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Method of Control	GLENAVON SUBDIVISION W E	Mile	DOB / TGBO	RTC Radio Channel, Tones and DTMF Codes	
SUBD TRK	KIPLING Y	0.0		C3	
	FARDOE	1.9	1.9	T1	
	KEGWORTH	17.5			
	GLENAVON	24.1	ļ .		
	WYLEY Y	31.9		C8	
	MONTMARTRE	38.1	тево	T1	
S00	ODESSA	54.0	1 <u>G</u>		
	DAVIN	69.9			
	REGINA EAST	83.7			
	MCCALLUM Jct with CPR	87.5	▼ 87.5	C2 T1	
M of W 0.0 to 50.0 (Ch 84 - 19) 50.0 To 83.7 (Ch 82 - 91) 83.7 to 87.5 (Ch 84 - 3811)					

1 APPLICABLE ON SUBDIVISION

- (a) CPR DOB applicable on CPR Tyvan Sub between Mile 87.3 Crecy and Mile 84.7 McCallum.
- (b) CPR time table, rules and regulations govern on joint track between McCallum and connection with Ross Industrial Lead at Mile 88.7 CPR Indian Head Sub. Jct switch is in normal position when set for through movement on CPR Tyvan Sub.
- (c) Rusty Rail conditions applicable at all public crossigngs at grade with Automatic warning devices between Mile 0.0 to 15.0
- (d) Switches between Mile 0.0 and Mile 1.9 may be left lined and locked in either position
- (e) Designated locomotive tie-up: Kipling CO86, Regina East GE84 Glenavon GE18 and Kegworth GE17
- (f) Heaviest car permitted: 268,000 lbs.
- **(g) Only locomotives** in groups A, B, D, F, and G permitted.
- (h) Rule 105(a) applicable on subdivision track.

2 SPEEDS

Mile MPH 0.0 to 87.5 Zone 25

3 PUBLIC CROSSING AT GRADE

Rule 103.1 (e) - to prevent unneccessary operation of AWD, stop must be made as follows:

Mile Stop Affects

38.2 Stop signs GE 41 GE42 All

SPECIAL DANGEROUS COMMODITIES

Westward movements must be inspected at Mile 80.0.

Method of Control	LEWVAN SUBDIVISION N S	Mile	DOB / TGBO	RTC Radio Channel, Tones and DTMF Codes	
	MINARD JCT Y	0.0			
SUBD TRK	MINARD	0.8	0.8		
	COLFAX	68.1	1		
	LEWVAN	74.2	0		
	GRAY	93.6	ТСВО		
	ESTLIN	100.4	Ĕ		
	ROWATT	107.2	1	C2 T1	
	WHITMORE Jet with CPR	115.5	115.5	11	
M of W 0.0 to 100.4 (Cellular Coverage) 100.4 to 116.5 (Ch 84 - 3811)					

1 APPLICABLE ON SUBDIVISION

- (a) CPR DOB applicable on CPR Tyvan Sub. between Mile 83.5 Whitmore and Mile 87.3 Crecy.
- (b) Whitmore CPR time table, rules and regulations govern on joint track between Whitmore and connection with Ross Industrial Lead at Mile 88.7 CPR Indian Head Sub. Jct. switch is in normal position when set for through movement on CPR
- (c) Heaviest car permitted:

Mile 0.0 - 106.8

177,000 lbs.

Mile 106.8 - 115.5 268,000 lbs.

(d) Rule 105(a) applicable on subdivision track.

2 LOCOMOTIVE RESTRICTIONS

- (a) Mile 0.8 to Mile 1.4 (including wye) Only locomotives in groups A, B and D permitted. Locomotives in groups B and D must not exceed 10 mph.
- **(b) Mile 1.4 to Mile 99.0** Only locomotives in group A permitted.
- (c) Mile 99.0 to Mile 106.8 Locomotives in groups A and D permitted. Group D locomotives must not exceed 10 mph.
- (d) Mile 106.8 to Mile 115.5 Only locomotives in groups A, B, D, F, and G permitted.

3 SPEEDS

Mile	MPH	
0.0 то 107.0	ZONE	15
107.0 to 115.5	ZONE	25

4 SPECIAL DANGEROUS COMMODITIES

Northward movements must be inspected at Mile 102.0.