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THE R.P.O. NEWSLETTER

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

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NEW YEARS GREETINGS - to all members of the Group. Sorry you won't have this before Christmas, but many other priorities have got in the way. Many thanks to Dr. Frank Scheer for the fine Christmas card reproduced below - of a New York Central 4-6-4 "Hudson" steaming down the Hudson River toward New York on a fine winter day.



VIMY PILGRIMAGE COVERS - Whitney Bradley asks if anyone has examples of S-152, from S.S. Montrose earlier than November 25, 1935 or later than July 28, 1936? Also, can anyone definitely identify two hammers? One is reputed to have a smaller star at left.

O-411 - TOR. STRAT. & GODERICH - Dr. A.D. Campbell reports an example with the year "8" instead of "38". Can anyone report any other single digit years for this run?

MRS. ALICE ROSBOROUGH - has decided to take over her late husband, Irvine's study of R.P.O.s and remain with the Group. She mentions that she sees our member Beverlie Clark frequently.

Dr. TED BOWEN has sent quite an amount of Canadian postage with his renewal - many thanks, Ted. Several others have assisted in the same way over the past year.

U.S. rail firm eyes CP tracks

By Mark Hallman

Financial Post

THE U.S.-BASED holding company for the largest regional rail network in New England said yesterday it wants to take over about 200 kilometres of track that CP Rail System will abandon in New Brunswick.

Privately held **Guilford Transportation Industries Inc.** of North Billerica, Mass., may also purchase about 90 kilometres of CP Rail track in Maine.

The New Brunswick track, which reaches the port of Saint John, and the Maine track are part of the Saint John-Sherbrooke, Que., line that CP Rail is shedding.

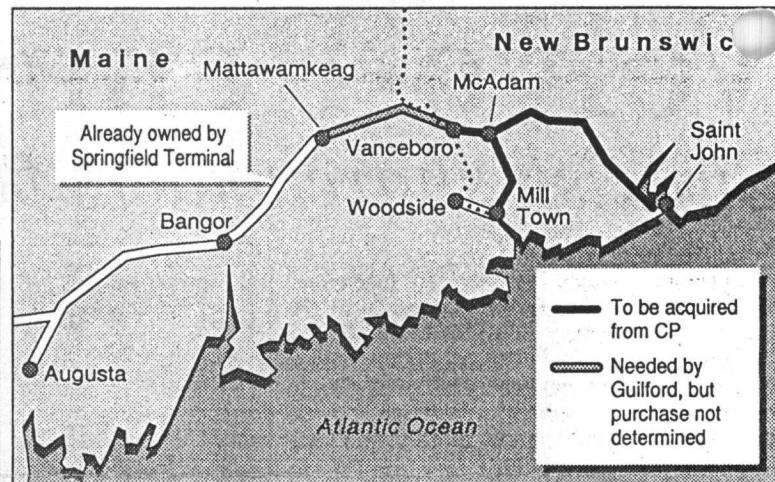
Guilford believes it can make money on the CP lines because it

has a lower cost structure and better productivity.

CP Rail spokesman Tim Humphreys declined comment on the Guilford plan until the company submits a formal proposal. As its first step, Guilford is seeking authority from the New Brunswick legislature to incorporate the New Brunswick Terminal Railway.

Guilford's **Springfield Terminal Railway Co.** subsidiary has extensive commercial links with CP Rail — one example is a daily intermodal train the two operate between Chicago and a Boston suburb via Albany, N.Y. Guilford proposes to link up with the CP's Maine and New Brunswick lines at Mattawamkeag, Me., 90 kilometres west of the Maine-New Brunswick border.

Guilford's three railways, which



include the Boston & Maine and Maine Central, generate annual revenues of US\$100 million and operate 2,400 kilometres of track.

Colin Pease, executive vice-president of Springfield Terminal, said the railway would offer New Brunswick industries and the port of Saint John direct access to the U.S. Northeast for the first time. It would also provide a link to the U.S. Midwest and central Canada

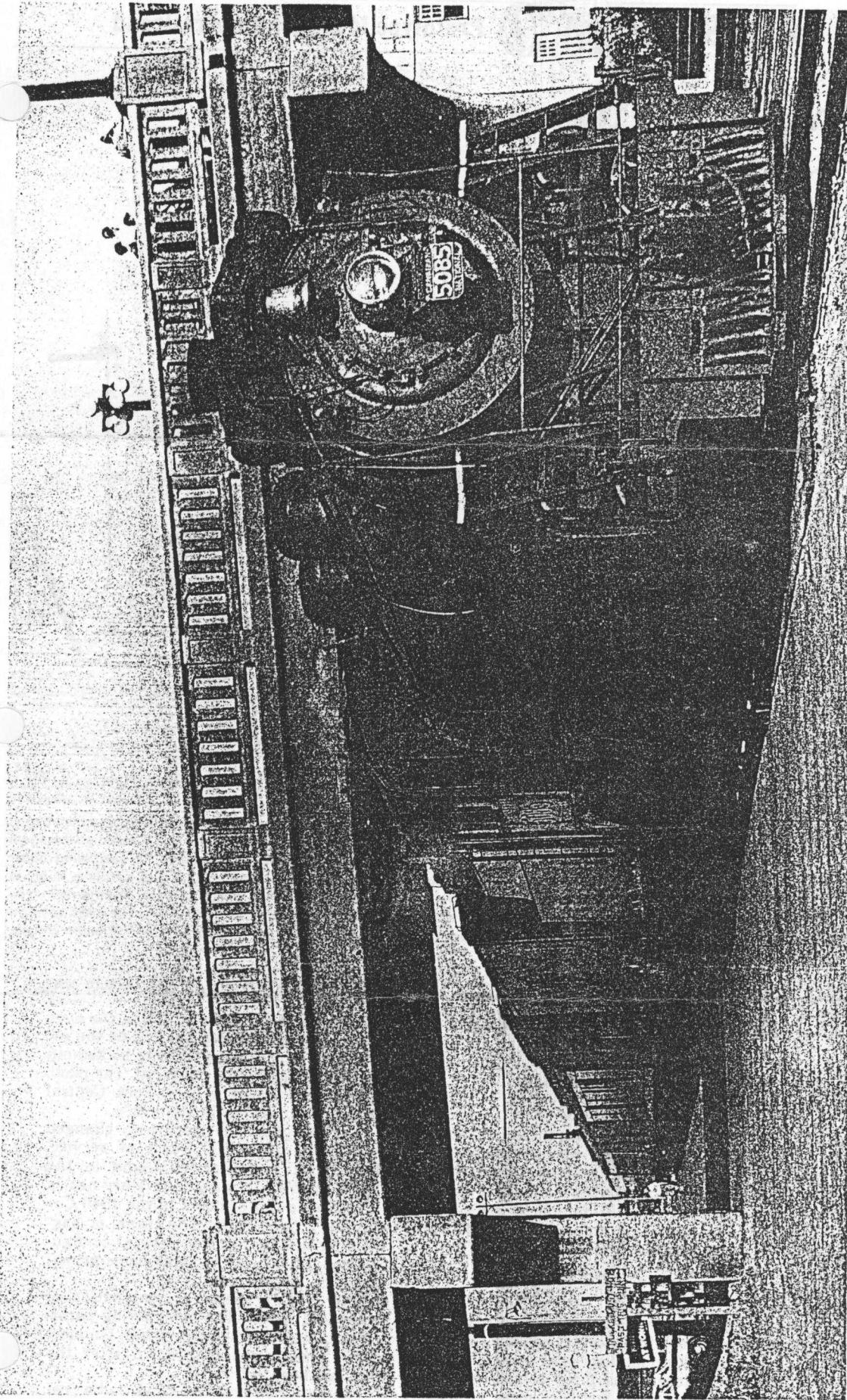
via ST's interchange point with CP Rail at Albany, N.Y.

Humphreys said 20 companies, including short-line operator Rail-Tex Inc. of San Antonio, Tex., have expressed interest in buying all or part of CP's line between Saint John and Sherbrooke.

CP has set a Friday deadline for interested parties to submit proposals.



Card from T. Malcolm Jones



The Hutchinson-Matthews Collection

The Canadian Pacific also offered daily passenger service between Prince Albert and Regina via Saskatoon with Trains Nos. 303 and 304. Tri-weekly mixed trains operated to Nipawin, and there was also a bi-weekly mixed service to Meadow Lake.

The two railways maintained separate freight yard and locomotive facilities at Prince Albert. To replace a previous structure, the Canadian National built a 12 stall brick roundhouse in 1954. It was the last roundhouse built in Canada, and was designed to handle diesel as well as steam locomotive servicing and light repairs.

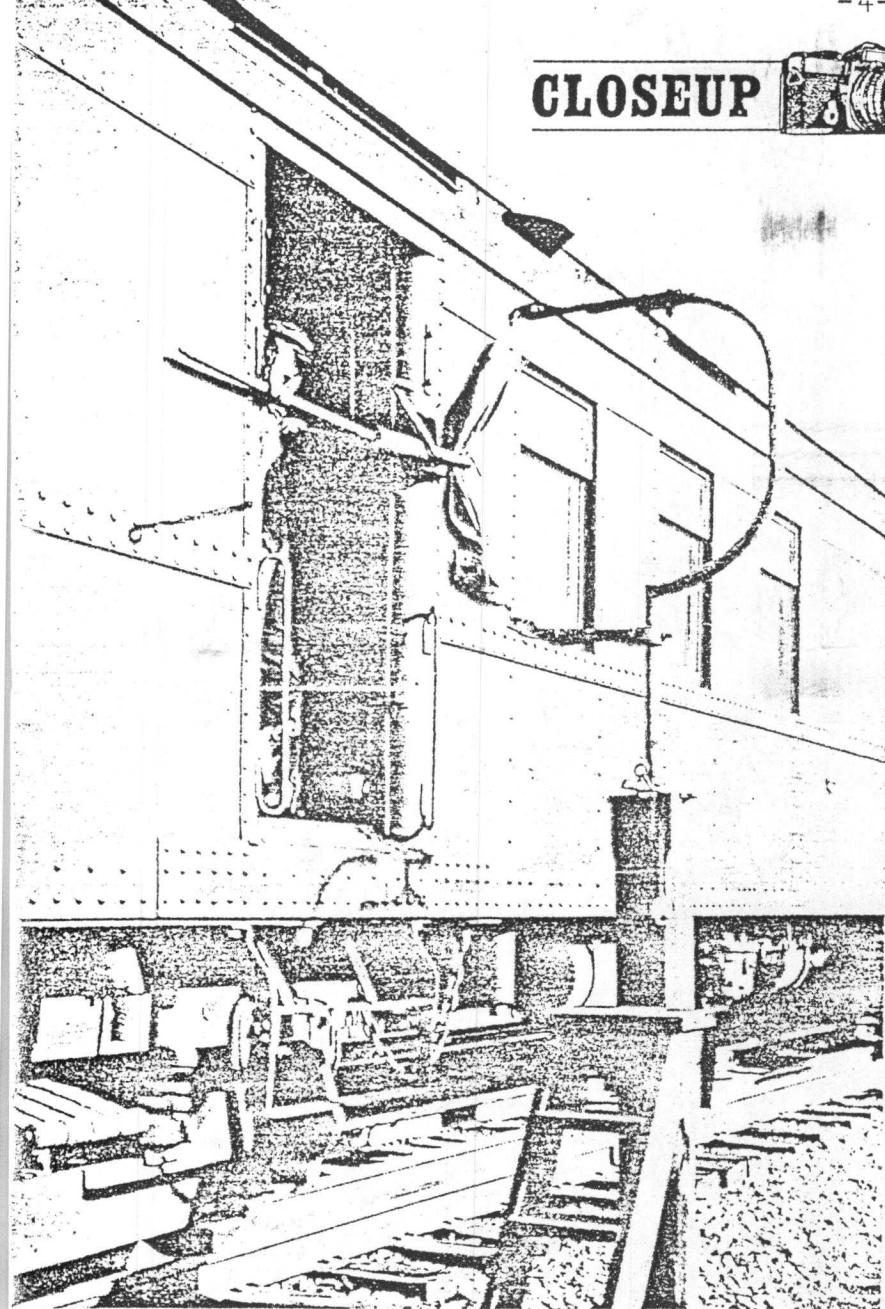
Engine No. 5085 was one of 20 light 4-6-2s ordered for the Canadian Government Railway between 1914 and 1918. It was built by the Canadian Locomotive Company at Kingston, Ontario in 1916 as C.G.R. No. 463, and was scrapped in October 1958. Sister engine No. 5080 has been preserved, and is on display at the Exhibition Grounds in Prince Albert.

Located approximately 90 miles north-east of Saskatoon, Prince Albert has always been one of the most interesting railway terminals in Saskatchewan. For some reason, this area was sadly neglected by railfans during the years of steam operation. As steam disappeared from the main lines a few people did venture to the previously neglected branch line territories, and one example of the photographic fruits of their labours is this August 2, 1955 shot. Class J-4-b Pacific No. 5085 stands beneath the Central Avenue viaduct at Prince Albert with Train No. 60, a daily except Sunday service to Saskatoon. The Canadian Pacific had joint trackage rights with the Canadian National at this location, and a surprising number of trains from both railroads shared the C.N.R. depot. This station was set back from the tracks, and is out of sight to the left of the last coach on the train.

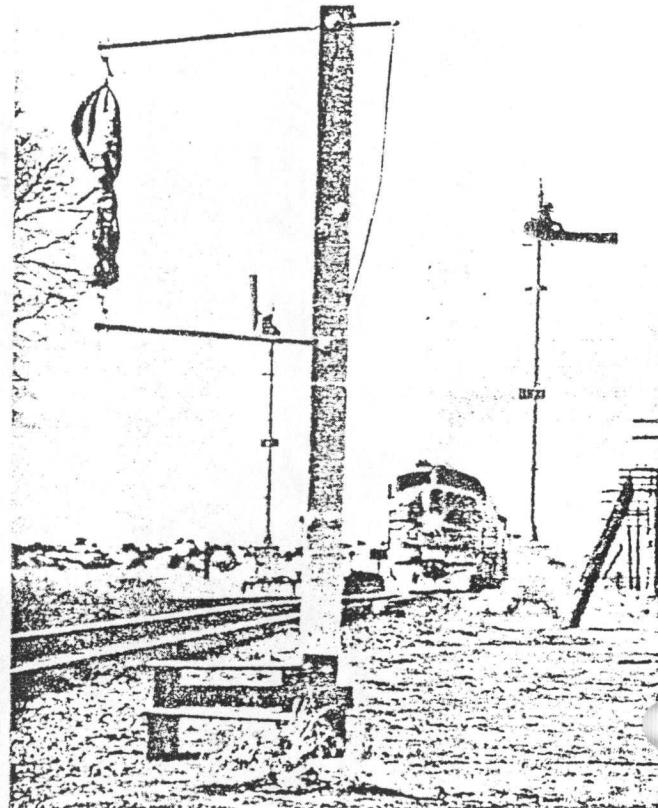
The Canadian National offered daily passenger service with Trains Nos. 7 and 8 between Prince Albert and Regina via Saskatoon, and daily except Sunday Trains Nos. 59 and 60 operated between Prince Albert and Saskatoon with connections to Regina via Trains Nos. 5 and 6. There were tri-weekly passenger trains operating between North Battleford and Hudson Bay through Prince Albert, and as well Trains Nos. 15 and 16 ran tri-weekly between Prince Albert and Dauphin, Manitoba. Mixed trains also ran four times per week to Melfort, and twice a week to Watrous.

from: Canadian National in the west.

... / 4



NYC photo. Kalmbach Publishing Co. collection



Clinton W. Morgan Jr.

Left. A New York Central postal car in the act of snagging a mail bag at speed in the 1930s. A tall step ladder platform was needed so the agent could hang the bags. **Fig. 1. Above.** The Santa Fe eastbound *Super Chief-El Capitan* about to pick up a mail bag at Los Cerrillos, N. M., in 1962. The crane was a system standard. **Fig. 2. Right.** This Harrison type crane was made of iron pipe with a cast-iron base. The bags used on the Santa Fe had a rounded bottom. All bags were hung bottom-end up.

Mail crane and catcher

Add the components of on-the-fly mail service

BY GORDON ODEGARD

FOR MORE THAN 100 years U.S. railroads provided fast and efficient bulk mail delivery to most parts of the country. The last run was made June 30, 1977. Full Railway Post Office (RPO) carloads of mail were picked up and delivered to large metropolitan areas, while smaller communities had the mail picked up and delivered on the fly by fast-moving mail trains. Modelers of the steam and early diesel era may want to add this kind of service to their own railroads.

While it would be somewhat difficult to model a working pick-up and delivery

system in any scale, the components of the bag transfer system are useful for lineside scenery and for car detailing. If you're interested in building a working system, refer to Sumner Busse's article "An operating mail crane" published in the June 1979 issue of MR.

HISTORY

Back around 1870 George B. Armstrong invented the standard mail crane and hook that made it possible for a train to pick up mail sacks at speed. The hook, or catcher, was fitted to railroad postal car doorways, and the crane, or holder, was installed on the ground along the tracks near a station. A single mail bag

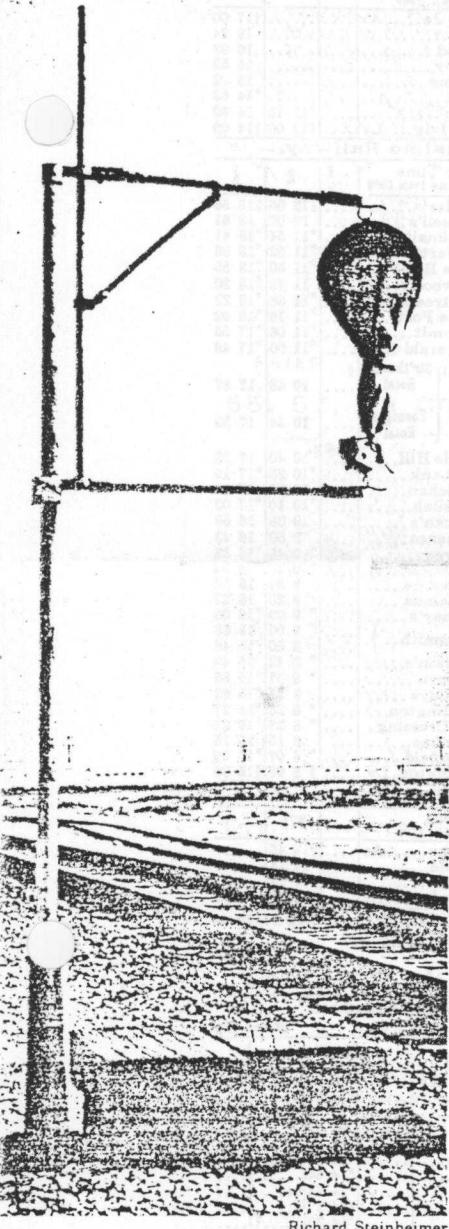
with metal rings at top and bottom was suspended from the crane. The mail clerk in the postal car doorway swung the hook out so it would snatch the bag as the car went by. At the same time he kicked out the bag of mail to be delivered. The photo (above left) shows a New York Central postal car in action in the 1930s.

The design of the machinery changed very little over 100 years of service. Mail hook specifications found in the 1879 *Car Builder's Dictionary* are nearly identical to those shown in the 1940 *Car Builder's Encyclopedia*. The crane, or bag-holding device, has had several configurations, all using the same basic principles and proportions.

The NYC crane is a combination of wood and metal. The arms swing parallel to the track when not in use. On most types these arms drop down after the bag has been retrieved.

The Santa Fe crane in fig. 1 had a post made of 2 x 6 planks with metal arms.

The all-metal pipe crane in fig. 2 is a



Richard Steinheimer

Harrison type, first made in 1903. The leather mail pouch is supported on springs at the ends of the arms.

Note that each crane type has a platform or ladder, usually wooden, so the agent can reach the crane arms to secure the bag.

Figure 3 shows a mail hook fitted to a Chicago & North Western postal/express car about 1950. The hook can be removed and turned to face either direction, on either side of the car, with the center of the door-frame mountings about 8'-9" above the top of the rail.

The rectangular object just above the left door mounting is a metal shield with a glass bottom (front, actually) to protect the eyes of the operator during the catching operation. It measured about 9" x 12" x 6" deep.

MODELING THE CRANE

The fig. 4 drawing corresponds to the pipe crane in fig. 2. All of the wire and rod dimensions are for HO scale. Halve

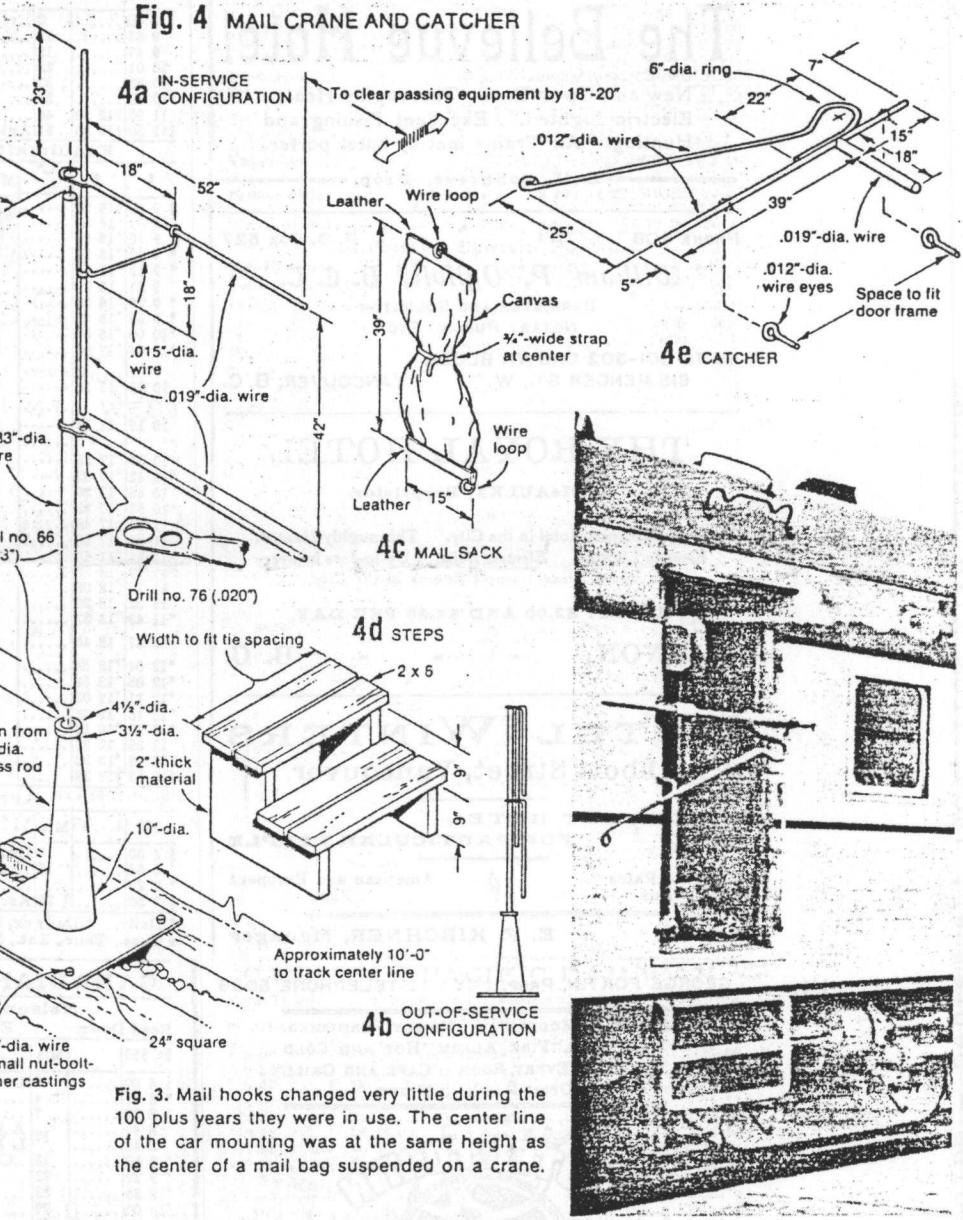


Fig. 3. Mail hooks changed very little during the 100 plus years they were in use. The center line of the car mounting was at the same height as the center of a mail bag suspended on a crane.

these measurements for N scale, and double them for O scale. The model is to be made from wire and soldered or cemented together with ACC. The base is turned from brass rod using an electric hand tool and files. Flatten the ends of the wire arms and drill as shown.

Extend the arms to model the crane with a bag in place. See fig. 4a. Use the out-of-service configuration of fig. 4b without the bag.

A representation of a typical canvas and leather mail bag is shown in fig. 4c. It can be made from tissue (paint light gray) with thin top and bottom file-card seams (light brown) top and bottom, and small wire rings to hook over the arms of the mail crane.

Paint the crane white with a black base. Make a step assembly from scale styrene or wood (see fig. 4d), and stain and weather it.

Mount the crane on extended ties positioned so ends of the extended arms are about a scale 18" from the side of the

widest piece of equipment you operate. If you model the crane with collapsed arms, the post mounting distance is not critical, but should be about 10 feet from the track center line. The crane should also be positioned down line a scale 50 feet from the ends of the station platform. Alexander Scale Models (no. 5900) and Sequoia Scale Models (no. 2031) offer HO crane kits.

CAR HOOK

A simplified mail hook, or catcher, is shown in fig. 4e. The wire sizes are for HO scale. Make two small wire eyes for each postal car door (usually 34" wide) and mount in the frame. The open end of the hook should face the direction of travel. Cal-Scale (Bowser) has a brass investment cast hook (no. 345) in HO scale. The wind screen shown in fig. 3 can be filed to shape from styrene. I would use a piece of clear casting sprue from a plastic structure kit and paint all but the viewing face black. ♦

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CANADIAN PACIFIC RAILWAY.

Read Down			Okanagan Branch.	Read Up
No. 374	No. 372	Mile	STATIONS Effective June 6th, 1909	No. 375
9 90	10 0	Lv. Sicamous Jct.	Ar.	\$17 00
9 33	11 13	13 ...	Mar.	16 24
9 47	18	18 ...	Grindrod	16 08
10 01	23	23 ...	Enderby	15 52
10 25	22	22 ...	Armstrong	16 22
10 42	33	33 ...	Larkin	14 63
11 05	12 20	46 ...	Vernon	14 30
11 30	12 35	51 Ar.	Okanagan Ldg.	14 00

Esquimalt and Nanaimo Railway.

1	3	Mile	Pacific Time Effective June 16th 1909	2	4
9 00	16 00	1 Lv. Victoria	Ar.	\$12 05	\$18 55
9 04	16 03	2 Russell's	Ar.	12 02	18 51
9 10	16 09	3 Esquimalt	Ar.	11 54	18 41
9 12	16 11	4 M. Stewart's	Ar.	11 52	18 38
9 15	16 14	5 Parson's Bridge	Ar.	11 50	18 35
9 21	16 19	6 Colwood	Ar.	11 45	18 30
9 23	16 25	7 Goldstream	Ar.	11 38	18 22
9 50	16 45	8 17 Mile Post	Ar.	11 16	18 02
10 00	16 55	9 Summit	Ar.	11 06	17 55
10 04	17 00	10 Fitzgerald	Ar.	11 00	17 48
		11 13 14	12 14 15	12 15	14 30
		12 15 16	14 00	14 00	14 00
		12 16 17	14 01	12 00	14 00
		12 17 18	14 02	12 00	14 00
		12 18 19	14 03	12 00	14 00
		12 19 20	14 04	12 00	14 00
		12 20 21	14 05	12 00	14 00
		12 21 22	14 06	12 00	14 00
		12 22 23	14 07	12 00	14 00
		12 23 24	14 08	12 00	14 00
		12 24 25	14 09	12 00	14 00
		12 25 26	14 10	12 00	14 00
		12 26 27	14 11	12 00	14 00
		12 27 28	14 12	12 00	14 00
		12 28 29	14 13	12 00	14 00
		12 29 30	14 14	12 00	14 00
		12 30 31	14 15	12 00	14 00
		12 31 32	14 16	12 00	14 00
		12 32 33	14 17	12 00	14 00
		12 33 34	14 18	12 00	14 00
		12 34 35	14 19	12 00	14 00
		12 35 36	14 20	12 00	14 00
		12 36 37	14 21	12 00	14 00
		12 37 38	14 22	12 00	14 00
		12 38 39	14 23	12 00	14 00
		12 39 40	14 24	12 00	14 00
		12 40 41	14 25	12 00	14 00
		12 41 42	14 26	12 00	14 00
		12 42 43	14 27	12 00	14 00
		12 43 44	14 28	12 00	14 00
		12 44 45	14 29	12 00	14 00
		12 45 46	14 30	12 00	14 00
		12 46 47	14 31	12 00	14 00
		12 47 48	14 32	12 00	14 00
		12 48 49	14 33	12 00	14 00
		12 49 50	14 34	12 00	14 00
		12 50 51	14 35	12 00	14 00
		12 51 52	14 36	12 00	14 00
		12 52 53	14 37	12 00	14 00
		12 53 54	14 38	12 00	14 00

Arrow Lake Branch.

No. 370	Mile	STATIONS Effective June 6th, 1909	No. 371	170
6 30	0	Lv. Revelstoke	Ar.	\$14 45
6 58	17	Greenslide	Ar.	14 14
7 20	28	Wigwam	Ar.	13 52
7 50	Ar.	Arrowhead	Lv.	13 25

Daily, + Daily ex Sun., Wed., Sat., Sun., Flag Stations
Tues., Thurs., Sat., Sun. Mon., Wed., Fr.

CANADIAN PACIFIC RAILWAY.

Read Down			Nelson, Slocan, City, Sandon.	Read Up
No. 353	Mile	STATIONS Effective June 6th, 1909	No. 354	

8 00	0	Lv. Nelson	Ar.	16 20
8 11	4	Granite	Ar.	16 09
8 22	7	Beasley	Ar.	15 58
8 40	12	A Slocan Jet	L	15 40
8 45	12 L	L	A	15 35
8 58	15	Crescent Valley	Ar.	15 20
9 29	22	Koch's	Ar.	14 54
9 35	23	Gutelius	Ar.	14 48
10 00	29	Lebadho	Ar.	14 27
10 08	31	Winlaw	Ar.	14 20
10 28	37	Perry's	Ar.	14 00
10 39	88	Lemon Creek	Ar.	13 50
10 55	44	A Slocan City	L	13 30
11 05	44 Ar.	L	A	17 00
11 35	51	Enterprise	Ar.	15 20
12 05	61	Silverton	Ar.	14 40
12 20	64	New Denver	Ar.	14 25
13 35	68	Ar. Rosebery	Lv.	14 10

Nakusp and Slocan Branch.

No. 368	Mile	STATIONS Effective June 6th, 1908	No. 369	Mixed
11 30	0	Lv. Nakusp	Ar.	
12 30	13	Summit	Ar.	10 15
13 05	24	Hills	Ar.	7 20
14 20	29	Lv. Rosebery	Ar.	17 15
14 40	33	Denver Canyon	Ar.	16 57
14 50	36	Alamo Concentrator	Ar.	16 45
15 00	37	Three Forks	Ar.	16 40
15 40	41 Ar.	Sandon	Lv.	16 05

Nelson, Trail and Rossland.

No. 366	No. 360	Mile	Effect June 6 '09	No. 359	No. 355
11 45	0	Lv.	Nelson Ar.	\$12 10	\$20 60
18 38	9 46	12 Ar.	Slocan Jct. Lv.	11 25	20 15
19 25	10 20	Ar.	Castlegar Jct. Lv.	10 35	19 25
20 60	10 35	26 Lv.	Ar.	10 20	19 05
21 03	11 55	44 Ar.	Smelter Jct. Lv.	9 00	18 00
18 00	12 00	10 Ar.	Smelter Jct. Lv.		17 60
18 10	12 10	2 Ar.	Trail Lv.		17 40
21 03	11 55	44 Lv.	Smelter Jct. Ar.	9 00	17 66
\$22 15	\$13 05	55 Ar.	Rossland Lv.	\$ 8 05	\$17 00

Phoenix Branch.

No. 366	Mile	STATIONS Effective June 6th, 1909.	No. 366
13 25	0	Lv. Phoenix	Ar.
13 35	2	Hartford Jct.	Ar.
13 50	5	Silca	Ar.
14 05	7	B. C. Jct.	Ar.
14 20	10 Ar.	Ehol Jct.	Lv.

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CANADIAN PACIFIC RAILWAY

Read Down Nelson and Rossland to Boundary Read Up

No. 353	No. 306	No. 303	Mls.	STATIONS	No. 304	No. 356	No. 354
				Eff'v Jun. 6 '09			
17 00	8 05	0	L... Rossland... Ar	\$22 15	13 05		
9 00	9 00	11	L... Smelter Jt... Ar	21 03	11 65		
10 20	10 20	30	A... Catla Jt... L	20 00	10 35		
8 00	17 45	9 15	L... Nelson... Ar	\$20 50	12 10	16 20	
8 11	18 11	9 25	Granite...	20 39	11 55	16 09	
8 14	18 15	5	Taghum...		11 50	16 06	
8 22	18 22	9 33	Beasley...	20 29	11 42	16 58	
8 32	18 31	10	Up. Bonnington...	20 22	11 32	16 48	
8 35	18 34	9 41	Bonington Falls...	20 19	11 29	16 45	
8 40	18 38	9 46	L... Slocan Jt. L.	20 18	11 25	16 40	
8 45	18 45	15	L... Shore Acres...	20 05	11 15		
8 56	18 57	18	Tarry's...	19 55	11 01		
19 02	10 04	20	Thrum's...	19 45	10 55		
19 25	10 20	26	A... Castlegar { L	19 25	10 35	No. 306	
19 35	20 30	10 25	L Jt. { A	19 25		\$19 55	
19 40	19 35	10 30	West Robson...	19 20		\$19 50	
		10 42	Barabte...	18 41			
		11 14	Shields...	18 21			
		11 33	Coykendall...	18 07			
		12 01	Tunnel...	17 47			
		12 36	Farron...	17 25			
		13 01	N... Coryell...	16 48			
		13 33	Fife...	16 01			
		13 48	Cascade...	15 41			
		14 03	Gilpin...	15 28			
		14 20	R. & G. F. Jt...	15 13			
		14 30	Grand Forks...	15 10			
		14 35	Granby...	15 00			
		14 50	Fisherman...	14 50			
		15 30	Eholt Jct...	14 30			
		17 00	Ar. Phoenix... Lv	13 25			
		15 55	Agnewood Jc. L	13 25			
		16 09	Boundary Falls...	13 32			
		16 30	Midway....	13 15			

8 Daily. * Flag Stations.

Okanagan Lake Route Steamer "Okanagan."

Read Down Read Up

	Mls.	STATIONS	Effective June 6, 1909	
12 15	0	Okanagan Ldg...		10 45
13 55		Okanagan Centre...		8 05
		Shorts...		
		Nahun...		
14 35	28	Kelowna...		7 15
15 10	36	Gellatly...		6 45
15 45	41	Peachland...		6 15
16 35	55	Naramata...		5 25
18 00	63	Summerland...		5 00
		Penticton...		

* Daily ex Sunday. * Daily
Steamer calls Sproul's, Rainbow Ldg., Wilsons, Mission, Greta.

-7-

CANADIAN PACIFIC RAILWAY.

Columbia River Steamers.

South—Read Down North—Read Up

Daily	Mls.	STATIONS	Effective June 6th, 1909	Daily
8 00	0	Lv... Arrowhead... Ar		12 30
	1/3	Halcyon Hot Springs...		
	36	Nakusp...		9 30
10 50	102	Ar...	Robson... { Lv	23 00
19 25	102	Lv...	Ar...	19 35
20 50	130	Ar...	Nelson... Lv	17 45

Steamer will leave Nakusp 2 p.m. Mon. and Thurs. for Deer Park and Intermediate Points; arrive Deer Park about 8 p.m., returning; leave Deer Park midnight, arrive Nakusp Tu. & Fr.

Nelson-Kootenay Landing Route.

Daily	Mls.	SS. "Kuskanook"	Daily
6 00	0	Nelson (City Wharf)...,	17 45
10 00	52	Kootenay Landing...	14 20

SS. "Kuskanook" calls daily on signal at Proctor, La France Creek, Davey, McGregor, Sanca. Sunday only at Wests, Molly Gibson Sawmill.

Nelson-Kaslo-Lardo Route.

North'bnd	Mls.	SS "Mojia," "Kokanee," Lardo Sea ion and SS "Prostor"	Southbound
15 00	14 00	0 Lv... Nelson... Ar	9 00
17 00	16 00	22 Proctor...	
		25 Pilot Bay...	
		32 Ainsworth...	
18 30	17 25	45 Ar { Kaslo... Lv	6 30
	17 30	45 Lv { Ar... Ar	20 85
19 00	63	Ar { Lardo... Lv	19 05
19 10	63	Lv { Ar... Ar	18 50
19 33	71	La Blanche...	18 27
19 48	75	Howser...	18 12
20 08	80	Boaworth...	17 55
20 33	87	MacInnes...	17 30
21 00	97	Ar { Gerard... Ar { Lv	17 00
21 05	114	Lv { Ar... Ar	16 55
23 00	114	Trout Lake City...	15 00

Steamer "Kokanee" calls at Grey's Creek every Tuesday and Saturday.

Slocan Lake Route.

	Mls.	SS. "Slocan"	
14 10	7 10	0 Lv... Rosebery... Ar	13 35
14 25	7 25	4 New Denver...	12 20
14 40	7 45	7 Silverton...	12 05
15 20	8 23	17 Enterprise...	11 35
17 00	9 50	25 Ar... Slocan City... Lv	11 05

* Daily ex Sun. r Mon. Wed. Fri. s Tues. Thur. Sat. e Tue. Thur. Sat. Sun. Sun. Tue. Thur.

...../8

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The most modern, up-to-date cafe in B. C. Everything new, and all delicacies to be secured in North America are here awaiting your Digestion. - Wines, Etc.

Private Parlors for all Special Occasions

All Europeans Employed Throughout.

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Special Large Rooms for display
for Commercial Men.

A Number of Needle Shower
Baths on each Floor.

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GREAT NORTHERN RAILWAY

Victoria and Sidney Railway.

No. 3 Ex Sun	No. 1 Ex Sun	Mls	Effective March 1st, 1909 Pacific Time	No. 2 Daily	No. 4 Ex Sun
3 00	7 45	0	Lv. Victoria Ar	6 30	10 55
3 10	7 53	1 Hillside	6 22	10 45
3 25	8 05	5 Royal Oak	6 10	10 20
3 32	8 10	7 Beaver Lake	6 05	10 10
3 40	8 15	8 Elk Lake	6 00	10 00
3 55	8 22	11 Keating	5 54	9 47
4 10	8 28	14 Saanichton	5 47	9 35
4 35	8 40	18	Ar. Sidney Lv	5 35	9 15

Train No. 5 Sunday only. Leaves Victoria at 9:45 a.m., arriving at Sidney at 10:45 a.m.

Victoria Terminal Railway and Ferry Co.

Read Down			Pacific Time	Read Up	
393	Mls	Effective July 12th, 1909			397
† 7 00	0	Lv. Guichon Ar			† 8 00
† 7 05	1 Challuckthan			• 5 55
• 7 15	4	Inverholm			• 5 45
• 7 40	11 Oliver			• 5 25
• 7 50	12 Southport			• 5 10
8 10	17 Cloverdale			• 4 55
8 30	22 Port Kells			• 4 30
8 55	31 Liverpool			• 4 05
9 20	33 Westminster			• 3 50
9 30	34 Sapperton			• 3 25
9 50	39 Ardley			• 3 10
10 00	41 Burnaby			• 3 00
10 05	43 Still Creek			• 2 50
10 20	47	Ar. Vancouver Lv			• 2 30

Light face figures indicate a.m.; dark face p.m.

Daily except Sunday. * Flag Station.

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GREAT NORTHERN RAILWAY.

Seattle, Bellingham, Portland & Vancouver.

Read Down

No.	No.	The Owl	No.	Pacific Time	No.	No. 275	No. 269	Read Up
Daily	Daily	Daily	274	Ms	July 12, 1909	Daily	Daily	Daily
8 15	10 00	3 00	12 15	0	Lv. Portl'nd A	8 35	7 00	4 00 10 30
10 00	11 00	4 30	1 55	4	Kalamo	7 00	5 00	2 10
12 05	1 15	6 25	3 45	90	Chehalis	5 05	2 25	12 05 7 35
12 25	1 30	8 40	4 00	96	Centralia	5 50	2 10	11 50 7 25
2 15	3 00	8 35	5 45	143	Tacoma	8 05	12 15	9 40 5 30
4 00	4 20	10 15	7 30	184	Ar. Seattle Lv	1 5	10 40	8 00 4 10
12 25	4 35	11 45	8 05	0	Lv. Seattle Ar	8 35	9 40	7 45 3 55
4 50	12 01	8 20	4	Interbay	20			7 30
12 25	12 05	8 25	5	Ballard	3 16			7 25
12 27	12 13	8 40	11	Metum	8 07			7 18
1 04	12 27	8 49	14	Richmond	2 52			7 02
1 12	12 35	8 58	17	Edmonds	2 42			6 52
12 25	12 45	9 07	22	Meadowdale	29			6 40
1 38	1 03	9 26	29	Mukilteo	2 21			6 32
1 52	5 62	1 20	9 44	33	Everett	1 52	8 20	6 07 2 35
2 18	1 42	10 05	41	Marysville	1 36			5 45
2 45	1 59	10 20	48	English	1 15			5 25
2 55	2 20	10 46	57	Stanwood	12 47			5 13
3 07	2 35	11 05	64	Fir	12 30			4 58
3 20	6 50	11 22	70	Mt Vernon	12 15	7 10	4 28	1 28
3 35	7 00	11 40	74	Burlington	12 01	7 00	4 15	1 20
3 38	1 09	10 31	81	Belleview	11 48			4 01
3 50	1 20	12 01	81	Bow	11 36			3 50
3 53	3 38	12 12	85	Samish	11 26			3 38
3 50	5 10	12 20	91	Chuckanut	11 15			3 23
4 30	7 55	4 12	12 50	97	Bellingham	10 55	6 05	3 00 12 30
4 38	2 23	1 05	104	Brennan	10 35			2 37
4 50	8 10	4 37	1 13	106	Ferndale	10 28	5 46	2 30
5 02	4 42	1 20	11 10	Enterprise	10 20			2 20
5 21	8 30	5 10	1 28	112	Custer	10 13		2 12
5 35	8 44	5 25	2 00	123	Blaine	9 55	5 21	1 50 11 35
5 50	5 37	2 14	128	Crescent	9 27			1 16
5 56	5 49	2 25	131	Oliver	9 17	4 54	1 05	11 20
6 06	6 03	2 37	136	Townsend	9 05			12 45
6 26	9 30	6 20	2 55	142	Westminster	8 50	4 32	12 27 11 00
6 24	6 24	2 59	142	Sapperton	8 45			
6 37	6 35	3 10	147	Burnaby	8 34			12 07
6 44	6 43	3 15	150	Ardley	8 29			12 02
6 49	6 48	3 19	152	Still Creek	8 25			11 57
7 00	10 00	7 00	3 30	155	ArVanc'r Lv	8 15	4 00	11 45 10 30

\$ Daily. * Flag Stations.

Light face figures indicate a.m.; dark face p.m.

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NEW MEMBERS - We welcome -

Eldon C. Godfrey
2 Varbow Place N.W.
Calgary, AB T3A 0B6

Richard J. Chatfield #1807
45 Kingsbridge Garden Circle
Mississauga, ON L5R 3K4

Martin W. Scott
328 Sawyer Road
Oakville, ON L6L 3N7

Address Changes -

William Barry
Box 33030
Regina, SK S4T 7X2

Jon Johnson
9604 Kalamalka Road
Vernon, BC V1B 1L3

We also welcome back - Jim Brown, Bob Soper, Lionel Pereira, and Ted Woodward, who were somewhat late with their 1992-93 dues.

Annual dues for 1993-94 are now payable. At present there are 15 Canadian members and 8 U.S. members unpaid. If there is a red X in the square below, please remit \$ 10.00 Cdn or \$ 9.00 U.S. Cheques should be made payable to W.G. Robinson. This will be your last reminder. Thanks for all your help.



NEW LISTING- S-276C, Type 22I, 3/1/1909, RF 500*, From Bill Topping

DUES OWING - U.S. - Cammarata, Cohn, Colberg, Felton,
Goben, McCrea, Poore, Seymour, White.

Canada - Barry, Battersby, Clark, Forest,
Kaye, Miller, Mowat, Noble,
O'Reilly, Price, Reid, Richards,
Rixon, Topping, Walburn.

