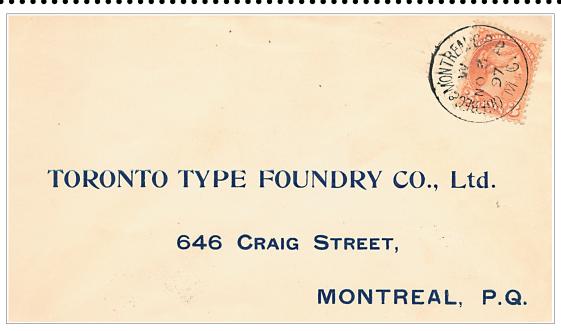
Volume 50 - No. 4 Whole No. 267 October - December, 2022

This issue features three articles; the first on the R.P.O. services which operated on the C.P.R. and its predecessors, north of the St. Lawrence River east of Montreal, the second about the R.P.O. services that operated on the Quebec Central Railway and the third on R.P.O. services on the Canadian Northern Railway and Canadian National Railways in north western Ontario.

We share contributions from Hugo Deshaye, Peter McCarthy and Grégoire Teyssier.

Your editor is honoured to have received the 2022 **John S. Siverts Award** for the best study group newsletter.



QC-413, QUEBEC & MONTREAL · C.P.R. / M.C., W, NO 3, 97



Quebec Central Railway, Beauce Junction, also known as Vallée Junction, circa 1914

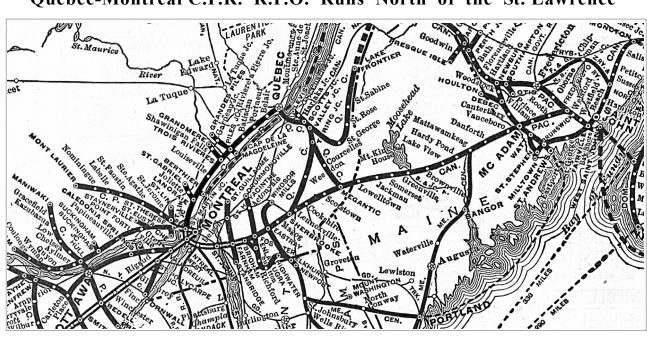
#### Quebec-Montreal C.P.R. R.P.O. Runs North of the St. Lawrence

The 178 mile railway between **Quebec City** and **Montreal** via **Three Rivers** (**Trois Rivieres**), including branches from Piles Junction to **Grandes Piles**, Lanoraie to St. Felix de Valois and from Berthier to Berthier Station, was completed by the provincial government in 1879 as the **North Shore Railway** and part of the **Quebec, Montreal, Ottawa & Occidental Railway**. It was then sold to a private investor who in turn sold it to a subsidiary of the Grand Trunk Railway. (*The detailed early history of the railway was long mired in early provincial and federal politics and is too complex to fully detail here.)* In 1885 the line was sold to the **Canadian Pacific Railway**.

In 1910, a branch from **Three Rivers** (**Trois Rivieres**) to **Grand Mere**, via Shawinigan Falls, was completed.

	Quebec & Three I	Rivers
QC-461,	QUEBEC & THREE · RIVERS · RAILWAY. / _	EAST,WEST,W 1879/10/30-1894/10/09
QC-462,	QUEBEC & THREE RIV. C.P.R. / _ M.C	EAST,E,W 1894/11/08-1897/05/21
	Montreal & Three	Rivers
QC-284,	MONT & THREE - RIV. RY / M.C.	E,EAST,WEST 1880/07/16-1894/06/08
QC-285,	MONT & THREE RIV. C. P. RY/M.C.	E,EAST,W 1892/07/13-1897/04/07
QC-286,	MONT. & THREE · RIV. RY / _ M.C	W 1894/07/26-1895/07/30
QC-287,	MONT. & THREE · RIV. C. P. R. / M.C.	E,W 1894/10/27-1897/05/10
	MONT. & THREE · RIV. / M.C.	WEST 1896/08/24
	Three Rivers & Q	uebec
QC-540,	THREE RIV. & QUE. C.P.RY / M.C.	E,W 1891/12/??-1896//07/06
QC-541,	THREE · RIV. & QUE. C.P.R. / _ M.C	E,W 1895/01/22-1896/10/06
	Quebec & Mont	real
QC-413,	QUEBEC & MONTREAL · C.P.R. / M.C. E,W,N,16,	35,157,350,351 1897/06/24-1958/10/31
	352,353,35	54,355,357,358
QC-414,	QUEBEC & MONTREAL C.P.R R.P.O. / .	E,W,blank, 1897/06/24-1958/10/31 157,158,350,351
QC-415,	QUEBEC & MONTREAL · R.P.O. / . E,W,ND,18	8,29,52,157,158, 1910/10/17-1959/06/09
	348,349,35	50,351,352,357,358,362
	Trois Rivieres (Three Rivers)	& Grandes Piles
QC-537,	3 RIV. & GDS. PILES R.P.O. / .	N,S 1908/09/08-1920/12/??
QC-538,	TROIS . RIVIERES & GRANDES PILES - R.P.O. / .	OPK - 1914/03/03
QC-539,	TRAIN No. / 3 Riv. & Gds. Piles R.P.O.	388 1919/10/10
	Trois Rivieres (Three Rivers)	& Grand Mere
QC-534,	TROIS RIVIERES & GRAND MERE · R.P.O. / .	N,S,378,379,380 1926/05/12-1927/04/21 382,383,384,388
QC-535,	TROIS RIVERES & GRAND MERE · R.P.O. / .	379,380,381, 1929/09/18-1956/10/15 382,384,

## Quebec-Montreal C.P.R. R.P.O. Runs North of the St. Lawrence



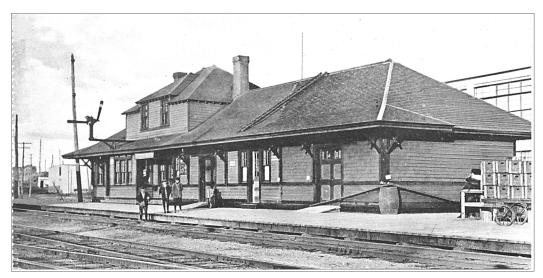
- 1								MUI	NTREAL AND QUEBEC	7								
RE	AD DO	WN						4.							READ U	J <b>P</b>		
02 58	374	The Viger 356	352	The Fron- tenac 350	364	378	372	Miles	TABLE 50	301 357	371	351	373	The Fron- tenac 353	359	363	The Viger 355	37
.M. 1.15	P.M.	P.M.	P.M.	<b>A.M.</b> * 9.15	A.M.	A.M.	A.M.		(Eastern Time) LMONTREAL (Win. Stn.) ★ ⊙(C) A	<b>A.M.</b> * 6.30	A.M.	P.M.	P.M.	P.M. * 5 15	P.M.	P.M.	P.M.	P.
.21 1.27				9.22 9.30					Westmount	6.22		S		* 5 15 5.07 5.00				
1 . 40 2 . 05 2 . 16	† 5.15 5.30 5.41	* 4.00 4 15	2.52		† 8 30 8 45 8 55	\$ 8.00 8.15 8.25	7.25 7.40 7.48 7.50	0.0 5.0 9.8	Park Ave. LMONTREAL(C) ⊙(Place Viger) ★ AMile End ⊙Bordeaux	* 5.50 5.30 5.12	† 9.25 9.10 8.58 f 8.56	†12.35 12.20 12.07	5 40 5 25 5 13 5 10 5 07 5 05	4.40 b 4.31		*7.15 7.00	* 8.45 8.30 t 8.17	
2 30	5.50		£ 2 53	10.00	8 45 8 55 8 57 <b>1</b> 8 59 9 04	# 8.27 # 8.29 8.34	7.50	10.2	Laval Rapides	\$ 5.08 \$ 5.00		12 05 x12 00	f 5 10 f 5 07 5 05	v 4.25	e Projecti	p 6.47	0 8.15 0 8.10	1 8
2.40	5.58 f 6.06	1:	f 3.03 3.10 f 3.17		7 9 06 9 13	f 8.36 8.43 f 8.49	8.04	13.7	Le Cap	* A A7	f 8.48		4 56			6.33 f 6.26		1 8
2 52 1.00	6.09 6.16 f 6.23		3. 19 3 26 1 3.32	enac.'	9 22 9 28		8.15	22.8 23.2 27.0 30.1		1 4.38 4.34 1 4.26		x     43 x     37	4 44 4 32	anac"		6.24 6.16 7 6.09	Viger	ſ
i 17	6.33 f 6.39 f 6.46	.50	3.4 £ 3.5 £ 4.0	Front	9 44 7 9.56 †10 05	9.14 1 9.20 9.26	7 8.26 8.35 7 8.42 8.50 † 9.01	35.6 39.6 43.2 48.5	L'Epiphanie Vaucluse Lavaltrie Lavaltrie Ly	* 3.49	8 06: 7 7.58 7.51	x11.24	4 16 4 08 4 01 3 52	w Frontenac"		5.59 5.53 5.45 * 5.35	* 7.20	ſ
	7.14 P.M.		* 4 30	\$11 10	F10 23	\$ 9.52	† 9.15 † 7.30	48.5 54.8	Ar Lv Joliette		7.30 A.M.	10.27	3.34	* 3.15 * 4.30	V	* 4.55 * 5.55	-	§ P
41   57		* 5:20	* 4.24		†10.05 †10.22		† 9.15 † 9.30	48.5 56.8	LvLanoraie,Al ArBerthier JuncL	* 3.49 * 3.30		†11 03 †10.47		* 3.36	1	* 5 35 * f5 15	* 7.20	:
k	A Section		* 4.30 * 4.35		†11.02 †10.10		† 9.37 A.M.	58.9	LVI		•	†10.10 †11.02	2.15 P.M.		Y	* 4.35		::
2.12		'The	* 4.42 4.50 5.00 5.00		1 10 20			56.8 60.2 65.0 70.0	Lv. Berthier Junc Ar Lv. St. Cuthbert Ar St. Barthelomy	• 3.30 		10.43 10.30 10.22 10.12	34.,	"The		*f5.15 f 5.08 f 5.00 f 4.50		
2 32 2 41 3 15		* 6 30	5 28 5 38 * 5 50	p  .23 p  .29   .29	10 56   11 05   11 16   11 30			74.5 80.1 87.1 95.1	Louiseville ⊙	3 05 2 55 2 41 • 2 15		10.03 9.53 9.42 † 9.30		* 2.35		4 42 4 32 7 4 22 * 4.10	\$ 6.34 \$ 6.25 * 6.00	•
6 · 30 7 · 20 7 · 45		* 6.40 7.35 * 7.50	* 6.40 7.35 * 7.50	*12.00 12.50	12.00		362	95.1 116.2 122.5	Shawinigan Falls Ar Grand 'Mere ⊙ Lv	*10.55 10.00 * 9.45	361	† 9.25 8.35 † 8.20		* 2.30 1.40 * 1.25			* 5 50 4 55 * 4 40	
9.55 <b>2</b> .55			† 4.15 † 5.50		··· 、	::::::	A.M.	95.1 124.6			A.M.	† 9 05 † 7 00					† 3.15 † 1.55	
3.30 	2017 2017	* 6.35	* 6 55 f 7 00 f 7 04 7 14				f 6.35 f 6.40 f 6.47 6.56	95.1 97.7 101.7	Piles Jct	* 2.05 • 1.38	0 11	f 9 25 f 9 13		* 2 30	5.35 5.23 5.13		* 5.55°	
3 53 4 08 4 19 4 32		7 09	7 26 7 38 7 48	12.25			7.08	120.0	Batiscan	1.26 1.16 1.04	9 52	8 52		2.00	5.02 4.52	<del></del>	5.26	
4.41			7 54 7 8 01 8 09				7.28 7.34 7.40 7.47	133.6 137.8	Lachevrotiere Deschambault Portneuf ⊙	12 58	9.30 9.24 9.14 9.06	8.24 1 8.14 8 06			4.39 4.33 7 4.27 4.19			
5.07 5.17			8.19 8.29 f 8 40				7.57 8.05 f 8.15 8.28		St. Basile	12 <b>.</b> 22	8.57	7.48			4.01 4.01 7 3.49			
5.40 5.53 6.06 6.15	:::::: ::::::	* 8.45	9.00 9.00 9.10 * 9.20	7.7.7.000			8.41 v 8.52	159.3 165.2 170.5 172.6	LoretteCadorna	*11 30	8 27 8 15	7.15		*i2:30	3.37 3.25		* 4.00	

## Quebec-Montreal C.P.R. R.P.O. Runs North of the St. Lawrence

	TROIS RIVIERES AND GRANDES PILES								
	369	367	Miles	TABLE 49	368	370			
_	P.M.	A.M.		(Eastern Time) (See Table 50)	A.M.	P.M.			
	t 4.15	t 9.55	0.0	LVTROIS RIVIERES * O(C) Ar	† 9.05	† 3.15			
	4 25	10.05	2.6	PILES Jct	8.55	3.10			
	1 4.42	110.30	9.3	St. Maurice	8 30	f 2.48			
	1 4 48	110.45	11.3	Radnor	18.10	f 2.40			
	1 4.54	/11.05	13.8	St. Narcisse	1 7.55	f 2.33			
	5.08	11.25	20.9	Lac a la Tortue	7 40	2.20			
	5.20	12.05	22.9	Garneau Junc	7.30	2.15			
	1 5.35	/12.25	26.4	Proulx	7.10	f 2.05			
	† 5.50	112.55	29.5	Ar GRANDES PILES O LV	<b>†</b> 7.00	† 1.55			
	P.M.	P.M.			A.M.	P.M.			

			,		DIS RIVIERES AND					
RE	AD D	OWN		MIS.	TABLE 52		- R	EAD	UP	
387	385	383	379	1.	(Eastern Time)	380	382	384	388	
		<b>A.M.</b> •9.15			MONTREAL ★ ⊙(C) Ly(Windsor Stn.) Ar See Table 50	P.M.				
4*00		t8.30	11*40	٠,٠.	Lv (Place Viger) № Ar	12†35		8*45	*5.50	
6*40 6/55 7/01 7/08 7/13 7/20 7.35	2*45 3/00 3/06 3/13 3/18 3/25 3/40	12/14 12/20 12/27 12/32 12/38 12/50 *1/15	*6.30 /6.46 /6.52 /7.09 /7.20 *7.45	7.3 9.8 13.0 14.5 16.7	LvTrois Rivieres * O Ar Les Forges	*9.25 \$9.09 \$9.03 \$8.56 \$8.45 \$8.45 \$8.35	f2.14 f2.08 f2.01 f1.56 f1.50 1.40 *1.25	5*50 5/33 5/27 5/20 5/15 5/15 4 55 4*40	10*55 10/39 10/33 10/26 10/21 10/13 10.00 *9.45	

C.P.R. Timetable - 1926



Canadian Pacific Railway, Shawinigan Falls, circa 1910



Canadian Pacific Railway, **Grand Mere**, circa 1912

### Quebec Central Railway

### The Levis & Kennebec Railway

The 49 mile Levis & Kennebec Railway was completed between Levis and St. Joseph de Beauce in 1876. The only cancellation used on that line was

**RY-105**, LEVIS & KENNEBEC · RAILWAY . / \_ NORTH, SOUTH 1879/06/26-180/??/??



RY-105 proof

In 1881, the Levis & Kennebec Railway was sold to the Quebec Central Railway, which, in 1879, had completed a 99 mile line from Sherbrooke to Beauce Junction (also known as Vallée Junction), where it connected with the Levis & Kennebec Railway.

In 1913, the **Quebec Central Railway** was leased to the **Canadian Pacific Railway** for 999 years, but the terms of the lease were that the railway was to retain its corporate identity and to operate as a distinct unit. On October 2, 1921, the Quebec Central Railway gained direct access to Quebec City via the Quebec Bridge. On June 1, 1926, the Q.C.Ry. sub-leased the Massawippi Valley Railway from the Boston & Maine Railroad, extending its trackage by 40 miles south, from Sherbrooke to Newport, Vermont. Running rights over C.N.R. tracks provided access between Sherbrooke and Lennoxville.

## **Quebec Central Railway**

RY-152,	QUEBEC · CENTRAL - RY / M.C.	NORTH,SOUTH,N,NO	1883/12/27-1912/??/??
		SOUTH,SP,2,blank	
RY-153,	Quebec Central Ry. / M.C.	North,South	1890/08/09-1891/03/12
RY-154,	QUEBEC · CENTRAL / M.C.	NORTH,N,NO,S,SP	1891/01/20-1904/10/20
<b>RY-155</b> to	RY-158 are various hammers of RY-154 with	n clerk roster number atta	achments
RY-159,	QUEBEC CENTRAL RWY. / M.C.	N,S,SP	1896/08/17-1903/10/14
<b>RY-160</b>	QUEBEC CENTRAL · M.C. / № 9	N,NORTH,S	1898/04/21-1903/11/18

## **Sherbrooke - Levis - Quebec**

#### Levis & Sherbrooke

QC-100,	LEVIS & SHERBROOKE - R.P.O. / .	N,NO,S,SP,	1900/12/31-1929/09/23
		123456716	

#### Sherbrooke & Levis

QC-505,	SHERBROOKE & LEVIS R.P.O. / .	PM,N,NO,S,SP,W	1902/01/03-1929/09/06
		1,2,3,4,5,6,14,blank	
QC-508,	TRAIN No. / Sher. & Levis R.P.O.	1,2,6	1919/07/16-1919/10/??
		0.00.1	

#### Sherbrooke & Quebec

QC-515,	SHER & QUEBEC · R.P.O. / .	1,6	1926/05/12-1927/04/21
QC-516,	SHERBROOKE & QUEBEC R.P.O. / .	1,2,5,6,102,105,106	1929/09/18-1956/10/15

# **Quebec Central Railway The Chaudiere Division**

The line from Vallée Junction (a.k.a. Beauce Junction) to St. Joseph de Beauce (known simply as St. Joseph) was extended 10 miles to St. Francois de Beauce (to be called Beauceville) in 1886. A further 7 mile extension was completed to St. Georges in 1907. In 1911, a further 32 mile extension reached St. Sabine, followed by 6 more miles to St. Camille in 1914. Completion of the line to Lake Frontier was the following year.

Levis & S	St. Francois	de Beauce (	(a.k.a. Beauceville)
-----------	--------------	-------------	----------------------

QC-99, LEVIS & SI FRANCOIS · BEAUCE / M.C. N,NO,S,SP,2 1896/12/14-1900/12/28

St. George & Beauce Junction (a.k.a. Vallee Junction)

QC-493, SI GEORGE & BEAUCE JCT. R.P.O. / . N,NO,S,PM 1906/06/25-1925/07/30

15,24,30,31,32,33,34,35,53,blank

#### Beauce Junction (a.k.a. Vallee Junction) & Ste. Sabine

QC-8, BCE. JCT. & STE. SABINE - R.P.O. / . N,NO,blank 1913/10/25-1937/01/07 3,14,30,31,32,33,34,35

#### Ste. Sabine & Beauce Junction (a.k.a. Vallee Junction)

QC-495,	STE. SABINE & BEAUCE JCT R.P.O. / .	W,30,33,34,35	1917/10/19-1929/05/09
QC-496,	TRAIN No. / Ste. Sab. & Beauce Jct. R.P.O.	3,33	1919/07/05-1919/11/05
OC-497.	STE, SABINE & BCE, JCT, /.	30.31.32.33.34.35	1920/07/13-1944/05/08

#### Ste. Sabine, Vallee Junction & Quebec

OC-498, STE. SAB. VALL. JCT. & LEVIS · R.P.O. / . 30,33,34,35,59 1931/12/11-1936/11/27

## Lac Frontiere & Vallee Junction (a.k.a. Beauce Junction)

**QC-48**, LAC. FRONT & VALLEE JCT. / · R.P.O. · 3,4,31,32,33,34,35,37 1935/01/12-1957/08/10

The hammer study for QC-48 is on page 2565

## The Megantic Division

The 60 mile mile long "Tring Branch" from Tring Junction to Lake Megantic was completed in 1895.

## Lake Megantic & Tring

QC-55,	LAKE MEGANTIC & TRING / M.C.	N,NO,S,blank	1896/11/06-1904/??/24
QC-56,	Train No. / Lake Meg. & Tring R.P.O.	2	1920/02/23

## Levis & Lake Megantic

QC-68, LEVIS & L. MEGANTIC - R.P.O. / . N,NO,ND,SP,PM 1900/02/01-1928/03/19 11,21,22,blank

#### Tring & Lake Megantic

QC-547, TRING & LAKE MEGANTIC · R.P.O. / . NO,S,15,21,22,24,25 1914/04/01-1935/10/24

5 2nd period 1956/01/18-1957/02/13

**QC-548**, TRING & LAC MEGANTIC . R.P.O. / . 21,22,24,25,424,425 1914/09/28-1954/04/05

The hammer study for QC-547 is on page 2061

## Quebec Central Railway Massawippi Valley Railway

The Massawippi Valley Railway opened for traffic on July 1, 1870. It ran from Lennoxville, located on the Montreal-Island Pond line of the Grand Trunk Railway, to Beebe and Stanstead. At Beebe, it connected with the Connecticut & Passumpsic Rivers Railroad, which had leased the Massawippi Valley Railway, immediately after completion. In 1887, the leases for both lines were assumed by the Boston & Maine Railroad.

RY-113, Hammer I Proof - 1886/08/02 Only date - 1892/01/04 Indicia - blank





RY-113, Hammer II Proof - 1886/08/02 No reported use

#### Sherbrooke & Stanstead

QC-521,	SHERBROOKE & STANSTEAD / · M.C. ·	N,NO,S,blank	1894/06/11-1911/03/14
QC-522,	Sherbrooke AND Stanstead / R.P.O.		3¢ Leaf Issue - 2¢ Numeral
QC-532,	STANSTEAD & SHERBROOKE / R.P.O.	N,S	1911/04/07-1917/05/14
QC-523,	SHERBROOKE & STANS . R.P.O. / .	N,NO,S,59	1917/10/22-1929/06/17

On June 1, 1926, the Quebec Central Railway sub-leased the Massawippi Valley Railway from the Boston & Maine Railroad, thus extending its trackage by 40 miles south, from Sherbrooke to Newport, Vermont. Running rights over C.N.R. tracks provided access between Sherbrooke and Lennoxville.

QC-521, QC-522 and QC-532 were operated by the **Boston & Maine Railroad**. QC-523 spanned operations by the **Boston & Maine Railroad** and the **Quebec Central Railway**.

READ DOW	N	SHERBROOKE - NEWPORT	READ UP
	No. 6	Mls TABLE 2	No. 1
b9 10	8 48 b4 15 f8 57 8 59 9 08 & 4b37 9 28 & 5 00 f9 37	150 AR Lennoxville (Qc-ox Lv   Lv Lennoxville (sr'x Ar b) 58   154 " Capelton Lv   Lv	*6 40
r 0 4  u 0 53   0    06	10 08 10 f 15 \$ 5 45	HV Deede UCL. O AR	f5 20 5 13 r6 00 5 11 f5 04 #5 50
1	10 18	Lv Beebe Jct. ©	1 5 011

Quebec Central Railway - 1937

## Newport (Vermont) & Montreal

This R.P.O. operated on the **C.P.R.** between Montreal and Sherbrooke, over the **C.N.R.** between Sherbrooke and Lennoxville and on the **Quebec Central Railway** between Lennoxville and Newport.

QC-362,	NEWPORT & MONT. / R.P.O.	13,113,114,213,214,217,blank	1929/12/09-1947/05/07
QC-363,	NEWPOR(T AND MON?) R.P.O. /.	213	1943/11/18
QC-364,	NEWP. & MONT. R.P.O. / .	3,4,11,212,213,214,217,blank	1944/12/13-1956/10/24

## Newport (Vermont) & Sherbrooke

QC-368, NEWPORT & SHERB. / R.P.O. 6,44,45,50,51,59,blank 1929/11/22-1941/02/21

## QUEBEC CENTRAL RAILWA

#### QUEBEC, SCOTTS JCT., VALLEY JCT., TRING JCT., DUDSWELL JCT., SHERBROOKE.

READ DOWN			TABLE 1	READ UP			
		No. 2 Pass.	Miles	STATIONS	No. 1 Pass.	No. 5 Pass.	
	*9 15 10 00 10 15 11 55 2 00 P.M	P.M *11 30 11 55 9 45 10 00 3 55 7 00 AM		MONTREAL—QUEBEC Ly Montreal (C.PW.S.) AR "Montreal (C.PP.V)" "Grand Mere" "Shawinigan Falls" "Trois Rivières" AR Quebec (C.P.Ry.) Lv	P.M 6 15 4 55 4 40 3 30 *I 30 P.M	AM 6 55 6 25 8 00 7 35 2 35	
	P.M 00 93 05 3 53 4 63 4 4 45 4 4 45 4 4 55 5 55 5 57 6 21 6 6 29 7 7 43 7 48 8 22 8 45 8 22 8 45 8 22 8 8 45 8 8 22 8 8 8 8 8 8 8	AM 150 6087 244 88 449 90 00 99 322 99 3522 01 384 99 10 0 28 99 10 0 0 28 99 10 0 0 28 99 10 0 0 28 99 10 0 0 28 99 10 0 0 28 99 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63 68 73 79 83 89 94 99 105 110 119 121 122	QUEBEC—SHERBROOKE Ly Quebec (Palais) (C)O AR Charny Ly Breakeyville Ly Ville Lambert. " St. MaryO AR Valley Junction Ly Ly Valley Junction. Ly Ly Tring Junction. Ly Lring Junction. Ly Leds "RobertsonO" Thetford Mines (C)O" Black Lake. " Coleraine. D'Israeli Garthby "St. Gerard. " WeedonO" Marbleton Bishops Crossing. " Biodyswell Junction. Ly Ly Dudswell Junction. Ly Ly Dudswell Junction CAR East Angus. " KascotO AR Sherbrooke (C)O" Ly AR Sherbrooke (C)O Ly	P.M 12 36 12 07 11 156 11 147 11 28 11 16 10 54 10 0 38 10 0 29 9 57 9 9 25 9 9 75 9 9 9 8 8 8 28 8 28 8 8 20 8 10 25 8 10 25 8 10 25 8 10 25 9 47 47 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48 4	PM 10 10 9 34 9 12 9 90	
		2 33 4 05 4 33		SHERBROOKE—MONTREAL LV Sherbrooke (C. P.Ry) AR AR Magog Lv "Farnham" St. Johns (St. Jean)." AR Montreal (C. P.Ry) . Lv (Windsor Station)		PM 3 45 3 14 1 55 1 31 12 45	
	P.M 10 10 12 45 12 55 11 35 11 35 11 35	*6 50 \$7 05 \$5 15 \$6 05		EHERBROOKE—HALIFAX Lv Sherbrooke (C.P.Ry) AR AR Megantic	4 00 I 40 I 30 *3 00	*7 55 *5 00 ¶4 50 †6 15 †7 15 †8 00	

\* Daily except Sunday.

† Daily except Saturday.

† Daily except Monday.

† Stops on signal or to leave passengers.

(C) Customs Port of Entry.

† Daily except Sunday.

† Stops on signal or to leave passengers.

† Daily except Sunday.

#### Pullman, Parlor and Dining Car Service

No. 1—Pullman Car and Dining Car Sherbrooke to Quebec daily, No. 2—Parlor-Cafe Car Quebec to Sherbrooke daily except Sunday, No. 5—Parlor-Cafe Car Sherbrooke to Quebec daily except Sunday, No. 6—Pullman Car and Dining Car Quebec to Sherbrooke daily.

## QUEBEC CENTRAL RAILWAY

#### QUEBEC, LEVIS, LAKE FRONTIER, MEGANTIC.

READ DOWN		58	TABLE 2	R	READ UP				
No. 30 Pass.	No. 6 Pass.	No. 2 Pass.	Miles	STATIONS	No. 1 Pass.	No. 5 Pass.	No. 33		
	P.M * 3 00 3 35 3 53 4 03 24 10 4 24 4 35 4 46 5 16 P.M	7 50	14 20 26 30 36 41 49 58	OUEBEC—TRING JCT. Ly Quebec (Palais) (C)O.AR "Charny	P.M 1 10 12 36 12 07 11 56 £11 47 11 38 11 28 11 16 *10 54				
P.M 16 25 6 37 16 48 6 54 7 11 7 26 7 37 7 48 8 00 8 40 P.M	lo si doi! siyeri tuut.	Pay No. 8 000 6 45 7 000 7 7 35 8 000 8 8 20 000	5 11 14 21 26 32 37 44 54	" St Angelma (C)	P.M. 205 2 05 1 50 61 25 0 12 35 12 05 14 40		AM 10 45 10 33 10 20 10 13 9 59 9 44 9 29 9 15 9 02 18 20 AM		
P.M 18 13 8 26 8 50 9 15 19 26 9 42 9 57 10 09 10 22 10 33 10 45 11 09 11 30 P.M	Jee n	No. 34—Accom.  No. 34—Accom.  Example 252 252 252 252 252 252 252 252 252 25	5 15 23 29 35 42 46 51 55 61 71 79	CHAUDIERE DIVISION  Lv Valley Junction. AR  'St. Josepho Lv  'Beauceville (C) o "  'St. Georgeo "  'Cumberland "  'Morisseto "  St. Rose "  St. Germaineo "  'St. Sabineo "  'St. Sabineo "  'St. Sabineo "  'St. Camile "  Daaquam AR Lake Frontier Lv	e vinid	P.M 6 45 6 45 6 45 6 45 6 45 7 4 50 7 3 20 7 3 20 7 4 50 7 50 7 6 50 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	AM 8 57 8 47 8 19 7 59 <b>1</b> 7 45 7 32 7 15 7 05 6 52 6 28 6 05 †5 45 AM		
P.M 18 50 9 16 9 31 9 51 10 13 10 35 10 49 11 30 P.M		Technological Communication of the Communication of	11 17 24 32 41 46 50 60	MEGANTIC DIVISION Ly Tring Junction AR 'St. Victor Ly "St. Ephrem " "St. Evariste○ " "Courcelles " "St. Sebastian " "St. Samuel " "St. Cecile " AR Megantic (C) ○ Ly		0 2.00 A01A 10 0a 10 0a 10 0a 10 0a	AM 120037 - 450037 7 28 7 7 08 12 7 7 08 12 6 12 6 5 5 00 15 5 3 0 15 15 15 15 15 15 15 15 15 15 15 15 15		
*12 45 *11 35 †10 50 P.M		00181.6 00181.6 000:00	18 1 18 1 1 10	MEGANTIC—HALIFAX Lv Megantic (C.P.Ry.)Ar Ar St. John "Lv "Halifax (D.A.Ry.)" "Halifax (C.N.Rys.), "	iguel intella recons U Kai	sudi sudi susq stace	AM ¶4 50 †6 15 †7 15 †8 00		

Daily. † Daily except Sunday. f Stops on signal or to leave passengers.

Daily except Monday.

(C) Customs Port of Entry. O Postal Mail Box on Station Platform.

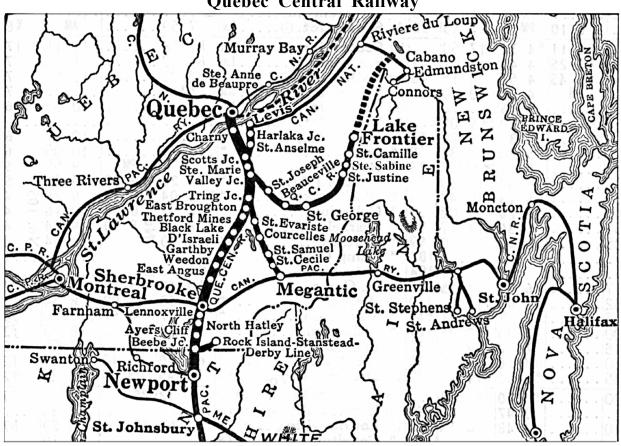
#### Pullman, Parlor and Dining Car Service

No. 1—Pullman Car and Dining Car Tring Jct. to Quebec daily.
No. 2—Parlor-Cafe Car Quebec to Tring Jct. daily except Sunday.
No. 5—Parlor-Cafe Car Tring Jct. to Quebec daily except Sunday.
No. 6—Pullman Car and Dining Car Quebec to Tring Jct. daily.

#### Quebec Central Railway Timetable - 1925



Quebec Central Railway



Quebec Central Railway - 1937



RY-155, QUEBEC · CENTRAL / M.C. / 3, N, MR 15, 97

## Quebec Central Railway

CANADA.

POST CARD. - CARTE POSTALE



THE ADDRESS ONLY TO BE WRITTEN ON THIS SIDE. CÔTÉ RÉSERVÉ À L'ADRESSE.

# Ministère de l'Agriculture

Service de l'Apiculture et de l'Industrie du Sucre d'Érable QUÉBEC.

QC-497, STE. SABINE & BCE. JCT. / . , 30, 18 JUL, 28

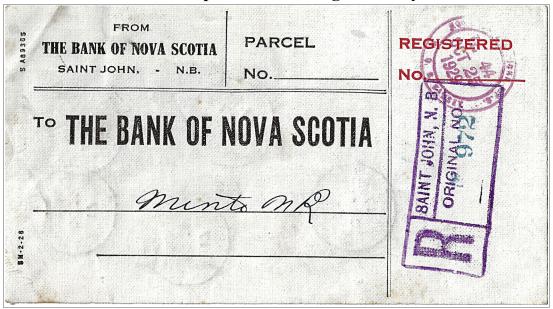


Quebec Central Railway, East Angus, circa 1914

iier )	ACCUSÉ DE RÉCEPTION.
doit, par le premien au maître de poste c	Timbre du Malle de La Caraca Timbre du Pour Pour La Caraca
de réception c être retourné	Bureau expéditeur. Date Lefs 1895 Bureau destinataire.  Reçu en bonne condition*
t aceusé de Courrier, êtr	*Le nombre doit être écrit en toutes lettres.
Cet Co	M. de P. ou commis recevant.  23½ B150,000-24-10-'94.

**Grégoire Teyssier** reports the first example of the **East** direction and new **late date** for **QC-559.55**, F. O'DOWD / MAIL CLERK / QUEBEC , SEP 21, 1895 .

### New Reports from Hugo Deshaye



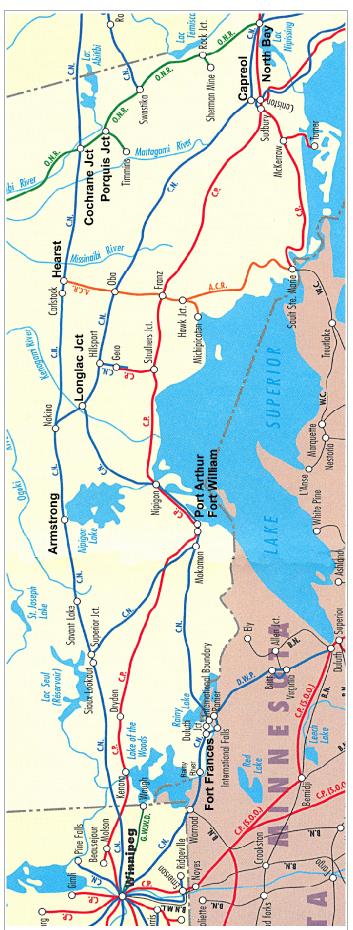
MT-263, MONCTON & ST. JOHN R.P.O. / G. C. RAMSEY, Tr. 44, OCT 25, 1929, is only the second reported example and new early date as well as the first report of train 44 for the clerk handstamp.



 $QC\text{-}513,\,\text{SHER}.\,\&\,\text{MONT}.\,\,\text{R.P.O.}$  / T. G. GRIGSBY , 1926, NOV 5, Tr. P.M. , is a new early date for this clerk handstamp.



**Peter McCarthy** reports a new **late date** for hammer **ON-631.01**, TOR. & KING. / P.O. CAR, EAST, MR 17, 83. It is used on a registered cover which originated at Oakwood, Ontario and travelled by road to Mariposa, where it was transferred to a southbound train and was postmarked with **RY-220**, REGISTERED / W. P<sup>I</sup> P. L & V. R<sup>YS</sup>. Travel continued via Manilla Junction to Whitby Junction. There it was transferred to an eastbound GTR main line train to Newcastle and went north by road to Orono.



On December 30, 1901, the Canadian Northern Railway completed its **Winnipeg**-Rainy River-**Fort Frances**-Fort William-Port Arthur line.

The Canadian Northern Railway became part of Canadian National Railways in 1918.

Fort Francis - Winnipeg R.P.O. service via Minnesota began in 1908 and continued until 1962.

In 1913, the Canadian Northern Railway opened its line between Sudbury and PortArthur/Fort William, via Capreol and Longlac. Canadian National Railways constructed a link between Longlac and Nakina in 1923.

The National Transcontinental Railway (NTR) was a government-built railway from Moncton to **Winnipeg** via Quebec City, Cochrane, **Hearst**, **Armstrong** and Sioux Lookout.

Despite substantial problems with both administration and cost, the last spike was driven on November 17, 1913, completing the eastern section except for the Quebec Bridge.

In 1915, the National Transcontinental Railway became part of Canadian Government Railways which became part of Canadian National Railways in 1918.

Armstrong Station - Winnipeg R.P.O. service on Canadian National Railways began in 1938 and continued until 1955.

Capreol - Armstrong Station R.P.O. service on Canadian National Railways also began in 1938 and continued until 1955, (via the former NTR and CNoR).

The Temiskaming & Ontario Railway, built and owned by the provincial government, was completed between North Bay and Cochrane via **Porquis Junction**, in 1908. It was renamed as the Ontario Northland Railway in 1946.

**Porquis Junction - Hearst R.P.O.** service on the ONR and CNR began in 1945 and continued until 1962.

**North Bay - Longlac R.P.O.** service on Canadian National Railways began in 1965 and continued until 1971.

# R.P.O.s on the C.N.R. in North Western Ontario Fort Frances & Winnipeg

**ON-101**, FI FRANCES & W'PEG. R.P.O. / Nº # E,W,1,2,19,20,21,22,33,34 1908/02/06-1962/10/22

**ON-102**, FT. FR. & WPG. R.P.O. / № # 19,20,33,34 1923/12/04-1962/10/22

## **Armstrong Station & Winnipeg**

**ON-10**, ARMSTRONG STN. & WP'G. R.P.O. / Nº # 1,2,3,4,blank 1938/09/09-1955/04/01

#### **Capreol & Armstrong Station**

**ON-76,** CAPREOL & ARMSTRONG STN. / R.P.O. 1,2,3,4,9,blank 1938/08/05-1965/06/08

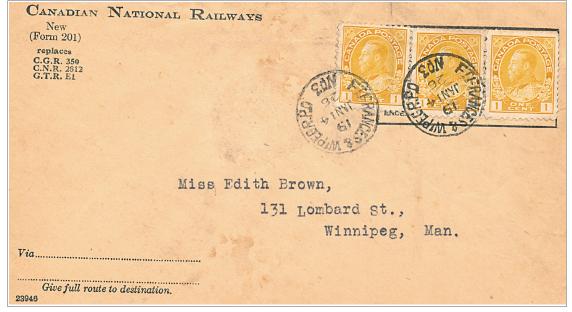
#### **Porquis Junction & Hearst**

**ON-459**, POR. JCT. & HEARST/R.P.O. 11,12,112,146,147,199,200,XII 1945/06/04-1962/10/11

## North Bay & Longlac

ON-335, NORTH BAY & LONGLAC

5,6,7,8,9,10,106 1965/07/09-1971/02/01

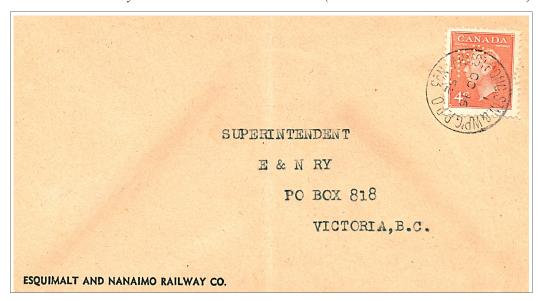




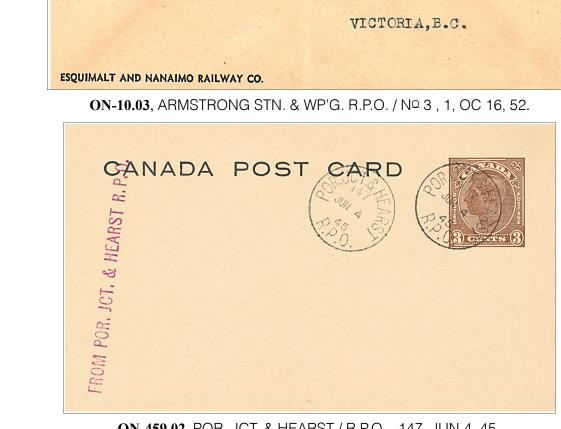
**ON-101.031**, FI FRANCES & W'PEG. R.P.O. / Nº 3 , 19, JAN 14, 26. **ON-101.032**, FT. FRANCES & W'PEG. · R.P.O. / Nº 3 , 20, JUN 9, 31.



Canadian Northern Ry station at Fort Frances built 1913 (The earlier station is in the distance.)



ON-10.03, ARMSTRONG STN. & WP'G. R.P.O. / No 3, 1, OC 16, 52.



**ON-459.02**, POR. JCT. & HEARST / R.P.O. , 147, JUN 4, 45. ON-460, FROM POR. JCT. & HEARST R.P.O.

1-79	Down		Miles	TABLE 230 Eastern Time	80-4	Read Up 80-2			ROUYN—TIMMINS—COCHRAN HEARST
P.M.		P.M.	0.0 Lv	TORONTO, ONT. 20 A	* 7.00	A.M.	7 7 77		NTINUED FROM TABLE 170
8.20			0.0 Lv	MONTREAL, QUE. 20		* 9.00	Read I	Down 49	Miles TABLE 170A Read
7.51 8.10		6.50 8.10	673.1 Ar	Longlac	9.30 2.15	10.04 9.30	* 8.20		Factorn Time
3.05 2.35	M203	* 3.05 * 2.35	870.7 Ar 874.5 Ar	FORT WILLIAM (C.T.) L	2.15 *12.45	2.15 M204 * 12.45	* 10.55 * 6.24	NORTH-	0.0 LV MONTREAL Ar * 9.00 117.7 LV OTTAWA Ar * 6.10 344.3 Ar NORTH BAY LV *11.30
A.W.	Wed.		42.53		A.M.	Tues. A.M.	A.M.		P.M.
	Fri.	33-19 P.M.		(Central Time) (Prince Arthur Hotel)	20-34	Sat.	47		46
	8.20 8.40	1 5.00 5.17	0 0 Lv	(Prince Arthur Hotel) PORT ARTHUR 23	10.30	3.10	P.M. □ * 11.30	P.M. ‡ 6.05	0.0 Ly TORONTO
	1 8.48 1 9.05	1 5.23	5.7	West Fort William Neeblng	10.01	2.38	* 11.30 * 7.30 A.M.	# 12.35	228.0 Ar North Bay Lv *10.45 † 2
	19.12	.,	12.7	Twin City		2.15	* 8.00	A.M.	0.0 ONT. A Ar *10.15 † 1
	1 9.25 9.50 110.00	5.57	23.0	Jelly	9:31	1.50	9.55 <b>a</b> ff 10.12	1.05 3.25 3.25 4.12	73.   TIMAGAMI 8.05 ‡11 76.9   Goward
	/10.15 10.30	6.12	30.8 36.1	Hume.  Mokomon.  Conmee 23   Glenwater.  Shabaqua  Mabella.  Shebandowan  Rossmere.	9:17	1.30	# 10.43 10.56 11.05	3.58	95.4 Latchford 7.23 f10
	11.00	6.45 7.04	44.1	Glenwater	7 8.50 7 8.50	1.15 12.55	Z 11.05	E 1.26	107.0   North Cobalt
	11.50	7.17	52.9 58.0	Mabella	f 8.32 f 8.22	12.25	<u> * 11.28</u>	# 4.40 	108.7   Haileybury 6.50   10   113.9   New Liskeard 6.37   ‡10
	\$12.05 \$12.20	1.21		Rossmere	8.15	11.50	# Hus	Ē	1119./ Uno Park 1 0.25 .
	112.40	8.02	72.3 81.3	Kabalgon	7:43	11.10	* 11.39 11.51 12.01	٠: ئ	
	/ 1.45 / 1.55	/ 8:18	86.6 90.2 96.5	Kashabowle Planet Keego Huronian Owakonze Quetloo Ablwin Kawene Blalook Sapawe Hematite Oloott.	1 7.25	10.35	12.12 2 12.20	at 5.25	129.9
	2.10	8.30 f 8.40	96.5 101.8	Owakonze	77.06	10.20	12.12 12.20 1.02 2 * 1.25	# 6.03 # 6.24	154.2   Boston Creek   5.04
	/ 2.40 / 3.05	1 9.05	105.4	Ablwin	1 6.42	9.55	the first state of the first sta	# 7.09	65.8
1205 Tues.	3.35 (3.50 (3.55	9.20	120.9	Blalock	6.29	8.45 M206	3.01	7 50	188.2 Larder Lake 3.01 7 197.8 Cheminis, Ont 2.37 6.
hur. Bat.	f 3.55 f 4.05	1 9.36	127.9	Sapawe	1 6.15	8.35 Mon. 8.30 Wed.	ii 3.53	8.42	212.4 Arntfield, Que 2.05 6
	7 4.15 4.30	1 10:05	136.3 141.8 Ar	Olcott	¶ 5:50	8.30 Wed. 8.20 Fri. 8.00 P.M.	* 4.25	t 9.20	225.6 Noranda, Que * 1.30 ‡ 5
7.45 7.50	P.M.	1 10.15	144.7 Lv	Overflow	₹ 5.40	A.M. 4.40 / 4.25	north	† 3.55	Ar Val D'Or Lv †10.45 100 (C.N.R) 175
8.05 8.20			151.9 159.2			/ 4.00	*f 1.57 2.11 2.31	* † 7c08	177.   Sesekinika, Ont * #4.07   84.0   Bourkes   3.56   ‡ h7.
8.45	::	10.55	164.4	Flanders	4.57	3.20	2.31	7.27	196.0 Ramore 3.36 7 206.2 Matheson 3.19 7
9 07		11:12	173.9 174.9	Crilly	1 4.39	·· / 2.45	3.02	7.58	206.2 Matheson 3.19 7 216.1 Val Gagne 3.02 15 7 219
9.09 9.20 9.40	uluth, 232.	ſ 1i.23	180.3	Banning Flanders Laselne Crilly Mathleu Glenorchy Turtle Mine Centre	1 4.28	f 2.42 f 2.27	* 3.09 * 3.20 BUS	t 8.17	Control   Cont
9.50 10.00		11.44	189.7	Mine Centre.	4:07	Duluth 2022 2021 2021 2021 2035	S BUS	C 802	228.7 Kilburn
10.10 10.25	From	1 11/51 1 12/0	199.1	Farrington	3.50	D o o o o o o o o o o o o o o o o o o o	* 3,547 8 3,55	8,49 8,49	232.2 McIntosh Spgs *f2.10 ‡f6. 235.7 O Connaught 2 03 6
10.40 10.50 11.05	Ę.		206.4	Nickel Lake	::	ور ا	i i	à f	225.7 Connaught
11.05	19		216.1 222.2	Sims	::	20   12.52	S 3.55 f 4.16 f 4.21 4.27	# 5 9.09 # 5 9.14	247.0 Pamour 1.41 / 5 249.7 Porcupine 1.35 / 5
11.22	A.M. 1 1.30	j:04	229.7	Sims . Rocky Inlet . Selbert . Duluth Jot. Font Frances 232 .  \$\begin{align*} \begin{align*} & align	<b>2:5</b> 3	A.M. f   2.30   3.05   3.00   2.05   3.00   2.00	4.27 5 4.44	9.20 9.35	247.0 Pamour 1.41 / 5 249.7 Porcupine 1.35 / 5 252.3 So. Porcupine 1.29 257.3 Schumacher 1.19 5
12.20	1.30 1.35 2.00	¶ 1.10 ¶ 2.00	230.7 kg	FORT FRANCES 232 . A	¶ 2.50 ¶ 2.25	2 251 11.05	* 4.44 * 4.50	# 9.40 + 8.35	257.3 Schumacher   1.19 5. 258.8 Timmins Lv * 1.15 ‡ 5. Porquis Ar * 2.15 ‡ 6.
2.52	2.12	f 2.12 2.22	237.0 241.1	Crozier	f 2.!2 2.01	2.12 10.50	# f 3.55	\$ 8.45	225.7 Porquis
12.57	2.27 2.40	2.40	1231.0	Devilin	1.57 1.39 1.21	1.30 10.05	# f 4.05	# 67 # 19 # 19 # 19 # 19 # 19 # 19 # 19 # 1	234.3 Devonshire
1.43	2.56	2.56	257.8 262.2	Emo	100 100 1	17 9.10	* 4.45	1 9.35	249.3 Nahma
2.15	3.14 3.28 3.41	3.14 3.28	266.3	Stratton	i:03 !2.48	i.03 9.02 12.48 8.40	P.M. 1	A.M.	ON1. 175, 176 1 F.M. P.
3.10	3.4ľ 3.55	3.41		Sleemans	12.35	12.35 12.20 12.05 12.05 12.05 12.05		149	Note
P.M.	4.10	4.10	286 0 Ar	BAUDETTE, MINN	12.05	12.05 A.M.	P.M.	<b>A.M.</b> † 9.55	0.0 Ly Cochrane, Ont. Ar 6.3 Frederick
	3.55 4.10 4.15 4.27 4.38	4.27	286.9 Ar 293.2 298.1 303.8	BAUDETTE, MINN. SILE Pitt Graceton Williams Roosevelt Swift WARROAD, MINN. SILE Middlebro, Man. SPRAGUE 258. South Jet.	11.50	12.00 11.50	P.M. \$5.10 \$5.22 \$5.26 \$5.33 \$2.43	f10.07 f10.11 f10.17	8.4 Buskegau
7	4.40	4.46	298.1 303.8	Graceton	11.28	11.28	= f 5.33 5.43	110.71	11.8 Hunta 9.56 f
	5.14 5.26 5.39	5.14	310.6	Roosevelt	11.02	11.02	7 5.43 6.00 6.07	f   0.43   10.50   f   0.53   f   1.10   f   1.19	20.1 Detsul
/201 Mon.	5 40	5.39	323.3 Ar	WARROAD, MINN	10.37	10.49 10.37 M202 10.27 Sun.	₹ 6.07 = 1 6.10	10.50 f10.53	30.3 Smooth Rock 4 9.22 31.7 Jacksonboro = 1 9.18 1
only	6.07 6.27	1 6.07	333.8	Middlebro, Man	110.20	10.27 Sun. 10.10 only	f 6.10 6.27 6.36	f  . 0 f  . 9	41.6 Strickland
A.M. 6.35		6.35	342.9 (v)	SPRAGUE 258	9.49	9.49 6.00	6 0.43	11.26	46.2 Gregoire's Mill
6.58	6.58	6.58	353.9	Vassar	9.30	9.30 5.15	0 17.11	f11.52	6 .0 Mile 6
7.06	6.35 6.45 6.58 7.06 77.13 77.51 77.51 8.23 8.33 8.34	1 7.13	353.9 358.7 362.8 368.5 373.9 381.3 385.0	SPRAGUE 258	9.13	9.21 / 4.55 9.13 4.45	7.25	†12.05	69.4 KAPUSKASING
7.22	7 7.22 7.37	7.22	373.9	Carrick	9.01	9.01 4.30 8.45 4.10	7.25 7.38 7.52 7.08	P.M.	78.7 Lepage
7.51	f 7.51 f 7.57	f 7.51	381.3 385.0	Sandilands	8.28 f 8.22	8.28 3.55 8.22 7 3.45	J 7.52	1000	80.0 Mile 80
8.10 8.23	8.10 8.23	8.10	391.1 398.4	Marchand	8.11	8.11 3.30	E 6 8 22		98.8 Lowther   5 f (.08)
8.33	8.33	8.23 8.33 8.46 6.54 9.04 7 9.18	403.5	Giroux	7.45	7.45 2.55	un f 8.36 8.44 8 f 8.50		03. Reesor   = f 6.54
8.54	1 8.54	8.54	416.2	Dufresne Lorette Navin St. Boniface Winnipeg, Man 21,22. AL	7.19	7.19 2.10	S f 8.44 S f 8.50	::	12.8 Fryatt 9 1 6.40
<b>9</b> . 18	1 9.18	1 9:18	431.1	Navin	1 6.55	7.07 1.55	= 19.03	::	6.8
6.75	- 6.45	1 - 20.35	120.0		0.40	6.40 1.15	₹ 9.07 † 9.20		21.8 Hallebourg \( \brightarrow \) 6.23 29.1 Ar HEARST 137 \( \Delta \text{Lv} \) \( \brightarrow \) 6.10

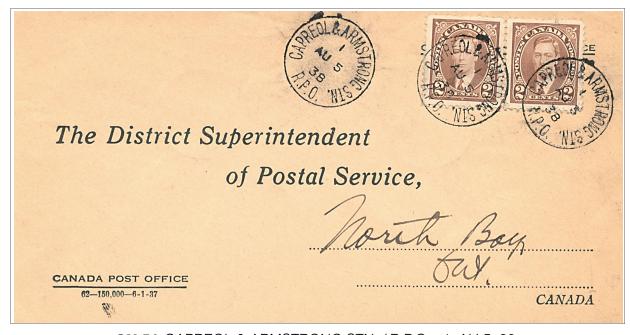
Canadian National Railways public timetable - 1947

MATE	STBOU		nun	TO—CAPR		No. A.A.A.			STBO	IN
	STBOU ad Dow		Miles	TABLE	20	147		6 50 41 /	Read U	
217	201 100	3 Daily	from Mon-	As a all readors	W 55 48 3		Alti- tude	2 Daily	Daily	M
lon., Ved.,	Daily	P.M.	treal	states, or 1878 to	SAME SAME			Jany	A.M.	ΙT
Fri.		11. <b>00</b> 6.40	bootil.	Ly Toronto, On Ly Sudbury, On	+ 135 A	r	254	x1/% 5a	7.00	
A.M.	A.M.	7.55		Ar CAPREOL, ON	т. 135° L	v I	1003	P.M.	10.40	P
9.30 9.50 9.55 0.25	9.10	8.15	427.7 436.9	Milnet	T- 135 . ▲ A	r	1003	9.00 See	10.20 See	
0.05		::	444.3 452.1 457.6 463.5	Anstice		Wallet		Note	Note	
0.25	::	:: 3	452.1	Raphoe Laforest		reen wi	1244	В	D	f
1	•••	• • •	463.5 464.1	McKee's Can Thorlake	np	The second of		1.00		1
1.00 1.25		he	474.6	Felix		TOTAL RE	1284 1336		he	۲.
f 1.40		nental	476. I 479. 3	Lapalme's Sp Ruel	pur	orași III de se	1345	Conti		
1.55		ited	486.8	Stupart	4.000		1345 1315	Lim	100	f
2.45	f10.49	:::::::::::::::::::::::::::::::::::::::	492.0 496.3	Westree Ostrom			1325	PE18:	@8.34	11
. 15		10.31			750000000 761.6.444	uit, E. s	1235	6.41	7.59	7
.25 .45	11.26	10.31	523.4	Bethnal		tras D. A.	1105	0.41	7.59	5
f f	•••	••	514.3 523.4 525.7 529.7	Bethnal Spri Watts Camp	ngs		••	107.01 88.01	••	L
.05	1::-	::				13.4 CE	1255	10.01	3	
.25	*::	::	539.7 543.5 553.2 556.3	Pineland Tin Gladwick		400	1275		. 0	f
.05			553.2	Tionaga Horwood Lak		Straff School	1251	5.0	• •	
.30	w12.34	f@	2011 4	nukatusn .	at William Islands	abar 8 h	1138	w 5.32	<b>f</b> &	1
f	f12.39		567	Groundhog F	River	trent of the	•••	f 5.28	•••	1
.40 .50	112.39	@11547	563.7	Joburke Palomar		Habida S	1169	1 5.28	&6 <i>5</i> 41	f
.17 .35	i.00	12.05	571.2 576.0	Slaterock	· · · · · · · · · · · · · · · · · · ·	All the second	1078	5.10	6.25	1
M	1.10	12.15		LV FOLEYET	{L\ A		10.10	5.00	6.15	A
:	@1 f25 a 2.05	:: :	585.8 610.9	Shawmere Elsas		ngrafiji y	1045	g 4.04	@5 <i>f</i> 57	
	g 2.05 c2f35		633.3	Peterbell Fire River .		<u> </u>	1033	&3∫32	. ••.,	
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Canadian National Railways public timetable - 1947

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Canadian National Railways public timetable - 1947



ON-76, CAPREOL & ARMSTRONG STN. / R.P.O., 1, AU 5, 38.

#### **New Reports**





Used as a transit backstamp on this registered cover from Port Borden, PEI to Charlottetown is a new **early date** and first report of an E direction for hammer **MT-50.10**, CH'TOWN & SACKVILLE · R.P.O. / . , E, JUN 4, 21. The next earliest reported date is 1936/02/18, therefore this example will be catalogued as **the only 1st period date**.



**QC-409.02**, QUE  $\cdot$  GARN. JCT. & MONT.  $/\cdot$  R.P.O.  $\cdot$  , 110, 24 AP, 39 , is a new **early date** for the hammer.

Used to cancel a post card to Toronto, is a new **early date** for hammer **WT-64.011**, CALGARY & EDMONTON R.P.O. / № 1, 12, JUL 13, 08.

The editor acknowledges the assistance of **Derek Booth's** book, "Quebec Central Railway, From the St. Lawrence to the Chaudiere", published by Railfare DC Books in 2006, as an important source of the history of the Quebec Central Railway. (The book is still available from the publisher.)

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