

W.G. Robinson 5830 Cartier St. Vancouver, B.C. V6M 3A7

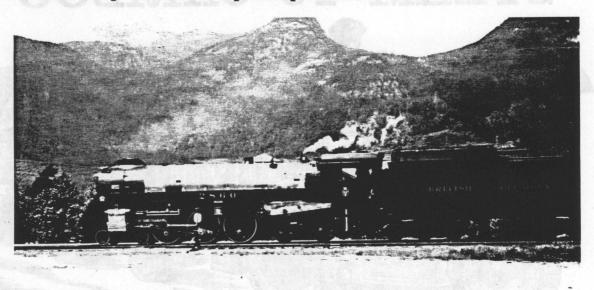
THE R.P.O.NEWSLETTER

OF THE CANADIAN R.P.O.STUDY GROUP (B.N.A.P.S.)

Volume 26 - No.4 Whole No.135

April, 1988 1998

JOINT MEETING OF CALGARY, EDMONTON, AND PACIFIC NORTHWEST REGIONAL GROUPS, BNAPS - Calgary, Alberta, April 24-26, 1998 - This issue is being prepared for distribution at this landmark meeting. We hope to welcome many of our Study Group members there.



Canadian Pacific Railway Locomotive No. 2860 -(The Royal Hudson) at Squamish, B.C., June, 1997

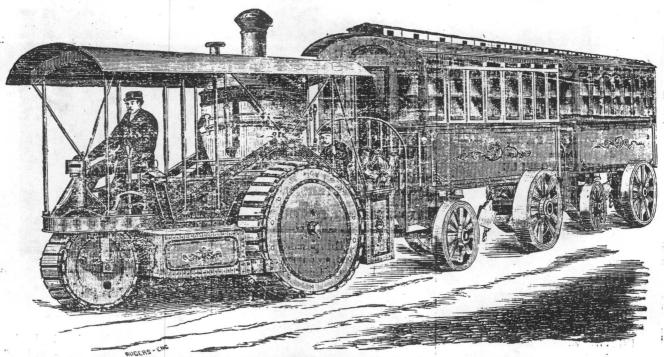
STUDY GROUP DUES - 1997-98 dues became payable at St. John's, and most of you have now paid. According to my records to the date of writing, nine members have not yet paid, and will not be receiving this or future Newsletters. I have written to all of them, so hopefully, most, if not all, will pay up soon. 1997-98 dues remain at \$ 10 Cdn, \$ 9 U.S. or 5 Pounds sterling, whichever is more convenient to members.

CONTENTS - This issue is mainly concerned with Annex 16 to the Catalogue of Canadian Railway Cancellations. It also has some interesting railway items submitted by members, and photos of some members at St. John's. There are no new reports this time.

THURSDAY MORNING, MARCH 23, 1871.

New Advertisements.

STEAM TO CARIBOO!



The British Columbia GENERAL TRANSPORTATION COMPANY

Will place Four of THOMSON'S PATENT ROAD STEAM-ERS on the route between Yale and Barkerville in the First Week in April, and will be prepared to enter into Contracts for the conveyance of Freight from Yale to Soda Creek in Eight Days. Through Contracts will be made as soon as the condition of the road above Quesnelmouth permits.

Rates of Passage will be advertised in due time.

BARNARD & BEEDY,

OFF CE-Yates Street, next door to Wells, Fargo & Co.'s

LEWIS M.LUDLOW -35001 - 102 Lane N.E., Kirkland, Washington, 98033, U.S.A.

ANNEX XVI - CATALOGUE OF CANADIAN RAILWAY CANCELLATIONS - 1998

NEW REPORTERS - 329 Kevin O'Reilly 330 A.S.(Sandy)Mackie 331 Carleton Smith 332 Keith Dowd

NEW TYPES - 6J - Lettering in double circle. "Train No." at top, Run at bottom. See O-190H

NEW LISTINGS -

Listing	Cancellation	Type	Tr/Di	r Period	RF F	Rep.
Q-31B	J.E.BLAIS /					
	I.Pond & Mont.R.P.O.	51		1/7/39	500	151
0-40D			Control of the last of the las	9/24/53		
0-120P	MONT. & N. BAY /	OF	957 3 7	9/24/33	300	131
Q-120P		23	1	12/30/43	E00	202
0-150Aba	H.A.CROUCH	23	THE TAX	12/30/41	. 500	293
Q-150Aba	MONT.S.FALLS & TOR./	100		30/04/05		151
	F.E.Bulger, N.C.	12A	i i ermurci	12/24/27	500	TOT
Q-150As	MONT.S.FALLS & TOR./			30 /0 // 50		
2 500 151	P.A.ST.JACQUES	12A	36	8/04/53	500	293
Q-202Y	QUE.& COCH.R.P.O./					9.1
	J.H.SAVARD	17J	12	12/22/42	2 500	293
				EMERIAN		
0-8C	FROM ARM.STN.& WPG TR				500	151
0-62	CHAT.& WALK./				-	
	GEO.CHATTAWAY	12A		3/26/13	500 3	330
0-75N	FT.W.& WPEG./					
	O.W.O.APPLEBY	6E	4	4/24/42	500	293
0-76Cb	FT.WM.& WPG.R.P.O./					
	H.V.BARTLETT	17J	2	4/16/42	500	293
0-76Cm	FT.WM.& WPG./ R.P.O./					
	G.G.McMILLAN	17.7	2	5/02/42	500	293
0-107N	HAM.& O'SOUND /		_	-,,		
0 10/11	C.J.DOBBS	22H	174	7/26/50	500	151
0-1070	HAM & O,S/D, # /	0191	BELANC	., 20, 50	000	
0 1070	W.J.DAVIDSON	224	174	4/24/?	500	151
0-160E	LON & S'TH TR /	2211	168-		500 .	131
0-100E	J.HUTCHINSON	220		7/27/50	500	151
0 1000			AJAHH	1/21/30	300	131
0-186C	NORTH BAY & COCHRANE R.P.O.	. ,		10/01/4	F00	202
	R.T.McLAUGHLIN		46	12/21/43	1 200	293
O-190H	Train No./N.B.& Ft.Wm.R.P.					
	3D 312 8/13/53 5	63	2	3/02/19	500	142
0-295G	PT.ROWAN & HAM.TR/					
	C.GEORGE	22G	238	7/28/50	500	151
0-338C	TOR.& FT.WM./					
	M.H.ST.LOUIS	1400 5H	4	12/23/4:	1 500	293
0-3380	Tor & Fort Wm (No.)					
	G J McIntyre	220	3	4/14/42	500	293
0-3550	TOR.LON.SAR./					
	E.WAZYNKWISH	22C	15	7/28/50	500	151

O-357U	S.J.BETT	22E	9	7/28/50 500 151
0-416C	TOR WASHAGO Tor, Wash	22	109	5/13/65 500 151
0-416D	Tor, Wash	22	109	5/13/65 500 151
W-88B	M.Jaw & Empress R.P.O./ M.T.REID	6E	65	5/10/21 500 151
W-97F	NEL MID.R.P.O./ E.G.KANE	1E	12	7/29/39 500 293
	WPG.& BINSCARTH R.P.O./	177		4/23/42 500 293
W-179X		7B		5/30/64 500 151
W-196Ca	WPG.& M.JAW R.P.O./			
		170	4	12/22/41 500 293
W-196Co	WPG.& M.JAW R.P.O./ T.A.MILLER	170	4	2/24/? 500 151
RG-65	P.O.T./ KINDERSLEY / R #	301	10	5/12/37 500 151
TS-240t	QUEBEC CENTRAL RY./ THETFORD MINES	3		1/5/1882 500 151
	N.F.RY./ S.S.NORTHERN / RANGER	1E		8/30/53 500 151
	UNION STEAMSHIPS Ltd./ S.S.LADY CECILIA (Ham.2)		140	4/27/39 500 97,151
-	UNION STEAMSHIPS / LIMITED T.S.S. VENTURE	/ lA		6/18/31 500 151
S-197A	S.S.CHEAKAMUS / Union Steamships Ltd.	1A		11/30/23 500 97
UNCONFIRM	ED LISTINGS CONFIRMED -			
Q-40A	LEVIS & CAMP.R.P.O./ J.C.Z.BELANGER	17.7	3	8/2/31 500 151
Q-121B				1/20/48 500 293
0-152C	LON.& O.SOUND / JAS.SUTHERLAND	12A	P.M	4. 2/6/31 500 151
W-89A	MOOSE JAW & MACKLIN / R.P.C J.ELLIS	3D	312	8/13/53 500*4.151
RG-58A	R / L & C / (No.)	30S	604	10/16/45 500# 327
ONLY PROO	F KNOWN LISTINGS CONFIRMED -			

CORRECTIONS -

0-40A	Change J.C.L.BELANGER	to J	.C.Z.		
Q-150Ab	이 그 사람들이 있는 사람들이 가장하게 살아 가지 않는 것이 없는 것이 없는 것이 없어요? 그렇게 하는 것이 하나 나를 다 없다면 다른데 없다면 하는데 하는데 없다면 다른데 없다면 다른데 없다면 다른데 없다면 다른데 없다면 되었다면 되었다면 다른데 없다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었				
0-76Cc	FT.WM.& WPG.R.P.O./				
	J.E.COLLIER		Was	0-76C	
0-155L	Tor.Lon.& Sar.(#15)				#6" 273
0-356	Change"TOP." in Annex	VIV			273
W-196Cb	WPG.& M.JAW /H.S.BJARNA			W-196Ca	
W-196Ch	/T.HOLLIER			W-196Ce	
W-196C1	/W.T.LEE			W-196Cb	
W-196Cm	/T.A.McDON	AT.D		W-196Cc	
W-196Cn	/T.J.McLEO			W-196Cd	
W-196Cs	/D.STEWART	70.07		W-196Cq	
W-196Ct	/S.J.TUMMOI	V		W-196Cf	
. 13000	, b. o. 1011101	1475	nab.	11 13001	
EARLIES	AND LATEST DATES FOR PI	FRIC	D OF US	F -	
EARLIED.	AND DATEST DATES FOR FI	ERIC	D OF OD		
N-18	Latest 1/11/17	No	Change		9
N-35	Latest 6/22/21		Change	15	
N-43A	Latest 10/1/27		Change		128)Latel
N-52	Latest 9/2/27		Change	15	
N-62	Earliest 7/17/19		Change		lizeisi
	Earliest(H3)6/17/33		Change	15	
N-74	Latest 7/30/34		Change		lerinel
	Earliest(H2)3/28/88		Change	IS \A 15	
	Latest (H3) 12/7/97		Change	15	
	Latest (H4) 7/6/98		Change	15	
N-100	Earliest 7/01/30		Change	C \ E \ S 15	
	Earliest(H3)11/10/47		Change	18 115	
	Latest (H3) 5/20/65		Change	15	
	Earliest(H1)4/24/36		Change	15	
	Latest (H1) 5/11/65		Change	15	
	Latest (H2) 10/25/66		Change	15	
	Latest (H2) 10/25/66		Change	15	
N-106	Earliest 9/20/49			185 1 15	
			Change Change	86/01 15	
	Latest (H10)9/15/62 Earliest(H11)9/20/49	No	Change	01/01 15	
	Latest (H13)3/21/64		Change	11/8 15	
	Earliest(H17)2/21/61				
	Latest (H17)3/26/65		Change		leifis
	151 480	TH	20		radiisi
MA-9	Earliest 8/8/59		Change		letizs
MA-25	Earliest 10/20/16		Change	15	
MA-27	Earliest 7/14/16		Change	15	
MA-53	Earliest.H.II 10/25/17			15	
			Change	21	
	Latest, H.III 5/15/41			2]	
MA-228	Latest 5/10/80	No	Change	15	51

Q-0	Earliest	9/1/08 RF to 400	151 218
0-125	Latest Earliest	9/14/39 RF to 400 9/27/55 No Change	142
Q-173Am	Earliest	8/27/36 RF to 490	293
Q-218A	Earliest	10/20/41 RF to 450	270
Q 210H	Laritest	10/20/41 11 60 400	2.0
0-69	Latest	7/28/50 RF to 450	151
0-76G	Latest	4/25/42 RF to 490	293
0-79Z	Earliest	8/05/92 No Change	270
0-138E	Latest	11/6/69 RF to 450	293
0-160D	Latest	6/27/50 RF to 490	151
0-190B	Earliest	4/16/42 RF to 490	293
O-190H	Earliest		293
O-192B	Latest	4/02/42 RF to 490	293
0-252	Earliest		327
0-280	Earliest		327
		s is proof date, Hl)	
0-294G	Earliest	1/16/10 RF to 500	327
0-295	Earliest	7/17/26 No Change	151 .
0-338Km	Latest	4/18/42 RF to 450	293
W-20~(#1	28)Latest	11/1/21(1st Pd.)No Change	151
	48)Earlies		151
W-57Z		11/12/11 RF to 500	273
W-84Ff		8/12/53 RF to 490	151
W-103	Earliest	12/8/13(H.1) No Change	142
	Latest	4/21/14(H.1) No Change	16
	176)Earlie		151
		1 12/14/27 No Change	151
11 1110(11.		2 3/23/46 No Change	151
W-111d(#		st 8/5/15 No Change	151
W-111e(#	188) Farlie	st 2 1/12/43 No Change	151
W-124	Between 1	& 2 12/4/51 No Change	151
,,		Train 16, Hammer No.1	
W-125T E	arliest(H2)7/24/09 No Change	273
	194)Latest		151
W-131E		1/23/14 No Change	151
	Latest	10/28/15 No Change	314
W-141Fd	Earliest	12/19/41 RF to 490	293
W-146J	Earliest	9/14/50 No Change	151
	Latest	12/3/54 No Change	151
W-146K	Earliest	4/10/50 No Change	151
W-188A	Earliest	7/26/53 RF to 480	151
W-196Cl	Earliest	12/29/41 RF to 490	293
		- Table 1981 1981 1981 1981 1981 1981 1981 198	
		/7	

			-7-				
RR-21	Latest	10/6/86		No	Change	151	
RR-23	Earliest(H]	1)10/13/90			Change	151	
	Earliest(H5	5)5/19/95			Change	151	
RR-28b					Change	151	
	Earliest(H4				Change	151	
	Earliest(H8				Change	151	
	Earliest(HS	9)5/20/87			Change	151	
RR-29	Earliest(H2				Change	151	
		3/28/04			Change	151	
	Latest(H4)	9/23/10			Change	151	
RR-52	Latest(H1)				Change	151	
RR-53	Latest	11/17/90			to 350	151	
RR-56	Earliest	1/11/73			Change	151	
RR-62	Latest	2012100			Change	151	
RR-63	Latest	3/21/72			Change	151	
		n lágini		7 - 5			
TS-120	Latest	11/10/63		RF	to 500	137	
		,,					
E-50	New Year	1/29/47		RF	to 350	.151	
E-60	and netst tile vage	12/27/29		RF	to 300	151	
E-90	on at ered! doidw d	8/14/58		RF	to 275	151	
		(d (daoid		1 40	AERRA	FOR	
TRAIN I	NUMBERS & DI	RECTIONS -					
MA-9		59				151	
MA-25		199				151	
e'llane a							
0-40A		2 .000/3 vicco aga				151	
Q-173A	m - hear amplious c	19				293	
0-190H		i beaml				293	
0-338M		37				151	
0-357R	b	13				151	
W-84Ff		311				151	
W-89A		312				151	
W-103		W				142	
W-141F	d	52				293	
W-156B	7	15				151	
RR-122	. н.п	Blank				213	
RR-149		ossible E	on s	abi	?	293	
			3			233	

ADDITIONAL CLERK LISTINGS -

APPLEBY,	O.W.O.	0-75N	
BARTLETT,	H.V.	0-76Cb	
BETT.	S.J.	O-357U	
BULGER, N.C.	F.E.	Q-150Aba	
CHATTAWAY,	Geo.	0-62	
CROUCH,	H.A.	0-1200	
GEORGE,	C.	0-295G	
HUTCHINSON,	J.	0-160E	
MCINTYRE,	G.J.		
McLAUGHLIN,	R.T.	0-176C	
McMILLAN,	G.G.	0-76Cm	
MILLER,	T.A.	W-196Co	
REID,	M.T.	W-88B	
ROGERS,	G.A.	W-172A	
ST.LOUIS,	M.H.	0-338C	
SHEA,	S.J.	W-179X	
SUTHERLAND,	JAS.	0-152C	
WAZYNKWISH,	E.	0-3550	

ADDITIONAL RUNS FOR CLERKS ALREADY LISTED

BELANGER,	J.C.Z.	(was J.C.L.)	Q-40A
BLAIS,	J.E.		Q-31B
DAVIDSON,	W.J.		0-1070
DOBBS,	C.J.		0-107N
HAMELIN,	H.		Q-40D
KANE.	E.G.		W-97F
ST.JACQUES,	P.A.		Q-150As
SAVARD,	J.H.		Q-202Y

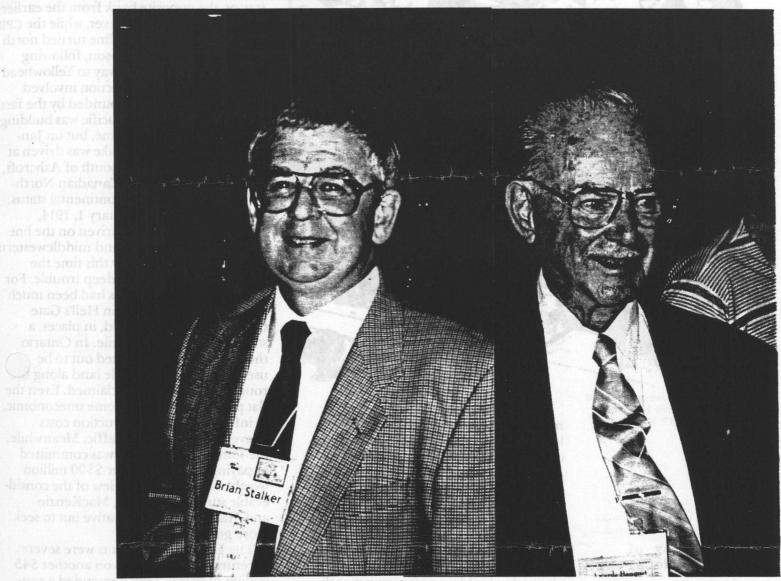
From the Vernon Daily News, March 31, 1904 (Courtesy Ken Ellison)

The train surprised everyone last week by coming in twice consecutively without the usual delay at the tank. This week we were not so fortunate. Friday's train spent twenty, Monday's fifteen and Wednesday's twenty minutes before pulling up to the platform. Part of the delay yesterday was caused by shunting. If the mountain will not come to Mahomet, Mahomet must perforce go to the mountain, if the C. P. R. will not accommodate its patrons in this little matter, perhaps the Board of Trade might arrange with them to have the tank brought down to the station.

The engine which the C. P. R. authorities (apparently following out their policy of "any old thing for a branch road with which there is no competition") think adequate to take charge of the growing traffic in the rapidly developing Okanagan district was so overtaxed on Tuesday by the addition of three extra cars of potatoes that it only managed to reach the base of the grade below the station at a snail's pace. The ascent of the grade itself was only accomplished by dividing the train into sections, and pulling each up separately, an operation which consumed from fifteen to twenty minutes.



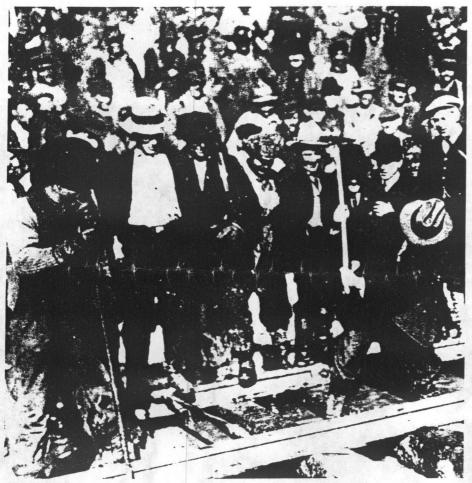
ke was driven at



Brian Stalker of North Wales who exhibited ten frames of lovely Newfoundland T.P.O.s and received a Vermeil medal. One of several British members who attended and exhibited.

Alf. Peatman of Saint John, N.B. One of our oldest and most faithful attenders at Annual Meetings over the years. He even made it to Vancouver in 1991, and to most conventions in between.

COPYRIGHT - Our printer has advised that enforcement of copyright laws has been tightened, and that he cannot print extracts from current publications without the written approval of the author or editor - so you won't see any of our usual news items this time. We understand that normal copyright expires some 50 years after publication, so we have Ken Ellison's findings from 1904-06, and last time Jim Felton's 1937 data. Post cards from before the 1940s are also apparently all right. Sorry for the inconvenience./10



Driving the last spike on the Grand Trunk Pacific at mile 1372.7 near Fort Fraser, April 7, 1914.

(Courtesy of Peter McCarthy)

Ti.C. Robinson
2001 Confor St.
Vancouves, 1.C.
Value: 7

One of the special problems in the mountains was the presence in the Yellowhead Pass of two sets of construction crews, for by this time the Canadian Northern was also building toward the Pacific. While extending their network in the prairies, MacKenzie and Mann had always been conscious of the ultimate need for ocean outlets. Though they had made a modest start in the East with the lines in Québec and Nova Scotia, they had planned to build up a western network that would sustain a full-scale transcontinental system. The precipitant start made by their Grand Trunk rivals had forced them to begin before they were ready, but they set about the task methodically. By 1910 provincial guarantees of bonds had been obtained for new branches in Alberta and Saskatchewan, and for a line through the Yellowhead to Vancouver and Vancouver Island, while Ontario made a grant of two million acres of land along a line between Sudbury and Port Arthur. In the same year MacKenzie and Mann sold some \$65 million of bonds and started work.

From Port Mann, near the mouth of the Fraser, the Canadian Northern Pacific Railway, as the British Columbia sub-

far as Kamloops. In the process it had to find a way through Hell's Gate Canyon between Boston Bar and Kamloops, a major feat involving extensive tunnel the excavation of rock ledges to form the roadbed, and a crossing of the Fraser to stay on the opposite bank from the earlier line. At Kamloops, however, while the CPR continued east, the new line turned north along the North Thompson, following this river almost all the way to Yellowhead Pass. The Yellowhead section involved more difficulties, compounded by the fact that the Grand Trunk Pacific was building through it at the same time, but on January 23, 1915, the last spike was driven at Basque about ten miles south of Ashcroft, British Columbia. The Canadian Northern had achieved transcontinental status.

A year earlier, on January 1, 1914, the last spike had been driven on the line connecting the eastern and middlewestern provinces of Canada. By this time the entire enterprise was in deep trouble. For a start, construction costs had been much greater than estimated: in Hell's Gate Canyon they had reached, in places, a staggering \$350,000 a mile. In Ontario the land grants had turned out to be useless, since any valuable land along the route had already been claimed. Even the flat prairie lines had become uneconomic, as inflation raised construction costs above the value of the traffic. Meanwhile, the Canadian Northern was committed to paying interest on over \$300 million worth of bonds, and in view of the considerable sums still needed. MacKenzie and Mann had no alternative but to seek more government aid.

The government's terms were severe: in return for guarantees on another \$45 million of bonds, they demanded a consolidation of all the partners' interests and a mortgage on the whole company. At this point the task became impossible. Having accepted the government's terms, they had hardly started to sell the new bonds when the First World War put an end to the supply of capital from London; in New York the securities could only be sold at substantial discounts. The government was forced to meet interest payments in accordance with the guarantees and in the steadily worsening situation appoin a royal commission to investigate the company in July, 1916.

That's all for now. Bill.