

BANK OF MONTREAL

Established 1817

ASSETS and LIABILITIES

30th April, 1928

ASSETS

Cash on hand	\$ 91,151,467.43
Deposits with and notes and cheques of other Banks	53,713,142.33
Deposit in Central Gold Reserves	19,000,000.00
Call and Short loans on Bonds, Deben- tures and Stocks	158,073,980.67
Dominion and Provincial Government Securities	81,642,520.91
Canadian Municipal Secur ties and British, Foreign and Colonial Public	
Securities other than Canalian	42,353,736.04
Railway and other Bonds, Debentures and Stocks	6,929,569,35
Quick Assets	\$452,864,416.73
Loans and Discounts and other Assets	388,903,298.36

Bank Premises . . Liabilities of customers under letters of credit (as per contra)

14,869,901.45 Total Assets . \$868,187,616.54

11,550,000.00

LIABILITIES TO THE PUBLIC

Notes in circulation			42,644,638.5
Deposits			746,407,499.2
Letters of credit outstanding			14,869,901.4
Other liabilities			1,771,820.4
Total Liabilities to Publ	lic		\$805.603,859.6

Excess of Assets over Liabilities

\$ 62,493,756.89

Classes in the Primary Classes

only of the Central School.

Solomon Ansara 75.

Mona McInnis 75.

commotional persons.

Room 15-Sr. K.P.-Miss Jackson,

Room 17-Jr. Pr.-Miss Carson,

teacher—Agnes Johnston 85, Edna

liams 82, Margaret Kemp 81, Ruth

Helperin S1, Jean Gordon S1, Eleanor

Moroz 80, Rose Kramaruk 79, Rose

Zolob 79, Kathaleen Church 79, Evan-

geline Mooring 79, Annie Vlassi 76,

C.J.A. in The London (Eng.) Daily

News and Westminister Gazette:-

have just learnt a new word. "She

is such a commotional person,"

heard one woman say of another. A

happy epithet. I find I know several

teacher-Gunnar Kalunki 82, Aina

Erieson 78, Olga Pottosky 78, Cherry

ton, Arnold Black, James Cowan.

DOME SCHOOL REPORT HONOUR ROLL OF THE FOR THE MONTH OF MAY CENTRAL PUBLIC SCHOOL

Standing of the Pupils in the Various Standing of the Pupils in the Various Classes at the Dome School for the Past Month.

to Public

Fourth Class-Marcella J. Lynch, teacher-Stella Zabiaka, Norma Mac- the primary classes only at the Cen- favourably situated for cheap trans-Phail, Maud Tranter, George Johns, tral Public School, May 1928:-Nora Costain, Margaret Stone, Clarence McCaffrey, Jack Bray, James Miner, Stanley Shumilak, Maizie Yeo- Emery and Frances Romanchuk 90, various non-metallic mineral deposits Vedova, Harold Millions, Mary Cartonick.

Senior Third-Class A.-Charlie Walter Volchuk 84, Grace Singleton gion. Armstrong, Ross MacPhail, Peter Ro- 83, Janey Boychuk 82, Alex Bowen Hughes, Clarence Cronk, Bobby Hut- Eli Golachiuk 78, Alan Yates 77. chison.

Third Class-Sr. B.-Maude S. Me-Donald, teacher-Nilo Della-Vedova, James Phillips, Jennie Doran, Billie Cartonick, Bazel Doran, Irvin Rich ardson, Frances Johns, Alice Eyre, Joe Woods, Harry McLean.

Third Class Junior Grace Mur ray, Franklin Hall, Dick Stone, Ruth Doran, Roddie MacPhail, Florence Johnson, Arnold McGinn, John Karpuk, Beatrice Spiers, Joe Baker, Catherine McPhail, Anna MacPhail, Eva Baker, Ina Parsons, Tom Webb, Ida Tanney, Alex Shumilak, Billie

Second Class-W. Blanche Marshall teacher-Hattie Baker, Orry Costain, Pond 84, Barbara Lowe 83, Ruth Wil-Frank Parsons, Joe Mitchell, Nellie Eyre, Stanley Millions, Edmond Richardson, Neil Pirie, Elsie Armstrong, Bond 80, Olga Maidanuik 80, Mary Alex McGinn, Vivian McCaffrey, Marguarite Lalonde, Hubert Cook, Billie Miner, Mary Shumilak, Geurino Della-Vedova.

First Class-Marjorie Costain, Betty Jordan, Denis Pullin, Ross Pugliese, Arthur Moyle, Annie Cartonick, Donald Pecore, Charlie Eyre, Frank Miner, Joyce Hughes, Mabel Tanney, Jack Burke, Buddy Robertson, John Shumilak, Lloyd Doran, Basil Libby, Harry Bonasiuk.

Primary Room-A. V. Morris, teacher-Sr. Primer-Patricia Uren, Dorothy Cox, Walter Baker, Norman Fraser, Jack Pecore, Doris Woods, Billie Richardson.

Jr. Primer-Mary Curtis, Betty Mitchell, Reggie Libby, Bobbie Chevier, Avylin Cronk, Marjorie Spires, Reggie Butler, Bobbie Rickward, Elsie Parsons.

Three carloads of automobiles were recently received at Hearst for the people in that town.

Outline of Plans for This Province in Mapping and Investigation of Mineral Resources.

will have ten parties in the field in Ontario this season, continuing the ing is restricted to property-holders work of mapping and of carrying on investigations into the geology and mineral resources.

Dr. W. H. Collins, Director of Survey, announces that Dr. T. L. Tanton will commence geographical and geological mapping on a scale of one mile to one inch of an area around Shebandowan Lake. This area is one of several key areas selected for investigation of the geology of what is known as the Northwestern sub-province of the Canadian shield. In and near it are deposits containing gold, copper metal and the platinum group of metals, which will be studied in

Dr. L. J. Weeks will map geograpically and geologically an area near Michipicoten Harbour on Lake Superior underloin by Keewatin schists favourable for prospecting and in which occur iron formations, pyrite and gold-bearing veins.

H. N. Bannerman will do similar work in part of another Keewatin pay ground rent and taxes will have orea near Woman river on the main line of the Canadan Pacific railway, an area in which discoveries of leadzinc ores have been made recently and selves were able to vote, according to in which there are also iron formations and some evidences of gold.

H. N. Spence will make control surveys in the quadrangle near Michipicoten Harbour, where Dr. Weeks will be located. He will also make control surveys in a quadrangle at Pary Sound, where geological work will be carried on by T. T. Quirke. Vertical aerial photographs of this area have been taken from which a geographical map on a scale of 1 inch to I mile will be constructed with the aid of the surveys to be made by Mr.

A. G. Haultain will continue to make control surveys in the Sudbury nickel area for use in conjunction with vertical aerial photographs that will be completed this season. Several geographical maps, each covering an area of 15 minutes latitude and 30 minutes longitude, will be prepared as a basis for geological work.

Dr. W. H. Collins will continue systematic geological mapping of one of the above map-areas in Sudbury nickel area lying between latitudes 45° 15'-45° 30' and longitudes 81°-81° 30'. In connection with this work R. Thomson will complete a study of the nickle-bearing irruptive and related igneous formations. W. A. Jones will begin an investigation of the assimilative effects of igneorous magmas upon solid rocks they invade, fine examples of which occur at Sudbury and east Killarney.

Dr. T. T. Quirke will begin a detailed geological survey of an area near Parry Sound. This work is in continuation of a programme of work begun in 1923 for study of the Precambrian formations that lie between the Huronian and Grenville geological sub-provinces and for correlating the successions found in these sub-provinces, one of the baffling problems of Canadian geology. The region, which lies around the northwestern part of Georgian bay, contains a The following is the honour roll for variety of non-metallic materials portation by water to Canadian and Room 13-Sr. Pr.-Miss Bogie, United States on the Great Lakes.

Dr. H. V. Ellsworth will investigate teacher—Leonina Raffaele 91, Marion mans, Flossie Duggan, Verbino Della- Courntey Drew 88, Pat Holland 86, in the region east of Georgian bay, Betty Garner and Stella Zerbey 85, and will continue a study of the grani-Shiela Lang and Dennis Moore 84, tic and petmatite intrusions of this re-

Dr. M. E. Wilson and G. M. Browbertson, Melville Murphy, Sidney 82, Sulha Wuorela 81, Dora Bogar 81, nell will complete a detailed geological survey of Westpoint quadrangle Room 14-Jr. Pr.-Miss Fligg, already topographically surveyed by the Surveys Division, Department of teacher-Joe Greenberg 93, Reggie National Defence. The area contains McLean 92, Olavi Mattson 91, Dornumerous deposits of mica, apatite othy Habib 83, Alfred Ericson 82, and other non-metallics, which will be Mac Baker 81, George Skelly 80, Eddie Kiefe 77, Fred Stonehouse 76,

Miss A. E. Wilson will continue systematic geological mapping of the Cornwall quadrangle, also topographically surveyed by the Surveys Division, Department of National Defence. Gauthier 77, Penti Koivisto 77, Wal-

ter Ringstad 76, Kenneth Mason 75. Room 16 — K.P. — Miss Wilson, The next regular meeting of the teacher—Edward Bokla, Jean Brun- Timmins town council is scheduled for Monday afternoon, June 11th.

> Plan early for DEAN LAIRD'S 21-DAY TOUR Across Canada & Back

330.00 From TORONTO including all expenses Corresponding fares from other points. Leaving Toronto by special train via

CANADIAN PACIFIC Monday, July 23, 1928 Seeing 600 miles of Canada's Mountain Grandeur and World-famous Beauty Spots

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UNIQUE SITUATION IN COBALT IN VOTE ON BY-LAW.

In regard to the proposed vote on

the by-law regarding the paving of

the main road through Cobalt, a peculiar situation has arisen. From legal advice received it would appear that only a few are entitled to vote on the road by-law which is what is usually The Geological Survey of Canada referred to as a "money by-law, According to the Municipal Act, votwho own the property voted upon or who have a lease extending for the time during which the debt incurred! will continue, or for at least 21 years. In Cobalt there are large numbers who hold leases from the mines. A majority of these leases expire next year, while others are "terminable at There are apparently no leases in force that will cover the next ten years. Mr. Roberts, the Cobalt town solicitor, commented in his remarks to the council that the situation of Cobalt ratepayers was unique and apparently it was entirely in the hands of the mining companies to say whether the road should be built or not. From his understanding of the act, leaseholders, to be entitled to vote, must hold leases covering the next ten years, or the period of the debentures. "Then apparently only a few can vote on the by-law," said the mayor, who added that the people in the north end of the town who no voice in the matter. It was also discovered at the meeting that only two of the town councillors themthe law in the matter, which debarred the mayor as well as others. The town soloicitor was asked to give the question further study and also to see what The Municipal World had to say on the matter. It was suggested that perhaps the mining companies could give proxies to their tenants to vote on the matter of the road bylaw question. Mr. Roberts doubted if such a transfer could be made, but agreed that if it could be done legally it would be a way out of the difficulty. "Before such a thing was done we would have to be assured that there would be no possibility of the vote being challenged," said the mayor. In the meantime the fianance committee of the Cobalt town council has been authorized to ask for a meeting with the mine managers to discuss the possibility of securing prox-

ies for their tenants.

INCREASED BUSINESS BRADING BREWERIES, LTD.

The dividend of 50 cents per share on the common stock of The Brading Breweries Limited is indicative of the increased business beng enjoyed by this old established brewery. It is reported that the company's sales have been increasing steadily each month this year, and that company has now become one of the important factors in the market. The recent expansion in Montreal and Eastern Quebec will soon be reflected in increased earnings. The Brading products are now distributed throughout the whole of Ontario and Quebec, and as the old name is as well known in the United States as it is in Canada, the increased tourist traffic expected this summer should prove a decided bene-



Brews beer superior to all Hop Flavored or Plain \$ 150





MOTOR O

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