# THE CANADIAN RAILROAD HISTORICAL ASSOCIATION, Inc.

#### OCTOBER, 1949

### ANNOUNCEMENT OF MEETING

The regular monthly meeting of the Association will be held on October 12 at 8.15 P.M. in Room 153 of the Queen's Hotel.

Programme: The regular business of the meeting will be followed by a showing of approximately 150 colored (Kodachrome) slides taken by member Mr. E. A. Toohey. A number of the slides were taken during the past summer at the Chicago Railroad Fair. These include scenes from the pageant "Wheels a-Rolling" and many of the railroad exhibits. Many interesting locomotives were used in the pageant and dafe from as early as 1831 right up to modern times. Many views of steam, diesel-electric and electric rolling stock operated on railroads in Canada and the United States are included in the selection.

As this meeting is expected to be particularly interesting, it is hoped that all members will plan to attend. Visitors and guests will be especially welcome as it is desired to have as large a turnout as possible.

### TRIP COMMITTEE ANNOUNCEMENT

In view of the success and interest attending the Association's outing in the observation car in May - it has been proposed by the trip committee to have another trip on the Montreal Tramways System this Fall - using one of the former Montreal Park & Island Railway suburban cars for a Sunday afternoon outing.

Route to be followed will be along several former routes of this original suburban railway with the ultimate destination as Lachine. The trip committee's decision to stage this trip will depend on the amount of interest expressed by the membership at the October meeting when tickets will be placed on sale. Fare is \$1.25 per passenger.

# ITEMS OF INTEREST

### DIESELS FOR THE NAPIERVILLE JCT, RY,

Two 1500 H.P. road-switcher type diesel-electric locomotives are on order at the Montreal Locomotive Works for the Napierville Junction Railway. They will replace the two Consolidation type (2-8-0) steam locomotives now in service on the line between Delson, Que. and Rouses Point, N.Y. The steam locomotives (Nos. 914 and 1089) are standard Delaware and Hudson RR, locomotives and are scheduled for the scrap pile. Two steel bay window cabooses, also on order, will replace the present wooden ones.

### C. P. R. DIESELIZATION OF NEWPORT SUBDIVISION

Five 1500 H.P. road-switcher diesel-electric locomotives (nos. 8400-8404) were received by the Canadian Pscific Railway early in September. This completes an order for 20 units from the American Locomotive Works of Schenectady, N. Y. for use between Montreal, Que, and Wells River, Vt. Eight road freight "A" units (Nos. 4000-4007), four "B" units (4400-4403) and three 1000 H.P. switchers (Nos. 7096-7098) are already in service. No. 8404 has been temporarily assigned to trains No. 213 and 214 between Montreal and Newport and made its first trip on September 15th leaving Windsor Station at 4.30 P.M. (E.S.T.). Still on order are three 2250 H.P. passenger units from the Electro-Motive Corporation of LaGrange, Ill. They will be numbered 1800-1802. These units are expected before the end of the year and will be the first locomotives of the E-8 type off Electro-Motives assembly lines.

# STEEL CARS IN USE ON C.P.R. LOCAL TRAINS #519 and 510

Use of steel equipment on C.P.R. local trains Nos. 519 and 510 began on September 26th. These commuter trains operate between Montreal and Rigaud. As in the case of all local trains operating out of Windsor Station, these trains were formerly made up of wooden equipment and hauled by heavy Pacific No. 2459. The trains usually run to about 10 to 12 cars.

## C.N.R. S 9000 SERIES IN SUBURBAN SERVICE

Canadian National's 1500 H.P. Electro-Motive freight diesel units have been making test runs recently on suburban passenger runs out of Montreal to Lake Shore points. 9003 made similar test runs last June.

These units, 9000-9005 were purchased by the Canadian National in May of 1948 and have been used almost entirely in freight service between Montreal and Toronto. Nileage for each working unit from May 27, 1948 to April 30, 1949, is shown below. Lower mileage of 9004-5 is due to these units being out of service for some time after being damaged in an accident at Mimico Yards, Toronto.

	9000-1	9002-3	9004-5	
Total Mileage	145169	141028	111866	
Average Daily Mileage	428	413	330	

## TROLLEY BUSES TAKE OVER PASSENGER SERVICE IN CORNWALL

The last street car line gave way to the trolley buses on July 27, 1949. A civic celebration was held in which Company and Civic officials made a tour of the remaining street car lines. The tour was made in Car No. 25 (formerly Eastern Massachusetts Street Rly,

No. 6014) which was decorated for the occasion. The car was given an overall black paint job. Colorful stars, moons and planets, etc., were added. A man dressed as Father Time rode on a platform which was built on the roof. The destination sign was appropriately marked "The Last Round Up."

Fifteen trolley buses replaced the trolley cars of which most have been scrapped. The Company intends to keep two and rebuild one into a work car to be used on freight lines. Electric locomotives are still used for switching service and recently two of them have been equipped with radio communication.

### BUFFALO CREEK LOCOMOTIVES ACQUIRED BY C.N.R.

Last year the Canadian National Railways acquired six 0-8-0 switching locomotives from the Buffalo Creedk RR. They were all renumbered and lettered Grand Trunk Western.

								Bulld	er and Date
Buffalo	Creek	#21	Now	Grand	Trunk	Western	#8417	Alco.	1914
11	99	23	66	\$7	11	22	3418	11	1916
49	31	25	83	61	11	11	8419	46	1916
48	13	26	H	12	1.5	12	8420	45	1923
4.5	t‡	27	6.5	11	13	15	8421	4.5	1923
48	19	28	15	41	()	11	8422	44	1923

### SPECIFICATIONS

G.T.W. Class P-5-1	Tender Capacity Total Heating Surface
8417 8418-19 8420-22	Water Coal 4565 Im.Gal. 8 Tons 2607 Sq.Ft. 4565 " 8 " 2581 " " 4980 " 8 " 2578 " "
8417 Wt. of Loco. 212 8418-19 " " 210 8420-22 " " " 210	,500 lbs., wt of Tender 107,000 lbs., 000 lbs., " " 110,350 " 120,700 "
8417-22 Gylinders, 22" x	28 <sup>ff</sup>

Drivers 51"
Grate Area 47.5 Sq. Ft.
Boiler Pressure 200 lbs.
Rating 45%
Equipped with superheated and with Walschaert Valve Gear.

# "TRAIN OF TOMORROW" IN CANADA

General Motors "Train of Tomorrow" is presently making a tour of principal cities of Southern Ontario and Quebec. The train consists of an Electro-Motive 2000 H.P. diesel-electric locomotive and four cars

all with Astra Domes. The cars include the chair car "Sky Dust", the dining car, "Sky View", the sleeping car "Dream Cloud", and the observation car "Moon Glow". When in Montreal the train will be on exhibit at the Central Station viaduct on St. Antoine Street near Inspector Street.

#### Schedule

London, Ont.
Ottawa, Ont.
Ottawa, Ont.
Montreal, Que.
Quebec Gity, Que.
Sherbrooke, Que.
Oshawa, Ont.
Toronto, Ont.
Hamilton, Ont.
St., Gatherines, Ont.
Stratford, Ont.
Chatham, Ont.
Windsor, Ont.

September 22 to 24
September 26 to 28
September 29 to October 4
October 6 to 8
October 9 and 10
October 12 and 13
October 14 to 19
October 20 to 22
October 24 and 25
October 26
October 27
October 28 and 29

On September 27 while at Ottawa, the "Train of Tomorrow" is scheduled to make a special trip to Carleton Place and return for high government officials.