MIDLOTHIAN SUBDIVISION (0619)

42				MIDL		HAN
				Radio Display:		
		С	P T948	to CP T234: 037-037- (*29)		
Mile Post	Track Layout	Rule 6.3	CP #'s	SOUTH NORTH A	Sta. #'s	Siding Capacity
50.2		TWC	T948	MIDLOTHIAN JCT.		
46.8		ABS		(3.4) FOREST HILL	FH006	
41.8				(5.0) BISBEE	FH012	8420
40.1	Ļ			(7.8) MANSFIELD	FH019	
			MD000	(11.0) MIDLOTHIAN		
23.1	F		MD023	(10.3) (X)BNSF(M)	FH030	
12.8	<u> </u>			BNSF CROSSING (1.3) (X)BNSF(A)		
11.5				WAXAHACHIE (11.5)	TF798	
0.0			T234	GARRETT JCT. (M)	HL029	
	-			(50.2)		
TWC/ABS Between: MP 50.2 and MP 0.0. SI-02 MAXIMUM SPEED TABLE Maximum Speed MPH						
Maximum Speed MPH Between Mileposts						
	2 and 3	-	しっしら			
			Low).		49	
50.	2 and	47.5			30	
					40	
					35	
					40	
Between Mileposts 32.5 and 0.0						
					60	
					60 30	
					40	
					35	
					45	
					40	
0.3	and 0	.0			40	
SI-03 OTHER SPEED RESTRICTIONS Maximum Speed MPH						
		•		rnouts	IVI	
 Thru Sidings & Turnouts Waxahachie, Midlothian - BNSF turnout 10 						
2. Dual Control Switch Turnouts (No Exceptions)						
3. Misc. Speed Restrictions (No Exceptions)						
4. Key Trains: Crude Oil / High Hazard Flammable						
Entire Subdivision 40						
SI-04 MAIN TRACK DESIGNATIONS - None.						
SI-05 MILEPOST EQUATIONS Midlothian Sub MP 0.0 = Ennis Sub MP 233.6						
SI-06 RCL OPERATIONS - None.						
SI-07 ITEM 13 TRAIN DEFECT DETECTORS						
% 50.1 (#) 29.7 (#) 19.2 (#) 38.3 % 25.6 (#) 6.5						
		-		DALLAS/FT W		A

SI-08 RULES ITEMS

Rule 5.8.4:

SSI Item 9 applies at and between: MP 42.93 and MP 40.07

(X) BNSF(A) MP 12.8 Instructions:

Rule 9.12.3 Transfer Track Instructions:

Dual-control switches at both ends of Transfer Track Waxahachie are radio-controlled. Located in advance of dual-control switch MP 12.8 is a sign at MP 21.5 that displays a five digit code (#7964) which will activate both dual control switches governing movement over the Transfer Track. When code (#7964) is transmitted by an approaching train within one mile after passing the approach sign, by use of the numerical buttons on an equipped radio or a hand-held encoder, the dual control switches will line automatically for movement through the Transfer Track and absolute signal governing movement over switch at MP 12.8 will display either Diverging Clear or Diverging Approach. ABS Signal 15.1 in advance of absolute signal will display Approach Diverging.

Absolute Signal fails to clear:

For movement through the Transfer Track, stop the leading end of movement within 200 feet of the absolute signal and operate the push button in box on absolute signal labeled "BN Switch". If signal fails to clear for movement to Transfer Track after one minute, open box on signal labeled "UP Interlocker" and do the following:

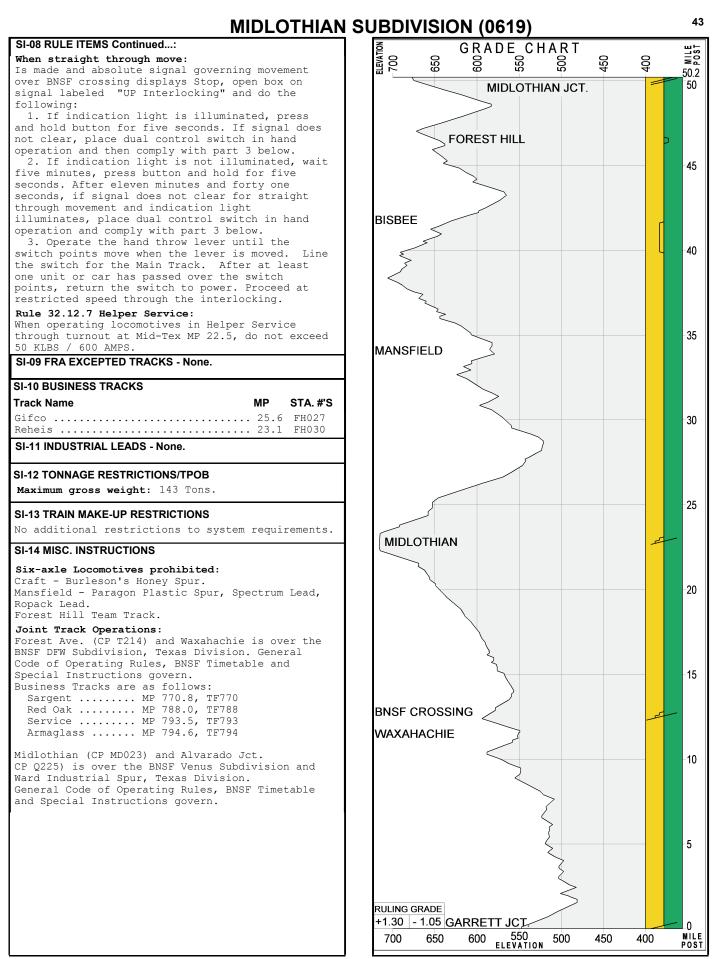
1. If indication light is illuminated, press and hold button for five seconds. Place dual control switch in hand operation and then comply with part 3 below.

2. If indication light is not illuminated, wait five minutes, press button and hold for five seconds. After eight minutes, if signal clears for straight through movement or indication light illuminates, place dual control switch in hand operation and comply with part 3 below.

If signal does not clear or indication light does not illuminate, place dual control switch in hand operation and wait eight minutes. After eight minutes has passed comply with part 3 below.

3. Operate the hand throw lever until the switch points move when the lever is moved. Line the switch for the Transfer Track. After at least one unit or car has passed over the switch points, return the switch to power.

4. Train may then proceed to the next dual control switch. Before passing over this switch, comply with part 3 above.



DALLAS / FT. WORTH Area Timetable No. 5 -- Effective: 09/28/2015