exceed a total of 75 cars, and
- Does not contain more than four other cars, including four multi-platform intermodal cars.

Tonnage/Speed Restrictions - Freight Trains
Eastward Buford (CP W536) to Cheyenne CP W511 on
1 and 2 Tracks.

Tons Per Operative Brake:	Tons Per Dynamic Brake Axle:	Maximum Speed:
59 or less	No Dynamic Required	No restrictions
60-79	500 or less	No restrictions
	Over 500	25 MPH
80-99	500 or less	35 MPH
	Over 500	25 MPH
100-132	250 or less	35 MPH
	250+ to 350	30 MPH
	350+ to 750	25 MPH
	Over 750	20 MPH
Over 132	350 or less	30 MPH
	350+ to 750	25 MPH
	Over 750	20 MPH

Eastward Dale Jct. (CPW 545) to Cheyenne (CPW 511) 511) on 3 and 4 Tracks

Operative Brake:	Brake Axle:	waximum Speed:
99 or less	500 or less	Timetable
	Over 500	40 MPH MP C555.1 - C553.5
		45 MPH MP C553.5 - 511.8
100 & over	500 or less	40 MPH
	Over 500	30 MPH

Westward West Hermosa (CPW 549) to Red Buttes (CPW 556) on 3 Track

Tons Per Operative Brake:	Tons Per Dynamic Brake Axle:	Maximum Speed:
59 or less	No Dynamic Required	No restrictions
60-79	500 or less	No restrictions
	Over 500	30 MPH
80-99	250 or less	No restrictions
	250+ to 500	35 MPH
	500+ to 1000	25 MPH
	Over 1000	20 MPH
100-132	250 or less	35 MPH
	250+ to 350	30 MPH
	350+ to 500	25 MPH
	Over 500	20 MPH
Over 132	250 or less	30 MPH
	250+ to 500	25 MPH
	Over 500	20 MPH

SI-13 TRAIN MAKE-UP RESTRICTIONS - None.

LARAMIE SUBDIVISION (0255)

SI-14 MISC. INSTRUCTIONS Cheyenne: All trains must contact Yardmaster by radio once arrival track has been ascertained . Westward trains on North or South leads must not pass sign reading "approach section" unless governing signal (approximately 400 feet west of sign) displays a proceed indication or authority has been obtained from control operator. Engine Servicing Facility: Before entering any trackage at the Cheyenne Engine Servicing Facility, permission must be obtained from the Roundhouse Foreman who can be reached on Radio Channel 2424. Rawlins fueling facilities: Amber rotating triradial lights are located at main track fueling facilities between Trk.1 and the North Siding and Trk.2 and the South Siding. When these lights are illuminated it signifies that mechanical forces are fueling or working on or about the fuel rack. Trains must approach this area at restricted speed, ring bell, be on the lookout for and protect against employees working in this area. After departing fuel rack, eastward trains must move east a sufficient distance to allow fueling of locomotives on all tracks. Business Trains: Where no permanent or temporary speed restrictions are in effect for freight trains, UPRR passenger trains may operate at 10 MPH above maximum authorized speed for freight trains.