SANADIAN RAILROAD HISTORICAL ASSOCIATION, Inc.

AUGUST 1951

The Canadian National Railways have ordered from General Motors Diesel Ltd. at London, Ont., three 1200 H.P. road diesels to be built to 3' 6" gauge for use on the Newfoundland Railway.

One 1000 H.P. diesel switcher locomotive has been ordered by the Central Vermont Railway from the American Locomotive Works.

The following Quebec North Shore & Labrador baggage and passenger cars which were stored in the Canadian Pacific Railway's Outremont Yard have been leased to the Canadian Pacific Rly. for a time as boarding cars:-

301, 302, 303, 304, 308, 309, 312, 313, 318, 319, 426, 437

The Quebec, North Shore & Labrador Rly. have also received delivery of two 1600 H.P. road switcher type diesel locomotives from the Montreal Locomotive Works. These locomotives were recently observed in a C.N.R. way-freight for Sorel, Que.

The New York Central Railroad has dieselized its daily Montreal - Utica, N.Y. passenger train using Alco road switcher type locomotives. Montreal - Malone local trains are still assigned steam power, but it is expected that with delivery of new locomotives all service on this line will be dieselized.

Recently the Canadian Locomotive Company at Kingston completed re-tooling for construction of diesel locomotives. To mark the event a large ceremony was held with the unvieling of a new two unit streamlined diesel locomotive of Fairbanks-morse design. C.N.R.'s historcial 4-4-0, No. 40 and early Canadian built diesel switcher No. 77 were on hand at the colorful event. Special trains were run from Montreal and Toronto for the many guests attending. Mr. S.S. Worthen, our President represented this Association at the ceremony.

With this month's issue of the bulletin, we are including a special supplement, the first of three, showing Canadian Railway signal indications presently in effect. These indications are published for purpose of record, as they will be superseded in certain instances by new indications which have been adopted by Canadian Railways. The new indications form part of the Uniform Code of Operating Rules which will take effect on August 26th. Supplement No. 2, to

be published in the Fall, will show diagrams of these new indications. The third supplement, which will be included in a winter issue, will detail contemporary signal indications on certain large United States railways. The compilation of this interesting feature has been the work of our member, Mr. E. L. Modler.

The Canadian National Railways recently placed an order for 4,305 new freight cars, the order being distributed as follows:

Canadian Car & Foundry

1500 50-ton box cars

260 50-ton box cars
750 70-ton gondola cars
30 50-ton dump cars.
5 70-ton triple hoppers cars.
10 30-ton stock cars.

National Stell Car Co.

500 50-ton flat cars.
750 70-ton triple hopper cars.
500 50-ton refrigerator cars.

Canadian Pacific Railway D-10 class 4-6-0 steam locomotives numbered in the 700 to llll series, are a common sight along C.P. lines. However, No. 962 is quite different from its sister locomotives. It has maroon paneling on the cab and tender sides, outline in gold stripping, similar to 2800 Royal Hudson class. No. 962, handles the daily except Sunday mixed train between Sicamous and Kelowna, B.C. This mixed train also carries a parlor car besides the regular coach. An Open end observation car of the "Mount" class is usually used.

Althought the Pacific Great Eastern Railway is almost completely dieselized there are still a few steam locomotives still at work. The oldest and probably the most interesting is No. 5 a 2-6-2 "Prairie" type, built by the Baldwin Locomotive Works in 1908. It was originally built for the Ocean Shore Rly. of California and came to the P.G.E. in 1910. It is presently working as switch engine at the railway's Southern terminal of Squamish, B.C.

Editor: Allan Toohey, 2368 Beaconsfield Ave., Montreal 28, Que.

NATIONAL RAILWAY HISTORICAL SOCIETY INCORPORATED

1951 ANNUAL CONVENTION

ITINERARY AND TARIFF

SATURDAY, SEPTEMBER 1ST, 1951

Registration, all day, Queen's Hotel, St. James & Windsor Streets. Identification badges issued upon registration.

- 1:45 PM Tour No.1 Sightseeing trip using Montreal Transportation Commission No.200, a Birney Safety Car.
 Trip will include a tour of scenic and historic interest with a stop at MTC's St.Denis carhouse, and
 return by way of Cote des Neiges Road, including a
 round trip on Remembrance Road to the Mountain Loop.
 Tour leaves from and arrives at the Hotel. Fare \$1.50
- 1:55 PM Tour No.2 Sightseeing trip using Montreal Transportation Commission interurban car, formerly belonging to the Montreal Park & Island Railway. Trip will
 include a visit to St.Denis carhouse, and a round trip
 to Montreal Nord on Riviere des Prairies. Tour leaves
 from and arrives at the Hotel. Fare \$1.50
- 2:10 PM Tour No.3 For those interested in steam railroading.
 A conducted visit to CPR Glen Yard and CNR Turcot Yard and their engine terminals and facilities. Tour leaves from and arrives at the Hotel. Fare \$1.50

These tours are simultaneous, and opportunity is afforded to participate in but one.

7:00 PM Annual Banquet. Spanish Room, Queens Hotel.

Speaker will be Mr. R.M. Binns of the Montreal Transportation Commission. Moving pictures will be shown.

Price, including gratuity \$3.75

SUNDAY, SEPTEMBER 2ND, 1951

9:25 AM Special train leaving Windsor Station for Ottawa, going via Montebello, returning via Vankleek Hill.

Train will include historic open-end coaches and restaurant car will provide cating facilities. In Ottawa, a tour of the city and district by trolley car, or a visit to CPR Ottawa West roundhouse, plus a conducted tour of the Parliament Buildings.

Fare: \$6.00

MONDAY, SEPTEMBER 3RD, 1951

9:00 AM Special train leaves McGill Street for round trip to Granby via Montreal & Southern Counties Railway.

Trip will return to Montreal about 3:00 PM.

Fare: \$3.00

NOTE: FOR \$10.00 A SPECIAL BOOK OF TICKETS CAN BE OBTAINED COVERING ALL ACTIVITIES

N?R.H.S. CONVENTION COMMITTEE
Times are Daylight Saving. 3 Prospect Street, Westmount, PQ