

Method of Control	ASSINIBOINE SUBDIVISION		Mile	Siding Capacity In Feet	DOB / TGBO	Hot Box and Dragging Equipment Detectors	RTC Radio Channel, Tones and DTMF Codes	
	<b>N</b> ↓	<b>S</b> ↑						
SUBD TRK	<b>CANORA</b> Y		0.0		0.0 ↑	43.57*	C2 T1	
	Jct with Margo Sub							
OCS	<b>FERRIER</b>		3.5		<b>TGBO</b>			
	<b>AMSTERDAM</b>		7.8					
	<b>TADMORE</b>		14.1					
	Jct with Preeceville Sub							
	<b>STURGIS JCT</b> Y		21.2					
	<b>LILIAN</b>		23.5					
	<b>LADY LAKE</b>		29.5	4040				
	<b>USHERVILLE</b>		44.7	4400				
	<b>RESERVE</b>		63.1	4090				
	<b>CLEMENCEAU</b>		78.1	4130				
SUBD TRK	<b>VARNEY</b>		89.6		92.2 ↓		C3 T1	
	<b>MUTCHLER</b> Jct with Tisdale Sub		92.2				C4 T2	
<div>M of W</div> <div>0.0 to 22.0 (Ch 81 - 3804) 22.0 to 63.1 (Ch 84 - 3803)</div> <div>63.1 to 92.2 (Ch 82 - 3802)</div>								

## 1 CANORA

- (a) All crews reporting for duty must obtain applicable TGBO for their train or engine assignment prior to commencing work WHETHER OR NOT they will be operating on the main track. TGBO may include instructions or restrictions required to operate within non-main trackage.

- (b) **Designated Locomotive tie-up** - CZ 60.

## 2 APPLICABLE ON SUBDIVISION

### (a) Non Interlocked Railway Crossing at Grade

Margo Sub and Connecting Track - Connecting track extends between Mile 54.5 Yorkton Sub. and Mile 0.2 Assiniboine Sub. Speed - 15 mph.

- (b) **Mile 43.57** - Stand Alone Hot Box and Dragging Equipment Detector, RTC must be advised when receiving garbled, or a "Not Working" message or failure to receive any radio message.

- (c) **Rule 105(a)** applicable on subdivision track.

## ASSINIBOINE SUBDIVISION

**3 SPEEDS**

Mile		FRT	FRT OVER 134T	PSGR
<b>0.0 TO 2.0</b>	<b>ZONE</b>	<b>15</b>		<b>15</b>
1.1	(Crossing) 10 MPH UNTIL FULLY OCCUPIED			
2.0	BRIDGE		30	
<b>2.0 TO 19.0</b>	<b>ZONE</b>	<b>40</b>		<b>50</b>
2.0 TO 19.0	PSO		35	
3.20	BRIDGE		30	
14.40	BRIDGE		30	
15.50	BRIDGE		30	
<b>19.0 TO 26.0</b>	<b>ZONE</b>	<b>25</b>		<b>25</b>
<b>26.0 TO 91.9</b>	<b>ZONE</b>	<b>40</b>		<b>40</b>
26.0 TO 72.0	PSO		25	
72.0 TO 91.9	PSO		35	
<b>91.9 TO 92.2</b>	<b>ZONE</b>	<b>15</b>		<b>15</b>