Volume 50 - No. 3 Whole No. 266 July - September, 2022

This issue features an article about the R.P.O. services that operated on the C.P.R. through Bulyea, Saskatchewan and another on the R.P.O. services which operated north of the St. Lawrence River on the C.N.R. and its predecessors. Included are a number of new hammer studies with contributions from Jack Brandt, Richard Cromwell, Ross Gray, Peter McCarthy, and Brian Stalker.

The upcoming October-December issue will discuss the R.P.O. services which operated on the C.P.R. north of the St. Lawrence as well as those operated by the Quebec Central Railway, south of Quebec City.



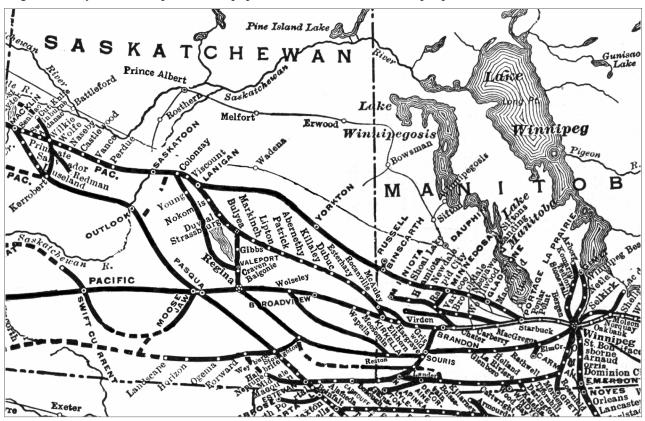
C.P.R. Station - Strassburg, Saskatchewan



 ${\it N.T.R. / C.N.R. Station - La Tuque, Quebec}$ The Newsletter of the Canadian R.P.O. Study Group (B.N.A.P.S.)

History of the Village of Bulyea

Settlement in the Bulyea area dates to 1882-83 when people from Scotland, England and Ireland arrived, later people of German and Norwegian descent settled in the nearby districts. Bulyea received rail service in 1905 when the CPR line from Kirkella to Strassbourg was completed. This brought in new settlers and by 1908 the village had several businesses and three grain elevators. In 1911 the rail line from Regina to Bulyea was completed. The population at that time was 117 people.



C.P.R. Public Timetable - 1912 (Map modfied for clarity)

Branc	don	, Ki	irkella, Lanigan and	Saska	atoon
	59	Mls.		60	
_			Central Time	20140	
	†7.15	0.0	LvBrandon ©	Ar. 23110	
	19.20		Elkhorn	Ar. 21 17	·····
	†9.40 9.55	70.7	Kirkella	Ar. 20.50	
	10.12	78.8		20.30	
	10.12	94.7	Welwyn	10 55	
	10.43		Rocanville		
	11 16		Tantallon.	18 53	
	11.33				
	12.00		Esterhazy		
		143.4	Stockholm		
			Dubuc		
	13.03	159.3	Grayson	17.27	
	13.28		Killaley		
	13.50		Ar.) Central Time		
		177.3	} Neudorf		
	13.00		Lv.]Mountain Time	Ar. 15.40	
			Lemberg	15.21	
	14.03				
				14f25	
	14.41	217.3	Lipton	14.09	
			Dysart		
		234.1	Cupar		
			Markinch	13.18	
	15.46		Southey		
	16.04	200.3	Earl Grey		
	14+00		LvRegina		
		264.0	Bulyea		
	16.35		Strassburg		
		277.5			
	16/59		Cymric		
		288.2			
		$\frac{296.1}{1}$	Hatfield		
	17.38	302.1	Nokomis		• • • • • • • • • • • • • • • • • • • •
			LockwoodDrake		• • • • • • • • • • • • • • • • • • • •
		$\frac{318}{325.3}$	Lanigan		
	21+30		Ar Saskatoon	T.v +7 15	
	01100	401.I	(Mt. Time) ⊙		

	Moose Jaw, Regina and Saskatoon Via Bulyea or Colonsay											
	315	311	309				: 93	1	310	410	316	
			_				in Time		-			
	*22.00					. Moos	e Jaw					
	23.40				0.0	Lv. Re	ina Ai	14†30	18†10	21†00	6.55	
				8.10 8.30	0.9	Alba	tross	14.15		20.33		
				8.55	12.2	Tres	ora	13.55		20.00		
		14.53		9.35	21.1	Cra	garva	13.30	17.20	19.10	6.01	
	*24.48				24.3	AVale	portI	13†20	17.12	18†40	5.53	
		15†05		10+10	24.3	L Vale	portA	13†20		18130		
		$15.25 \\ 15.42$		$10.42 \\ 11.15$	$\begin{vmatrix} 30.3 \\ 37.2 \end{vmatrix}$	Sil	to n . bb s .	12.52		17.50		
		16.00		11+45	43.1	A Bu	lyeaI	12.40		16+45		
		18.47	. 		104.4	Lan	igan	9.57				
					180.2	LSask	atoon .A	 †7.15				
• • • • • •	*24.48		10+30		24.3	Vale	port		17.12		* 5.53	• • • •
	1 05		10,47 11.04				Beach		16.55		0.33	
	1.45		11.20		46.0	D	lke		16.20		4.55	
			11.42	. .	56.0	Hol	dfast		15.57	l .	4.30	
	2.09		11.57		63.5	Pen:	zance		115.41	.	1 4.10	
• • • • • •	2.42		12.08				erty wart		$15.26 \\ 15.10$		3.55	
	3.20		12.40	· • • • • •	83.1	Imr	erial		14.51		3.20	
	3.40		12.56		90.2	Sim	pson		14.35		3.00	
• • • • • •			13 f 14		97.5	Am	azon		14f20			
			13.27	• • • • •	103.9	Ren	own lium		14.00 12 f45		2.25	• • • • • •
• • • • • • •	5 00		13.58		117.0	Kac	ung		13.33		1.52	
			14f10		122.5	Zan	ung gwill llund		13f21			
			14f23		128.1	Fors	lund		13f10			
• • • • • •	* 7 10		15+50	· • • • •	180 0	A. Colo	nsayL atoonL		11150		*93 50	· · · · · ·
	7.10		10100		105.0	AJask	atoon,.⊥ ⊙		11,00		20.00	
N	os. 30	9 an	d 31	-Fi	st Cl	ass Coac	h, Cafe	Coach	and	Parlo	r Car	Regina
and Sa		on.										
Stonda	los 3	15 ar	nd 310	Coa	ches a	and Stan	lard Slee	per M	oose	Jaw t	o Basi	atoon.
Standa							on, etc.,	T age	hlag	00 0	nd Q	_
Ex	nlan	ation	ofSi	igns.	*Dail	v. † Daily.	except Su	n. f	lag St	ations.	Refre	shment
Stations	s. OP	ostal n	ail bo	x on St	ation	Platform.	j Tues, T	hur. S	t. r	Mon.	Wed. Fr	i

In 1905, the C.P.R completed a branch line, north from Kirkella, on the Winnipeg-Moose Jaw main line, via Bulyea, as far as Strassburg. The construction was finished north from Strassburg to Lanigan on the Yorkton-Saskatoon line in 1908. By 1924, the line had been extended north to Melfort and it reached Gronlid in 1928.

In chronological order, the following R.P.O. services operated to, from or through Bulyea.

WT-307.01,	KIRKELLA & STRASSBURG R.P.O. / Nº 1	E	1906/10/20-1912/08/30
WT-307.02,	KIRKELLA & STRASSBURG R.P.O. / Nº 2	E,W,60	1907/09/19-1912/08/12
	Kirkella & Saskat	toon	
WT-309.03,	KIRKELLA & SASKATOON R.P.O. / Nº 3	E,W	1908/08/28-1912/06/28
WT-309.04,	KIRKELLA & SASKATOON R.P.O. / Nº 4	E,W	1908/10/24-1912/09/18
	Brandon & Saska	toon	
WT-44.01,	BRANDON & SASKATOON · R.P.O. / № 1	E,W,60	1913/05/04-1931/03/10
WT-44.02,	BRANDON & SASKATOON R.P.O. / № 2	E,W,59,60,306	1915/08/31-1933/01/05
WT-44.03,	BRANDON & SASKATOON · R.P.O. / № 3	E,W	1913/04/08-1926/04/21
WT-44.04,	BRANDON & SASKATOON · R.P.O. / № 4	E,W,60,306	1914/05/19-1933/01/12
WT-47,	BRANDON & SASK · R.P.O. / № 3		1925/05/30-1931/04/09
	Bulyea & Saskato	oon	
WT-58.01,	BULYEA & SASK · R.P.O. / № 1	E	1915/10/15-1916/05/22
WT-58.02,	BULYEA & SASK · R.P.O. / Nº 2	E	1915/04/08-1916/02/19
	Regina & Lanig	an	
WT-618,	REG. & LAN. R.P.O. / No.1	327,328	1932/03/05-1938/05/10
	Brandon & Lani	gan	
WT-35,	BRAN. & LAN. R.P.O. / Nº 1	59,60,305,306	1933/02/09-1946/05/27
WT-36,	BRAN. & LAN. P.R.O. / Nº 2	59,60,305,306	1933/03/25-1945/11/13
	Regina & Gronl	lid	
WT-604.01,	REG. & GRON - R.P.O. / No.1	327,328	1938/08/16-1955/05/02
WT-604.02,	REG. & GRON · R.P.O. / · No. 2 ·	327,328	1938/09/22-1956/06/04
WT-604.03,	REG. & GRON R.P.O. / No. 3	327,328	1941/01/02-1955/05/31
	Brandon, Bulyea & 1	Regina	
WT-22.01,	BRAN. BUL. & REG. R.P.O. / Nº 1	59,60	1947/05/21-1955/09/30
WT-22.02,	BRAN. BUL. & REG. R.P.O. / Nº 2	59,60	1946/08/06-1955/05/20
WT-22.03,	BRAN. BUL. & REG. R.P.O. / Nº 3	59,60	1946/08/15-1955/09/16
WT-22.04,	BRAN. BUL. & REG. R.P.O. / Nº 4	59,60	1946/11/28-1955/05/23
	Brandon & Buly	'ea	
WT-20.01,	BRANDON & BULYEA R.P.O. / No. 1	59,60	1955/11/09-1956/03/27
WT-20.02,	BRANDON & BULYEA R.P.O. / No. 2	59,60	1955/10/31-1956/05/04
WT-20.03,	BRANDON & BULYEA R.P.O. / No. 3	E,59,60	1955/12/12-1956/05/15
WT-20.04,	BRANDON & BULYEA R.P.O. / No. 4	59,60	1955/11/03-1955/12/28
	Regina & Melfo	ort	
WT-619,	REGINA & MELFORT R.P.O. / .	327,328	1955/07/06-1956/08/24



WT-307.01, KIRKELLA & STRASSBURG R.P.O. / Nº 1 , E, JAN 23, 08. **WT-307.02**, KIRKELLA & STRASSBURG R.P.O. / Nº 2 , W, MY 19, 08.



WT-309.03, KIRKELLA & SASKATOON R.P.O. / № 3 , E, DE 23, 08. **WT-309.04**, KIRKELLA & SASKATOON R.P.O. / № 4 , W, DE 27, 10.



WT-44.01, BRANDON & SASKATOON · R.P.O. / Nº 1. E, JUN 21, 15.



WT-44.01, BRANDON & SASKATOON \cdot R.P.O. / \mathbb{N}^{2} 1, 60, MR 10, 31.



WT-44.02, BRANDON & SASKATOON R.P.O. / Nº 2, E, AU 16, 17.

WT-44.02, BRANDON & SASKATOON R.P.O. / Nº 2, 59, DE 26, 31.





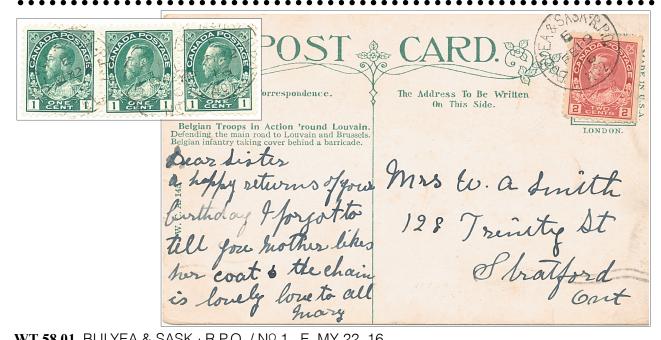
WT-44.03, BRANDON & SASKATOON · R.P.O. / Nº 3, E, AP 8, 13.



WT-44.04, BRANDON & SASKATOON \cdot R.P.O. / \mathbb{N}^{2} 4, 306, JUN 2, 31.

WT-44.04, BRANDON & SASKATOON · R.P.O. / Nº 4, 60, JAN 4, 33.





WT-58.01, BULYEA & SASK · R.P.O. / Nº 1 , E, MY 22, 16 .

WT-58.02, BULYEA & SASK · R.P.O. / N° 2 , E, FE 19, 16 .

	DOWN	Miles	TABLE 120	READ UP
159	59	WIIIDE		60 160
A.M.	A.M.		Central Time	P.M. P.M.
\$ 5.40	b 5.40 7.00	0.0	LV BRANDON 76 Ar	g11.20 e11.2
<i>1</i> 7.00		47.2	Ar Virden 76Lv	
. .	7.00	47.2	Lv Virden 76Ar	
. .	1 7 08	50.0 56.0	Scallion	
· • • • •	7.21	60.8	Harmsworth	9.45
• • • • •	7.49	68.4	Two Creeks	9.34
	8.01	98.4	Willen	9.06
	8.24	73.5 83.7	Ar McAuleyLv	
7.00	0.24	- 05.1	LV Virden 76Ar	
7.43		70.4	Kirkella 76	
8.02		79.1	Manson	1 9.0
8 22		83.7	Ar McAuleyLV	e 8.4
1 8.24	b 8.24	83.7	Lv McAuley, ManAr	g 8.45 e 8.4
8.38	8.38	90.9	Welwyn, Sask	
8.57 1 9.16	8.57 \$ 9.16	100-1	Rocanville	8.10 8.1
	1 9.16	108-4	Bear Creek	f 7.52 f 7.5
9.28 9.45	9.28	120.8	Tantallon	
10.05		129.8	Esterhazy	7.27 7.2 7.05 7.0
10.35	10.05	139.6	Stockholm	
10.25 10.42	10.42	147.5	Dubue	
11.00	11.00	155.5	Grayson	6 07 6 0
11.20	11.20	164.4	Killaly	5.46 5.4
		173.4	Ar Neudorf Central TimeLv	g 5.25 e 5.2
A.M.	j .00		Lv Neudorf Mountain Time Ar	7 4.05 P.M.
	11.17	181-6	Lemberg	3.47
• • • • • •	11.37	191.5	Releases	3.24
• • • • • •	12.09	206.5	Patrick	r 3.00
	12.24	206.5 213.4 222.6 230.2	Lipton	2.37
	12.43	222.6	Dysart	
	12.59	230.2	Cupar	2.00
	1.16	237 - [Markinoh	I . 40
	1.29	243.	Southey	1 . 27
• • • • •	1.48	252.4 260.1	Earl Grey	1.08
	1 2.05	200-1	LV BULYEA 129Ar	10.20
305	1 2.25	• • • • • •	Ar Regina 102	712.30 306
P.M.	P.M.	•••••	A. TIEGINA 102	A.M. P.M.
1 2.30			LV BULYEA Ar	712 I
1 4.25			År Lanigan∥	
1 4.30			Lv Lanigan År	-10.1
6.55				

301	327	60	305	303	Miles		TABLE	129	306	328	59	304	302
A.M. 9.00	A.M. 10 <i>r</i> 40	A.M. r11.00	P.M. 112.35*	P.M.	0.0	Lv	Mountai REGINA 7 Albatross. Brora	n Time 7Ar	P.M. 7 2.00	P.M. j 4.15	Р.М. j3.55	A.M. * 6.20	P.M †6.2
	:::::	f . 7 f .22	f 12.52 f	12.12	7.7		Albatross.	• • • • • • • • • • • • • • • • • • • •	1.40	3.55	13.35	£ 5.59	
9.26	111.02	111.26	1 1.011	15.22	10.4		Brora Tregarva Craven		1.31	3.46	3 26	1 5.23	
9.43	11.23	f .26 .43	f [.0] f	12.39	21.8	_	Craven		r 1.14	f 3.30	3.10	f 5.47 5.27	5.3
9.51				• • • • •	25.7		Valeport Lumsden	Reach					15.2
9.56 0 1 01					27.9		Buena Vis	ta					15
0.07					32.4		Regina Be	ach	1				5.
0.22					39.7		Kedleston Dilke	• • • • • • • • •					4.
0.36 0.53		• • • • • •	:		46.8 56.7		Holdfast						4.
1.07					64.0		Penzance.						4.
1.17					69.7		Liberty						4.
1.27			:::::				Stalwart Imperial				• • • • •		3.
2.01					90.9		Simpson						3.
2.13					98.2		Amazon						15
2.25			:::::		104.6		Renown Plassey						10
2/38 2.47			:::::::		117.8		Young Zangwill						2.
2556					123.2		Zangwill						12.
1.06					128.8	Ar	Colonsay	ine Iv					12.
1.35					133.9	LV	Forslund . Colonsay Colonsay . Saskatoon	Ar			••••		†2.
3.20					171.8	Ār	SASKATOON	1 Lv					12+
	11.31	11.51	f 1.26		25.7						3 13		
		111.59	1 1.34	.: 6 . 6 6	29.9		Saskatcher Silton	wan Beh	112.57	f 3.17 3.15	f2.57		
::::	11.42	f12.02 f12.16	1.51/	12.59	30.7 37.7		Gibbs	• • • • • • • • • • • • • • • • • • • •	12.55	3.00	2.55	f 5.06	
	12:10	712.30	2.05	1.15	43.8	Ar	BULYEA	Lv	12 30	2.45	j2.25	4.40	
	12.47	P.M.	2.43	1 47	51.2	Lv	Strasbourg		11.55	2.09			
	12.59		2.55 3.06 f	1.59	57.5 63.2		Duval		111.42	1.55		£ 4.07 £ 3.56	
• • • •	1 10		3.16/	5:20	63.2 68.1		Govan		11:33	1.37		7 3.56	:::
	fi.31		1 3.31/	1.59 2.10 2.20 2.35	76.0		Duval Cymric Govan Hatfield		1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	f i.23		1 3:33	
••••	1.41			2.47 2. 5 5	82.0		Nokomis. Ambassad		10.59	1 13 1 05		1 3.33 1 3.23 1 3.15	
••••	11.48		f 3.50 f 3.59	3.07	86.4 91.1		Lockwood	or	10.21	12.57		3.15 3.07	
	2.08		4.12/1	· 3.211	98.2		D		1 10 20	12 44		f 2.54	
	r2.30		1 4.25 *		105.5	Ar	LANIGAN.	Lv	r10.15	j 12.25		2.40	
• • • •			1 4 30 *	4.00	105.5	Lv	LANIGAN	102 Ar	10.05			* 2.20	
• • • •			J 0.33*	6.25	181.3	Ar	SASKATOON	102LV	T (.30			*11.55	l

C.P.R. Public Timetable - 1934



WT-618, REG. & LAN. R.P.O. / No. 1, 328, MR 2, 37.



WT-35, BRAN. & LAN. R.P.O. / Nº 1 , 60, DE 6, 33 .

WT-36, BRAN. & LAN. P.R.O. / Nº 2, 59, JAN 18, 36.











WT-604.01, REG. & GRON - R.P.O. / No. 1 , 328, AP 30, 51 WT-604.02, REG. & GRON · R.P.O. / · No. 2 · , 328, DE 6, 45 WT-604.03, REG. & GRON. R.P.O. / No. 3 , 328, AU 25, 51 WT-604.03, REG. & GRON. R.P.O. / No. 3 , 327, MY 31, 55

159 Tue. Sat.	59 Mon. Wed. Thur. Fri.	Miles	LE 93 EX. SE JABLE 83 P.M. SE JAWELO. N. 4.5	Mon. Tues. Thur. Sat.	I 60 Wed. Fri.
8.15 8.15 9.30 9.30 9.30 10.23	9.30 9.45 10.06 10.57 11.59 12.19 12.19 1.05	47.2 47.2 50.0 56.0 60.8 68.4 73.5 83.6 70.4 78.5 87.2 83.6 90.9	Ar Virden 5. LV LV Virden Ar Seallion Assallion Ar Seallion Ar Harmsworth Two Creeks Reeder Willen Ar McAuley LV LV Virden 5. Ar Kirkella Manson Ar McAuley LV LV McAuley Man. Ar Welwyn, Sask Rooanville Bear Creek Tantallon Hazeloliffe Esterhazy Stockholm Dubue Grayson Killialy Ar Neudorf LV	P.M. 10 10 8 .55 8 .55 8 .55 8 .22 8 .04 7 .52 7 .30 7 .15 6 .53 6 .53 6 .22 6 .34 6 .22 6 .45 5 .25	7 . 15 6 . 53 6 . 34 6 . 22 6 . 07 5 . 45 5 . 25 5 . 06 4 . 47 4 . 26 4 . 05
Ex. 5	-		otnessis	60 Ex. \$	Sun.
P.M. 12.25 173 12.42 181 12.59 191 1.11 198 1.30 206 1.44 213 2.03 222 2.18 230 2.32 237 2.44 243 3.00 252 3.15 260			Mountain Time LV. Neudorf. Ar Lemberg. Abernethy Balcarres Patrick Lipton Dysart Cupar Markinch Southey Earl Grey Ar Buyera 92 Ly	1. 2. 2. 2. .	45 25 04 49 30 13 47 28

		READ	DOWN				-	REA	D UP	
8at.	60 Ex. Sun.	301 Ex. Sun.	327 Ex. Sun.	303 Daily	Miles	TABLE 92	304 Daily	328 Ex. Sun.	302 Ex. Sun.	59 Ex. Sun.
712	A.M.	A.M.	A.M.	P.M.	18.8	Mountain Time	A.M.	P.M.	P.M.	P.M.
	9.35	8.40	10.40	11.55	0:0	LVREGINA .6 Ar	5.10 14.45	4.00	6.10	4.5
¿.i.	XC-	\$ 9.00	12 1 10 13 14	f12.17 f12.21 12.38	10.4	Brora	1 4.45	f 3.35 f 3.31 3.13	n = 5.44	mosb
5.71	2/4 1	19.04	11.06	f[2.2]	12.7		1 4.41	f 3.31	n = 5.40	
	Chry	9.21		12.38	21.8	Craven	4.24	3.13	5.22	• (•,-)
		1 9.29	anudi	7.0	25.7 27.9	Valeport	:40.		15.14	. ••
3.41		1 9.33	mixs	n •••	27.9	Lumsden Beach	.26.		15.10	
2:11		1 9 38 9.42	SMUTS	(91.0)	30.6	Buena Vista	• (•)		f 5.05	
••	31.19	9.42			32.4	Regina Beach	. 65		5.02	
••	3.4	9.54	Bedin	.5	39.7	Kedleston		3	4.47	
••	88.4	10.07	anner.	0	46.8	Dilke	.33•	3	4.35	
••	×8.	10.27	angre		56.7	Holdfast	•81.	3	4.17	. detail
	15 · 15	10.40	alli los	8	64.0	Penzance	••0	3 😲	4.04	92.00
	200	10.52	telling	8.	69.7	Liberty	. N	4 .C.	3.54	n.o.t
	35.2	111.05		18.6	75.8	Stalwart		. 100	3.43	
• •	3.5	.2 .35 .50	e Alm.	IEI.	90.9	Imperial	• • 1110	F . E		• • • •
• •	1.44	111.53	oming	(5)	98.2	Simpson	• • 000	W	3.15	
• •	25.2	12.03	naini	127	104.6	Amazon	. 25	q ••5.	2.52	72.12
10 0	65.0	f12.20	0.17		112.0	Renown	••	. 1.08	f 2.38	
••	.M.A	12.30		•••	112.9	Young	• • • • • • • • • • • • • • • • • • • •		2.31	
• •	•••	f12.40		Trips It it was	123.2	Zangwill	0144		f 2.22	1201
••	•••	f12.50		THE	128.8	Forslund	ANG	V V	1 2.14	
• •		1.05		100	133.9	ArColonsay.69Lv	-:-		2.05	
••			- N.D.	M100	33.9				1.30	
• •	::	1.55 3.30	1981	T b	171.7	LV COLONSAY Ar Ar SASKATOON - 4-69 LV	::	oliNi	11.55	
::-			11.31 f11.39		25.7 29.9 30.7 37.7	LvValeportAr		3.04	A.M.	
::			111.39	9	29.9	.Saskatchewan Beach.		f 2.56	21.4	
::			11.42	12.57	30.7	Silton	4.06 3.54	2.54	5	3.44
::			11.56	1.10	37.7	Gibbs	3.54	2.41	A	
::	10.55		12.10	1.22	43.8	Ar BULYEA LV	3.43	2.30	12. e 1	3.20
•••	A.M.		12.10	1.22	43.8 51.2 57.5	LVBULYEA Ar	3.43	2.30	21.0	P.M.
::			12.35	1.39	51.2 57.5 63.2	Strasbourg	3.31	2.10	28.01	
::			12.47	1.49	57.5	Duval	3.18	1.58	00.1	
::			12.57	1 1.59	63.2	Cymric	f 3.10	1.48	38.1	
::			1.09	2.08	68.1	Govan	3.03	1.39	11.55	
::			1.24	f 2.23	76.0	Hatfield	1 2.51	1.24	12.25	
			1.40	2.42	82.0	Nokomis	2.42	1.12	1.05	•.•.
			f 1.50	f 2.52	86.4	Ambassador	f 2.34	1.06	1.30	
			2.03	3.03	91.1	Lockwood	2.27	1.00	2.00	
::			2.18	3.18	98.2 105.5	Drake	2.42 1 2.34 2.27 2.14	12.47	2.25	
::			2.40	2.08 5 2.23 2.42 5 2.52 3.03 3.18 3.35	105.5	ArLANIGANLV	2.00	12.30	2.50	
•••			55.1	4.15	105.5	LVLANIGAN 69 Ar	1.30	d0.11	3.20	
			20.1	6 50	101 5	Ar SASKATOON - 69 LV	11.20	1.5	00.5	

C.P.R. Public Timetable - 1950



WT-22.01, BRAN. BUL. & REG. R.P.O. / № 1 , 59, MY 2, 55 .

WT-22.02, BRAN. BUL. & REG. R.P.O. / Nº 2 , 60, JUL 23, 52 .





WT-22.03, BRAN. BUL. & REG. R.P.O. / Nº 3, 60, JUN 11, 54.

WT-22.04, BRAN. BUL. & REG. R.P.O. / Nº 4, 60, JUL 16, 52.





WT-20.01, BRANDON & BULYEA R.P.O. / No.1, 59, FE 10, 56.

WT-20.02, BRANDON & BULYEA R.P.O. / No.2, 60, DE 19, 55.





WT-20.03, BRANDON & BULYEA R.P.O. / No.3, 60, DE 29, 55.

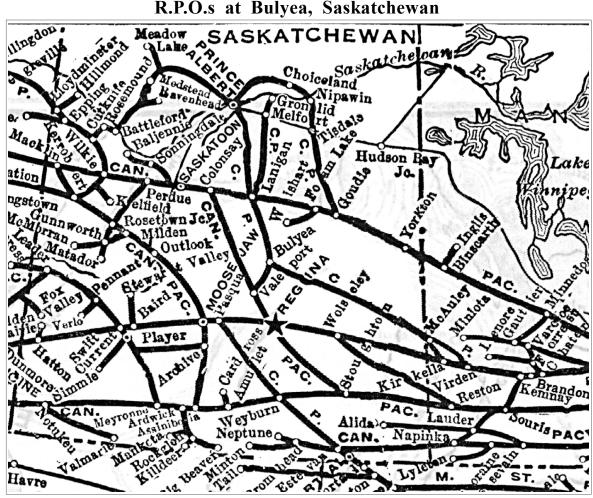
WT-20.04 proof, BRANDON & BULYEA R.P.O. / No.4, PM, 18 X, 55.



READ	DOWN	- Vicinity of the last		REAL	UP
327 Ex. Sun.	303 Daily	Miles	TABLE 92	304 Daily	328 Ex. Sun.
9.30 9.555 10.12 10.28 10.31 11.00 11.577 12.345 12.35 12.35 12.35 13.30 6.550	F M. 11.55 12.38 f12.57 f 1.10 2.08 2.38 2.08 3.13 3.35	0.04478 257.0878 257.0878 257.0886.4 257.521-0044-2105 257.521-0086.4 257.521-0086.4 257.521-0086.4 257.521-0086.4	Mountain Time Ly. REGINA 6. Ar Brora Tregarva Craven Ly. Valeport Ar Saskatchewan Beach Silton Gibbs Ar BULYEA Ly Ly. BULYEA Ar Strasbourg Duval Cymrie Govan Hatfield Nokomis Ambassador Lockwood Drake Ar LANIGAN Ly Ly. Lanigan 9 Ar Ar Melfort Ly Ar Gronlid Ly Ar Geronlid	### A.M. 4.55 / 4.10 / 3.54 / 3.34 3.34 3.34 3.34 3.34 3.34 3.32 / 3.10 2.56 2.38 2.24 2.12 2.00	F.M. 5.45 7.5.184 4.455 4.445 4.436 4.37 4.055 3.428 3.143 2.330 6.220 2.202 2.005 1.35 8.307 8.307

327 Ex.Su.	Miles	TABLE 9	328 Ex.Su.
A.M. 4 9.30	0.0	Mountain Time LvRegina 92Ar ArLANIGAN 69Lv	P.M. 4 5.45
3.30 3.49 4.12 4.27 4.42 4.58 5.18 5.33 5.47 6.00 6.158 6.555 7.344 7.48	0.0 6.6 16.5 23.0 23.2 36.3 43.3 49.3 60.5 60.7 70.2 82.3 89.7 95.9 101.3	LV LANIGAN 69 Ar Sinnett Leroy Romannee Watson Daphne Spalding Naicam Lac Vert Pleasantdale Silver Park Resource Clemens Ar MELFORT Thaxted Lervale Fairy Glen Ar GRONLID	7.50 7.48 7.44

C.P.R. Timetable - April, 1956



C.P.R. Timetable - April, 1956

WT-619 Hammer Study



Hammer	a	b	c	d	e	ERD	LRD	Indicia
WT-619.01	7 1/4	13 ½	14	14	19+	1955/08/20 ²	1956/05/01 ²	327,328
WT-619.02	8	14 3/4	13 1/4	13 3/4	18 ½ +	1955/07/09	1956/07/291	3271,328
WT-619.03	7 ½	13	13 ¾	14	19	1955/09/011	1955/09/011	328
WT-619.04	8	14 1/2	13 +	14 -	18 ½	OPK	OPK	
WT-619.05	7	14 1/2	13	14 3/4	18 1/2 +	1955/07/06 ¹	1955/07/122	328
	WT	-619				1955/07/061	1956/08/24	327,328

Richard Cromwell ¹, Jack Brandt ²



328 5 XII 55







WT-619.02

WT-619.03 proof

WT-619.04 proof

WT-619.05 proof

In the March-April, 2007 newsletter, pages 1993-1997, and the May-June, 2007 newsletter, pages 1999-2001, we examined the postmarks used on the Quebec & Lake St. John / Canadian Northern Railway / Canadian National Railways routes between Quebec City and Chicoutimi, via Riviere A Pierre and Roberval and Dolbeau.

Built under various charters, including that of the Great Northern Railway of Canada and the Canadian Northern Quebec Railway, the line between **Montreal** and **Riviere A Pierre**, via Shawinigan Falls and **Garneau Junction** was completed by 1901. At Riviere A Pierre, this route connected with the Quebec & Lake St. John Railway, which the Canadian Northern Railway purchased in 1907. In 1909, the line between **Garneau Junction** and **Quebec** was completed.

Also completed in 1909, was 80 miles of the National Transcontinental Railway between **Quebec** and **Hervey Junction**, where it crossed the Canadian Northern Quebec Railway.

Riviere A Pierre & Montreal

QC-472 RIV. A PIERRE & MONTREAL R.P.O. / .	E,W	1905/02/03-1911/01/27
QC-473 RIV. A PIERRE & MONT / R.P.O.	15,113,114,115,116	1938/09/19-1961/05/05

Riviere A Pierre & Garneau Junction

QC-469	RIV. A PIERRE. & GARN. JUN. R.P.O. / .	E,W,115,116	1909/08/27-1914/09/23
OC-470	RIVIERE A PIERRE & GARNEAU JCT. R.P.O. / .	E,W,S,blank,15,16	1914/09/30-1925/11/03

Quebec, Garneau Junction & Montreal

QC-407	QUE. GARN. JNC. & MONT. R.P.O. / .	E,EAST,W,DW,WEST 1,9,10,109,110	1909/08/25-1939/03/09
QC-408	QUE. GARN. JCT. & MONT. R.P.O. / .	E,W,9,10,11,109,110	
OC-409	QUE. GARN. JCT. & MONT. / · R.P.O. ·	109,110	1939/03/31-1957/10/30

Montreal & Riviere A Pierre

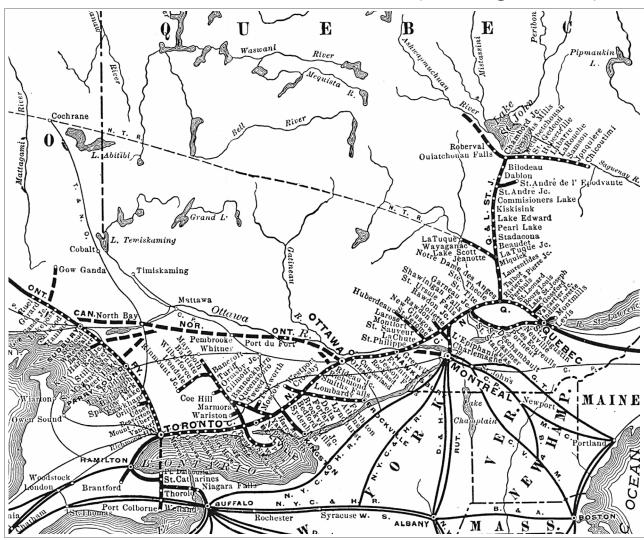
QC-240 MONT. & RIV. A PIERRE / R.P.O.	111,113,114,115,116	1931/12/31-1961/05/06

Hervey Junction & Montreal

QC-33	HERV. J. & MTL. / R.P.O.	109,110,113,114,117,118	1957/11/11?-1964/11/11
		609,610	
OC-34	HERV. JCT. & MTL. / .	71.72.76.77.79.113.114	1961/05/09-1968/03/26



Shawinigan Falls in 1912



Canadian Northern Railway Public Timetable - 1913

68	66	62	60	10	Miles	TABLE 14 (Eastern Time)	9	61	63	67	69
8.40 9.00	P.M. †8.05 8.20 P.M.	12†40 1 00	7†40 8 00	1.05	0.0 3.5	.Shawinigan Jct Shawinigan Falls.	6.00	+7.15	12†10 11.50	†7.35 7.15	\$5.40 5.20
	4		0	Miles		U JCT.—RIVIE TABLE 15 (Eastern Time)		71	3		
		45 + 9	M. 0.00			Montreal, Que			00'+10		
	8. f 8. 8. 9. f 9. f10. f10. f10.	30 1 41 f 1 55 1 21 1 37 2 55 2 12 2 26 f 3	05 14 28 52 08 27 45 00	0.0 L 3.2 7.5 14.8 18.5 23.2	v	Garneau Jct., Que. Herouxville St. Tite St. Theele Hervey Jct Lac aux Sables fotre Dame des Ange Rousseau's Mill.	▲ A	11. f11. 10. 10. 10. 10. f 9. f 9. f 9.	15 6 32 f 5 18 5 53 5 40 5 25 f 4 10 f 4	05 .52 .38 .13 .00 .45 .30 .18 .50	

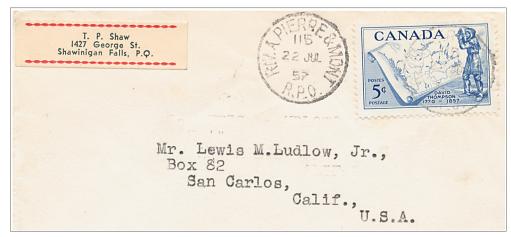
Canadian Northern Railway Public Timetable - 1913

READ DO	W.M	<u> </u>			1		EAD U	IP.	T
	5	1	Miles	TABLE 4 (Eastern Time)	2	6			
For additional ain service be- een St. Ray- ond and Quebe Hotel Lake St.	10.31 10.37 10.38 10.45 /10.58 /11.04 11.15 /11.26 11.35	9 30 9 37 f 9 47 9 57 10 07 10 13 10 22 10 27 10 37 11 08 f11 19 11 27 11 48	3.5 5.9 8.5 12.1 13.1 16.5 21.0 22.0 22.8 27.7 30.2 34.3 39.1	Lv Quebec . Ar . Limoilou Jet Charlesbourg	f 5.04 4.49 f 4.47 4.41 4.30 4.21 4.19 f 3.59 f 3.52 3.43 f 3.20	6.01 6.01 5.53 5.42		r addi service st. land Q	tional ee be-
seph & Quebec, page 5.	12.17 12.17 f12.37 f12.58 f 1.13 1.22	12.07 12.07 f12.28 12.40 f12.55 1.04	64.1 69.2 75.5	Talbot	6 34	f 3.25 f 3.10 f 2.52		oh & Quage 5.	ıе bе с,
			118.1	Ar Lv La Tuque { Lv Ar	10.15 3.55	:::::	:::::		
First Class S Parlor Cars, Cars on Train	f 5 05 5 08 f 5 16 f 5 19 5 50 6 45 5 05 6 09 6 27 6 39 6 7 04 6 7 7 04 6 7 7 04 6 7 7 50 7 8 10 8 14 6 8 20 A.M.	f 4.40 f 4.43 f 4.51 f 4.53 6.20 6.20 f 5.44 5.57 6.11 6.28 f 6.38 f 6.38 f 6.38 f 7.04 f 7.12 7.27 7.40 f 8.00 P.M.	189. 3 164. 1 176. 0 189. 3 176. 0 189. 3 176. 0 185. 7 191. 0 205. 0 217. 0 222. 0 227. 0	Lv.Chambord Jc. Ar . Desbien's Mill . . Metabetchouan . . St. Gedeon . . Hebertville . . La Barre . . La Rouche . . Samson .	10.11 10.03 10.00 9.30 8.20 10.20 9.20 9.20 6.20 9.20 8.51 8.51 8.23 6.81 6.74 6.	9.50 8.55 10.35 9.50 8.55 10.35 9.12 9.00 6.35 9.12 9.00 6.35 9.12 9.00 6.35 9.12 9.00 6.35 9.12 9.00 6.35 9.12 9.00 6.35 9.12 9.00 6.35 9.12 9.00 6.00			
		1	LA 7	TUQUE BRANC	н	· · · · ·			
	19	Miles		TABLE 5 (Eastern Time)		20			
	A.M. + 9.25 - 1 45 - f 1 58 - f 2 23 - f 2 41 - f 3 20 + 3 55 P.M.	0.0 4.0 12.0 15.1 17.0	Lv	Quebec La Tuque Jct. Jeannotte Lac au Lard. Granite Lake Scott. Wayagamac. La Tuque	Ar	P.M. † 5 20 12 30 12 09 f11 46 f11 28 10 49 †10 15 A.M.			

R.P.O. Runs North of the St. Lawrence (excluding the C.P.R) Riviere A Pierre & Montreal



QC-472 Proof Date - 1904/10/26 ERD - 1905/02/03 LRD - 1911/01/27 Indicia - E,W



QC-473, RIV. A PIERRE & MONT / R.P.O., 116, 22 JUL, 57, from Shaw to Ludlow.





QC-473 Proof Date - 1938/07/14 ERD - 1938/09/19 LRD - 1961/05/05 Indicia - 15,113,114,115,116

QC-473, RIV. A PIERRE & MONT / R.P.O., 115, 9 JUN, 54, to Gillam.

Riviere A Pierre & Garneau Junction



QC-469 proof ERD - 1909/08/27 LRD - 1914/09/23 Indicia - E,W,115?,116?

R.P.O. Runs North of the St. Lawrence (excluding the C.P.R) Riviere A Pierre & Garneau Junction

QC-470 Hammer Study

RIVIERE A PIERRE & GARNEAU JCT R.P.O. /





Hammer	a	b	c	Proof	ERD	LRD	Indicia
QC-470.01	2 3/4	9 1/4	13 ½	unknown	1915/10/071	1925/10/27	E,W,blank ¹
QC-470.02	4 -	9 3/4	13 -	1914/03/03	1925/10/17	1925/10/17	15,16
QC	-470				1914/09/30	1925/11/03	E,W,S?,blank, 15,16

Stalker ¹ (blank indicium is dated 1917/07/17)
It is likely that the "S" indicium is an error from the old Ludlow records.



These two favour covers are the only recorded examples of hammer QC-470.02, which shows no wear from being used. They were created by S. Tanner Green, who was a high ranking Post Office Department official (He usually created a duplicate set for Alfred Lichtenstein.).

R.P.O. Runs North of the St. Lawrence (excluding the C.P.R) Quebec, Garneau Junction & Montreal

QC-407 Hammer Study

QUE. GARN. JNC. & MONT * R.P.O. /

Hammer	a	b	Ampersand	T*	ERD	LRD	Indicia
QC-407.01	6 1/2 +	11 ½ +	sharp 3- mm h	period	1909/12/032	1912/08/30	EAST,WEST
QC-407.02	6 1/4	12	sharp 2.5 mm h	period	1911/03/111	1920/09/01	E,EAST ¹ ,W,DW
QC-407.03	6 1/4	12 ¾	sharp	hyphen	1930/09/191	1939/01/282	1092,110
QC-407.04	6+	13	sharp	hyphen	OPK	OPK	
QC-407.05	6 1/4	12 3/4	rounded	period	1930/10/04	1937/10/091	109,110
QO	C-407				1909/08/25	1939/03/17	E,EAST,W,DW,WEST
							1 0 10 100 110

Brian Stalker ¹, Jack Brandt ²

1,9,10,109,110



QC-407.01 proof



OC-407.02



OC-407.03 proof



QC-407.04 proof



OC-407.05 proof

QC-408 Hammer Study

QUE. GARN. JCT. & MONT * R.P.O. /

Hammer	a	b	c	T*	ERD	LRD	Indicia
QC-408.01	7 1/2 +	10 1/4	9 1/4	period	1923/04/15 ²	1923/04/16	W
QC-408.02	9 3/4	11 1/4	8 -	hyphen	1925/??/??²	1937/07/022	9,109
QC-408.03	8 1/4	10 ½	8 1/2	period	1927/01/031	1939/03/172	101,109,110
	Ç	C-408			1923/01/08	1939/03/172	E,W,
				oug 1	D 1. 2		9 10 112 109 110

O'Connor 1, Brandt 2



OC-408.01 proof



QC-408.02 proof



OC-408.03 proof

R.P.O. Runs North of the St. Lawrence (excluding the C.P.R) Quebec, Garneau Junction & Montreal

QC-409 Hammer Study

QUE GARN. JCT. & MONT. R.P.O. / R.P.O.

Hammer	a	b	Proof Date	ERD	LRD	Indicia
QC-409.01	11	11 ½	1939/03/27	1940/05/01	1955/02/07 ²	109,110
QC-409.02	10	12	1939/03/27	1939/07/31	1957/10/302	109,110
		QC-409		1939/03/311	1957/10/302	109,110

Schnarr ¹, Brandt ²



OC-409.01

OC-409.02



QC-410.55, M. J. L. GARNEAU / QUEBEC - GAR. JCT. MONTREAL , West, JUL 28, 1914

Hervey Junction & Montreal

QC-33 Proof - 1957/11/26 ERD - 1957/11/11? LRD - 1964/11/11 Indicia 109,110, 113,114,117,118,609,610

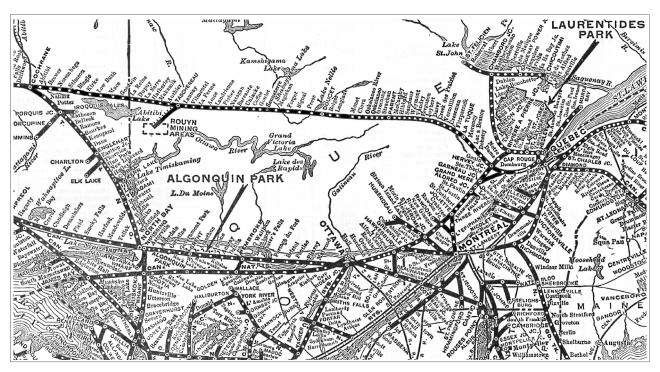




QC-34 Proof - unknown ERD - 1961/05/09 LRD - 1968/03/26 Indicia - 71,72,76,77,113,114

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

In 1909, 80 miles of the NTR were completed and opened for traffic between Quebec City and Hervey Junction, where it crossed the Canadian Northern (Quebec) Railway. By the end of that year, the line had been completed as far west as Fitzpatrick, 54 miles west of Hervey and in 1910 it was extended a further 120 miles, to Parent. In 1912, a further 209 miles were laid to Tascheroux where the railway joined the already completed section between there and Abitibi, 7 miles east of Cochrane. It was operated as part of Canadian Government railways until being incorporated into Canadian National Railways in 1918.



Canadian National Railways public timetable - 1926

The following runs operated over the NTR / CNR line;

Hervey Junction & La Tuque

QC-31	HERVEY JUCT ^N & LA TUQUE - R.P.O. / .	S,18	1910/01/04?-1912/11/01
QC-32	HERVEY JCT. & LA TUQUE - R.P.O. / .	S,2	1912/11/19-1914/11/20
	Quebec & C	ochrane	
QC-399	QUEBEC & COCHRANE / R.P.O.	11,12,112,197,198	1928/01/08-1948/02/03
QC-400	QUE. & COCH. / R.P.O.	11,12,13,14	1947/05/19-1948/02/10
	Quebec & N	Voranda	
QC-420	QUEBEC & NORANDA / R.P.O.	11,12,21,22	1948/03/01-1961/06/30
	Senneterre &	Cochrane	
QC-500	SENNETERRE & COCHRANE / R.P.O.	11,12,111	1948/03/01-1959/11/10
	Quebec & Se	enneterre	
QC-456	QUE. & SEN. / R.P.O.	11,12,74,75	1961/09/04-1971/01/09

	111	11-1	Mls.	TABLE No. (Eastern Time) 62 (L'Heure du Méridien de l'est)	Alti-	2-12	112	
	P.M.	P.M.		Dep. Ar.		A.M.	À.M.	
:::::	5 .15	@8.00	9.0	Quebec, Que. (Palais Sta.) Cap Rouge	19	₽8.20	†11.55 11.30	
••••	5 .15 5 .29		9.0 15.7	St. Augustin (de Portneuf)	216	4	11.15	
	5 .43 5 .48		22.4 24.7	Neuville	238	\$	11.03	· · · · · ·
	f) .59		30.0	DombourgBois de 'Ail		Note	10.58 f10.48	
1	6.09		34.3	St. Basile	205	See	10.38 f10.29	
	f 6.19 6.38	35. 2.4	39.0 47.0	Auvergne St Marc	240 144	Ň	$f10.29 \\ 10.12$	
	6.50	9.46	51.4	St. Casimir	126	6.30	10.03	
••••	7.08 7.30		59.7 70.4	St. Prosper	361 410	\$15.	9.46 9.23	
	† 7 .48	10@45	79.2	Ar. Hervey, 65Dep	583	₽5.35	+ 9.05	
••••		@6.20	0.0	Ar. Hervey, 65		10 & 10		
		10@38	116.0	(St. Cath. St. E.)	8.12	05'40	10.01	
	† 7.48	11@00	79.2	Ar. HerveyDep. DepHervey, 65Ar.	583	£5.25	+ 9.05	
			91.4 98.0	Gouin	768	43.27.1.	† 9.05 f 8.40 f 8.26 f 8.16 f 8.10	
				Doheny	797	0	18.20	
	f 8.42	:::::::	105.7		684	Note	f 8.10	
	1 8 55		111 5	Brochet				
221	1 8.59		113.3	Bousquet	754	See	f7.58	222
	9.10	19 040	118.5	Lac a Beauce		D2 15	7.43	7.16
м. 9,30	9.35	12 850	140.6	Lac Chat Broohet Festubert Bousquet Lac a Beauce Ar La Tuque Ar Ar Ar Ar Ar Ar Ar A	551	€3.45	7.20	@4.05
9.40	9.45	£1.00	132.9	Ar. \ Dep Fitzpatrick	507	P3.35	† 7 .10	P.M. @4.05 @3.55 @3.45
10.20	P.M.	σ1.10	141.5	Stirling		0 3.25	A.M.	f 3.07
10.50		10.5	147.5		728			f 3.07 f 2.41 f 2.23 f 2.14
11.10		f 1 50	151.5 153.7	Creek des Prairies	N 8	f 2 35	10000	1 2 23
1.59			160.8	Darey	1033			1 1.42
2 20	•••••	12 \(\psi 40\) 12 \(\psi 50\) \(\psi 1.00\) \(\psi 1.10\) \(f 1.59\) 2.43 2.54 \(f 3.06\) 3.26 3.53	167.3 171.6	Cressman. Vermillion. Creek des Prairies. Darey. Duplessis. Flamand. Joybert. Windigo. Ferguson. Vandry. Weymont. Sanmaur	61.8	1 50		12 55
2.59		2.43	175.0	Joybert	909			f12.40
1.15		2.54	176.3 181.7	Windigo	000	1.48		12.35
2 15		8.26	190.7	Vandry	1030	1.18	2:2:	f11.32
2.55		3.53	200.7	Weymont	1154	10		f10.48
		3.53	202.6 203.5	- Danisina III III III III III III III III III I	1	1 0 01		f 1.42 f 1.14 12.55 f12.40 12.35 f12.11 f11.32 f10.48 10.40 f10.36 f10.20
3.30			207.2	Cann.	1187			
4.10		4.46	217.7	Casev	1464	110 50	2.5.	f 9.34
5.15	225	50	237.2	McCarthy	1434			f 8.55 f 8.09
	225	f	244.1	Simard Club	1487	$\dots f$	226	f 7.28
5.50 6.10	A.M.	€5.45	251.6	Ar. Parent	1401	11@05	PM.	@7.05
PM.	@8.30 f 9 05	P6.05	250 4	Manouan Cann Hibbard Casey McCarthy. Simard Club Wykes Ar. Parent. Timbrell. Strachan Greening	1401	10@45	P2.25	f 7.28 @7.05 A.M.
or or or of the	f 9.30	CORP. OR SOURCE STORY	267.4	Strachan	1454		f 1.24	
	9.55 f 10.35	1 6 54		Greening	1424	f 9.57	+172.50	
:::::	10.45	7.16	284.5 285.6	Oskelaneo River		9.36	1 12 10)
	10.45 f11.17	f 7.32	293.4	Clova	1347	f 9 . 21	F11 19)
:::::	f11.43 12.22 1.02 f1.35	£8 04	299.4 308.0	Monet	1478	18 FO	10.28	
	1.02		(317.4	Bourmont	1448		9.51	
	7 Z. IU	1	324.9 338.8	Dix	1421	p8 5	f 8.58	534.5
· · · · ·	f 2.10 f 2.45 f 3.05		341.7	Bolger	1314	11.11	1 8.09	
227	f 3.05 @3.30		347.7	Arr. Doucet	1299	@7.25	f 7.48	228
A.M.	P.M.	0 0.10	25.2	Dep.DoucetAArr.	1918	W1.23	A.M.	P.M. @2.20
97.00 7.22		₽9.50	354.2 362.1	Press Arr.	1202	@7.15	1007.13	@2.20 f 1.50
7.40			368.4	Signai E	1172			1 1.25
7.57				Forget	1138 1102		:::::::	f 1.00
9.00	: : : : : :	11.03	389.9	Senneterre 5	1030	6.04		f12.37 12.10
9.20	· · · · · ·	11.15	395.0	Belcourt		5.53		f11.40
		f11.31	402.5	Uniacke	1062	f 5 38		f11.20 f11.00
10.09		11.44	408.2	Forget Megiskan Senneterre Belcourt Coffee. Uniacke Barraute Barraute Natagan Fisher Landrienne La Ferme Vilmontel Launay Arr. Taschereau La Dep. ADep. ADep.		f 5 38 5 26 f 5 20 f 5 08 4 51 4 35 4 25		10.40
10.28 10.45		f11.50 f12.03	417.2	Fisher	1078 1124	f 5.08	1	f10.16 f 9.50
11.20		12.21	425.8	Landrienne.		4.51		9.23
12.41		12 41 12 50	433.2	La Ferme E = O.E	• • • • • • •	4.35		8.55 7.30
1.55		f12.03 12.21 12.41 12.50 1.10 f1.30	445.7	Amos				f 7.05
2.35 2.00		<i>f</i> 1.30 <i>e</i> 1.50	453.8	Vilmontel	1020	f 3.50 @3.35	110	f 6.20 @6.00
	220	0 1.00		To o o o o o o o o o o o o o o o o o o	1020	_	230	30.00
	229 @7.00 7.30 8.20	62.00 2.19 2.35 f 2.41 f 2.48 2.58	461.3	Dep.Taschereau Authier Makamik Makamik Makamik Makamik Makamik	gylhti	@3.25 3.04 2.48	230 2.50 2.19 1.25 1.03	
•••••	7.30 8.20	2.19	470.1 477 1	Makamik 9 0	1007 951	2.48	2.19 1.25	
:::::	8.35	f 2.41		Hatherly	provoi	f 2.42	1.03	
	8.50 9.20	f 2.48	483.3 487.2	Colombourg. 2 2	e ilean.	1 2.35 2 27	12.50 12.35	
:::::	9.00	3.15 3.31	494.4	Dunuy E 4		f 2.42 f 2.35 2.27 2.10 1.55	11.59	101111
	10.25	3.31	501.4	LaReine, Que	044	1.55	11.26	1
	$f11.02 \\ f11.12$		513.9				f10.41 f10.31	100
	f11.38	f 4.12	522.2	Mace	883	/ 1.13	f10.05	
••••	112.07 112.43	f 4.31	531.9 537.1	LowbushKirke.	889 942	f12.54	9.36	
:::::	f 1 .04		544.5	Bingle		724.0	9.36 f 9.21 f 9.01 f 8.30	
	f 1.35	f 4.12 f 4.31 f 5.18 5.27	554.9	Stimson	998	f12.07	f 8.30	
				Carter's	983	f.	8.17	
	f 2 20	5.39 f 5.45	564.5	Brower		f11.48	8.00	
	/2.30 @3.00	f 5.45 &6.00	573 0	Abitibi. Ar. Cochrane, Ont▲Dep	895 909	11(0 30	f 7.52	
	D 36	P. M.	1 5.0	(Eastern Time)	200	A.M.		1

R.P.O. Runs North of the St. Lawrence (excluding the C.P.R) Hervey Junction & La Tuque



QC-31 proof ERD - 1910/01/04? LRD - 1912/11/01 Indicia - S, 18



QC-32.01 proof ERD - 1912/11/19 LRD - 1914/11/20 Indicia - S, 2



QC-32.02 proof No reported use

See page 2772 for the QC-32 hammer study.

Quebec & Cochrane

The original hammer study for this listing with chordal measurements appeared on page 2569 of the July-September, 2017 newsletter.



QC-399.01 proof



QC-399.02



QC-399.03



QC-399.04



QC-399.05



QC-399.06



QC-399.07 proof

Hammer	Proof	ERD	LRD	Indicia
QC-399.01	1927/12/27	1928/01/08#	1947/12/04*	11,12,112*,197*,198
QC-399.02	unknown	1928/04/28*	1947/09/29#	11,12,197*,198*
QC-399.03	unknown	1928/06/19*	1945/11/06*	11,12,198
QC-399.04	unknown	1928/06/07*	1948/01/19*	11#,12,112*,197*,198
QC-399.05	unknown	1928/01/08	1948/02/03*	11,12,112*,197*,198
QC-399.06	unknown	1928/07/04*	1945/12/17*	11*,12,198*
QC-399.07	1928/03/29	1930/12/10*	1937/07/03*	12#
Lis	ting	1928/01/08	1948/02/03*	11,12,112,197,198

Stalker #, Brandt *



The Newsletter of the Canadian R.P.O. Study Group (B.N.A.P.S.)

R.P.O. Runs North of the St. Lawrence (excluding the C.P.R) Quebec & Noranda

QC-420 Hammer Study













QC-420.01 proof

QC-420.02 proof

QC-420.03 proof

QC-420.04 proof

QC-420.05 proof

Hammer	a	b	c	ERD	LRD	Indicia
QC-420.01	11	7 3/4	13	1952/08/23	1957/06/18 ³	12
QC-420.02	11 3/4	7 3/4	13 1/4	1948/07/09	1961/01/05	11,123,22
QC-420.03	10 ½	9	13 1/4	1949/01/04 ³	1956/05/15	12 ³ ,22
QC-420.04	10 ½	8 3/4	12 ½	1948/03/011	1961/01/30	11,12,21,22
QC-420.05	10 1/4	8 3/4	14	1954/09/25	1961/06/30 ²	12,212
QC-420.06	?	?	?	unreported	unreported	
QC	-420			1948/03/011	1961/06/302	11,12,21,22

Peter McCarthy ¹, Jack Brandt ², Brian Stalker ³

Senneterre & Cochrane

QC-500 Hammer Study



Hammer	a	b	c	d	e	ERD	LRD	Indicia
QC-500.01	14 3/4	10 ½	14 1/2 -	16 3/4	3 1/4	1948/03/01	1959/09/15 ¹	11,12,111
QC-500.02	14 ½	10 +	14 1/4	16 ½	2 ½ +	1959/05/141	1959/06/20	12
QC-500.03	14 ½ -	10	15	16 -	2 3/4	1948/04/05	1959/10/17 ¹	11,12,111
			QC-500			1948/03/01	1959/11/10	11,12,111

Jack Brandt ¹







OC-500.01 proof

QC-500.02 proof

QC-500.03 proof

R.P.O. Runs North of the St. Lawrence (excluding the C.P.R) Quebec & Senneterre

QC-456 Hammer Study

QUE. & SEN. / R.P.O.

Hammer	a	b	ERD	LRD	Indicia
QC-456.01	17 1/2 +	15 ½	1961/09/04	1971/01/09	12,74,75
QC-456.02	18 ½	14 1/2 +	1963/10/10	1969/05/09	12,74
QC-456.03	18 -	15	1963/01/31	1963/01/31	12
QC-4	56		1961/09/04	1971/01/09	11,12,74,75

The single proof strike, dated June 3, 1961, is too distorted to identify the hammer but it is likely that all the hammers were proofed on the same day.







La Malbaie & Quebec

A hammer study showing the two hammers of QC-50, LA M. & Q. / R.P.O. , appeared on page 2566 of the July-September, 2017 R.P.O. Newsletter. No new data has been reported in the interim.

The Quebec, Montmorency & Charlevoix Railway began service between Limoilou (a suburb of Quebec, just east of the St. Charles River) and Sainte-Anne de Beaupre on August 10, 1889. In 1899, the Q. M. & C. R. became part of the Quebec Railway Light and Power Company. Service from St. Joachim to Petite-Riviere-Saint-Francois began in 1917 and was extended to Baie-Saint-Paul in July, 1918 and to La Malbaie on July 1, 1919. Canadian National Railways took over operations on October 8, 1920.



QC-50.01 proof ERD - 1947/05/03 LRD - 1955/12/16 Indicia - 173,175,176



QC-50.02 proof ERD - 1958/11/30 LRD - 1969/09/21 Indicia - 173,175,178,179

	0,0 msz 9 m x z m m			
Ex. Sun. Dim. exc.	Miles	4 I Eastern Standard Time Heure normale de l'Est	Ex. Sun. & Mon. Dim. et lun. exc.	Sun. Dim.
P.M. 2.00 2.00 f 2.10 2.11	0.5 2.8 5.6	Dp Québec, Qué. (16, 42) (16) . Ar Limoilou Giffard	A.M. 10.00 9.50 \$ 9.44 9.37	P.M. 8.55 8.45 5 8.39 8.32
f 2.20 f 2.30 2.45	9.7	Boischatel L'Ange-Gardien Château-Richer Ste-Anne-de-Beau pré (Ste, Anne Church)	f 9.28 f 9.18 9.10	f 8.24 f 8.15 8.07
f 2.5	23.3	Doguneó	9.03 8.59 	7 8.03 7.59
f 3.26 f 3.31 f 3.42	43.8	Labatis	f 8.30 f 8.25 f 8.14 8.10	f 7.30 f 7.25 f 7.14 7.10
3.45 3.47 4.00 f	52.2 59.6 61.8 63.6	Gravei & Inibault	8.10 7.55 f f 7.40	6.55 f f 6.40
4.20 f 4.35 f 4.45 5.00	74.6 76.5 78.3 80.2	Cap-aux-Oies Bouliane Summer Camp Ruisseau-Jureux St-Irénée Pointe-Au-Pic (Murray Bay)	f 7.28 f f 7.16 7.04	f 6.28 f f 6.16 6.04

CNR Timetable - 1964

A New Toronto-London-Windsor Clerk Handstamp



This exhibition cover is cancelled with **ON-661**, TOR. LOND. & WINDSOR · R.P.O. / . , 16, MY 16, 53 and a **previously unreported** type CC2R clerk handstamp, **newly listed** as **ON-685.55**, TOR., LON., WIND., R.P.O. / D. A. McNEVIS , 16, MAY 16, 1953 .



Used as a transit backstamp on a registered cover from Sechelt, BC to Schenectady, NY and returned to the sender, **WT-522.01**, C.P.R. NORTH · PORTAL & MOOSE · JAW · M.C. / N^{Q} 1 , 313, JUN 11, 14 , is the first report of **train 313** for both the hammer and the listing.

CAPEX 2022 by Peter McCarthy

CAPEX 2022 was a very good show with four hundred frames of excellent exhibits. Our study group was represented by two members. **Sean Weatherup** showed "The Railway Post Office on the Short Line", a study of the six hammers used by the R.P.O. operating between Oxford Junction and Pictou via Brown's Point, Nova Scotia. It earned him 73 points that represented a **silver** medal. **Congratulations Sean**.

The second representation was **Ross Gray's** "Catalogue of Railway Cancellations and Related Railway Postmarks Including Selected Waterway Postmarks" The catalogue received a **disappointing** 80 points translating to a **vermeil** award. Internationally, this may be considered a good mark but it is believed that the work and research deserved much better. However, Ross is to be congratulated for his dedication and meticulous work. Ross will receive the **William G. Robinson Award**.

The catalogue is now available through Longley Auctions at a cost of \$40, plus handling, shipping and tax, where applicable.

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