

## THE DAILY NEWS

PRINCE RUPERT - BRITISH COLUMBIA

Published Every Afternoon, except Sunday, the Prince Rupert Daily News, Limited, Third Avenue.  
H. F. PULLEN, Managing Editor.

## SUBSCRIPTION RATES:

City Delivery, by mail or carrier, per month	\$1.00
By mail to all parts of the British Empire and the United States, in advance, per year	\$6.00
To all other countries, in advance, per year	\$7.50

Transient Display Advertising... \$1.40 per inch per insertion  
Transient Advertising on Front Page... \$2.80 per inch  
Local Readers, per insertion... 25¢ per line  
Classified Advertising, per insertion... 2¢ per word  
Legal Notices, each insertion... 15¢ per agate line  
Contract Rates on Application.

Advertising and Circulation Telephone - 98  
Editor and Reporters Telephone - - - 86

All advertising should be in the Daily News Office before 4 p.m. on day preceding publication. All advertising received subject to approval.

Member of Audit Bureau of Circulations.

DAILY EDITION

Thursday, Jan. 14, 1924.

No Election Say  
Conservative Leaders.

Both parties in the Dominion House of Commons seem to have been bidding for the Progressive vote. The Liberals did so in the speech from the throne and by the insinuation that an election was likely if they were defeated. The Conservatives come back by saying there will be no election, so there is nothing to fear.

Possibly by the time this appears, the vote will have been taken, although it is more likely the debate will not have ended by that time.

Million A Month On  
Useless Luxury.

Premier Oliver told the property owners in Vancouver there was no over-taxing as long as people could afford to spend a million dollars a month on a luxury that was more harm than good to them. Of course he referred to the money spent on liquor.

This kicking at high taxes is always going on. Now and then some group of politicians brings the cry prominently to the fore and as we all hate to hand out money to the government it has its effect. What we must remember is that if we have improvements we must pay for them. Just now an elevator is being completed here by the government and we are also asking for some money to be spent for fishermen's docks. Both expenditures are quite legitimate, but someone has to pay. We ask that expenditures be kept down so that taxes may be low, but it is in the other constituencies we mean, not in ours. Any person who objects to high taxes should first begin by asking for less work in his own city, town or district.

Britain's Adverse  
Balance Is Worrying.

Many people are worried over the adverse trade balance which Great Britain has today. Exports do not equal the imports. Undoubtedly there is danger in the situation.

We have mentioned before what we believe to be the cause. Many of the competitors of Britain pay low wages and by that means are able to compete in her own markets. Where workers are equally intelligent, the people with low wages must oust from the markets those where high wages are paid. Efforts to hold up wages in Britain send work to low wage countries.

Low wages are not good for the world but if wages are much higher in one country than another the balance of trade is sure to shift unless the natural resources are enough to overbalance the unfavorable tendency.

Cutting Of Ties In  
South To Begin.

The big order for railway ties recorded yesterday will make the south busy. British railways taking twenty million feet will make work for hundreds of people on Vancouver Island and the lower mainland where Douglas fir grows. Unfortunately we have none of that timber here, although there is some in the forestry district.

Abnormal Weather  
Conditions Unfavorable.

Any abnormal change in weather conditions affects industry unfavorably. Just now there is insufficient snow in the interior and tie and pole camps find it difficult to operate. Ties are hauled out over the snow. If there is no snow the ties cannot be taken out. There is time yet for cold weather but it may not come. It is to be hoped that the change will occur immediately so that the industry may be carried on.

HOSPITAL TO  
HAVE REPAIRSHealthy Position of Finances  
Makes Carrying Out of Work  
Possible at This Time

Finding itself in a healthy financial position at the end of the year's operations, the hospital board decided last night to embark upon a program of necessary improvement which will run into several thousand dollars. The improvements thus projected will include the painting of the outside of the building at a cost of \$1,500; repairing of gutters and roof, \$500; new operating room table, \$700; new operating room lighting facilities, kalsomining of nurses' home and other smaller items of furniture and equipment.

Reporting that the liquid assets of the hospital, including about \$3,000 in accounts recoverable, stood at about \$10,000, while the liabilities were about \$6,000, S. K. Campbell, president of the board, announced that the finance committee had found the finances of the hospital in a condition warranting proceeding with the work that had been recommended by the house committee. On motion of Ald. Brown, seconded by H. H. Little, it was decided to carry out the work which will be charged up to 1925 operations.

HOSPITAL BYLAW  
CHANGES REPORTEDRule as to Admission of Patients  
is Most Important of Constitutional Amendments

Whereas the constitution of the Prince Rupert General Hospital formerly provided that patients suffering from contagious and infectious diseases could not be admitted to the institution,

the rule has now been changed so that all cases, except smallpox, must be admitted. This is the most important of a number of constitutional changes that have been made at the instance of the provincial authorities and which were reported upon to the board at its meeting last night by H. H. Little, chairman of the executive committee. The amendments were approved by the board and will be submitted to the annual general meeting of the association at the end of this month for final adoption.

## THE MAN IN THE MOON

says:

THIS is the day to vote. Don't forget.

TIS the day when armed with votes

To the polls creep up the goats  
Mark their ballot with a cross  
For candidate with coat of moss  
At eve the votes they sadly count  
See the rival total mount.

Say, the Colonel's in, by heck,  
Sam has got it in the neck.

THERE is no objection to Parliament sitting. What we hate is Parliament talking.

IN walking down the city streets  
There's many a friend I daily meet.  
I stop and have a word with Joe  
A man I'd like to have you know.  
There's Max who has the finest

shop  
And Jim who's something of a fop.

George too I know, and often say  
A word and pass the time of day.  
It does me good to walk along  
Whistle a tune or hum a song -

It keeps me happy all the day  
To meet my friends and have my say.

PEOPLE who no longer believe in Santa Claus still seem to have faith in the God of luck at poker.

THE question was brought up at the banquet the other night as to who is the best bridge player in town. Ed. claimed he was the champ, but a murmur of disapproval went around the banquet hall from sixty out of the seventy present.

EVERY noted player  
Has a method all his own  
By his luck in winning  
Efficiency is shown.  
See him bid beyond his hand,  
See him then his chest expand;  
But just see how hard he'll land  
When luck has flown.

NEW OFFICERS  
MOOSE LODGEB. J. Bacon Elected Last Night  
to Head Order During Year  
1926

Prince Rupert Lodge No. 1954, Loyal Order of Moose, elected officers for 1926 last night as follows:

Past Dictator—Gillie Royer.  
Dictator—B. J. Bacon.  
Vice Dictator—L. R. Parry.  
Prelate—Jack Judge.  
Secretary—Percy Cameron.  
Treasurer—Thor Johnson.  
Trustee—J. R. Slaggard.  
Delegate to Supreme Lodge—  
B. B. Simpson; alternate, Fred Scadden.

The installation of officers will take place on February 3.

Ten Years Ago  
in Prince Rupert

January 14, 1916.

After the results of the municipal election were made known last night there was a meeting in the Westholme Theatre at which George Frizzell was chairman. Speakers included Mayor-elect M. P. McCaffery, Mayor S. M. Newton and a number of the new aldermen.

Two hockey games will be played here today with Hazelton. The teams will be made up as follows: Hazelton—E. Donohue, J. Morrison, J. O'Shea, Al. MacDonald, R. MacKay, R. E. Sinclair and P. MacDonald. Prince Rupert—I. Wilson, W. J. Crawford, Buck Irwin, G. Blythe, G. G. Boldrick, Lionel Holtby and Harry Love.

General Manager Morley Donaldson of the Grand Trunk Pacific Railway is here on an official visit accompanied by Chief Engineer Woods and Capt. C. H. Nicholson, manager of the coast steamship service.

## In The Letter Box

DIESEL-ELECTRIC CARS ON  
C. N. RAILWAY

New Hazelton, B.C.,  
January 8, 1926.  
Editor, Daily News.

In a recent issue of your widely circulated paper, and under the above heading, appeared a description of the new Diesel-electric cars now in use on the Canadian National Railways.

In your description it states that G. E. Brooks, chief motor power engineer of the C.N.R. and his two assistants, are credited with having developed the new engines that are installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine, such as are now installed in the new rail cars. I wish to point out that this statement is not altogether correct. True, these gentlemen went to Sweden recently, where they investigated several well known designs of internal combustion engines, etc., that proved abortive. It was on their return via Great Britain that they came in contact with Wm. Beardmore & Co., Ltd. of Glasgow, Scotland, who had just then brought out their new improved type of aero-engine,