

# Canadian Flyer

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# Operating and collecting toy trains

# CTTA 2024-25 canadiantoytrains.org

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### PRESIDENT'S REPORT

Hello everyone,

It's my pleasure to wish you all a very Happy New Year 2025! I hope you enjoyed a wonderful Christmas and Holiday Season, and of course I hope many of you were lucky enough to enjoy some toy train fun, or perhaps a new train to add to your layout or collection.

2024 ended on a high note. Our December meet was a full house with lots of trains bought and sold, a big auction and lots of prizes awarded. For once, all of the raffle prizes were handed out to those present.

2025 promises to start like a Bullet Train! In the West, we start with our annual 4-stop Bus Trip to the Great Train Show in Puyallup, WA, the Electric Train Shop and Eastside Trains on the 18th. I hope to see a busload of members on board for a super fun day! Right after that it's our 1st CTTA meet of 2025, and members out East will enjoy the Springfield, MA. show. In February it's the Monroe show back in WA. There's lots of great new O gauge Canadian products and custom runs coming out, and I've been pressing the 'buy' button a lot lately!

I look forward to a great year for our Club in 2025. It's been great having members from the USA and across Canada joining us for our lively CTTA meets. All my best, and I hope to see you soon!

Kyle



# 2024-25 CANADIAN CLUB MEETS

meetings at Charles Rummel Community Centre, Burnaby doors open at 11am UPCOMING DATES: SUNDAY JAN 26, 2025 SUNDAY FEB 23, 2025 SUNDAY MAR 30, 2025





St. Nick meets the Christmas Draw Prizes



















#### EVENTS:

Jan 18-19, Puyallup WA Great American Train Show Jan 18, CTTA BUS TRIP see page 5!

Feb 22-23, Monroe WA Washington State Model Train Show

INFO: https://unwclub.com

# <u>EDITOR'S CORNER (CHARLES REIF):</u> <u>creif@shaw.ca</u>

WAITING FOR THOSE LAYOUT PIX:

MOUNTAINS, TUNNELS, CATS ON THE

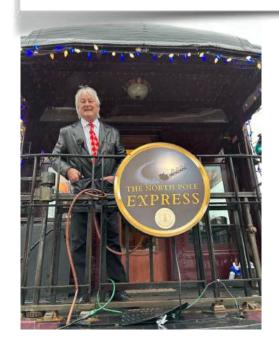
TRACKS — WHATEVER

ND THANKS KEN LOCKLEY FOR YOUR LAYOU

AND THANKS KEN LOCKLEY FOR YOUR LAYOUT ARTICLE.

KIT BASH TO SHOW? STORY TO TELL?

# THE NORTH POLE EXPRESS BACK AT THE RAILWAY MUSEUM OF BRITISH COLUMBIA





and featuring Gordon Hall's Custom Painted Hudson & Christmas Layout





### CTTA BUS TRIP January 18, 2025

This is a great bus trip of trains, comradery and fun so please join us!

Please contact our trip coordinator James Cook at 778-554-1110 or <a href="mailto:jdcookag@outlook.com">jdcookag@outlook.com</a> to sign up.

\$90.00 all inclusive Departs: Campbell River Store – 6:30am

Returns: Campbell River Store – 8:30pm

790 176 St. Surrey BC V3Z 9S6 Open 24/7

[parking available, \$10 for the day. park around back on the 8th Avenue side.]

Ralph Spielman sent along some classic photos of the old Pacific Electric Railway in Los Angeles. Included is the editor's favourite.

[As this newsletter is written, parts of Los Angeles are on fire. Wildfires aren't just in Canada.

Thinking of our LA friends.]





#### IN MEMORIUM - CLIFF COX

KEN LOCKLEY HAS PASSED ON THE NEWS THAT CLIFF COX, A 40 YEAR MEMBER OF TTOS AND CTTA, HAS DIED. CLIFF WAS VERY ACTIVE IN THE VICTORIA SECTION OF THE CLUB AND THE FORMER ISLAND LAYOUT GROUP, AND ALWAYS READY TO HELP ANYONE WITH THEIR TRAINS.



## Clifford Cox Obituary (2024) - Victoria, BC -The Times Colonist - Legacy.com

COX, Clifford B.January 3, 1938 - December 9, 2024Clifford Bernard Cox passed away in VGH on December 9, 2024 at the age of 86, after a long, hard-fought health battle.Predeceased by his parents Berna

www.legacy.com

Tom Modica spotted this voltage divider. It was made by lionel. In the early 20th century there were ac and dc in homes in North East and Eastern Canada. You plugged into a wall dc outlet to control your ac trains. Mean.



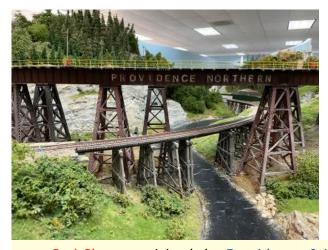
#### Mark Horne posted these PGE paint samples





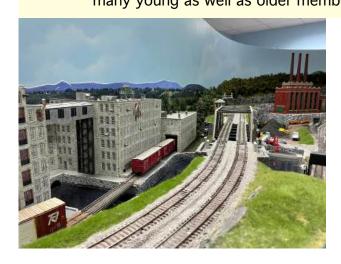
I just received the pictures of the painted samples of our PGE passenger cars from Atlas. Outstanding as always.







Carl Chancey visited the Providence & Northern Railroad Club in Warwick, R.I., a large and very impressive HO layout operating on DCC with NCE controllers. Carl says that besides the wonderful layout, of note is the club membership which includes many young as well as older members all working together, a great sight to see.





# **POCKETS OF INTEREST:**

Ken Lockley

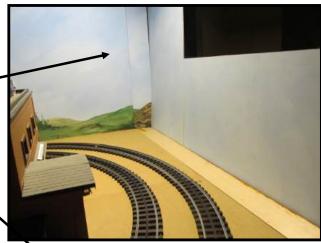
On my recently rebuilt smaller layout (Nov. 2024), I have divided the layout into six proposed areas of interest. Using this concept in the past, it makes for an easy approach to what can be a large under taking. This layout is a single level, four feet by eighteen feet and 40 inches off the floor. Mostly straight runs with some switching capabilities to keep it interesting. In total, 150 ft. of Gargraves track and seven Ross and Gargraves switches in use.

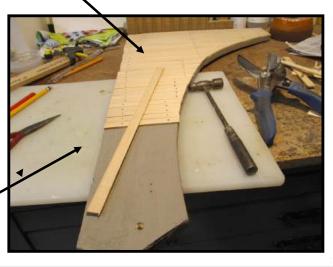
The pictures below show one end of the layout with a Station, Express Office and a Warehouse. The express office and warehouse have LED lighting to add some interest. I don't normally have many people on a layout but in a station area, people really do add to the scene. The buildings are my creation and pretty simple in construction. The scene is a whistle stop location and could be anywhere. I'm not a nail counter so scale is to my liking.

The blank corner, before spending a little time making a station platform and adding a small warehouse and train station to the scene. People and luggage added.



Simple station platform using plywood and cedar wood stripping giving a decked look and at the same time rising the elevation of the station.





### New Information on the EEL Line Canada's only native o gauge electric train

Montreal collector Claude Martel has shared a rare EEL Line instruction sheet to supplement the previous Canadian Flyer article on EEL Line 2 rail 0 gauge trains and an effort to convert to 3 rail. (see the October 2020 edition on the website)

Claude has also provided the author with a new variation on conversion to 3 rail operation, in this case a brass roller centred on the ungeared axle (see below right).

INSTRUCTIONS - READ CAREFULLY

DO NOT ATTEMPT TO RUN THIS TRAIN HEPORE READING THESE INSTRUCTIONS.

I. Assemble the sections of track into a circle or oval by insenting pins of one section into ends of rails of next section. Push sections together as close as possible to insure a good electrical contact. Do not squeese the rails together or spread them spart, as this may change the gauge of track. CONNECTION OF TRANSPORMER

1. This transformer is made to operate on 110-120 volt 25 or 60 cycle alter-

nating current only.

2. Push the insulation back from ends of wires fastened to track connection

and connect one to each binding post on transformer.

3. Turn control knob on transformer to off position and insert plug on transformer cord into any outlet furnishing 110-120 volts 25 or 60 cycle alt-ASSEMBLY OF TRAIN

1. Place cars on track, starting with locomotive and coupling each car sop-arately until entire train is on track.

2. For best results, hook car coupler over rear coupler of locomotive and front couplers of following cars over rear couplers of preceding cars.

3. Inspect train carefully to see that all cars and locomotive wheels are in proper position on rails before starting to operate train.

OPERATION OF TRAIN

1. When train in coupled, all wheels on track, transformer connected to proper current, you are ready to run the train. Move transfomer knob slowly from "OFF" position, train will start and will increase its speed as you turn the knob. To stop train move control knob to "OFF".

2. In case train jumps track, turn transformer to "OFF" position immediately or you may cause a short circuit and transformer will over heat or burn out. Any metal lying across track will tause a short circuit and must be removed.

3. If transformer should smoke or overheat, remove cutlet plug immediately till

5. If transformer should smoke or overheat, remove outlet plug immediately till you locate the short circuit and until the transformer has cooled down.

you locate the short circuit and until the transformer has cooled down.

4. To replace headlight, push bulb in towards back and turn slightly counterclockwise, then pull out. Replace with 10-12 volt bulb of same design.

CARE OF LOCOMOTIVE. CARS. AND THACK

1. Apply thick oil or vaseline, with a toothpick or any small pointed object
to all bearing points of cars and locomotive.

2. Placellubricant as close as possible to wheels and make sure that all wheels

are free-turning.

3. Use sufficient lubricant on locomotive gears to keep them covered at all

times to insure efficient operation.
4. Locomotive wheels should be kept clean by using a fine grade of sandpaper on running surfaces of brass wheels. 5. Clean track with a cloth dampened in alcohol.

6. Be sure that brass contact wheels make solid contact with track at all times. Due to misuse it may be necessary to adjust wheels. This can be done with alight hand pressure on the effected undercarriage.

LIST OF DON'TS FOR THIS TRAIN

DON'T - spread rails or squeeze them together.

DON'T - connect transformer to any source that does not furnish 110-120 volt, 25 or 60 cycle current.

DON'T - try to operate unless all wheels are on the track, DON'T - leave transformer "ON" if train jumps track or if transformer should smoke or overheat.

DON'T - use light oil for lubrication.

DON'T - forget to keep locomotive wheels and track clean and free from oil or grease.

THIS TRAIN HAS BEEN TESTED AND RUN IN OUR LACTORY BEFORE SHIPMENT AND IS GUARANTEED AGAINST ANY ELECTRICAL OR MECHANICAL DEFECTS. AVOID ROUGH HANDLING AND IT WILL GIVE YOU LONG AND SATISFACTORY USE.

Repairs due to misuse will be done at factory cost if sent direct to us prepsid.

EXPPICIENT ENTERPRISES LIMITED

1191 St. Dominique St.

Montreal, Quebec, Canada



Although the author has not been able yet to get the motor working, he has established continuity between the roller ball and the drive axle. How well this rig would work in practice is yet to be known.

