HWARD TRAINS				ELS	×							WARD
	FOURTH	FIRST	ER	TANN	IWOR	ONT		WEKUSKO	50		FIRST CLASS	FOURTH
	843 Frt.	93 Psgr.	PATCHI	STANDBY CHANNELS	NG NET	W	S.	SUBDIVISION	SIGNALS	CAPACITY	92 Psgr.	844 Frt.
MEC GG	DAILY	MONDAY WEDNESDAY FRIDAY	TRAIN DISPATCHER STANDBY CHANNELS AND TONES	OPR. STAN	ENGINEERING NETWORK	MILES FROM THE PAS	YARD LIMITS	STATIONS	OFFICE SIG	SIDING CA	ESIDE T—ntroll eriT te d	AMABIO The Pas Clearance
Jh-01	45, 44	- 3 70	THE R	4	AY	0.0	ni elin	THE PASCKPWY	wh .		esta los	S.MIATI
11-2	1830	0840	phi	19	WESTRAY 81	0.5 3.0 4.2	4.21	4.2 P JCT. WITH FLIN FLON SUB. FLIN FLON JCT. PYZ	291	imen	1610	1931
s bull	1836	F 0846	121.0		3	7.7	6.4	3.5 TREMAUDAN		2960	F 1602	1925
nig	1845	F 0855	ms	2.11	MICHIGAN .	13.2	esiitor	5.5 OROK		2960	F 1553	1916
	1043	г 0000 г 0901			35	16.9		3.7 ATIKAMEG LAKE		2300	F 1547	1310
10	1903	F 0908				21.4		4.5 FINGER		2420	г 1539	1903
100	nhu u	F 0921			L	29.7	28.0	8.3 BUDD		2430	F 1525	1850
61	1928	г 0933			MORA 82	37.1	30.6	7.4 HALCROW		2480	F 1513	1838
	1320	s 0943	CH 2		CORMORANT 82	41.4	618.0	4.3 P		108 81	s 1506	
	1940	F 0949	T1		77.8	45.0		3.6 DERING		3320	ғ 1458	1826
regre	1954	F 1003			ebs/	54.3		9.3 RAWEBB		3330	F 1443	1812
	2006	г 1015		me		61.9	amevo	7.6 DYCE		3360	F 1430	1800
	2019	г 1028			KE	70.0		8.1 PATERSON		2440	F 1417	1747
	2036	ғ 10 4 5			SNOW LAKE 81	81.2		11.2 WEKUSKOP		2460	F 1359	1730
	2054	г 1103			SNC	93.2	91.3	12.0 TURNBULLZ		2410	г 1339	1712
	2115	F 1124			Sasta.	100.0	95.1	P		2400	F 1316	1651
BOILE	2126	F 1135	(GT		1 000	114.2		7.1 BUTTON		2410	F 1304	1640
	2140	г 1148			WABOWDEN 84	121.8	125.3	7.6 DUNLOP		2420	F 1250	1627
	2152	F 1201			WABC 8	126.3 129.4	127.3	7.6PYZ		2430	F 1237	1612
bres	2205	s 1225	TB)	4		136.4	133.3	CKPWYZ	RN	7760	1225	1600
leren	evoin	orlw oill	(JE		wero	RULE		323 APPLICABLE BETWEEN MILEAGE 0.5 AND FLIN FLON JCT. RULE 41 AND 44 APPLICABLE	ens o	signi Tre 1	SUNDAY WEDNESDAY FRIDAY	TUESDAY THURSDAY
nezo:	ide of c TOP ar	ilice, on lag, to S	h le				RU	TRACK WEKUSKO SUB. BEGINS AT MILEAGE 0.5 LE 105 APPLICABLE BETWEEN LEAGE 0.0 AND MILEAGE 0.5		contac	as must d.	en od s
2924	843	93		Regil I	mb	ionina.	ART.	n of Track Units and	ielle	slor9 s	92	844

WEKUSKO SUBDIVISION FOOTNOTES

1	UNIFORM CODE OF OPERATING RULES	4	SPEEDS	MILES
1.1	CLEARANCES The Pas—Trains to Wekusko and Flin Flon Subs. must obtain clearance at The Pas and may leave Flin Flon Jct. without obtaining clearance.	4.1	Mileage 0.0 to 0.9 Zone 0.9 to 136.4 Zone 115.7 (over Bridge)	PER HOUR All Trains 15 40 25
	The second secon			

- 1.2 The Pas—Regular trains to and from Wekusko Sub. and Flin Flon Sub. will register their designations arriving or leaving Flin Flon Jct., at The Pas. Conductors on northward trains will report time train
- Conductors on northward trains will report time train departs The Pas, to the operator.

 1.3 TRAIN SIGNALS

Trains displaying signals to Flin Flon Jct. must regis-

- ter such signals at The Pas.

 1.4 SPECIAL INSTRUCTIONS
 System 2.0—Between mileage 0.5 and Flin Flon Jct.
- 1.5 GENERAL OPERATING INSTRUCTIONS—FORM 696—
 Item 2.16—Flin Flon Jct
 —Wabowden

2 GENERAL FOOTNOTES

- 2.1 The Pas—No. 93 must not leave before 0830
- 2.2 Regulations for the Protection of Track Units and Maintenance Work Sections 10.0 and 11.0 applicable between Flin Flon Jct. and Wabowden.

3 EQUIPMENT RESTRICTIONS Unless authorization received from Office of General

Unless authorization received from Office of General Supt. Transportation, the following will apply:

- **3.1** Heaviest car permitted (including contents): 263,000 lbs.
- 3.2 Units in series 2000-3240, 3615-3745, 4400-4601, 4900-6900, 9300-9317 and 9400-9667 must not operate on sidings at Dering, Rawebb, Paterson, Button, Dunlop and Pipun. When switching these sidings with these units reachers must be used.

PUBLIC CROSSINGS AT GRADE

- 5.1 Mileage 0.1 (3rd St.)
 General Operating Instructions Item 1.21 applicable.
 Control Device located south of crossing and at station platform.
 General Operating Instructions Item 1.21 applicable on station runaround track.
- 5.2 Mileage 41.4 (Access Road) General Operating Instructions Item 1.21 applicable from spur.
- 6 SPURS AND OTHER TRACKS
 - 6.1 ManFor PM 01-43
 Mileage 2.8—Extends east of track. Points face south and north. Capacity 2540 feet.
 - 6.2 Atikameg Lake WE 17 Mileage 16.9—Points face south and north. Capacity 130 feet.
 - 6.3 Cormorant WE 24-25 Mileage 41.4—Points face south and north. Capacity 420 feet.
 - 6.4 Manibridge WE 41-45 Mileage 120.7—Points face south and north. Capacity 1800 feet.
 - 6.5 ManFor WE 49 Mileage 126.3—Extends 790 feet off tail of wye. Maximum permissible speed 10 m.p.h.