The Monetary Times

Trade Review and Insurance Chronicle

Vol. 50-No. 1

Cha

Toronto, Canada, January 4, 1913

Ten Cents

PAGE TOI 102 . . 102

103

PUBLISHED EVERY SATURDAY BY THE MONETARY TIMES PRINTING COMPANY OF CANADA, LIMITED	PRINCIPAL CONTENTS OF THIS ISSUE Editorial: PAG An Efficient Civil Service 90 War and Securities 90 La Banque Internationale 90 102
JAMES J. SALMOND, MANAGING DIRECTOR A. E. JENNINGS, P. G. CHERRY, B.A. Sc., ADVERTISING MANAGER CIRCULATION MANAGER The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of Confederation. The Monetary Times was established in 1867, the year of	Finance and Economics: 103 How to Standardize the Dollar 103 Richelieu May Take Over Interlake Line. 107 How Recent Issues Fared in London. 107 Investments and the Market 112 Review of the Month 122
Copies Antedating This Issue by More Than One Month, 26 Cents Each. ADVERTIC: 15 Months Three Months, 26 Cents Each.	Stock Exchanges: Prices of the Week Canadian Securities in London 134
All departments. CABLE ADDRESS. "MONTIMES, TORONTO." Western Manager, Telephone Main 2014 Generation of the Angle State of the State of	Bonds and Municipal Credit: Citizens Should Buy Local Debentures 106 December Municipal Bond Sales 136 Commerce and Transportation:
main maile and Editorial Representative. Telephone 527 Central.	Canada Imports Much Clay
Monetary Times into a interest hold itself responsible therefor.	December Fire Losses
When changing your mailing instructions be sure and give your old address	Mining : Silver Mining Results in Ontario 110

depend on individual merit shown in the daily duties, has caused many men who would be valuable in the civil service to seek careers elsewhere, both to their and their employers' advantage. The civil service in Canada is likely to remain in a more or less thick political atmosphere for many years to come, but there is no reason why a beginning cannot be made to build up a service based on the foundations indicated by Sir George Murray.

His excellent report deals with the methods employed in the transaction of public business and the control of appropriations and expenditure. Sir George suggests that the estimates are subjected to a somewhat cursory examination, owing to pressure of time, and that their inspection is directed rather to the totals of the votes than to the details. He thinks that instead of the oral discussions respecting estimates by the Ministers in Council, effective control can be secured only by persistent criticism of details carried on by written correspondence in the first instance, and under conditions which permit of a thorough examination of the proposals.

If this idea is carried out, a small effort will have been made to take part of the service out of politics. Sir George also suggests the abolition of the Treasury Their small duties, he thinks, could be discharged by the various departments concerned, and their Board. more important duties under the Bank and similar acts could be equally well discharged by the Minister of Finance.

The report also deals with the administrative methods and operations of the chief spending departments, and generally with the manner in which the public business of the Dominion is administered. Sir

AN EFFICIENT CIVIL SERVICE

The report on the organization of the public service I he report on the organization of the public Service anada, made on behalf of the Dominion Govern-by Sir Government indicates that we have conanada, made on behalf of the Dominion Govern-addrable improved Murray, indicates that we have consederable improvements to make in our national service. For the creation and maintenance of an efficient civil the creation and maintenance of an efficient construction of the required in the required in the states that three essential conditions

(t) The best material in the country must be determined into it best material in the country must be (i) The best material in the country attracted into it and induced to remain there.

(2) To this end the service must be so regulated provide a service must be so regulated (2) To this end the service must be so regulated provide a permanent career, in which promotion individual corrit exhibited in the daily. provide a permanent career, in which promotion reformance of duty (3) It follows from this that the mutual relations finisters and pict

Ministers and civil servants alike must be conducted and civil servants alike must be conducted devotion to the public a loyal and civil servants alike must be conducted ice from which all a loyal and civil servants alike must to the public entrical views of individuals should be wholly excluded. Whether and single-minded devoted. Whether which all considerations dependent on the wholly excluded.

Whether and how far it is possible to realize these to say, but I feel

Whether and how far it is possible to realize these sanddent that until the solution of the public service solution of the p

onsident that until they are realized the public service as such as is essential for the proper transaction of such as is essential for the proper transaction of In plain words, we must take the civil service out bolitics, and that is his although imperative task.

politics, and that is a big, although imperative task. he best material of the country has not always been it has been, it has not and that is a big, although imperations invaced to Ottawa, and when it has been, it has not and the knowledge that promotion will not always and the knowledge that promotion will not always George proposes the amalgamation of the Departments of Customs and Inland Revenue which seems to be a logical consolidation.

Dealing specifically with the development of our country's natural resources, Sir George says: "In laying down a policy to be adopted in such matters questions of great complexity will arise which must be treated from a comprehensive point of view, and which require for their elucidation the highest technical and professional skill which can be made available.

"The carrying out of the policy when decided on, and the execution of the necessary works must, of course, be left to the particular Department dealing with the matter in hand. This departmental autonomy is necessary for administrative purposes, and must clearly be maintained; but it has two drawbacks. In the first place it results in questions being dealt with in a fragmentary or piecemeal fashion without sufficient consideration of all their various aspects; and in the second place, the technical officers of the Departments, being mainly occupied with the projects and business of the moment, have not sufficient time to deal in a deliberate manner with all the problems involved, many of which do not directly concern their own Department and may consequently be lost sight of altogether.

"For example, almost every waterway may be considered from at least two points of view. It may be utilized either for purposes of navigation or for the purpose of the production of power. These two objects may, and probably will, be antagonistic to each other. It may happen that the Department dealing with one is not the Department dealing with the other; and in that case one or both of the Departments will in all probability be found to be acting independently. Yet it is clear that a sound judgment can only be formed on a careful balance of all the considerations affecting the subject."

He suggests that the Commission of Conservation is not adequately equipped with expert assistance, without which the best results cannot be achieved, and that the size of the Commission, thirty-two members, is inconveniently large for practical purposes. He recommends the appointment of a small permanent Commission of three, or at the most five members, who should devote their whole time to the work, and who should be assisted by a staff of the best experts procurable, either in Canada or elsewhere. Sir George is to be complimented upon his well-considered report, which should have considerable attraction for both Liberal and Conservative governments, which have, as one of their ambitions, an efficient civil service.

WAR AND SECURITIES

The war clouds in Europe have cast their shadow over the stock markets of our own continent. Men have been weighing the financial consequences which would follow a conflict between the great powers of Europe. But, as the Wall Street Journal points out, stress is commonly laid upon the mass of securities dealt in by the bourses, and too little upon the enormous wealth which lies behind, and is ever ready to support them. This is mainly due to the fact that the securities can be more or less accurately measured, while the aggregate wealth of the commercial world is little known.

Mr. E. Terry, a well-known French economist, estimates that Europe possesses, at present, about \$150,000,000,000 nominal capital in public securities, representing together the producing plant, the working capital of trade, commerce, and agriculture, reserves for the future, etc. These securities increase annually by four or five thousand millions; and from the ease with which they can be converted into money, they cirthing applies to bank notes, cheques, and bills of ex-change. In ordinary times, he says, that organization works well, but calamity is predicted in case of a general European war.

Country.	Population, millions.	millions (\$130,000
United States, 1912, computed Great Britain, 1909, computed France, 1909, computed Germany, 1909, computed	· 45.0 · 40.1	83,000 63,500 60,000
Russia, 1910, computed Austro-Hungary, 1910, estimated. Italy, 1908, estimated	. 146.8	46,170 30,600
Spain, 1912, estimated Turkey, 1910,* estimated Belgium, 1907, estimated	·· 20.0 ·· 24.0 ·· 7.3	9,000 10,950 0,000
Holland, 1909, estimated Balkan states, 1910, estimated Switzerland, 1910, estimated	6.0 14.0 3.5	7,000 3,030 2,197 2,700
Sweden, 1908, computed Portugal, 1910, estimated Denmark, 1906, estimated	5.4	2,340 1,400 1,300
Norway, 1910, estimated Greece, 1907, estimated North and South America, exce	2.0	34,448
United States, estimated	70.3 610.0	\$600,000

Total 640.

* Egypt and Tripoli both excluded.

The securities are \$150,000,000,000, while much wealth is \$600,000,000,000, or four times as muchthis is not considered a sufficient guarantee of the wealth of between two and the much steries as the much steries and the much steries are to the much steries and the much steries are to the much steries and the much steries are to wealth of between two and three per cent. That seems to render assurance doubt to render assurance doubly sure, and may be regarded

LA BANQUE INTERNATIONALE

Judge Leet's decision regarding the charges against officials of La Banque Internationale will nounced-

When?

SMALL CHANGE

Only 361 days to 1914.

Congratulations to Sir Frederick Taylor!

Dynamite is no friend of the sane labor cause. Single tacks in Ontario may puncture the premier

"You will find it in The Monetary Times Annual

Wilson seems to have as much surplus cabinet times available as did Boot ber available as did Borden.

Canada's total trade for the twelve months of 1912 one and nine noughts dollars.

As a holiday offering, a well-staged scandal seems to have bank act revision beaten.

If you did not get a New Year's honor, the Mir ister of Militia may oblige you with a colonelcy.

51 p

30

ø

ø

10 20 20

20

50

00 Ø 30

00

40

00 00

P

00

WI I

18 的 四 100

nst

lier.

al."

tint

1912

cent

Min

HOW TO STANDARDIZE THE DOLLAR

Weight of Gold Bullion to Have a Dollar of Constant Purchasing Power

Considerable publicity is being given Professor Fisher's plan. The following is Professor Fisher's plan for converting the gold dollar into such a composite unit, thus 'standardiz-ing' the dollar Such a composite unit, thus deflected by sold dollar into such a composite unit, thus "standardiz-inereasing or decreasing the weight of gold bullion constituting the ultimate dollar in such a way that the dollar shall always we now have a dollar of constant weight in gold but of variable purchasing power. If the proposal here described were adopted we should have a dollar of constant purchasing in the variable weight. It would not be necessary to vary the actual dollars, paper ۱

It would not be necessary to vary the actual dollars, paper or coin in circulation. It would only be necessary to vary the weight of gold bullion into which these dollars are inter-Dollar is Interconvertible

Every dollar in circulation derived, practically, its value or purchasing power from the gold bullion with which it is in-terconvertible. Every dollar is now interconvertible with 25.8 grains of gold bullion (nine-tenths fine) and is, therefore, worth whatever this amount of bullion is worth. The very principle of interconvertibility with gold bullion which we now employ could be used to maintain the proposed

which we now employ could be used to maintain the proposed standardized dollar. The government would buy and sell gold bullion just as it does at present but not at an artificially and immutably fixed price.

 Immutably fixed price.
 At present the gold miner sells his gold to the mint, re-caiving one dollar, in (say) gold certificates, for each 25.8 grains of gold; while, on the other hand the jeweler or exporter buys and of the government, paying one dollar of certificates for buy or sell gold on these terms (one dollar for 25.8 grains), the are and the 25.8 grains of gold. By thus standing ready to either buy or sell gold on these terms (one dollar for 25.8 grains), the are and the 25.8 grains of gold. Thus the 25.8 grains of gold builton is the virtual dollar.
 Different Weights of Bullion Different Weights of Bullion

The same mechanism could evidently be employed to keep dollar equine chanism could evidently be employed to keep The same mechanism could evidently be employed to keep as decided upon from time to time. Mexico and some South because they are interconvertible with different weights of multion.

The change in the virtual dollar (bullion weight of gold interconvertible with the dollar) would be made periodically, or but according to an exact criterion. This exact criterion is whether the general level of prices is, at any time, higher or was 1 per cent. Thus, if in any month the index number for the loss in the purchasing power of each grain of gold by dollar. Weight of Gold Coins

It would not be necessary to change the weight of the ac-tal gold coins. So long as these are interconvertible with a ef bullion. They would be mere tokens, "brass checks," as it mere, to bullion, or gold certificates printed on gold instead of and ballion. They would be mere tokens, "brass checks," as it is paper. To bullion, or gold certificates printed on gold instead of many are abolished and only paper certificates to gold bullion and were abolished and only paper certificates to gold bullion and bullion interconvertible with a dollar of certificates, could be reduced if need be at any time, below 25.8 grains as freely made by a small government fee for its services in buying and Professor. alling gold Erofessor Irving Fisher, of Yale University, is one of the appendix distinguished economists of this continent.

Professor Irving Fisher, of Yale University, again distinguished economists of this continent.

PROMOTER SENT TO TRIAL

Mr. A. L. Ruthven, promoter of the Dominion Automatic Judge Leet in the Enquete Court on an indictment charging min with obtaining money under false pretences. In comindge Leet in the Enquete Court on an indictment of com-min with obtaining money under false pretences. In com-that the apparatus which was exhibited in the Dominion office in the Transportation Building, Montreal, practicable.

The Canadian National Exhibition Association, Toronto, handed over to the size Proof profits from the last exhibition, compared with \$36,431 for 1911.

CANADA IMPORTS MUCH CLAY

Professor Fisher's Plan Would Decrease or Increase Chiefly From Great Britain and United States-Miscellaneous Products Shows Increase.

Canada's clay imports are classified by the department of customs under three main subdivisions: clays, brick and tile, and earthenware and chinaware, and their total value is shown as \$5,156,544, or 62 per cent. of the domestic production, in the annual report of Mr. J. McLeish, B.A., chief of the division of mineral resources and statistics. The imports of clays in 1911 mineral resources and statistics. The imports of clays in 1911 were valued at \$270,247, and included chiefly china clay and fire clay, with a small quantity of pipe clay, and others clays not classified. The value of china clay imports was \$125,768, and of fire clay, \$125,199.

The imports of these clays have varied considerably from The imports of these clays have varied considerably from year to year, and do not show the same general increase as do the imports of manufactured clays. The imports classified under brick and tile were valued in 1911 at \$2,369,761, of which about 34 per cent. was firebrick, other important items being building brick, sewer pipe, and paving brick.

There was also an importation under this class of manu-factures of clay not specifically designated, valued at \$523,998. The imports of these "unclassified" brick and tile have in creased steadily year by year, the value of such imports in 1905 having been only \$20,804. The total imports of brick and tile in 1910 were valued at \$1,755,773, showing an in-crease in 1911 of about 35 per cent.

Table and Sanitary Ware

Table and Santary water The imports of earthenware and chinaware, of which the most important class is tableware, were valued in 1911 at \$2,-516,536, as against \$2,283,116, an increase of about 10 per

cent. There is also a considerable annual importation of "chalk, china or cornwall stone, cliff stone and feldspar, fluorspar, magnesite ground or unground," much of which is no doubt used in connection with the manufacture of clay products. The value of these imports during 1911 was \$147,640; of which \$90,119 was from the United States, \$54,548 from Great Britain, and \$2,973 from other countries. The value of the imports under this item during the calendar year 1910 was \$121,959.

#121,959. There is also an annual importation of "baths, bath tubs, There is also an annual importation of "baths, bath tubs of basins, closets, lavatories, urinals, sinks, and laundry tubs of any material," the value of such imports during 1911 being \$285,847, as compared with \$262,667 during the year 1910.

From Many Sources

From Many Sources Imported clay products are derived chiefly from Great Britain, and the United States, although considerable quan-tities of earthenware, china, and porcelain ware, white granite or ironstoneware, etc., are brought from Germany, France, Austria-Hungary, and Japan.' Of the brick and tile imported, 76.7 per cent. was from the United States and 23.2 per cent. from Great Britain; and only \$578 worth from other countries.

the United States and 23.2 per cent. from Great Britain; and only \$578 worth from other countries. Of the earthenware and chinaware, 62 per cent. was im-ported from Great Britain; 15 per cent. from the United States; 9 per cent. from Germany; 7 per cent. from France, and considerable values also from Japan, Austria-Hungary, and other countries. The crude clays were imported principally from Great Britain and the United States.

NEW COMPANY CHARTERS

The secretary of state has issued the following table, show-ing the expansion of Canadian business by the number of new companies formed with Dominion charters, and the amount of capital obtained for their development during the past 12 years, the years ending on March 31st:

years, one years	No. of com- panies.	Total cap'n of new Co.'s.	Increased cap. of existing Co.'s.	Grand total.
1900 1901 1902 1903 1904 1905 1906 1906 1907 1908* 1908* 1908.9. 1909.10 1910.11 1911.12	187 206 293 374 378 64 366 493 544 658	omitted). \$ 9,558 7,662 51,182 83,405 80,597 99,910 180,173 132,686 13,299 121,624 301,788 458,415 447,626	$\begin{array}{c} \$ \ 3,351 \\ 3,420 \\ 5,055 \\ 5,584 \\ 3,366 \\ 9,685 \\ 32,403 \\ 19,091 \\ 865 \\ 72,293 \\ 46,589 \\ 24,715 \\ 42,939 \end{array}$	\$12,909 11,082 56,237 89,259 83,963 109,595 212,576 151,778 14,164 193,917 348,377 483,131 490,565

*First three months.

An interesting compilation of charters issued during the twelve months of 1912 will appear in The Monetary Times annual number next week.

CAPITALIZATION OF RAILROADS

Professor Adam's Basis for Computation - Valuable Summaries-Canada's Railways Estimated at Over Sixty-four Thousand Dollars Per Mile

Valuable statistics on the capitalization of American and foreign railroads have been given by Mr. Slason Thompson, manager of the bureau of railway news, Chicago. He savs that the only railway capitalization of public concern is that which represents the actual money which has been invested to provide the means of transportation by steam railroads for the people and commerce of the United States. He says that the present day talk about the water in American railway capitalization is kept alive by the parade in official print of aggregate figures of which less than 80 per cent. is active capital "to be supported by freight and passenger rates."

"The crime," states Mr. Thompson, "of misrepresenting the capitalization of American railways is against the American people because the false cry of over-capitalization makes it difficult to obtain on reasonable terms the additional capital for improvements and extensions for which there is a crying necessity.

The Claim of Railway Securities on Railway Revenues.

"Following the formula adopted by Professor Adams to ascertain the only capitalization that 'measures the claim of railway securities on railway revenues,' the returns re-ceived by this bureau from 232,117 miles of operated line (190,924 owned and 41,188 rented) yield the following result for the year ending June 30, 1911:--

The following is a summary showing net capitalization of 378 companies operating 232,117 miles of line for the year ending June 30, 1911 :--

Item— (190,92 Capital stock Funded debt Receivers' certificates	. 9,344,729,433
Rental 41,188 miles, \$127,267,386, capitalized a 5 per cent.	\$16,345,772,873 t . 2,545,347,520
Total	\$18,891,120,393
Deductions for railway stock owned Deductions for funded debt owned	\$3,065,378,211 1,687,838,570
1	\$4,753,216,781
Net capitalization 1911 (232,117 miles) Net capitalization per mile operated	\$14,137,903,612 61,340

"It is a question whether the above capitalization should not be further reduced by deducting therefrom \$809,465,180 for other stocks (\$615,048,044) and funded debt (\$194,417,-136) not railway issues owned by the railway companies, and which paid \$33,272,072 into their treasuries, thereby relieving freight and passenger rates of fixed charges to that extent.

Approximation of the Net Capitalization.

"Accepting \$14,137,903,612 as the net capitalization of the 232,117 miles of line reporting to this bureau, it only remains to place a reasonable estimate on the 11,112 miles not covered by these reports to arrive at a close approximation of the net capitalization of all the railways of the United States. Estimating this at \$30,000 a mile (\$25,000 would be liberal), the account would stand as follows :-

Net capitalization, 232,117 miles represented. . \$14,137,903,612 11,112 miles at \$30,000 333,360,000

Total for 243,220 miles represented..... \$14,471,263,612 Less assigned to "other properties" in 1910.. 36,953,808

Net capitalization all railways in United States

in 1911 Net capitalization per mile of line 59,345

"This computation includes mileage operated under trackage rights, for the sound reason that the rental for such rights is included in the capitalization item of other rentals at 5 per cent. given above.

"In 1910 the commission reported \$14,338,575,940 as the amount then outstanding in the hands of the public against 228,841 miles owned. Allowing for differences in methods of arriving at results, these figures strongly corroborate those computed from the returns to this bureau.

"Previous to 1907 the commission included in its report a valuable table giving the amount of stocks and bonds outstanding, together with the amount of both owned by railway

corporations, from which it was possible to calculate approximately their net capitalization for any given year. Under the new accounting, this statement has been omitted, althouse the railways are still required to furnish the data. In one In order to preserve the continuity of this important record, the next statement shows the gross railway capital, securities owned net capital outstanding in the hands of the public, together with its amount per mile since 1889, when these figures were first compiled. Except those for 1911, the figures are from official reports

Year-	Railway	Net	Net Railway
	Securities	Railway	Capital
	Owned.	Capital.	per Mile.
Official—	\$4,753,216,781	\$14,434,309,804	\$59,345
1910*†	4,078,556,298	14,338,575,940	62,657
1909*	‡3,776,001,202	13,711,867,733	59,259
1908* 1907 1906 1905 1904 1902 1901 1900 1899 1898 1895 1894 1895 1894 1893 1894 1893 1894 1893 1891 1892 1891	3,933,953,317 3,161,794,135 2,898,480,829 2,638,152,129 2,501,330,601 2,318,391,953 2,208,518,793 2,205,497,909 1,943,050,349 1,601,913,167 1,521,383,255 1,466,936,176 1,501,346,914 1,447,181,534 1,544,058,670 1,563,022,233 1,391,457,053 1,282,925,716	12,833,591,510 12,920,352,548 11,671,940,649 11,167,105,992 10,711,794,078 10,281,598,305 9,925,664,171 9,482,649,182 9,547,984,611 9,432,041,731 9,297,167,776 9,168,071,898 9,065,518,857 8,899,572,695 8,646,600,008 8,331,603,006 8,294,689,760 8,007,989,723	57,201 58,208 54,421 53,328 52,000 51,559 50,901 49,025 51,002 51,215 51,856 51,306 51,306 51,306 51,421 50,358 50,203 52,348 50,858
1889	1,406,907,001	7,577,327,615	491473
	1,151,972,901	7,422,073,841	50,013

*Does not include returns for switching and terminal companies. †In 1910 the per mile divisor was 228,841 miles owned. ‡If railway securities owned in 1908 is correct, amount for 1909 is about \$300,000,000 below what it should be.

Railway Capital Distributed among Territorial Groups.

"The summaries in the official statistics for 1910, 1900 and 1890 distribute railway capital among the territorial groups as follows :-

Territory covered. 1890. Group—	1900.	1910.
I \$ 377,417,302 II 2,032,242,616 III 1,309,390,715 IV 410,704,029 V 742,670,372 VI 1,818,588,865 VII 413,136,450 VIII 1,047,274,401 IX 372,982,285 X	\$ 472,329,210 2,337,874,067 1,490,997,662 631,863,020 903,681,903 2,024,541,064 560,763,313 1,395,350,723 511,034,132 1,162,599,776	\$ 799,627,536 3,543,053,383 2,414,370,374 960,183,380 1,346,913,136 3,102,203,004 1,047,244,431 2,260,370,043 808,905,131 2,134,260,830
Total*\$9,437,343,420 Less stocks and bonds owned 1,406,907,001	\$11,491,034,960 1,943,050,349	\$18,417,132,238 +4,078,556,208
Net railway capital \$8.030.436.310	\$0.547.084.611	

\$8,030,436,319 \$9,547,984,611 \$14,338,575,040

*Includes \$453,108,804 "other forms of indebtedness" ex-cluded in other years. †Includes \$36,953,808 assigned to

"Owing to the complexity of ownership in which the "Owing to the complexity of ownership in which the capital issues of a railway company in one territory are owned by the companies in other groups, it is impossible to offset stocks and bonds owned against the respective groups and so

American Railways' Comparatively Low Capital Cost.

"Nothing can demonstrate more clearly the comparatively "Nothing can demonstrate more ways than the following low capitalization of American railways than the following low capitalization of American failures construction, of the railways of the principal foreign countries, compiled from the

COLOR BELLEV	-	Miles	Capital or cost	of
Year.	Country.	of line.		
	ppe—			Per mile.
1910-U	nited Kingdom	23,387	\$6,421,170,080	
1909-G	ermany	36,235	4,048,810,560	\$274.557
1908—*R	ussian Empire	41,888	3,204,070,000	111,700
	ance	25,040	3,550,874,000	70,05+
1909—A1	ıstria	13,873	1,609,853,523	141,508 116,042

THE MONETARY	TIMES
--------------	-------

Year. Country. Miles of line.	Capital or cost of construction.	
Europe— 1909—Hungary12,562 1968—9—Italy (State roads) 8,719 1968—Spain (13 roads) 6,840 1968—Sweden	814,534,000 1,091,665,900 583,632,000 272,150,020 77,578,420	64,841 125,205 85,32 7 33,000 42,048
'08-'9—Denmark (State rds.) 1,192 1909—Belgium (State rds.) 2,680 1909—Switzerland 3,034 Total Europe, including	63,625,230 491,273,101 330,037,141	53,125 187,022 108,780
Siberia	and and the standing	\$122,079
1910-Canada	\$1,601,050,750 1,422,000,000 862,811,760 394,100,607 248,228,770 153,448,830 132,892,560 206,804,550 14,338,575,940	\$64,740 45,266 56,162 78,820 66,020 55,574 33,820 59,000 62,657

*Includes Asiatic Russian railways. †New South Wales railways are 4 feet 8½-inch gauge; New Zealand and Queens-land, 3 feet 6-inch, and Victoria (all but 121 miles) 5 feet 3-inch.

"The nationalization of the railways of Japan has raised the 'cost of construction' from 411,559,035 yen for 4,783 miles, two-thirds private, in 1906 to 753,836,988 yen capital invested in 5,020 miles, nine-tenths Government, in 1909. Any such financial prestidigitation in American railways would boost their capital account 80 per cent. "The Archiv for Eisenbahnwesen' for June, 1911, esti-

mates the total capital cost of the railways of the world in 1909 at \$53,280,000,000 in round numbers, of which \$25,161,-840,000 is apportioned to Europe and \$28,111,200,000 to the rest of the world. In this estimate the average capitalization for Europe is placed at \$123,100 per mile and for the rest of the world at \$66,968 per mile."

PERSONAL NOTES

Mr. J. A. Glasford has resigned his position as manager of Union Terminals at Winnipeg.

Mr. G. Brooks Stewart, formerly of the Sun Life Insur-ance Company, has accepted an appointment as inspector of agents in the Mutual Life Insurance Company.

Mr. T. Bienvenu, general manager of the Banque Provinciale, has been appointed a director of the Guardian As-surance Company, in place of the late R. Wilson Smith.

Mr. J. W. Blackwell, vice-president of the Merchants Bank, and president of the Guardian Accident & Guarantee Company, has joined the board of trustees of the Guardian Assurance Company Limited,

Mr. J. R. K. Bristol, chief Dominion appraiser and member of the board of customs of the Dominion government, has been appointed manager of the tariff department of the Canadian Manufacturers' Association, succeeding Mr. R. W. Breadner.

Mr. Thomas W. Learie, in charge of the credit and ad-vertising department of the Western Canada Flour Mills Company, Limited, Winnipeg, has resigned to accept an ap-pointment with the Canadian Credit Men's Association, as secretary-treasurer of its Toronto branch.

Mr. F. Chattan Stephens, and Mr. C. W. Root, have been Mr. F. Chattan Stephens, and Mr. C. W. Koot, have been elected members of the Montreal Stock Exchange. Mr. Stephens will continue the brokerage business he recently formed under the name of F. C. Stephens & Company. Mr. Root will act as the floor member of the firm of C. Simpson Garland & Company, while Mr. Garland will be office representative.

Mr. Arthur Stewart, who has been manager of the Winnieg branch of the National Trust Company since its inception, has been elected a director on the western board of the company. Some time ago Mr. Stewart intimated to the officials of the company in Toronto that he would like to be company. relieved of the details of the company's management here, so that he might be able to devote more time to his own personal interests. The company has now acceded to Mr. Stewart's reinterests. quest, and being desirous of retaining the benefit of his long experience of the company's affairs and his advice on matters of the company. Mr. D. H. Cooper, who succeeds to the position of manager, has been assistant manager of the company in Winnipeg for some years, and is well known here and throughout the west.

CANADIAN PACIFIC BUILDERS

Sir Thomas Shaughnessy Tells of the Risks Taken by the Syndicate Which Built the Line

In a speech at Montreal, Sir Thomas Shaughnessy said :--

"When I first joined the company I became general purchasing agent and afterwards assistant to the general manager, and no one remembers better than I the enormous risks the 'syndicate' took in the construction of the transrisks the syndicate took in the construction of the trans-continental line. Mr. George Stephen, later Lord Mount Stephen, and his associates staked their entire personal fortunes, and at one time it looked as if their personal fortunes did not have much chance. When the successful time came there were those who spoke of the government subsidies in a not very enthusiastic manner and pronounced them unduly liberal, but in 1881 and 1885 the investing world did not view them in that light. In those early days it was almost impossible to secure money for the prosecution of the work.

Work of Van Horne.

"It was only the indomitable will and devotion of the eneral manager and vice-president of that day, Mr. Van Horne, that the work was carried forward to completion. For several years we had a struggle in the Northwest owing to dissatisfaction resulting from the 'monopoly clause' of the contract, which provided that for a period of twenty years no other railway could be built between the Canadian Pacific and the United States boundary. After much discussion and a good deal of friction this monopoly clause was finally cancelled by the Dominion government, giving us as a considera-tion for it a guarantee of 3½ per cent. on the land grant bonds of the company to the extent of \$15,000,000 secured by its entire land grant, and that land grant that is to-day such a rich asset was not then considered worth \$15,000,000 because the bonds, even with the government guarantee, only yielded the company about go cents on the dollar.

Not One Large Fortune.

"Notwithstanding the vast risk that was taken by the men who built the Canadian Pacific, I can truthfully say that not one large fortune has been made out of the affairs of the company. Lord Mount Stephen, who of course was in the front rank, was the man of resourcefulness who was willing front rank, was the man of resourceruiness who was willing to risk everything. Retiring from his connection with the company in 1885, he sold his three or four thousand shares of stock for 53. His connection with the company was a source of distinct financial loss to him. Lord Strathcona still keeps his five thousand shares, and of course he is participating in the advantages resulting from new issues from time to time. With this exception not one single man connected with the Canadian Pacific Pailway Company has made what might he Canadian Pacific Railway Company has made what might be considered even a reasonable amount of money from his financial connection with the company. It has been an understood thing from the beginning that no director should either speculate in stock or should take advantage of any information secured by reason of his membership on the board, and in all my experience there has never been an occasion to find fault with any member of the board for speculating in stock or for utilizing to his own advantage inside information that he possessed, and I have never found it necessary to ask any officer of the company to tender his resignation because he was engaged in affairs that were not consistent with his duty to the company."

FIRE CHIEF'S HINTS TO BUSINESS MEN

Here are some useful hints to business men by Fire Chief Davis, of Victoria, B.C. :-

"Stop the practice of tying electric drop wires by string wire, and disallow paper shades to be placed around the bulbs

"At the closing hour all windows are to be shut and all electric lights are to be shut off except in hallways or stairways.

"No inflammable material (paper, cardboard, cloth, wood, and so forth) to be placed near steam radiators or pipes.

"In smoking in your office, do not throw ashes of cigar or pipe, or the unburnt match, into the waste paper basket. "All oily waste, floor sweepings and other refuse must be placed in a proper receptacle, provided for that pur-pose, and it is your duty to see that they are emptied each day.

"See that the door over switch and panel boards are at all times kept closed."

GRAND TRUNK PACIFIC CONSTRUCTION

One Hundred Miles of Railroad Built Monthly Last Year-Six Hundred Miles of Branch Lines

The work accomplished by the Grand Trunk Pacific Rail-way for the twelve months ended December 20th is contained in the chief engineer's annual report issued in Winnipeg. It shows that construction has been undertaken on 563 miles of main line, and on 688 miles of branch lines, making a total of 1,251 miles of line on which clearing, grading and track-laying have been done. Track has been laid on 128 miles of main line, and on 331 miles of branch lines, making a total of 459 miles of railway completed exclusive of second tracks and sidings.

sidings. On the section known as "main line Winnipeg west," grade is now completed to mile 1,124, Rau Shuswap crossing, and track should be laid to that point before the close of the year. The line is in operation from Winnipeg to Tete Jaune Cache, mile 1,095. From the Rau Shuswap crossing at mile 1,124, westerly to mile 1,403 (Endako river crossing), the right of way is being cleared and at those points where clearing has been completed, active grading operations are under way. For been completed, active grading operations are under way. For instance, the grade from Rau Shuswap crossing to the second crossing of the Fraser river at mile 1,190, should permit of track laying in the space of a month or two.

Work is Nearing Completion

From Prince Rupert easterly the track is laid to mile 189, being held up at that point, owing to the erection of steel bridges. Eighty-nine miles of this track were laid during 1912, and the line is in operation to Hazelton. From mile 189 to the Endako river crossing (mile 341 Prince Rupert, or mile 1,403 Winnipeg), active grading operations are in progress.

Harte to Brandon-Grading is under way on this branch Harte to Brandon-Grading is under way on this branch and although 10.8 miles are ready for track no steel has yet been laid. The total length of this branch is 25 miles. Re-gina to international boundary, only the last 19 miles of this line require to be graded. The track is laid for 106 miles, and was all put down this season.

Prince Albert Branch-This line extends from Young on the main line, and is in operation from that point to Wakaw, a distance of 67 miles. No track was laid in 1912. A large large steel bridge has yet to be erected over the South Saskatchewan river, but with the exception of the entrance into Prince Al-bert the grade is practically completed.

Tofield to Calgary—This line is 202 miles long. A few steel bridges have yet to be erected but grading is almost completed. During 1912 steel was laid from mile 07 to mile 165.3, and the will be continued to Calgary in the early spring of 1913. The line is in operation to mile 62.

Branch Lines Receive Attention

Other branch lines reported upon are the Talmage-Wey-burn line, 15 miles in length, of which 39 per cent. of the grade is completed; and the Regina-Moose Jaw connection, of 49 miles, which is now completed, and its terminals at Moose Jaw in course of construction. Grading is completed on Moose Jaw-Northwest branch, but no steel has been laid. All the track on the Oban-Battleford branch was laid during 1912, and the line, 48.5 miles in length, is now completed. The Cut Knife branch from Battleford westerly toward Wainwright is finished, so far as grading is concerned, and four miles of track are laid. Steel will be laid throughout its length in the track are laid. Steel will be laid throughout its length in the early spring of 1913. A branch line is surveyed from Biggar to Calgary, and it is stated by the chief engineer that for the present time this line is only being constructed as far as the Saskatchewan-Alberta boundary, a distance of 104 miles from Biggar. Grading on this portion was completed in 1912, and steel is laid to mile 37. The Alberta coal branch, which extends 56 miles southerly from Bickerdike on the main line, is graded for the whole of its present length.

UNITED WORKMEN RATES STAND

By a decision of the Divisional Court delivered in Toronto the Grand Lodge of the Ancient Order of United Workronto the Grand Lodge of the Ancient Order of United Work-men are restrained from increasing the assessment rates to members until after the annual meeting in March next. This decision was made upon the appeal of the Grand Lodge from the judgment of Mr. Justice Riddell on October 11 last. The order of Mr. Justice Riddell was made when some of the older members of the order moved for an injunction to restrain the officers of the lodge from taking any proceed-ings towards increasing the assessment, as was decided

ings towards increasing the assessment, as was decided upon at the last annual meeting on June 21, 1912, upon an amendment to the constitution introduced by Mr. W. H. Mills.

The court ruled that this amendment was not legally passed, on the ground that no notice of the proposed change in rates has been sent to the subordinate lodges, as was required by the constitution.

The Grand Lodge will pay the costs of the action in both courts.

CITIZENS SHOULD BUY LOCAL DEBENTURES.

So Says Finance Committee Chairman MacLaren of Brockville, Who Knows the Market Pulse

The town of Brockville had a surplus on hand at the est of 1912 of \$246. This is noted in a comprehensive report the town's finances compiled by Mr. W. C. MacLaren, the man of the finance committee. "The past year," he says been the worst in a great many years for the sale of **munication** debentures; especially a 4½ debenture such as ours. "In the past few years conditions were more favorable your then finance committee were fortunate by watching taking advantage of the market at the right moment.

your then infance committee were fortunate by watching and taking advantage of the market at the right moment, and October, 1910, sold the \$50,000 Light and Power 4½ per debenture close to par, or at 99.52 per cent, and in May, 1911 the \$13,741 local improvement 4½ per cent. debentures sold above par, or at 101.16. This was a record sale as far as we can learn for many years.

Drug on the Market

"The situation changed, however, in 1912, and municipal "The situation changed, however, in 1912, and municipal 4½ per cents. were a drug on the market and could only realized on at a price to yield 5¼ per cent. in competition other good municipal bonds. A sale at this price would involved a serious loss to the town, and as Brockville is ticularly fortunate in its banking arrangements, we were abled through the assistance of our bank to hold these bonds for a more favorable market and avail ourselves of extended use of an overdraft in the bank. extended use of an overdraft in the bank.

"The amount of unsold debentures on hand is \$9.542. so that with the new issue a total of about \$73,000 will have to be financed in the ordinary course of business in 1913.

Should Buy Local Securities

"The new council will have \$73,000 of debentures to place on the market and sell. To those who give the financial sizes of the times any consideration, it must be evident that indications for the year 1913 are that the municipal debentary indications for the year 1913 are that the municipal debent market will require careful watching and judgment to effect wise and profitable disposal of such securities. Those lend money are receiving now, and in the ordinary run of sent industrial and agricultural development are likely time to receive, more for their money in the way of interest or income than for some time past. The demand is for securities, and when we see or income than for some time past. The demand is for greater income on even gilt-edged securities, and when we see man-cipal securities selling around us at a rate to yield 5, 51 even $5\frac{1}{2}$ per cent. on the investment, it at once suggests competition that at such times exists in the debenture market

Will be Market Surfeit

Will be Market Surfeit "No doubt other towns like ourselves, where they can be ford it, have been withholding their offerings of debenies surfeit of the market and a corresponding bearing of the ket in these securities. Some of them by no means so safe the debentures of this town. There seems no reason why the circumstances that with such unquestioned security bonds of our own town offer, the people of Brockville the circumstances that with such unquestioned security bonds of our own town offer, the people of Brockville not invest some of their savings or surplus moneys banks now yielding but 3 per cent., and buy Brockville bentures yielding 4½ per cent., or a clear increase of cent. per annum on such idle moneys. It would, beside less expensive way for Brockville to dispose of their tures, and we believe this phase of municipal financing be given some consideration by our loyal citizens between and next spring. If we don't show our faith in our own fectly sound securities and participate in their ownershin can hardly complain seriously if our town fathers find it laboration ous to induce outsiders to do so."

MUNICIPAL BONDS AND FINANCING

Five bids were received for the Swift Current, Sask \$20,000 6 per cent. 20-year school debentures. As previous noted, the offer of Messrs. Wood, Gundy & Company, To ronto, was accepted.

Calgary will probably change the rate of interest on its

bonds from 4½ to 5 per cent. The estimated expenditure of Montreal for 1913 is \$100-

384,473 as against \$8,185,000 for 1912.

384,473 as against \$8,185,000 for 1912. Toronto's assessment for 1913 amounts to \$423,573 as compared with \$343,598,145 in 1912, an increase of 975,404. The assessor's valuation was \$426,127,851, which there were a number of appeals to the Court vision and the county judge, which resulted in a net reduce tion of \$2,502,228.

UNITED STATES STEEL COMPANY IN CANADA

An unconfirmed story stating that the United States Steel Company will establish a large mill at Sandwich. Onto has been issued in New York.

1,313,933

RICHELIEU MAY TAKE OVER INTERLAKE LINE.

Negotiations Are Proceeding for Absorbtion of Navigation Company-Will Eliminate Competition.

The Richelieu and Ontario Navigation Company is apparently determined to control matters in its particular sphere. Negotiations are proceeding with a view to the absorption by that company of the Canada Interlake Line. The Richelieu Company has obtained authority to increase its capital from \$10,000,000 to \$15,000,000, presumably with the object noted, in view. The capitalization of the Interlake is as follows:—

inter and and	Authorized.	Issued.
Common stock	\$1,500,000	\$1,000,000
7 per cent. cumulative preferred s		1,000,000
At the end of 1911, the capi Company was as follows:-	talization of the	Richelieu
Company was as ionows	Authorized.	Issued.
Common stock	\$10,000,000	\$5 311 875

5 per cent. debentures 2,000,000

Canada Interlake Line

The Canada Interlake Line, Limited, was formed some months ago to take over the prosperous business of the Can-adian Interlake Line, Limited. To the line of vessels operated by that company this year are being added eight vessels, making in all fourteen. It is now the largest company in Canada engaged entirely in freight lake transportation. All

The vessels are modern and of steel construction. All the vessels are modern and of steel construction. The actual earnings from operation of nine vessels for the reason 1912, up to November 30th, were \$211,270, although two of the vessels were not available until July. The estimated earnings from the end of November to the close of navigation the total earnings of the pine vessels to \$295 970. earnings from the end of November to the close of navigation will bring the total earnings of the nine vessels to \$225,270 for 1912. The net earnings of the fourteen vessels of the fleet for 1913 have been estimated by Mr. Norcross, the managing director, at \$348,000. Deducting from this amount, interest and sinking fund on bonds of \$113,750, there is left a balance of \$234,250, which represents 23.4 per cent. on the preference capital, or over three times the dividend thereon. After pro-viding the dividend on the preference capital and the special reserve of 3 per cent., there is a surplus of \$134,250, or over 13 per cent. on the common stock. This is after payment of \$57,000 out of profits for the sinking fund, which is actually paying off liabilities and is not really a charge upon profits.

Controlled by Richelieu

The Richelieu and Ontario Navigation Company now con-The Reneried and Ontario Navigation Company now con-trols the following lake steamship lines:—Niagara Navigation Company, Northern Navigation Company of Ontario, Inland Lines, Turbine Steamship Company, Thousand Island Steamship Company, and the St. Lawrence River Steamboat Company. The absorption by the Richelieu of the Canada Interlake

places under one control an important branch of the shipping industry. A clear route is established across the Great Lakes to Montreal, and cargoes will be transhipped to the Furness steamers and carried across the Atlantic to Liverpool, Manchester and Hull.

Commenting on Richelieu matters, the London Financial Times, in its issue of December 6th, says:--

Times, in its issue of December 6th, says:--"We understand, on what appears to be good authority, that an offer of \$125 for each \$100 of common stock of the Richelieu and Ontario Navigation Company is about to be made on behalf of Furness, Withy and Company. It may be recalled that, earlier this year, there were many rumors cur-rent to the effect that the English company was anxious to ac-quire a controlling interest in the shipping business of the Can-adian lakes, and that for this purpose a sufficient amount of the common stock of the Richelieu and Ontario Navigation Com-pany would be bought in the market. While the rumor was generally believed to be pretty near the truth, there was no efficial confirmation of it, and gradually the matter was for-gotten. There is little doubt, however, that at the time this statement was current, Messrs. Furness, Withy and Company were active buyers of the issue, and that they acquired \$1,-500,000 out of \$3,132,000 outstanding. Dividends at the rate of 8 per cent. per annum are being paid on this total, so that the suggested transaction seems to be a fair one from the point of view of all concerned. If the deal be consummated it will in no wise affect the position of the bondholders of the Richelieu and Ontario Company, many of whom are resident in this counand Ontario Company, many of whom are resident in this coun-try, beyond the fact that the concern is likely to become still more prosperous under the energetic and capable administra-tion of the Furness interests.

Will Build in Furness Yards

"The matter has aroused considerable interest in Montreal, The matter has aroused considerable interest in Montreal, where the scheme is regarded favorably. The benefits to the Purness, Withy fleet of direct co-operation with one of the leading lines operating on the Canadian lakes would be very great, for the result would be to do away with a great deal of the competition which at present exists in those waters, and would give the English concern a free hand instead of the very restricted sphere of action which at present is all that it en-ions. The value of the shipping business on the Canadian lakes is growing every year, and many of the vessels trading in those waters might easily be mistaken for ocean liners. There is little doubt that this tendency towards large steamers will increase hereafter, and doubtless a good deal of any fresh con-struction work which may be required will go to the Furness, Withy yards.''

HOW RECENT ISSUES FARED IN LONDON

Land Schemes Went Poorly-Heavy Borrowings to Come-Canadian Northern Equipment Bonds Sold in United States

All of the £50,000 issue of 6 per cent. cumulative pre-ference shares of the Manchester Canadian Investments, Lim-ited, was subscribed privately. This company has been formed "ited, was subscribed privately. This company has been formed "to take advantage of the many opportunities existing for the profitable investment of money in the Dominion." Mr.

the profitable investment of money in the Dominion." Mr. C. C. Chipman, for twenty years with the Hudson Bay Company, is one of the managing directors. Of the issue of £150,000 shares of £1 made in London at par by the Southern Ontario Land Company, sixty per cent. was left with the underwriters. The company will purchase about 5,200 acres of freehold land, with improvements, near Wheatley and Leamington, Ontario, "with a view to develop-ment and subsequent re-sale at a profit in the form of ready made farms." Mr. A. E. Mathews, of Toronto, is one of the directors, as also are residents of Chatham, Tilbury and Strat-ford Ontario, and three Englishmen. ford, Ontario, and three Englishmen.

Another Land Issue

Another recent land issue was £80,000 6 per cent. 1st mort-gage debenture stock at 98 of the Anglo-Canadian Lands, Limited. Owing to that issue having been brought out when the hostilities began in the Balkans, the underwriters had to take up 90 per cent. of the amount underwritten by them. On

take up 90 per cent. of the amount underwritten by them. On December 17th, the stock changed at the issue price, viz., 98, and all underwriters who were anxious to be clear disposed of their holdings at around that figure. Of the £1,000,000 4 per cent. ten year debentures of Al-berta province at 97, 70 per cent. was left with the under-writers, who also took 40 per cent. of the city of New West-minster's issue of £256,300 4½ per cent. bonds at 96. Of the £128,100 issue of 4½ per cent. debentures at 92, 75 per cent. was left with the underwriters

per cent. was left with the underwriters. The city of Moose Jaw's flotation of £257,600 5 per cent.

debentures at 98 was oversubscribed. The Grand Trunk Railway's issue of £1,000,000 4 per cent.

perpetual consolidated debenture stock was fairly well patronized.

A complete tabulation of the Canadian flotations in London last year and a survey of the situation on that market will appear in the annual number of The Monetary Times next week.

Situation in London

A London cable message special to the New York American says:

The year-end money squeeze is about over. Rates were weaker in Lombard street on the eve of the holiday but many are growing uneasy about the new year demands. It is estimated that war loans and other government bor-rowing in the near future may amount to \$450,000,000 or \$500,-

000,000.

If this should prove true, the outlook is bad for gilt-edged securities. Large industrial issues are also impending. Com-panies, however, will have to offer tempting rates, and, while trade booms, they can afford to do it.

Diplomatic Negotiations

The prospect of what may happen when a trade reaction comes is disquieting. An enormous amount of capital will have to be taken care of. The closing of the Thames iron works and shipbuilding yards, employing 700 or 800 men, was a heavy blow to the East End.

blow to the East End. These works are of historical interest, and hold a record for warships. The Warrior, the first armor-clad in the Bri-tish navy, was built there. The Thunderer, a super-dreadnought, was completed there in twenty-four months. A more cheerful feeling prevails over the trend of diplo-matic negotiations, especially the agreement reached in the Albanic controversy

Albanian controversy.

Sold in United States

Messrs. William A. Read and Company, of New York, and Messrs. William A. Read and Company, of New York, and the Dominion Securities Corporation have sold privately \$2,-000,000 series E-1 first mortgage 4½ per cent. equipment trust bonds of the Canadian Northern Railway, dated September 1, 1912, due serially to 1922. Early last year series C and D, amounting to \$5,000,000, were placed by the same bankers.

According to the Winnipeg fire department report issued by Fire Chief Buchanan during the past two weeks, only 34 calls had been answered. Twenty only turned out to be act-ual fires, the remainder being still alarms.

DECEMBER FIRE LOSSES

Many Fires Cause Much Destruction of Property and Life

The Monetary Times' estimate of Canada's fire loss dur-ing December amounted to \$1,769,905, compared with No-vember loss of \$1,184,010 and \$2,866,950 for the corresponding period of last year. The following is the estimate of December losses :--

Fires exceeding \$10,000		\$1,300,210
Small fires		
Estimates for unreported	fires	230,857

\$1,760,005

The following are the monthly totals of the losses by fire compared with 1909, 1910 and 1911 :--

Innue	1909.	1910.	1911.	1912.
January	\$1,500,000	\$1,275,246	\$2,250,550	\$3,002,650
February	1,263,005	750,625	941,045	1,640,153
March	851,690	1,076,253	852,380	2,261,414
April	720,650	1,717,237	1,317,900	1,355,055
May	3,358,276	2,735,536	2,564,500	2,251,815
June	1,360,275	1,500,000	1,151,150	4,220,412
July	1,075,600	6,386,674	5,384,300	1,741,371
August	2,582,915	1,667,270	920,000	1,164,760
September .	1,615,405	894,125	1,123,550	883,949
October	2,208,715	2,195,781	580,750	1,416,218
November .	935,191	1,943,708	1,506,500	1,184,010
December .	1,433,813	1,444,860	2,866,950	1,769,905
	\$18,905,538	\$23,593,315	\$21,459,575	\$22,900,712

Large Fires.

The fires at which loss was estimated at \$10,000 and over were as follows :-

C		
Carp, Ont	Store	\$25,000
Medicine Hat, Alta	Business block	70,000
Sturgeon Falls, Ont	Hotel	10,000
Frankford, Ont	Apple storage	12,000
Cobalt, Ont	Surface mine plant	13,000
Hespeler, Ont	Machinery plant	20,000
Callander, Ont	Business section	20,500
Quebec, Que	Coal shed	20,000
Winnipeg, Man	Furniture warehouse	68,000
Yarmouth, N.S	Conflagration	75,000
Aldershot, Ont	School	10,000
Uxbridge, Ont	Tannery	75,000
Stratford, Ont	Mill building plant	75,000
Chicoutimi, Que	Factory	18,000
Prince Rupert, B.C	Hotel	50,000
Watson, Sask	Business section	12,000
Sedley, Sask	Business section	30,000
Sackville, N.B	Business block	27,000
	Business section	20,000
	Art Metropole	61,710
	Factory	20,000
Vancouver, B.C	Motor boat factory	17,000
Vancouver, B.C	Country club	30,000
Cobalt, Ont	Powder factory	10,000
	Newspaper office	15,000
Sussex, N.B	Business block	12,000
Quebec, Que	Residence, etc.	16,000
	Two business blocks	60,000
	Residence	50,000
	Sash and door factory	60,000
Calgary, Alta	Garage	30,000
Dauphin, Man	Business block	75,000
Moncton, N.B.	Store	10,000
Montreal, Que	Paint works	100,000
Montreal, Que	Spice works	16,000
Ottawa, Ont	Store	17,000
Winnipeg, Man	Oil warehouse	50,000

The structures damaged and destroyed were 122 residences, 37 stores, 25 barns and stables, 17 hotels, 13 business blocks, 12 factories, 6 offices, 5 warehouses, 4 educational inblocks, 12 factories, 6 omces, 5 warehouses, 4 educational in-stitutions, 4 work shops, 2 newspaper offices, 3 boat houses, 3 garages, 5 planing and saw mills, 3 mine plants, 3 coal sheds, 3 restaurants, 2 post offices, 2 halls, 2 evaporators, 1 each lime kiln, tannery, conservatory, assay office, pavilion, railway station, round house, slaughter house, hospital, cooperage, bank, club, foundry, powder factory, woolen mill, bakery, laundry power house.

There were destroyed 44 horses, 14 cows, 5 pigs, 2 calves, 205 chickens, 16,000 bushels apples, car-load lemons, 4,500 bushels wheat, 800 bushels oats, 75 tons hay, 9 stacks oat sheaves, 5 tons coal, 12 freight cars, 4 motor boats, 3 auto-mobiles, 2 sets harness, 1 cutter, 1 root pulper, 1 sleigh, 1 wagon, 1 threshing machine, 1 aeroplane.

Of the presumed causes 25 were attributed defective chimneys, stovepipes and flues, 12 overheated flues and pipes. 10 defective stoves and furnaces, 10 sparks, 10 electrical de fects, 10 lamps and lanterns, 9 incendiary, 8 hot ashes spontaneous combustion, 4 burning paper, 4 gas jets matches, 3 defective grates, 2 grease, 2 boiler explosion gine back firing, 1 hot lime, 1 oil stove, 1 oil heater, 1 water pipes, I candle, I burning rubbish, I gasoline. The number of deaths from fire is 28, making 203

The following are the monthly totals compared with 1909, 1910 and 1911:-

and the second	1909.	1910.	1911.	1012
January	16	27	27	the second second second second
February	8	15	12	27
March	16	20	18	24
April	18	37	20	15
May	21	15	28	.20
June	16	52	13	6
July	4	15	110	0
August	17	II	22	16
September	IO	IO	13	6
October	26	16	17	21
November	34	19	20	22
December	33	19	17	28
	-		-	
Totals	219	256	317	203

The fires at which fatalities occurred were as follow

	Tottows
Hornell, Ont	The second secon
Dawson BC	D
Dawson, B.C	burning building
Kenora, Ont	Burning building
Hawkesbury, Ont	Burning building
Sackville, N.B	
Mantanal O	Set clothing dignt
Montreal, Que	Thrown from fire wagon
Toronto, Ont	Lamp explosion
St. Catharines, Ont	
Vernon Ont	
Vernon, Ont	Set clothing alight
Thornton Corners, Ont.	Oil stove exploded
Antlers, Sask	Burning building
Edmonton, Alta	
Kerrobert, Sask	Set clothing alight
Niagara Falls, Ont	
Edmonton, Alta	Set clothing alight
Furham, Ont	
	r en muo sugar kettie
St. Albert, Alta	Lamp explosion
Toronto, Ont	Durining Dunding
Winnipeg, Man	Gasoline stove explosion
	Dassing bailling
Edwards Station, Ont	building
Charlesbourg, Que	
Windsor, N.S	Set clothing alight
States and a second	Set clothing alight

AUSTRALIA'S NEW INSURANCE BILL

With the provision that all insurance companies in Aus-With the provision that all insurance companies in Australian governments tralia must secure a license from the Australian governments to carry on business in the Commonwealth, or pay a penalty of \$10,000, the insurance bill was introduced into the of Representatives by the attorney-general, Hon. House William Hughes.

A further provision of the measure is that all existing A further provision of the measure to must within sin months of the bill becoming law deposit with the federal treasurer money or securities in the following amounts: Like companies must hand over \$100,000, and other companies \$100,000, while insurance institutions carrying on a general business must deposit \$200,000.

These conditions are somewhat softened in respect new companies starting business, and although they have eventually to hand over the same amounts as the established they are allowed to deposit smaller sume eventually to hand over the same amounts as the established concerns, they are allowed to deposit smaller sums start and make additional yearly payments, investable government securities, the income of which will go to

The existing insurance law will be amended and the bill will not be passed until after the election in April.

will not be passed The measure has caused some consternation in insurance circles and the companies are preparing to inaugurate strong campaign against the government at the electron when it is considered that the labor administration if the back with a reduced majority. The back not be passed until allot in consternation in insurance will hit several American companies which are carrying business at present in the Commonwealth.

The proposal has been placed before a committee of the Edmonton city council by Alderman East that a municipal bank upon the New Zealand plan be undertaken by the city

FISHERIES OF CANADA

Dominion Has Most Extensive Fisheries in the World -Commercial Food Fishes in Great Variety

Canada possesses the most extensive fisheries in the world. The waters in and around the Dominion contain the principal commercial food fishes in greater abundance than the waters of any other part of the world. The fertility of the waters of any other part of the world. The fertility of Canadian waters is shown by the fact that apart from salmon, all the lobsters, herring, mackerel and sardines, nearly all the haddock, and many of the cod, hake, and pollock landed in Canada are taken from within our territorial waters. The coast line of the Atlantic provinces, from the Bay of Fundy to the Straits of Belle Isle, without taking into account the lesser bays and indentations, measures over 5,000 miles; and along this great stretch are to be found innumerable natural harbors and coves, in many of which valuable fish are taken in considerable quantities with little effort.

On the Pacific coast, the province of British Columbia, owing to its immense number of islands, bays and fiords, which form safe and easily accessible harbors, has a seawashed shore of 7,000 miles. Along this shore and within the limits of the territorial waters, there are fish and mam-mals in greater abundance, probably, than anywhere else in the whole world.

Lakes Stocked With Fish.

In addition to this salt-water fishing area, we have in our numerous lakes no less than 220,000 square miles of fresh water, abundantly stocked with many species of excellent food fishes. In this connection, it may be pointed out that the area of the distinctly Canadian waters of what are known as the Great Lakes-Superior, Huron, Erie and Ontario-forms only one-fifth part of the total area of the larger fresh-water lakes of Canada.

The fisheries of the Atlantic coast may be divided into two distinct classes: the deep-sea, and the inshore or coastal fisheries. The deep-sea fishery is pursued in vessels of from to to too tons, carrying crews of from 12 to 20 men. The fishing grounds worked on are the several banks, which lie from 20 to 90 miles of the Canadian coast. The style of fishing is that of "trawling" by hook and line. The bait used is chiefly herring, squid and capelin; and the fish taken are principally cod, haddock, hake, pollock and halibut.

Men and Boats Employed.

The inshore or costal fishery is carried on in small boats with crews of from two to three men; also in a class of small vessels with crews of from four to seven men. The means of capture employed by boat fishermen are gill-nets, hooks and lines, both hand-line and trawl; and from the shore are operated trap-nets, haul-seines and weirs. The commercial food fishes taken inshore are the cod, hake, haddock, pollock, hali-but, herring, mackerel, alewife, shad, smelt, flounder and sardine. The most extensive lobster fishery known is carried on along the whole of the eastern shore of Canada, whilst excellent oyster beds exist in many parts of the Gulf of St. Lawrence; notably on the north coast of Prince Edward • Island, and in the Northumberland Straits.

The salmon fishery is the predominant one on the Pacific coast; but an extensive halibut fishery is carried on in the porthern waters of British Columbia, in large, well-equipped steamers and vessels. The method of capture is by trawl-lining, dories being used for setting and hauling the lines, as in the Atlantic deep-sea fishery.

Herring are in very great abundance on the Pacific coast, and provide a plentiful supply of bait for the halibut fishery.

In the inland lake fisheries, the various means of capture in use are gill-nets, pound-nets, seines, and hook-and-line to a great extent. The principal commercial fishes caught are whitefish, trout, pickerel, pike, sturgeon and fresh-water herring—the latter in the Great Lakes of Ontario only.

Value of the Fisherles.

The total marketed value of all kinds of fish, fish proand marine animals taken by Canadian fishermen in ducts

March 31st, 1912, amounted to \$34,667,872. Never before has the total value of the fisheries of Can-ada passed, or even reached, the thirty million dollar mark. The value for 1911 reached \$29,965,433, which, up to that time, was the highest ever recorded; thus the total for the year under review surpasses that high mark with an extraordinary

advance of \$4,702,439. To the total sea fisheries contributed \$30,842,875, and the inland fisheries \$3,824,997.

These results were produced by 65.926 fishermen, who manned 1,648 vessels and tugs and 36,761 boats; together with 25.206 workers who were employed on shore in the various canneries, fish-houses, etc., preparing the fish for market. It will thus be seen that the number of people directly employed in this great industry is little short of 100,000.

Of the boats, no fewer than 5,580 used gasoline engines as a means of propulsion, there being 992 added to the motor boat fleet since the preceding year. The following table shows the value produced from the

fisheries of each province in its respective order of rank, with the increase or decrease as compared with the year 1910-11.

Provinces.	Value Produced.	Increase.	Decrease.	
British Columbia		\$4,513,890		
Nova Scotia	9,367,550		\$751,693	
New Brunswick	4,886,157	752,013		
Ontario	2,205,436	179,315		
Quebec	1,868,136	175,661		
Prince Edward Island	1,196,396	42,688		
Manitoba	1,113,486		189,293	
Saskachewan	139,436		33,467	
Yukon	111,825		6,540	
Alberta	102,325	19,865		
Totals	\$34,667,872	\$5,683,432	\$980,993	
Net increase		\$4,702,439		
	the second design of the local division of t	and the second s	and service and the service of the s	

The chief credit for the large increase is due to British Columbia. Nothwithstanding the fact that Nova Scotia's total shows a decline from that of the previous year, the total value of the fisheries of the province for the year under review is ahead of that for any of the other past years. The substantial increase contributed by New Brunswick is due to the successful sardine fishing season of 1911. The fisheries of Quebec and Prince Edward Island share in the general advance in value.

BANK CLEARING HOUSE RETURNS

The following are the figures for the Canadian Bank Clearing Houses for the weeks of January 4th, 1912; December 26th, 1912, and January 2nd, 1913, with percentage change :

change.			the second s	
	*Jan. 4, '12.	*Dec. 26, '12.	*Jan. 2, '13.	Ch'g %
Montreal	\$46,135,486	\$46,517,804	\$45,658,794	- 1.03
Toronto	41,082,961	35,140,243	42,818,209	+ 4.2
Winnipeg	29,565,546	32,697,600	34,066,650	+15.5
Vancouver .	10,744,168	10,949,857	10,561,052	- 1.7
Ottawa	4,447,376	3,847,332	3,328,357	-25.1
Calgary	4,544,021	4,845,401	5,191,378	+14.2
Quebec	2,780,472	2,797,264	3,089,396	+11.0
Victoria	2,381,625	4,876,459	4,095,429	+71.9
Hamilton	3,043,741	2,909,470	3,317,486	+ 8.9
Halifax	2,136,522	1,690,875	2,038,828	- 4.5
St. John	1,554,478	1,913,346	1,820,040	+17.1
Edmonton	2,842,481	4,059,538		
London	1,826,332	1,575,115	1,700,606	- 6.8
Regina	1,617,047	2,260,800	2,394,122	+47.9
Brandon	787,249	705,077	888,699	+12.8
Lethbridge .	618,611	690,718	545,322	-11.8
Saskatoon	1,597,515	2,481,606	2,136,806	+33.7
Brantford	389,811	673,664	685,399	+76.0
Moose Jaw .	924,829	1,632,268	1,342,864	+45.2
Fort William	486,843	823,207	782,168	+60.7
Totals	\$150,507,114	\$163.087.644	\$	

*Five days only in each case.

DECEMBER BANK CLEARINGS

The following are the returns of the Canadian Bank Clearing Houses for December, 1912, compared with December, 1911:-

N Sahara	Dec., 1911.	Nov., 1912.	Dec., 1912. 0	ch'g %
Brandon	\$ 3,383,992	\$4,260,532	\$3,856,038	+13.0
Brantford		2,015,038	3,000,861	+18.4
Calgary	22,137,470	27,200,145	25,772,859	+16.4
Edmonton	14,138,712	24,276,711	21,649,209	+53.1
Fort William.	2,710,080	4.081.317	4,172,455	+53.4
Halifax	8,683,857	0,805,263	8,000,505	+ 2.4
Hamilton		16,741,431	16,567,587	+27.6
Lethbridge	2,801,022	3,497,466	2,006,445	+ 3.6
London	6,921,267	7.767.292	8,438,631	+21.9
Montreal		254,328,774	246,791,121	+14.9
Moose Jaw	4,956,420	7.814.744	7,714,608	+55.6
Ottawa	20,004,285	17,408,002	17,490,546	-16.3
Quebec	0 11	15,225,102	15,448,261	+20.4
Regina	0	13,004,192	11,811,821	+39.0
St. John		8,302,864	8,721,000	+24.2
Saskatoon	0	13,238,718	12,141,084	+48.8
Toronto	And a state of the second s	105,001,245	184,900,901	+ 6.3
Vancouver		60,815,185	55,434,815	+11.3
Victoria		18,110,381	17,030,315	+44.8
Winnipeg		195,963,013	167,426,414	+23.6
Total	\$723,294,861	\$900,947,005	\$840.263,566	+16.1

NIAGARA FALLS POWER COMPANY NEW STOCK ISSUE

May be Made Shortly-Corporation Has a Canadian Subsidiary

The Monetary Times understands that the Niagara Falls Power Company, which controls the Canadian Niagara Power Company, may in the near future issue \$3,000,000 of new stock. This stock is being offered at 180 and the new issue will probably be made at a price much under that figure. The company is paying dividends of 8 per cent. per annum and this has been regularly disbursed since April, 1910.

The company was incorporated on March 31, 1886, in New York, as the Niagara River Hydraulic Tunnel, Power and Sewer Company, and this name was changed to the present title on November 11, 1889. As a riparian owner of uplands with a frontage on the Niagara River of upwards of two miles, and under its charter as amended by special act of legislature, the company has authority to use the water of Niagara river, and to transmit any power, heat or light developed from such water to points in New York state.

Has a Canadian Subsidiary

Has a canadian Substituty Hydraulic and electric power is supplied to tenants of the company on its lands in Niagara Falls, and electric power is delivered to distributing companies in Buffalo and Tona-wanda. A plant on the Canadian side of the river has been constructed by the Canadian Niagara Power Company (a sub-sidiary company) in Queen Victoria Niagara Falls Park. Of the combined output of these plants, about 137,000 electric horse power and 8,000 horse power leasehold hydraulic rights are vielding revenue. are yielding revenue.

The plants of the Niagara Falls Power Company and the Canadian Niagara Power Company are electrically interconnected, and each owns and operates electric power transmission lines to Buffalo, supplying the distributing system of the Catar-act Power and Conduit Company.

The Niagara Falls Power Company owns \$497,500 of the \$500,000 stock of the Canadian Niagara Power Company; \$1,-005,000 of the \$2,000,000 stock of the Cataract Power and Conduit Company; all of the \$250,000 Tonawanda Power Com-pany stock outstanding, all the outstanding \$294,500 capital stock of the Niagara Junction Railway Company, and entire is-sue (\$1,171,200) of the outstanding capital stock of the Nia-gara Development Company, owning an industrial village at Niagara Falls.

Capital Stock and Bonds

The authorized capital of the Niagara Falls Power Com-pany is \$10,500,000, of which \$5,757,700 is outstanding. On December 31, 1911, the company's bonded debt totalled \$18,-275,000.

Of the \$20,000,000 authorized bonds, \$1,536,000 were re-served to refund the Canadian collateral debentures called for redemption November 1, 1911. The remaining bonds are reserved expressly for the construction or acquisition of addi-tions, improvements and betterments to or for use in connec-tion with the respective plants of this or the Canadian company, tion with the respective plants of this of the Canadian company, all of which are to become subject either to the lien of the mortgage or to those of the mortgage indentures securing the Canadian bonds pledged as collateral. On December 31, 1911, there were left unpresented \$49,000 Canadian collateral debentures, for which cash in the same amount was set aside.

tures, for which cash in the same amount was set aside.
The officers and directors of the company are as follows:
President, E. A. Wickes, New York; vice-president and general manager, P. P. Barton; secretary, F. L. Lovelace, Niagara Falls, N.Y.; treasurer and assistant secretary, W. Paxton Little, New York; executive committee, Messrs. E. D. Adams, F. Lynde Statson, F. W. Whitridge, J. J. Astor, E. A. Wickes, V. Morawetz and O. Mills; directors, Messrs. E. D. Adams, J. J. Astor, T. Bowdoin, C. D. Dickery, O. Mills, V. Morawetz, R. W. Pomeroy, de Lancey Rankine, F. Lynde Stetson, E. T. Stotesbury, C. M. Smith, F. W. Whitridge and E. A. Wickes.

Canadian Niagara Power Company

The authorized capital of the Canadian Niagara Power Company, which is controlled by the Niagara Falls Power Com-pany, is \$3,000,000, of which \$500,000 is outstanding. The par value of shares is \$100. All but \$2,500 of the stock is owned by the Niagara Falls Power Company.

The bonded debt of the Canadian Niagara Power Company The bonded debt of the Canadian Riagara Fower Company is \$4,980,000 gold debentures 6's, series A and B (authorized \$5,000,000), due October 1, 1911, but extended to January 1, 1932. These debentures are secured by a lien on the generating plant and other property of the company, and are pledged with the Bankers' Trust Company of New York as part collateral for the Niagara Falls Power Company refunding and general gold 5's.

There are also \$1,500,000 gold debenture 6's, series C, due January 1, 1932. These are secured on the generating plant and other property of the company but subject to the debentures, series A and B. These debentures are pledged with the Bank-

ers' Trust Company of New York for the same purpose as series A and B. There are also outstanding \$20,000 of the or-iginal 6 per cent. debentures which have matured but which

Ignal 6 per cent. dependities which have matured but what have not been presented. The officers and directors of the company are as follow: President, W. H. Beatty; vice-president and secretary, A. M. Grier; treasurer, W. P. Little; general manager, P. P. Barton; directors, Messrs. W. H. Beatty, W. H. Brouse, A. M. Grier, W. Nesbitt, de Lancey Rankine.

SILVER MINING RESULTS IN ONTARIO

Thirty-one and Half Million Ounces Were Produced Tendency to Complete Processes in Various

Camps.

The quantity of silver produced in Ontario during 1911 was 31,507,880 fine ounces, for which the mill owners received a total of \$15,953,895. This compares with an output for 1910 of 30,651,417 ounces, worth \$15,481,322, being an increase in quantity of 856,463 ounces and in value of \$472,573. The entire production was from the mines of Cobalt, and its sub-sidiary camps, South Lorrain and Gowganda, with the exception of 89 ounces recovered from the bullion of gold mines, is the findings of Mr. T. W. Gibson, deputy minister of mines, con-tained in the twenty-first annual report of Ontario's bureau of mines. From the time of their opening in 1904, the Cobalt mines have had a total output of almost 126 millions of ounces, worth over 64 millions of dollars.

The number of producing mines was 34, counting as one mine all the properties owned by the same company or firm.

The total production was thus distributed between Cobalt and the smaller camps:--

Cobalt proper	30,105,192 933,912
South Lorrain	468,687
Total	31,507,791

Tonnage Shipments No Longer Index

The shipments from Cobalt for the year comprised 17,275 The shipments from Cobalt for the year comprised trans of tons of ore, 9,393 tons of concentrates, and 3,141,976 ounces of bullion, compared with 27,485 tons of ore, 6,874 tons of con-centrates, and 980,633 ounces of bullion, in 1910. The tonnage shipments, however, have ceased to be an index to the activity or production of the mines, since concentration of low-grade ores and the adoption of refining processes on the spot have become marked features in camp practice. The result of these is to lessen the gross weight of the material requiring to be shipped away. shipped away.

The natural evolution of the industry at Cobalt, as the The natural evolution of the industry at Cobalt, as the high-grade ores tend to diminish in quantity or at any rate in proportion to the whole output, is bringing the low-grade ma-terial year by year into a position of greater importance. are still shipments made of the leaner ores, and such will doubt less continue to be made during the life of the camp, but they are due to special circumstances in the mines from which they come, such as the absence of a concentration plant or to the come, such as the absence of a concentration plant, or to offer of a remunerative price by smelters looking for silicious ores to mix with more basic material.

Increases in Treatment Plants

It is inevitable that economic causes will year by year diminish the proportion of ore shipped away, and increase proportion of concentrates and refined bullion. The fourteen concentration plants which were at work in 1910 increased seventeen by the end of 1911, and two others, at the Beaver and Nipissing mines respectively, were in course of construction on 31st December. A further illustration of the tendency to carry treatment processes to the farthest possible point wiment the limits of the camp itself was provided by the manager of the Nipissing mine, where a mill was installed last free for the treatment of the high-grade ores of that mine. After ine grinding the ore is subjected to an ingenious combination of cyaniding and amalgamation, which has proven both efficient and economical. It is inevitable that economic causes will year by y

Average Percentage of Silver total the concentrating plants at the end of 1911 had a total capacity of about 1,730 tons of ore per day. During the year the quantity of ore subjected to concentration was 387,782 tons, of the year of the mines from which it was raised, but a considerable the number of the mines from which it was raised, but a considerable the name was manipulated at the custom plants of the Norther panies. Dividing the quantity of silver recovered by the number of tons of ore put through the concentrators would give 21.6 ounces of silver recovered per ton of ore. On the average recovery was about 85 per cent, was sent to the mills, was about 25.4 ounces per ton.

Volume 50.

GU

Ne

Con

ab] thy fro pan dif

offi Mo G.

po th tic cis Su of

m

al di le

GUARANTEE AND STERLING LIFE COMPANIES MAY MERGE.

Negotiations Are Proceeding for the Combination of Two New Concerns.

The Guarantee Life Insurance Company, promoted by MI. J. O. McCarthy, of Toronto, and the Sterling Life Assurance Company, in which Mr. J. W. Garvin is interested, will prob-ably combine their interests in the near future. Mr, McCar-thy's decision to remain in municipal politics prevents him from giving as much time as he would like to the new com-pany, and the proposed amalgamation will help to solve that difficulty. The Guarantee Life Insurance Company, promoted by Mr.

The Guarantee Life Assurance Company recently obtained a Dominion charter. It has capital stock of \$500,000 and head office in Toronto. The provisional directors were Messrs. J. O. McCarthy, J. McLenaghen, W. B. Unsworth, W. C. Gall, and G. F. Scott, all of Toronto. Although the company has full power to engage in a general life insurance business, it was the original intention of the promoters to issue only non-par-ticipating policies. If the amalgamation is effected this de-cision will likely be changed and a general business transacted. Subscriptions in Sec. The Guarantee Life Assurance Company recently obtained

Subscriptions to Stock

The provisional directors offered for subscription \$300,000 of the capital stock of the company, and it is understood that most of this is subscribed.

most of this is subscribed. A shareholder to be eligible for election as a director must hold at least twenty-five shares of the capital stock on which all calls have been paid. Mr. James McLenaghen, a provisional director, who has had several years' active connection with a leading Canadian company and with investment of funds, has subscribed for \$30,000 of the capital stock. Mr. J. O. McCarthy, a provisional director, who has had nearly twenty years' con-nection with the business of life insurance in Canada, has sub-scribed for \$10,000 of the capital stock. Mr. W. C. Gall, also a provisional director, who has had several years' active associa-tion with two leading Canadian companies, has subscribed for \$2,500 of the capital stock.

As to the Sterling Life

Stock was being sold last year of the Sterling Life Assur-Stock was being sold last year of the Sterling Life Assur-ance Company of Canada, which has an authorized capital of \$1,000,000, in 10,000 shares of \$100 each. The stock was un-derwritten by Messrs. J. W. Garvin and Company, whose com-mission is to be 7½ per cent. of the par value, payable when each application is accepted and the stock allotted. The stock was sold at a premium of 25 per cent., first calls amounting to 50 per cent. To enable subscribers to take large amounts, the date of subscription, and the balance of the 50 per cent. calls payments were spread over twelve months; \$12.50 per share on date of subscription, and the balance of the 50 per cent. calls in four equal instalments, one payable every three months. The first instalment was to be applied on premium only. A circular letter to prospective shareholders stated that of the Capital stock was being distributed amongst the provinces reserved for the British Isles. The following were the provisional directors of the com-pany.

The Dominion, except 3,000 shares (\$300,000) which had both the served for the British Isles.
 The following were the provisional directors of the comtor the Muan Lumber Company, Limited, managing director the Muan Lumber Company, Limited, managing director to the Muan Lumber Company, Limited; W. H. Shaw, of exchairman Board of Education, Toronto; N. R. Lindsay, presi-Hiltz, builder and contractor, Toronto, chairman management PhB, inspector of eity schools, Toronto; G. B. Smith, M.D.; president Life Underwriters' Association, Toronto, 1911, exmanger agency department of Excelsior Life, all of Toronto.
 The proposed amalgamation is a commendable step. Sevcess of organization might well emulate the example.

CANADIAN PACIFIC RAILWAY HOLDERS INCREASE.

In a report of the distribution of holdings of railroad adian Pacific is shown as having 38,145 stockholders in 1911 hol 42,964 in it shown as having as,145 stockholders in 1911 and 42,964 in the year just ended, an increase of 4,819 shareholder

audders. This is the largest increase in the list of American rail-yay issues, the next increase being that of Union Pacific, with son 1.575, and New York Central 1.524. In all, 247 companies, representing a par value of capital ported. This stock is held by more than a million share-shares—to be exact, 104.9.

ANT .

The capital stock of the Toronto Type Foundry Company, increase consisting of 1,000 shares of \$100 each.

RAILROAD EARNINGS.

The following are the railro	ad earnin	gs for the	week ended
December 7th:		The spectrum of the	Increase or
December that	1911	1912	Decrease
Canadian Pacific\$2	478.000	\$2,771.000	+\$293,000
Grand Trunk	892.957	1.005.097	+ 113,140
Canadian Northern	461,600	567,900	+ 106,300
Canadian Horthorn			

The following are the railroad earnings for the week ended December 14th:

30,011

Temiskaming and Northern Ontario

	1911	1912	Decrease +\$303,000	
Canadian Pacific \$ Grand Trunk	929,821	\$2,825,000 1,052,340	+ 122,519	
Canadian Northern	423,800	471,600	+ 47,800	
Temiskaming and Northern	34.233	38,105	- 3,872	

Gross and net earnings of the Canadian Pacific Railway for the month of November, while smaller than the record figures reported for October, still show good increases over earnings in the same month of 1911. The increase in gross amounted to \$1,791,972, and in net to \$270,772, the latter being a gain of about 7 per cent.

For the five months ended November 30th the increase in gross amounts to \$9,395,421, and in net to \$2,370,915. Gross and net for each of the five months since the beginning of the company's new fiscal year are:

Gross.	INCT.
. \$12,052,298	\$4,448,176
	4,717,925
	4,250,303
	5,060,887
. 12,362,666	4,258,139
	. \$12,052,298 . 12,251,715 . 11,579,733 . 13,060,397

The results for the five months compare with those of the same period last year as follows:

	1912	1911	Increase.
Gross	61,306,912 22,735,432	\$51,911,491 20,364,517	\$9,395,421 2,370, 91 5
The November statem		November, 1912	July 1 to November 30, 1912
Gross earnings		.\$12,362,666 . 8,104,527	\$61,306,912 38,571,480

Net profits \$4,258,139 \$22,735,432 In November, 1901, the net profits were \$3,987,366.49, and from July 1 to November 30, 1911, there was a net profit of \$20,364,517.38. The gain in net profits over the same period last year is, therefore, for November, \$270,772.55, and from July 1 to November 30, \$2,370,915.26. The Grand Trunk Railway's November statement, shows net profits as follows: Grand Trunk proper increase, £17,750; Canada Atlantic, £2,600; Grand Trunk western lines, increase, 67 650. Grand Hayen decrease £1,200; a net increase for the

£7,650; Grand Haven, decrease, £1,200; a net increase for the

with a gain of \$21,600. With a gain of \$212,600 in net earnings, the November statement of the Canadian Northern makes the most favor-able exhibit of the current fiscal year.

The statement of earnings and operating expenses for the th of November follows:

month of November 10110ws.	1912 '	1911	Increase
Gross earnings	.\$2.509.700	\$2,001,500	\$508,200
Expenses	. 1,631,900	1,336,300	295,600
Net earnings	077 000	665,200	212,600
Mileage in operation	1007	3,731	566
	July 1,	July 1,	
	1911,	1910,	
	to Nov. 30		0,
	1912	1911	Increase
Gross earnings	\$10,107,900	\$8,503,300	\$1,604,600
Expenses	7,235,900	6,062,000	1,173,900
Net earnings	0 070 000	2,441,300	430,700
Mileage in operation	1007	3,720	• 577
			July 1st
			to date.
For week ending December 2	1 1012	\$477.200	\$11,624,600
Corresponding period last y	ear	439,500	9,828,200
			\$1,796,400
Increase		·· • ••1,100	4-1.501-00

The Canadian Pacific Railway have ordered two new ships for their Montreal service from Messrs. Barclay, Curle and Com-pany, of Glasgow. The new steamers are being designed to meet the special requirements of this trade. They will each have accommodation for 1,250 third-class passengers, and will carry only two classes, second and third. In the former the carrying capacity will be for 530 people. With a tonnage of 12,000 tons, the new boats will be able to carry 3,000 tons of cargo and to steam at from 15 to 16 knots an hour. The ships will burn coal at first, but provision is to be made for oil fuel eventually. fuel eventually.

35,123 - 5,012

INVESTMENTS AND THE MARKET

News and Notes of Active Companies—Their Financing, Operations, Developments, Extensions, Dividends and Future Plans

Duluth Superior Traction Company.—The third week in December Duluth-Superior Traction Company gross earnings were \$22,481, an increase of \$950 over those of the same week a year ago.

Marconi Wireless Telegraph Company of Canada.—An agreement has been signed by the Marconi Company, with the Newfoundland Government, under which the Canadian Company is granted exclusive rights for wireless telegraph stations until the year 1926. A number of coast stations are to be erected forthwith,

A number of coast stations are to be erected forthwith, in connection with which they are to receive a Government subsidy.

Porto Rico	Railways	Company,	LimitedT	he Porto
Rico Railways	Company,	Limited,	comparative	statement
of earnings for	November,	1912:		
	1	TOTT	1012.	Inc.

Net	\$ 64,198.38	\$ 70,477.87	\$ 6,279.49
	31,293.92	3,1,990.79	696.87
For 11 months: Gross Net		755,637.10 299,328.32	75,025.53 *44,225.59

*Decrease.

United Kingdom

Dominion Canners, Limited.—The directors of the Dominion Canners, Limited, held a meeting at the head office recently. The only question considered was that of dividends. A dividend has not been paid on the common stock for several years, but as the result of a very satisfactory year's business, the directors decided to declare a dividend of 6 per cent. on the company's stock for the whole year of 1912, and it will be payable on February 1st, 1913. It was also decided as a matter of policy that the dividend should be continued at the rate, payable quarterly.

Brazilian Traction Light and Power Company.—Net earnings of the Brazilian Traction, Light and Power Company for November are \$1,006,271, compared with \$806,264 net earnings of the Rio and Sao Paulo companies for November, 1911, an increase of \$200,007. In both gross and net earnings the November statement shows slight increases over October. For the three months from September, net earnings have averaged nearly one million a month.

ronowing is the compe	manie States	ment for 100	emper :
	Nov., '12.	Nov., '11.	Inc.
0	\$1,773,623	\$1,460,358	\$313,265
- F	767,352	654,092	113,258
Net earnings	1,006,271	806,264	200,007

Aggregate gross earnings from September 1 to November 30 are \$5,235,108, and aggregate net earnings \$2,964,501.

Toledo Railways and Light Company.—The re-organization committee of Toledo Railways and Light Company announces that more than 75 per cent. of outstanding stock has assented to the re-organization plan and that holders of more than 60 per cent. of outstanding stock have paid their assessment of \$7.50 a share. The committee has extended the time for the deposit of stock with the New York Trust Company under the re-organization plan to January 4th, 1913. It is understood that more than 85 per cent. of the 4 per cent. collateral trust bonds have also assented and it is felt certain that at least 90 per cent. of outstanding bonds will be in hands of committee by to-day. Deposits of more than 75 per cent. of the stock makes certain the carrying out of reorganization plans.

Rea Consolidated Mines.—The directors of Rea Consolidated Mines of Porcupine have entered into a five-year lease of their property to Mr. John Reddington, formerly superintendent of the Coniagas Mines of Cobalt, and more recently in charge of the Swastika. The consideration precedent, is the payment by Mr. Reddington of \$6,000 to the Rea, with which the latter has paid off its indebtedness. Mr. Reddington undertakes to work the property, to erect a mill with a daily capacity of 25 tons, and to pay the Rea 25 per cent. of the net proceeds. Rea shareholders have not much to expect from the arrangement, but it is the only solution possible in the circumstances. The five year period and the right of renewal the lease confers upon Mr. Reddington, do not create a speculative position in Rea shares. If Rea holders wish to participate in the new company, to be promoted by Mr. Reddington, they can do so to the extent of almost half the capital of the concern, which is to be \$200,000.

Consolidated Mining and Smelting Company of Canada, Limited.—The Consolidated Mining and Smelting Company of Canada, Limited, ore receipts at Trail smelter for week ending December 19, and from July 1 to date, in tons were as follows :—

Company's mines.	Week ending Dec. 19.	July 1 to 4- 77,288
Centre Star		77,200
Le Roi		
Sullivan		14,247
Richmond-Eureka		1,101
Molly Gibson		710
St. Eugene		153
No. 1		35,444
Other mines	3,064	557.
Total	7,540	1 50,290

Kaministiquia Power Company.—The company's state ment for the year ended October 31st shows net earning at the rate of 6.5 per cent. on the capital stock; there is an crease of \$27,145 in gross revenue with but a small increase of \$2,514 in operating expenses. The increase in fixed charges is \$3,226, so that the net income is increased by the differ ence.

The amount transferred to surplus is \$14,796, or less than half of the amount carried forward last year, which is accounted for by a much larger amount having been transferred to contingent account. Dividends for the year at the rate of 4 per cent. against 3 per cent. in 1911.

The profit and loss statement is as follows:	Increase. \$27,145
Gross revenue \$243,886.61 Operating expense renewals \$1,688.72 Operating expense renewals 31,688.72	\$27,145 27,145 2,514
Net revenue \$212,107.89 Fixed charges 82,401.87	\$24,00 3,220 \$21,400
Net income \$129,790.02 From which deduct: Dividends paid 80,000.00	\$21,7 20,000 \$ 1,400
Surplus	16,6 ⁶⁰
Transferred to surplus account \$ 14,796.02*	1.57

*Decrease.

The weekly statement of the Bank of England shows the following changes:—Total reserve, increased $\pounds_{1,044,000}$, circulation decreased $\pounds_{72,000}$; bullion increased $\pounds_{0,71,90}$, other securities increased $\pounds_{12,848,000}$; other deposits creased $\pounds_{13,806,000}$; public deposits increased $\pounds_{1,729,000}$; notes reserve increased $\pounds_{1,155,000}$; government securities creased $\pounds_{1,801,000}$. The proportion of the bank's reserve liability this week is 30.65 per cent. Last week it was 37.85 per cent.

The new firm of Smart-Woods, Limited, which has and sorbed the firms of The Smart Bag Company, Limited, new Woods, Limited, commenced business this week. The new company has acquired a controlling interest in the Empire Cotton Mills, Limited, of Welland, Ontario, and also in rac Renfrew Knitting Company, of Renfrew, Ontario; and raken tically the entire output of both these concerns will be for by Smart-Woods, Limited. As soon as the necessary malities can be complied with, the securities of Smart-Woods. Limited, will be listed on the Montreal Stock Exchange are not be the security of the security o

The membership of the Montreal Stock Exchance was increased last year from 60 to 65 members. Six seats were sold during the year, all at \$30,000, or just equal to the cord price established the previous year. One of the six were seats is held in trust. In all, fourteen new members being elected, the month of their election and their names being as follows: February-Russell Cowans, Woodward Marci, J. G. Greenshields. March-K. R. Schofield. May-Hugh Hodgson, S. A. Heward and J. H. Redpath. June-Hugh G. Davidson and L. M. Wood. December-J. Stuart Mc Cuaig, Alan C. Dunlop, Chester W. Root and F. Charm Stephens. ns,

any

eek as

ate ngs in ease tges ffer

less h is ans-

vere

ase, 145 , 145 , 145 , 145 , 145 , 145 , 145 , 145 , 145 , 145 , 145 , 145 , 145 , 145 , 145

0,000 1,400

6,660 5,254

5 the 000; 920; 5 in 5 in 5 in ve to 37.85

AND I

HOW CANADA'S CITIES SHARE INDUSTRIAL LIFE

Montreal Leads the Dominion and Toronto is Its Nearest Rival-Some Interesting Statistics

BY DR. ARCHIBALD BLUE.

The products of manufactures in the chief towns and cities of Canada and their rates per cent. of increase by periods of years and for twenty years are shown in the following table, viz. :-

Comparative Statistics of Cities and Towns of 10,000

and Over

		anu	010.					
					Increa	se per ce	ent. of	
	D					alues in		
Cities	Popula-	1	e . 1		1890	1900	1890	
	tion	Value	s of produ	icts in		to	to	
	in			1010	to		1910	
	1911	1890	1900	1910	1900	1910	1010	
N		æ	\$	\$	p.c.	p.c.	p.c.	
Montreal Toronto Win pie		ΨP			5'09	133'89	145'81	
Toronto Winnipeg and St.	470,480 6	7,654,060 7	1,099,750	66,296,972			243'18	
		4,963,922 5	8,415,498	154,306,948	29.92	164'15	240 10	
Winnipeg and St. Boniface								
Vanco	143 518	5,611,240	8,616,248	39,400,608	53'55	357.28	602.17	
			4,990,152	15,070,105	163'30	202.00	695'16	
Hamilton	87,062		7,638,688	20,924,331	-13'41	173'92	137.18	
Quebo	81 0C0 T		7,122,346	55,125,946	21.91	221 95	292.51	
Halifax	70 100 1			17,149,385	-13'65	34'19	158'7I	
Lond X.	10,190 1		2,779.546	12,140.409	- 3'76	75'25	68'66	
Coldon.	46,619	7,198,143	6,927,552		- 1'26	100'36	97'84	
		8.225,557	8,122,185	16,273,999	101'59	1,193'03 2		
		258,900	599,444			50.19	23.97	
		8,131,790	6,712,769	10,081,667	-17'45		- 6.67	
		4,547,186	2,617,573	4.224,034	-42'44	62'14		
				1,313,274			*******	
			243,778	4,493,304		1,743.15		
Kingston Maisonneuve	. 23,132	4,280,999	5,564.695	15,866,299	29.98	185'12	270.62	
		3,113,573	2,045,173	3,860,142	-34'31	88'74	23.98	
			6,008,780	20,813.774	64'46	246'39	469'68	
Hull borough	. 10,004	3,653,584	3,789,164	10,633,119	46.02	180.62	309'75	
Hull Windsor and	. 18,360	2,594,996		- 0-0 001		128.13	463'92	
Windsor and Walkemin and	. 18,222	1,287,292	3,182,050	1,200,001	111 10	San Particular		
Ovda ville	01 101		0 000 100	12,113,279	942.05	269'52	1,171'03	
Gloney	. 21,131	953,030	3,278,126		00.00	1,387.97	2 698.96	
Glace Bay Fort William	17,723	335.745	631,396					
Fort William Sherbrooke	16,562			132,500		00000		
D. Brooke	16,499		111,507			378'98		
Sherbrooke Berlin and Waterlo	16,405	2.043,094	2,252,293	3 3,934,510			92.57	
Berlin and Waterlo Guelph Westmount	0 19,555	2.795.557	4,359,690) 12,078,78			332.07	
Westmount	15,175	2,973,927	3,689,183	3 7,392,336	5 24.02	100'37	148'57	
Westmount St. Thomas Brandon Mooseon	14,579	. 2,010,021	102,500			1,404 19		
Brandon	14,054	2,392,792				58'92	49'36	
Brandon Moose Jaw Trois Rivieres	13,839					330.20	215'43	
Trois D: aw.	12 000		135.040			447.11		
Trois Rivieres New Westminster Stratford	13,823						152.90	
Strate	13,691	977,496					102'57	
Ownerford.	10,199	1,408,752	1,029,722					
Stratford Owen Sound St. Catharines Saskatoon	12,946	1,491,462						
Sactatharines	12,558		1,173,47					
Saskatoon Verdun Moncto	12,484	2,444.680	2,070.54	3 6,024,217				
Verdun Moncton	12,004			. 683,27				
Poncton.	11,629			229,29				
Moncton Port Arthur Charlottetown	11,345		1,291,03	6 3,233,56				
charlottete	11,220			973,66	8 -73'35			
Charlottetown Sault Ste. Marie a Steelton	11.198			0 738.22	8 -36'4	7 -18'0	1 -47'91	
Steelton Marie a	nd	, 417,040	000140					
Steelton Chatham	14,920	107 510	738,47	2 7,842,38	4 586'88	3 961'97	7,194'56	;
Chatham	10,520				0 28'29			
Galt	10,77(6 114'99			
Lachine	10,69				0 15'11			
	10,299) 2,621,310	0 2,225,34	3 3,232,00	-10 11	100 04	100 00	1

Altogether there are 44 cities with a population of 10,000 and over, but four are grouped with smaller towns lying ad-Jacent because the places are industrial units, viz.: Berlin With W with Waterloo, Windsor with Walkerville, and Sault Ste. Marie with Steelton, in Ontario, and Winnipeg with St. Boniface in Manitoba.*

*Waterloo with 4,359, \$2,812,,595, Walkerville with 3,302, \$8,341,573, Steelton with 3,936, \$6,839,550, and St. Boniface, with 7,483, \$6,701,249.

Montreal still holds the lead of all cities of the Dominion, values of the lead of all cities of the Dominion, ^{Montreal} still holds the lead of all cities or the Domain its values of products having grown from \$71,099,750 in 1900, to \$166 and a strong or 133.80 per cent. Toronto, ¹⁹ values of products having grown from \$71,05,750 ¹⁹⁰⁰, to \$166,296,972 in 1910, or 133.89 per cent. Toronto, its nearest rival, gained in the same period from \$58,415,498 Montreal's gain was 145.81 per cent. In the twenty years per cent. The third place is held by Hamilton with \$55,125,-946, being an increase of 221.05 per cent. in the last decade per cent. The third place is held by Hamilton with \$55,125,-946, being an increase of 221.95 per cent. in the last decade and 292.51 per cent. in twenty years. The highest per cent. and Steelton with 7,194.56 per cent., followed by Calgary Windsor and Walkerville with 1,171.03 per cent., and Van-vouver with 695.16 per cent.

Values of Total Products.

The values of total products of factories in Canada employing five hands and over in the year 1890 was \$368,696,723, in 1900 \$48, and over in the year 1890 was \$368,696,723, the the test of te Ploying five hands and over in the year 1890 was \$368,090,725, in 1906 \$481,053,375 and in 1910 \$1,165,975,639, being an in-crease in the first decade of 30.47 per cent., in the second of The Population in 1911 is given in the following table, to-increa with the values of products in 1900 and 1910, and the Sether with the values of products in 1900 and 1910, and the increase per cont in the values of step years. increase per cent. in the period of ten years.

Comparative Statistics of Manufactures by Provinces In 1900 and 1910. Increase

Population	Values of	products in	per cent.
in 1911.		1910.	in 1900
			to 1910.
	\$	\$	%
Canada7,205,364	481,053,375	1,165,975,639	142.13
Alberta 374,663	1,313,320	18,788,826	1,323.78
British Columbia 392,480	19,447,778	65,204,235	234.95
Manitoba 455,614	12,927,439	53,673,609	315.19
New Brunswick. 351,889	20,972,470	35,422,302	68.89
Nova Scotia 492,338	23,592,513	52,706,184	123.40
Ontario2,523,274	241,533,486	579,810,225	139.62
Prince Edward			
Island 93,728	2,326,708	3,136,470	34.80
Ouebec2,003,238	158,287,994	350,901,656	121.69
Saskatchewan 492,432	651,667	6,332,132	871.68

Note.—The Northwest and Yukon Territories are not in-cluded in this table. Their population is 25,708.

Increase of Capital Employed.

Capital increased in the twenty years from \$331,635,499 in 1890 to \$446,916,487 in 1900, and to \$1,247,583,609 in 1910, and salaries and wages from \$79,234,311 to \$113,283,602 and

to \$241,008,416. The census of Canada in 1911 for 1910 shows that for the first time we have in capital as well as in the values of products crossed the billion line. There were 231 establishments, the value of whose products in 1910 ranged from \$500,oco to \$1,000,000, 136 whose products were \$1,000,000 to under \$5,000,000, and 14 whose products were \$5,000,000 and over. In the case of two of the latter the values were each more than \$10,000,000.

ESSENTIALS OF AN ANNUAL REPORT

Are Not Always in Display Type-How to Sift the Important from the Non-important

(Specially Contributed to The Monetary Times).

Insurance companies, banks and other financial institu-tions are occasionally tempted to do a little "window dressing" when making their annual reports. Emphasis is laid in a report more companyingly experience. laid in a report upon comparatively non-important items, probably with the idea that the reader will be so impressed by them that he will neglect to read the smaller and frequently more important type.

Character of Company's Asset

Among the items to be carefully examined in a life insur-ance company's annual report is the character of the assets— that is, mortgages, bonds, etc., carried by the company, and the safety of the principal invested in them, also the re-liability of the interest payments. Under this head comes the examination of the amount earned on head office and branch office buildings, and any probability of diminution of the office buildings, and any probability of diminution of the book value of these buildings. The surplus should be compared with the liabilities, tak-

ing into account the time of payment of profits to policy-holders, and the blue book should be carefully studied in order to find out just how the surplus is arrived at since there is little or no statutory regulation of the use of the term "Policyholders' Net Surplus" in a company's annual report.

Small Investor Should Use Care.

As a general rule, the outstanding premiums should not be over one-half of the total premiums due. The chance of continuance of the low net premium is

important and depends largely upon the mortality rate, the expense ratio and the rate earned on investments. In regard expense ratio and the rate earned on investments. to the interest earnings on investments, one should consider how much the rate is above the HM. tables, and the re-liability of the continuance of that rate of interest earnings. The above is sufficient to demonstrate to the small in-vestor the importance of exemining with ears the published

vestor the importance of examining with care the published report of any institution in which he intends to invest, deposit or insure, and not to be misled in any case by an abundance of display type, but always to examine critically and carefully the essential items of the report.

The world's production of gold during 1912 was \$5,-500,000 greater than in 1911, the total having been \$465,-000,000, according to a preliminary estimate announced by Mr. George E. Roberts, director of the Mint. Gold produc-tion in the United States amounted to \$92,685,168, compared with \$96,890,000 in 1911. Of the world's production the Transvaal and Rhodesia made a gain of about \$20,000,000 and Canada gained nearly \$3,000,000.

Description Contained in Them Should be Correct and All Required Permits Should be Written.

A fire insurance policy is strictly a personal contract, a contract of indemnity is the opening sentence of an interest-ing booklet written by Mr. H. D. Patterson, secretary of the Security National Insurance Company of Canada and issued by that company.

It insures John Jones against loss or damage to the specifield property, while it belongs to him, and is located and contained as described in the policy and not elsewhere. A policy does not follow any changes in ownership or location unless the insured lets the company know about it and obtain their written consent to the endorsement.

In discussing the features of a properly written policy, the first point to be taken up is ownership.

The name of the person, firm, company or corporation own-ing the property to be insured should be correctly stated in the policy. A policy should not be written in the name of "The Sunshine Grocery" if it is not an incorporated company and if the real owners are John Jones and Wm. Smith. The policy must be written in the name of John Jones and Wm. Smith, trading as "The Sunshine Grocery."

Should any change whatever take place in the ownership of the property, such as sale to other parties, placing of mort-gage on the property, change in name of company, taking in of a partner or any change in partnership, the insurance com-pany should be notified and their consent obtained to the change.

Description Should be Correct

Description Should be Correct Secondly, the agent should see that there is a correct description in the policy of the material of which the building is built, how it is roofed, number of stories high, its situation by lot, block and street, and how it is occupied. Every busi-ness carried on within the four walls of the building which the insured owns or rents should be mentioned in the policy. Should any changes take place after the policy is written, such as change in occupancy or the putting up of other buildings-nearby, or should the building become vacant, or the property be removed to another location, the agent should potify the nearby, or should the building become vacant, or the property be removed to another location, the agent should notify the company of these changes. They should have a chance to decide whether or not it increases the hazard. Thirdly, all property to be insured should be fully de-scribed. If the building is to be insured, it is well to mention the ground floor size of the main building and all additions.

Mention All Possible Classes of Goods

Mention All Possible Classes of Goods If the insurance is on stock, see that the policy mentions as many possible of the different classes of stock carried. If the insured has a loss, and wishes to be paid for some class of stock not mentioned in the policy, the adjuster may refuse to pay him for it, claiming that this class of goods is not usually carried in a store of the class he runs. For instance, suppose the proprietor of a drug store had a small stock of gramaphones and recerds. Unless these were specially men-tioned in the policy, he could not collect for any damage done to them, as the adjuster would hold that they were not goods usually carried in a drug store.

usually carried in a drug store. Separate insurance should be carried on store and office furniture, fixtures and appliances such as counters, shelving, furniture, inxtures and appliances such as counters, shelving, silent salesmen, desks, chairs, refrigerators, safes, cash regis-ters, scales, wrapping paper holders, accounting registers, signs, awnings, etc. The insured could not collect for any loss to the above articles under the insurance on stock as this only covers goods carried for sale or in process of being prepared for sale.

Read the Same in Every Particular

Stock contained in a separate warehouse on the back of a lot is not covered by the insurance on stock in the main store building, and a separate insurance must be carried on it if

the insured wishes to cover it against fire loss. In the fourth place comes other concurrent insurance. If the agent wishes to save the assured endless trouble and delay in case of fire, and perhaps actual money loss, he should see that all his policies on building, stock, fixtures read the same

that all his policies on building, store, intures read the same in every particular. Any differences in the several policies complicate the set-tlement of a loss, which means delay. Some times also it means financial loss; for instance, if one policy covers in or on a building 50 x 70 and addition 20×50 , and another in or on the same building without mentioning the addition, the secon the same building without mentioning the addition, the sec-ond company could not be called upon to share in the loss in or on the addition, atlhough that part of the building may be burned and the main building saved.

Should Contain Permission

United Kingdom

Every policy should have in the wording permission to ry other concurrent insurance to some specified percentage of the actual cost value of the property insured. Most insur-ance companies are willing to give a merchant permission to carry total concurrent insurance to 75 per cent. of the actual cash value of the property insured without notice to the several companies on the risk. carry other

If the policy does not contain this permission it is necessary (except in the province of Manitoba) to notify every compary on the risk every time more insurance is added, and get their written nervised at the state of the sta on the risk every time more insurance is added, and get their written permission, otherwise the whole insurance on the pro-perty may be void if the companies wish to take advantage of Statutory Condition No. 8. In Manitoba, if the total insur-ance does not exceed three-fourths of the actual cash value of the property insured where much property is in the city of Winnipeg, or two-thirds of such cash value where the property is elsewhere in Manitoba, failure to notify of changes in insur-ance does not void the policy. Fifth, permits should be attached to the policy or included in the wording to cover the following:—For lighting of the premises with acetylene or gasoline devices. For keeping in the building or on the premises either for use or sale, any gasoline, benzine, naphtha, coal oil, machine or paint oils, turpentine, or any similar liquids, fireworks or gunpowder.

gunpowder.

For use of tinners or plumbers gasoline fire pots.

WORKMEN'S COMPENSATION ONTARIO ENQUIRY

Expert Suggests Scheme Based on Adaptation of Ear lier Form of British Law-Manufacturers' and Labor's Queries

A special sitting of the Ontario commission investigating workmen's compensation was recently called for the purpose to hear Mr. Sherman, a New York expert, on the question of compensation legislation who had have to hear Mr. Sherman, a New York expert, on the question of compensation legislation, who had been summoned by the rate way companies. Evidence was shown of experience in fe United States and his study of the question in Europe. condemned the German system of compensation for working men, and said that to adopt it in this country would be making the welfare of the people the playfield of impulsive experiment. the welfare of the people the playfield of impulsive experiment and would entail a radical change in political principles and in social and industrial habits and customs. Both the British and German laws, he maintained, although in different ways and to different degrees, were products of gradual development. German laws, he maintained, although in different ways and to different degrees, were products of gradual development Even if the ideal be a system of broader and more perfect insurance than that provided by the British law, yet prudence dictated a course of gradual approach. The safest and most surely beneficial first step on that course would, in his opinion be an adaptation of the earlier form of the British law. be an adaptation of the earlier form of the British law.

Liability Companies' Obligations

Touching Mr. Sherman's claim that direct liability william Touching Mr. Sherman's claim that direct liability willing equivalent would make the employer more careful, Sir Willing Meredith asked him, as an expert economist, whether in Mr. view all cost went ultimately back upon the consumer. Sherman maintained that the question was adjusted by compe-tition. The man with low operating costs could place the back upon the consumer, while the man with high operating costs and competition could only escape by enterprise in acti-dent protection.

costs and competition could only escape by enterprise ¹² dent protection. Mr. F. W. Wegenast, expert for the Canadian Manufat turers' Association, took direct issue with Mr. Sherman on ¹⁴ points, and accused the latter of misstatement of facts, ¹⁴ in the low the statement fully realizing its gravity, ¹⁷ said he, ¹⁶ is obligations and has not mortgaged its future to ¹⁶ the argued that the Washington law was preferable ¹⁰ that of Michigan, which Mr. Sherman had commended. that of Michigan, which Mr. Sherman had commended.

As Good Law as We Can Make "If it be a fact that a large majority of the manufacturers of Ontario desire a law such as that suggested in sit Washington report, how do you account for it?" asked sit William of Mr. Sherman. The latter doubted the hypothesis, but, admitting if for the purpose, stated that they must have been attracted by ost idea that it was going to be cheaper and would place the diversity whole subject will not be wanting it," Mr. Sherman added. Mr. Wegenast and Mr. Fred Bancroft, the latter represent ing the labor interests, were accorded the privilege of fills with the commission their answers to Mr. Sherman's contact it. Was will do the the time in the state of the sta

with the commission their answer to the Answer to the second seco

Mr. J. A. Scellen, of Berlin, directed the attention out the commissioner to a circular letter which had been sent out the manufacturers by the insurance company interests urging the case against state insurance. He presented a petition from or manufacturers of Berlin and Waterloo expressing their for sation of a state system. Messrs. J. Harvey Hall, for the way men, and Calvin Lawrence, for the locomotive engineers with Engineer Charles Clark, of London, were also heard adjournment.

Volume 50.

ary

heir pro-

sur

e of

sur

ded

hine

ar-

ting

pose of rail-the He

cing'

king d in and and and

rfect

ence

nion

r its liam his Mr. mpe-loss sting

acci

ufac

nany

, but

ss in meet e ex-ile to

ufac. h the Sir

for the cost the

filing nten

f the nut the g the n dor.

n dor rail neers, pefore

CANADA'S TRADE BALANCE

How Import Figures May Prove Misleading-Capital Brought in by Settlers

Discussing Canada's trade balance in the London Finan-cier, Mr. H. K. S. Hemming, a well known Anglo-Canadian financier says :-

"The figures found in the Canadian blue-book are more or less misleading. The important figures, being obtained from the Customs-houses, through which all imported goods must promust pass, are, of course, complete and correct. The export figures, on the other hand, are collected only for statistical purposer purposes, and as no penalty has ever been imposed for ne-slect in sending the information to the Government, ex-Porters are well known to have been negligent in their duty. There is little doubt but that the actual values of the exports have exceeded by many millions those enumerated in the Government returns.

Capital from Settlers.

"No serious attempt has been made by the different Governments of Canada to discover the amount of cash brought into the country by incoming settlers (now number-ing some 1,200 per day). On the other hand, experienced statisticians have recently made estimates according to which the fresh capital thus brought into the country bewhich the fresh capital thus brought into the country between the years 1896-1912 has exceeded the excess of im-ports over exports during the same period. In other words, these excess these excess imports, which go to make up the deficit in the Canadian national balance-sheet, have in reality consisted for out of their own pockets without the assistance of Cana-dians or of autoin for each of the country by new settlers and paid dians or of outside financiers such as the investors of Great Britain Britain.

"Notwithstanding the above two facts, there is another of equal importance as an explanation. Canadians have im-ported—during the same period of 1896 to 1912—merchan-dise which they have applied to purposes which might properly be termed a "national capital amount" of a value prot. double the supposed excess of imports over exports. almost double the supposed excess of imports over exports. By this I mean that that portion of Canadian imports which has been used has been used in the construction of her railways, canals, roads, drains, etc. drains, etc., the erection of buildings and the equipping of mines, farms and so forth, has amounted to double the excess of her imports over exports. Invest in the Plant Account.

^{country} to continue to invest capital in so-called plant account, but so long as immigrants continue to pour into Canada, so long as immigrants continue to pour into of this country, as the head of the British Empire, to provide them with houses to line in roads for travel, railways for them with houses to live in, roads for travel, railways for purposes of the second the thousand and one other purposes of transportation, and the thousand and one other necessities of transportation, and the thousand in older countries, Recessities of transportation, and the thousand and one countries, such as this, are scarcely even thought of, because they have been at hand the scarcely even thought of the scarcely have been at hand for generations or even centuries.

"Canada is making solid financial history more rapidly with more than has been the good and with more satisfactory results than has been the good fortune of any other country in the world's past, and the wise and is not be other country in the country in gnorant fear, but he man is not he who shakes his head in ignorant fear, but he blies his knowledge to such opportunities for investment as blaced before him " may be placed before him."

COAL PRODUCTION IN NOVA SCOTIA

"Coal production for all the companies in Nova Scotia

"Coal production for all the companies in Nova Scotia during 1912 will show an increase of 600,000 tons over 1911," agent of the Dominion Coal Company. The sworn returns fiscal year of the Nova Scotia Government ends September little variation, but these will not be completed till shortly The new year. The returns of the companies are as follows

som; ;	0110113.	
Dominion Coal Company, Cape Breton Nova Scotia Steel & Coal Company. Springhill Inverness Coal, Railway & Power Company Acadia S Coal & Railway & Power Company	1912.	1911.
Nova Coal Company, Cape Breton	4,331,320	4,011,235
Maritis Scotia Steel Company, Springhill	420,481	346,964
Inverne Coal Dail Coal Company	821,000	777,800
Acadia & Coal & D Way & Power Company	151,308	126,104
Maritime Coal Company, Cape Breton Maritime Coal Company, Springhill Inverness Coal, Railway & Power Company Acadia Coal & Railway Company	289,704	259,315
Inverness Coal & Railway & Power Company Acadia Coal & Railway & Power Company Intercolonial Company	439,476	359,252
Acadia Coal & Railway & Power Company Acadia Coal & Railway Company Intercolonial Company Colonial Coal Company	213.407	211,898
Intercolonial Coal & Railway Company Colonial Coal Company Colonial Coal Company	35,211	30,525
a the second state of the second s		The second second second second

by the steel companies, which absorbed a good part of the production.

GREAT NORTH WESTERN TELEGRAPH COMPANY

Election of Directorate -- Its Relations With the Western Union and Grand Trunk

The election of Z. A. Lash, K.C., as president of the Great North Western Telegraph Company, gave rise, we ob-serve, to a story that the Canadian Northern Telegraph Company would absorb the former concern. The Monetary Times understands that this matter was not discussed, either understands that this matter was not discussed, either officially or unofficially, at the meeting of the Great North Western directorate in Toronto this week. Indeed the likeli-Western directorate in Toronto this week. Indeed the likeli-hood of any such close connection with a railway would seem rather to be with the Grand Trunk. Hitherto the intimate business relations of the Great North Western, so far as railroads are concerned, has been with the Grand Trunk. The two companies have worked together amicably for more than fifty years. The Great North Western lines follow the than fifty years. The Great North Western lines follow the Grand Trunk tracks in Ontario and Quebec and also in the United States. The telegraph company's lines were also installed, on the advice of the late Mr. H. P. Dwight, form-erly general manager and president, in new England, Mas-sachusetts, Michigan, Maine, Vermont, and New York states.

Controls Great North Western.

The Western Union was incorporated in New York in 1851 and has since acquired the stocks of many other telegraph companies operating in different parts of the United States. It has authorized capital stock of \$100,000,000 and States. a bonded debt outstanding of \$36,726,000.

a bonded debt outstanding of \$30,720,000. Among the numerous companies controlled by or affili-ated with the Western Union is the Dominion Telegraph Company. This was incorporated in 1868 in Canada to operate in the Dominion and nothern New York. It has been leased for 99 years from July 1, 1879, to the Western Union at a rental of dividend of 6 per cent. on the capital stock. The section of the Dominion Telegraph lines west of New Brunswick is subject to the Creat North Western of New Brunswick, is sub-let to the Great North Western Telegraph Company. It has capital stock of \$1,000,000, of which the Western Union owns \$288,300. The stock is listed on the Toronto Stock Exchange. Sir Henry Pellatt is vice-president and a director of the company, as are also several other Toronto men, including Mr. Æmilius Jarvis.

Montreal Telegraph Company.

The Western Union also guarantees the dividend of the Montreal Telegraph Company, which was incorporated in 1847. This concern is operated and maintained by the Great North Western. In turn, the operation and maintenance is guaranteed under a 97 years' agreement from July 1, 1881, by the Western Union. Mr. W. McMaster, is president of the Montreal Telegraph Company, and Mr. W. Wainwright, vice-president president.

Election of Officers.

The following officers and directors were elected at the annual meeting of the Great North Western this week:— President, Z. A. Lash, K.C., LL.D., Toronto; vice-presi-rent, Adam Brown, Hamilton; other directors, James Hedley, Hon. Senator James K. Kerr, K.C., Æmilius Jarvis, F. B. Hayes, Toronto; J. B. Van Every, Newcomb Carlton, New York; general manager, Geo. D. Perry; secretary and auditor, A. C. McConnell; treasurer, D. E. Henry.

Little information is available regarding the expenses and earnings of the Canadian Northern Telegraph Company. On June 30th, 1911, the Canadian Northern Railway is credited with holding among its required securities \$500,000 of the stock and \$800,000 of the general mortgage 5 per cent. bonds, a total of \$1,300,000, of its telegraph company.

Montreal's retiring Harbor Commissioners amend-ed the contract to J. C. Metcalfe for an addition to No. 1 elevator, at a cost of \$700,000. The addition will increase the storage by 1,500,000 bushels.

Calgary fire insurance men held a banquet recently in the Alexandra Hotel for the purpose of getting together and discussing matters of interest in connection with their work. The toastmaster was Mr. O. E. Tisdale. Among those who spoke were Messrs. Long, Benjamin, Mottley, Middleton, Neve and Hickman. Those at the head of the table were Messrs Rex Neve, Hal Middleton, A. J. Girton, W. J. Mills, J. W. Keith, and H. H. Mottley. Among others present were Messrs. H. A. Benjamin, T. A. Hornibrook, Wilfred Cham-bers, W. G. Gilbert, C. M. Howell, Herbert Gillis, W. R. Hull, Reginald Long, B. T. Durrel, Arthur Turner, G. E. Sessions, Ed. Mahoney, Charles Nunemaker, W. B. Hick-man, James Cleave, H. U. Ross, Harold E. Smith, H. W. Allen, George Beck and C. E. Tait. Mr. B. A. Atkinson, sr., had charge of the arrangements. Calgary fire insurance men held a banquet recently in

Monetary Times' Weekly Register of Fire Losses and Insurance

Vancouver, B.C.-December 27.-66-8 Powell Street. Loss and cause unknown.

Edmonton, Alta.-December 19.-McInnes lumber yard. Loss and cause unknown.

North Battleford, Man.-December 21.-Windsor Hotel. Loss and cause unknown.

Blyth, Ont.-December 29.-Mr. W. Johnston's livery harn. Loss and cause unknown.

St. Marys, Ont.—December 26.—Collegiate Institute. Loss unknown. Cause, furnaces.

Kingston, Ont.-December 29.-Steamer "Wolfe Is-Loss and cause unknown. lander."

Irricana, Alta.-December 21.-Mr. F. W. Gibson's livery barn. Loss and cause unknown.

Brooks, Alta.—December 18.—Canadian Pacific Railway warehouse. Loss and cause unknown.

Estevan, Sask .- December 19.- Messrs Krivel and Robinson's stable. Loss and cause unknown.

Acme, Alta.-December 11.-McHugh's dance hall, harness shop, barn, &c. Loss \$8,000. Cause unknown.

Brandon, Man.—December 22.—Brandon Hardware Block. Loss unknown. Cause, red hot stove.

Quebec, Que.—December 21.—Mr. Boyce's stable, Abraham Hill. Loss \$300. Cause unknown.

Paisley, Ont.-December 21.-Mr. W. C. Davey's residence, Church Street. Loss and cause unknown.

York Mills, Ont .- December 26 .- Mr. Fulton's residence, post office, &c. Loss \$6,000. Cause unknown.

Merritt, B.C.-December 8 .- Mr. J. Roscovitch's residence. Loss \$1,100. Insured. Cause unknown.

Prince Rupert, B.C.—December 18.—Captain Barbing-ton's gasoline launch "Sangra." Cause unknown.

Fredericton, N.B.-December 20.-Mrs. J. Bird's residence. Loss \$500, partially insured. Cause unknown.

Hope, B.C.—December 10.—Three buildings between First and Second Avenues. Loss and cause unknown.

Medicine Hat, Alta.-December 24.-Freight train, IO cars burned. Cause, collision, caboose stove set cars alight. Victoria, B.C.-December 19.-Messrs. Scott and Sin-

clair plumbing store. Loss unknown. Cause, lighted paper. Aultsville, Ont.-December 14.-Barn belonging to

Beach property on West Main Street. Loss and cause unknown.

Cobalt, Ont.—December 26.—Mr. H. Augrignous' resi-dence, Lang Street near Fasken Avenue. Loss \$5. Cause unknown.

Windsor, Ont.—December 19.—New Ford garage, ner Ferry Avenue and Chatham Street. Loss slight. Cause unknown.

Glace Bay, N.S.-December 21.-Messrs. P. McKenzie and Company's rear store, Main Street. Loss slight. Cause unknown.

Winnipeg, Man.—December 30.—Imperial Oil Com-pany's warehouse. Loss \$50,000. Cause, supposed electrical defects.

Fort William, Ont.—December 25.—443 North Brodie Street. Loss slight. Cause, gasoline. Tool shed in Gres-ley Park. Loss and cause unknown.

Nelson, B.C.—December 11.—Mr. T. Sargent's motor boat supply house. Loss, building \$300, contents \$1,672, fixtures \$100. Insurance, contents, Royal Insurance Com-pany, \$1,500. Cause electrical defects. Adjusted by J. S. Rankin, Vancouver.

Ottawa, Ont.—December 24.—Mr. H. W. Wilson's dry goods store. Loss, stock \$14,000, building, &c., \$3,000.

Cause, burning paper. December 25.—Rear Carisbrook apartments. slight, insured. Cause, hot ashes.

Lynn Valley, B.C.—December 4.—Mr. F. Duval's resi-dence. Loss, building \$960, contents \$875. Insurance, building, Dominion Fire Insurance Company, \$1,000; stock, London Mutual, \$600. Cause, over-heated stove. Adjusted by J. S. Rankin, Vancouver.

Dauphin, Man.—December 30.—The Malcolm Block. Loss \$75,000. The principal losers were: T. T. Malcolm, \$15,000; J. E. Wallwin, \$15,000; M. J. Stewart, \$20,000. Damage to the block itself will amount to \$20,000, fully covered by insurance. Cause unknown.

United Kingdom

Moncton, N.B.—December 22.—Mr. H. G. Marrs' millin-ery store. Loss \$10,000. Messrs. Melanson and Company,

jewelry, loss was covered by insurance. Miss Babineau's. Loss \$1,500. Insurance, Mr. Marrs, National \$2,000, Rim-ouski \$1,000, Sun \$500. Cause, supposed defective chimney.

Hamilton, Ont.-December 24.-22 Duke Street. Loss \$20. Cause, defective chimney. Commercial Chambers, Loss \$1,000, insured. Cause, supposed over-heated furnace.

Calley and Breay's store. Loss slight. Cause unknown. December 25.-Mrs. J. Proctor's residence, East King Street. Loss slight. Cause, chimney.

Toronto, Ont.—December 26.—Mr. H. Cook's photo gal lery, 33 Queen Street West. Loss \$25. Cause unknown.

Cause, children playing with lighted paper.

December 31.—147 Nairn Avenue. Loss \$300. Cause unknown.

Halifax, N.S.—December 23.—94 Victoria Road, owned by Mr. A. B. Wiswill. Loss and cause unknown.

December 26.—Mr. S. Dumaresq's residence, Oxford Street. Loss and cause unknown. Dwelling on Pleasant Street. Loss and cause unknown.

December 29.—Cumberland Railway and Coal Company's No. 2 slope at Springhill. Loss unknown. Cause, overheat ed revolving drum.

Calgary, Alta.—December 21.—Allen Block, 9th Avenue First Street East. Loss slight. Cause bot aches. Motor and First Street East. Loss slight. Cause, hot ashes. Motor Transportation Company. Loss \$30,000. E. A. Williamson, owner of building, \$7,500. Motor Transportation Company, loss on equipment and eight cars, \$15,000. Five owners of private cars, about \$7,500. The owners of the private cars are: W. A. Teskey, F. W. Flett, N. Dew, P. B. Lewis, and N. J. Gilchrist. Cause unknown.

Winnipeg, Man.—December 23.—174-6-8 Logan Avenue Loss \$3,625. M. Spiviack \$3,250, Mr. Sexsmith \$75, Mr. Goodman \$300. Cause unknown.

December 24.-Mr. D. McRae's automobile. Loss an cause unknown. Rear 174 Lombard Street. Loss small Cause unknown.

December 26.—Mr. M. Asovitch's store, 221 Jarvis Street Loss \$600. Insurance \$1,000. Cause unknown.

St. John, N.B.—December 23.—96 Pond Street. Cause, \$1,500. Insurance, \$1,000, North American Company.

December 26.—Basement of McAvity foundry. Loss and cause unknown. Mrs. M. Seely's store, 150 King Cause West End. Loss unknown, covered by insurance. upset lamp.

December 24.—Mr. C. Wissenger's auto repair shop, Main Street. Loss unknown. Mr. Kelly, owner of business, had \$2,000 insurance in Western Company and Royal Ex-change Company. Cause store

New Westminster, B.C.—December 6.—Mr. J. G. Smith¹s furniture store and Messrs. Conden and Comas' Greek club. Loss, Messrs. Smith and Whittaker, building \$543. ance, London, Liverpool, and Clebe. Some Soutents of ance, London, Liverpool, and Globe, \$3,500. Content fuc-club, \$1,111. Insurance, Occidental Company, \$1,200 niture stock, \$143. Insurance, Citizens' Insurance Company \$1,000. Cause, defective gas jet. Adjusted by J. S. Rankin Vancouver.

December 19.—Mr. C. G. Magor's brick block. Loss ht. Cause, defective flue slight. Cause, defective flue.

December 20.—Chinese lodging house. No loss. Cause, nney fire. chimney fire.

Vancouver, B.C.—December 11.—Store owned by Loss, H. H. Ramage and occupied by Aileen Ferguson. nurance, building \$1,383, contents \$970, fixtures \$75. [\$2,000] building, Norwich Union, \$1,800; British Empire, National Intercolonial Underwriters, \$4,000. Contents, Union, \$1,000; fixtures, National Union, \$500. Cause, fective chimney. Adjusted by J. S. Rankin, Vancouver. Loss, December 12.—Independent Transfer Company. electric contents \$275. Insurance, contents \$2,000. Cause, electric al defect. Adjusted by J. S. Rankin, Vancouver. No in December 17.—Terminus Garage. Loss \$250. surace. Cause, electrical defect. owned by Loss,

Baldwin' surace. Cause, electrical defect. Saskatoon, Sask.—December 9.—Mr. R. L. Baldwist. residence, 524 12th Street. No loss. Cause, oil stove upset December 10.—Messrs Agigie and Sharpe's store. 510ck and cause upknown. In the store store 510ck

and cause unknown. Insurance, building \$1,000,

22nd December 11.—Messrs. Elliot and Scott's store, Domin-tet West. Loss on contents, \$1,400. Insurance, \$10' and London and L \$3,000. Street West. Loss on contents, \$1,400. Insurance, 5 \$10, ion and London and Lancashire Companies; building store 000, Mercantile; \$4,000 on stock. Cause, overheated store

December 13.—Pantorium, 420 20th Street West. Anglo and cause unknown. Insurance on contents, \$400, Anglo

American.

(Continued on Page 121).

au's.

Rim-

ney

Loss

bers. ace.

n.

King

gal-OWD.

ause wned

rford sant

any's heat.

enue lotor 1501, any, rs of cars and

Mr.

and

mall.

treet.

Loss ause,

and reet, ause, shop, ness, Ex

club.

nsur ts of Fur-

pany, nkin,

Loss

ause, Mr. L055, ance, ,000; tional

, Loss, ctrico in-

win's 1pset Loss stock

22nd omin-\$10,

stove

Loss

11/1

NEW BRUNSWICK'S SATISFACTORY FINANCES

Record Revenue Collection-Agricultural Development is Extensive-Slight Reduction in **Territorial Returns**

The annual statement of the finances of New Brunswick is a most satisfactory showing. For the fiscal year ending October 31st the total ordinary revenue of the province was \$1,417,722.17, the largest in its history and an increase over 1911 of \$70,645.12. The expenditures for the year on ordinary account totalled

history and an increase over 1911 of \$70,645.12. The expenditures for the year on ordinary account totalled \$1,409,049.38, an increase of only \$5,502.53 over 1911. The surplus on the operations of the year 1912 is \$8,672.71, as against a deficit in the previous year of \$56,469.80. In 1911 the total of public works expenditures was \$415,761.40; for 1912 it was \$373,286.46, a reduction of \$42,474.94. This re-duction was made possible by the large expenditures on wharves and bridges during the preceding three years to make them safe for traffic. safe for traffic.

safe for traffic. No bonds have been issued for several years, but the capi-tal expenditures are floating in the form of treasury notes, the total of which outstanding at the close of the fiscal year amounted to \$986,090.38, which includes the redemption of bonds bearing 6 and 4 per cent. interest, amounting to \$90,000. The capital expenditures for 1912 amounted to \$197,123.23, of which \$178,623.23 was for permanent bridges. In 1911, the survey of the Valley Railway, which was temporarily placed \$32.53, has been paid into the provincial treasury by the St. against the province. against the province. Agriculture, Immigration and Good Roads

As the total expenditure of 1912 is only \$5,502 more there is very little variation in the amounts for the different ser-works £ducation cost \$2,023.54 more than in 1911, and public cost of agriculture, but in addition to the regular expenditure on this account, \$6,725.18 was expended from the Dominion state, so that the amount expended on agriculture through the provincial government was the largest on record. More money is being spent for immigration and in the settlements. Under legislation passed by the government a expenditures. The amount required for this purpose is in ex-the cost of \$25,000 annually. For 1912 the charge was \$25,580.25. departmental and legislative assembly contingencies have been transacted by the government every year. Lumber Cut Was Short Lumber Cut Was Short

On the revenue side of the account there is an increase in there has been a related to Dominion subsidies of \$24,922.80, while there has been a related to Dominion subsidies of \$6,039.38, the amount credited to Dominion subsidies of \$24,922.80, while there has been a reduction in the territorial revenue of \$6,039.38, returns came in that the falling off in territorial revenue would was made up in the falling off in territorial revenue would total of succession duties collected. In 1911 the total was \$44,857.35, an increase of \$39,136.75. The revenue there has been a slight increase in the cost of maintenance, there has been a slight increase in the cost of maintenance, tions of a similar character throughout Canada.

COBALT ORE SHIPMENTS

The following are the shipments of ore, in pounds, from Lake, 60,200; Nipissing, 87,931; Crown Reserve, 39,882; Tre-mond, 54,030; Colonial, 46,668; Peterson Lake, 82,369; Drum-135,500; La Rose, 242,335; Buffalo, 119,412; total, 968,482 In 1995 the camp produced 158 tons, valued at \$316,217;

In 1904 the camp produced 158 tons, valued at \$316,217; in 1905, 2,144 tons, valued at \$1,437,106; in 1906, 5,835 tons; in 1910, 4,850 tons; in 1908, 29,360 tons; in 1909, 29,941 tons; 34,041 tons; in 1911, 25,089 tons.

The capital stock of the Grenville Board and Pulp Com-pany, Limited, has been increased from \$75,000 to \$150,000.

⁵, Limited, has been increased from \$75,000 to \$150,000. ^{Manitoba} Prudential Life Insurance Company, incorporated in ^{head} office is at Winnipeg, Man. Jat On the

On the completion of the new steel and iron works at St. John, N.B., for which the capital has already been subscribed intend to erect a shipbuilding plant, at first on a moderate but with provision for extension as the business develops.

COMMENTS ON THE NEW BANK ACT.

General View is That Interests of Shareholders and Depositors Are Being Watched with Care.

The following are editorial comments, of other papers, respecting the new bank act which has been read the first time at Ottawa, and which will be discussed before the bank-ing and commerce committee. The proposed revision of the act does not appear to have evoked any general interest.

There are no drastic changes in the revision of the act; but those proposed are in the interests of shareholders and the public.—Montreal Trade Bulletin.

Shareholders and Depositors

Shareholders and Depositors It is evident that in preparing the Bank Act the finance minister has given careful consideration to the whole banking situation and that he attaches due weight not only to the need for fostering the banking business of the Dominion, but also to the importance of safeguarding the interests of the share-holders and depositors. The introduction of the bill thus early in the session will give members of parliament the opportunity carefully to consider its provisions.—St. John Star. The Government's proposed amendments to the Bank Act touch that statute at the points where further forifying of the public interest and further adaptation to commercial condi-tions were shown to be needed. The last dozen years have brought new strains and tests which certain portions of the Act did not bear as they ought to have done. These have for some time been marked for attention, and the proposed amend-ments are well conceived to bring them into correspondence with the more exacting requirements of trade and industry in the second decade of the twentieth century.—Toronto Mail and Empire. Empire.

Time Alone Will Tell

The new Banking Act of the Honorable Mr. White, while very far from being a radical measure, seems to bring to most of the deficiencies and weaknesses that have come into evidence in the last ten years a carefully-considered remedy which is likely to do some good and can hardly do much harm. Critics of our financial system cannot say that the new finance minis-ter has neglected any of the matters upon which complaint has been made while opponents of drastic innovation cannot say ter has neglected any of the matters upon which complaint has been made, while opponents of drastic innovation cannot say that he has brought in any alterations of a rash or over-experi-mental character. Time alone will tell whether the proposed remedies will really eradicate the evils (or possibilities of evil) for which they are designed.—Montreal Financial Times. This hesitating advance toward an independent audit is rendered almost useless by the fact that the external auditor

is to have no power to examine into individual accounts. An audit conducted under such conditions would probably have failed to discover the rotten state of the Farmers' Bank, for the Keeley mine account looked all right, and it was only when the Keeley mine account looked all right, and it was only when the account was probed that the huge shortage was discovered. Mr. White will probably be forced by the pressure of public opinion to amend his bill in the direction of making the audi-tor independent and not virtually an employee of the bank whose affairs he is to inspect, and of providing for the probing of individual accounts when the condition of such accounts seems to make that advisable.—Toronto Globe.

Far Reaching Legislation

Far Reaching Legislation The new Bank Act, introduced yesterday, is a far-reaching piece of legislation. It is at once creditable to the banking system of Canada that new requirements should be provided for without undue innovation, and creditable to the govern-ment which has grasped the situation with a firm and fearless hand, yet with the prudence necessary to the country's financial equilibrium.—Winnipeg Telegram. It fixes the relations of the Government—i.e., the executive of the people—with, perhaps, the most vital single business in the country, the business which handles the nation's medium of exchange.

the country, the business which handles the nation's medium of exchange. The reason why the Government has a right to intervene in the management of that business, is that the business in question can only be carried on with the support and assist-ance of the Government. The Government confers upon it certain privileges—notably, the power to issue currency—and this gives the Government the right of entry into the affairs of the banks. This right the Government is bound to use for the protection of the customers of the banks. It is further bound to create such conditions in the banking business as shall establish public confidence in it; for the prosperity of the nation depends to a very large degree upon the measure of confidence which the plain people have in their banking in-stitutions. Distrust means hoarding and meagre capital. Mr. White proposes several advances in the Government supervision of banking.—Montreal Star.

The capital stock of the Crown Gypsum Company, Limited, has been increased from \$200,000 to \$350,000.

The Barnett-McQueen Company, Limited, have increased their capital stock from \$120.000 to \$240,000, such increase consisting of 1,200 shares of \$100 each.

CANADIAN BANKS IN NEW YORK.

Operations in Foreign Exchange and Stock Exchange Loans-Not Allowed to do a Discount Business.

Six Canadian banks have branches in New York, viz., the Commerce, Montreal, British North America, Merchants, Nova Scotia and Royal. These, according to the Wall Street Jour-Commerce, Montreal, British North America, Merchants, Mora Sectia and Royal. These, according to the Wall Street Jour-nal, have shared in the good business that appears to have been the portion of the general run of banking institutions last year. The Canadian banks are by far the most important of the foreign banking corporations doing business in the United States. In fact, in the class of business they do some of them compete closely with the national banks and trust companies.

But so diversified and extensive has the general demand But so diversified and extensive has the general demand for credit accommodation been last year that it was possible for the Canadian banks to reap their harvest in different fields of operation to those in which the New York banks have had a profitable year. These banking institutions have benefited from the active commercial demands and the discounting of paper for mercantile houses. They have gained little from the more or less high rates for money that have ruled on the Stock Exchange. The Canadian banks, on the other hand, do not do a discount business in the New York market. They are forbidden to do so by the state banking laws. Their principal operations in New York consist in loaning on the stock market and in foreign exchange, and in both of these lines they have done a good business. done a good business.

Liquid Assets in Wall Street

Exp

United Kingdom

In Wall Street call loans a large part of the Canadian banks keep their liquid assets. This is for two reasons. In the first place, it is the best market for this class of business on this side of the Atlantic, and in the second these funds are available at a moment's notice. Gold can be withdrawn in New York one day and received at Montreal the next.

The Canadian banks, on occasions, have had as much as \$200,000,000 in loans in New York and London, principally New York, says the Journal, but for reasons referred to below they have had considerably less than that in New York this year. At the end of November the official statement showed \$142,000,000 in loans elsewhere than in the Dominion. The loans in New York, as already said, are principally on Stock Exchange collateral.

Foreign Exchange Market

The Canadian banks are also a considerable factor in the foreign exchange market and their transactions last year were on a large scale. There is no proper market for exchange in Canada; hence the greater portion of the Canadian bills drawn against grain and other commodity shipments to Europe are sold on the New York market. Not only was this heavy last year, but there was a constant flow of capital into Canada from London and the United States to finance the development that heav point on all commercial lines in Coneda that has been going on in all commercial lines in Canada. Against the capital that has been secured in Europe much of Against the capital that has been secured in Europe much of the exchange transactions have been carried on in New York. This development has been going on for the past two years in Canada, regardless of the predictions made at one time that it would be short-lived and might end disastrously. It is be-cause of this commercial prosperity at home that the Can-adian banks have less in loans outside the Dominion now than they have had in former years. they have had in former years.

SCHWAB, GARY AND CARNEGIE QUOTED IN PROSPECTUS

How the names of Messrs. Charles M. Schwab, E. H. Gary and "Mr. Carnegie," were used in literature advertising a Canadian mining elaim promoted by Julian Hawthorne, Josiah Quincy, Dr. William J. Morton, and Albert Freeman, was shown in evidence offered by the government in the trial at New York of the four men for alleged fraudulent use of the mails.

"'Opinions given by high authorities," Messrs. Schwab and Gary and "Mr. Carnegie," concerning quality of iron ore obtained from mines controlled by foremost steel inter-ests, are purported to be quoted in a letter written in May, 1910, to Julian Hawthorne by George J. Seay, a banker, of Richmond, Va. This letter is alleged to have been sent out as ad-vertising for the Wilbur mine, a Hawthorne property, with a personal letter by Hawthorne introducing Seay as "incident-ally one of the largest stockholders" in Hawthorne mines.

Mr. Schwab is quoted in the letter as stating that "the average ore being brought down by the Steel Corporation from the Superior region is 49 per cent."

The government offered the testimony of John W. The government offered the testimony of John W. Astley, a mining expert, that he reported to the Hawthorne offices in New York that his examination of the Wilbur mine showed him that the iron ore averaged 35 per cent., and was not present in sufficient quantities in any one place to make the mining of it easy or profitable. Judge Gary is mentioned in the Seay letter as testifying to the quality of iron ore in Canada. Astley.

HOW NEW BANKS ARE FARING.

Comparison of their First and Latest Statements to the Government-Another Soon to Start Business.

Another chartered bank, the Bank of Saskatchewan, will shortly commence business with headquarters at Moose Jaw. This institution obtained its charter some time ago and the organization is practically completed. The Bank of Alberta is being formed at Edmonton and application will be made for a charter at the present session

Commenced business.

.AllR.	Commenced - 1910
Bank of Vancouver	
Weyburn Security Bank	
La Banque Internationale	
TT	

How They Have Fared It is interesting to see how they have fared. The follow-ing accounts are culled from the bank statements in which the various banks first appeared and from the statement of Novem ber, 1912:-

	Bank of Va	ncouvo 1912.
Loss and a state which we have a	June, 1910.	Nov., 1912. \$2,000,000 \$2,000,000
Authorized capital	\$2,000,000	\$2,000,000
Subscribed capital	611,500	1,1,600
Paid-up capital	291,995	840,000 40,000
Reserve fund		40,0
Dividend		435,545
Notes in circulation		· 439,032 825,032
Deposits on demand		825,042 759,242
Deposits of demand		-07 200
Total liabilities	336,735	2,137,520 300,000
		300,0
Call loans in Canada		176
Call loans elsewhere	64,434	1,913,176
Current loans in Canada		
Current loans elsewhere	1,659	54,018 3,056,318 120,960
Bank premises	336,735	3,050,060
Total assets		120,00
Loans to directors		10

Jan	b to arrestor			·
	Weyburn See	curity Bank.	La Banque Int	ernationale12. Nov., 1912.
	Jan., 1911.	Nov., 1912.	Oct., 1911.	Nov., 1000 \$10,000,000
-	\$1,000,000	\$1,000,000	\$10,000,000	\$10,000,000 10,000,000 10,259,833
	602,600	630,000	10,000,000	10,000,833 1,359,833
	301,300	315,000	1,026,940	
		15,000		
		5%		943,730
		331,785	168,360	945,143 367,143
	270,541	598,456	311,424	367,128 446,428 446,426
	154,433	266,681	127,525	
	431,292	1,252,195	607,355	74241
		50,000	281,000	1,098,799
				1,098,109 19,409
	552,893	919,050	433,994	TO'SUN
	76,436	106,412		3,093,638
	745,599	1,561,384	1,657,562	3,093,638 181,638
	4,726	45,481		

La Banque Internationale will either be reorganized of absorbed by another chartered institution within a compar-tively short time. The Weyburn Security Bank, prior to 190, was doing a private banking business as the Weyburn Security Company. The three institutions have branches as follows:

Bank.	No. of branches. All in Columbia
Bank of Vancouver Weyburn Security Bank La Banque Internationale	13 British 10 Saskatchewan

There are now 25 banks. With the Bank of Saskatur, in operation and if the Bank of Alberta gets its charter, shall have 27 banks.

The Canadian Pacific has placed an order with the Lacka wanna Steel Company for 30,000 tons of steel rails. The officers of the New W

The officers of the New Westminster bank clearing association will be: Mr. G. B. Brymer, Bank of Montreal, chairman, Mr. H. R. Davidson, Canadian Bank of Commerce, vice pradident; Mr. J. Gracey, Bank of Toronto, secretary-treasurer and manager.

The Honorable S. N. Parent, chairman of the Quebec ^{Wafet} is Works Commission, which has recently had its name changed to the Quebec Streams Commission and has been invested with the powers of a corporation in order to corput out its scheme. to the Quebec Streams Commission and has been invested with the powers of a corporation in order to carry out its scheme of constructing a large storage reservoir on the upper rive. Maurice, for the purpose of regulating the flow of that this for generating electricity, is in Quebec in connection or the work. The area of the proposed reservoir will be more that 300 square miles and the amount of water to be stored will about 160 billion cubic feet. It will drain a basin of mular flow of 18,000 cubic feet per second in Shawinigan and other places.

NOVA SCOTIA, HIVE OF INDUSTRY.

Prosperity and Optimism Were Prevalent Last Year-Local Securities-Many Orders Booked for This Year.

(By Arthur S. Barnstead).

(By Arthur S. Barnstead). The wealth of Nova Scotia depends upon the extractive industries of agriculture, mining and fishing. These are the indamental sources of wealth the world over and the begin-ing of all manufacturing and distributive processes. The tors in the great productive series. They obtain the raw interial directly from nature and their employment is, there-tors, steadier and freer from economic disturbances than that the workers in the complex series of trades that have been in up on these three fundamental industries. The season of 1912 was a good one for the farmers of Nova frain and hay crops suffered somewhat owing to wet and foundy weather, but these conditions yielded a heavy crop of bool,000 barrels, and there was a large production of plums and small fruits. The numbers of horses and poultry increased beef cattle by 1 per cent. Modern Methods in Fruit and Fishing Industries

Modern Methods in Fruit and Fishing Industries

Modern Methods in Fruit and Fishing Industries An interesting development occurred during the last year in connection with the fruit industry. 27 local fruit companies incorporated in July under the name of the United Fruit Com-nanies, Limited, of Nova Scotia. Each company participating in this movement subscribed 20 per cent. of its authorized capital toward the capital of the association, which is \$50,000. All the subsidiary companies have agreed to pool their out-trol, selling or consigning as their judgment dictates, engaging responsibility for, the apples supplied by each subordinate con-tion and guaranteed their pack to be uniformly graded and shipped about 380,000 barrels and 17,000 boxes of high grade apples.

shipped about 380,000 barrels and 17,000 boxes of 10 apples. The fish production totalled about the same as 1911. There was a very fair catch of cod, lobsters and herring, and a small catch of mackerel. The fishing industry of Nova Scotia is now on a stable basis and it is no longer difficult to secure capital for a fish enterprise. The bait supply again fell far short of year is a matter for the earnest consideration of the proposed fisheries board. It has been excepted that the introduction of Scandi-

It has been suggested that the introduction of Scandi-navian labor into our fisheries would be beneficial to the in-dustry. Many authorities claim that the Norwegians have a better system than ours of catching and curing cod and mack-claimed, enable us to market our fish in the southern European sell well on account of salty surface and careless splitting.

Lumber Worth Over Five Millions

Jumber Worth Over Five Millions
It is estimated that 325 million feet of lumber were ex-was handicapped by the impossibility of chartering vessels, some extent by the increased local demand from growing in-the castern part of the province and boards from the western approximately to 100 million feet, and a large proportion of of the pit props for the collieries. A large quantity the creased of pit props for the collieries. A large quantity the undertake orders for creased timber to use in the con-traction of bridges, piers, etc.
Audit of bridges, piers, etc.
Audit at about \$5,200,000. It is impossible as yet to state contains, but in addition to the accumulation of growth, which near the production of past years, there is a large annual incre-yer, the growth. The importance of the conservation of the state and the construction of past years, there is a large annual incre-yer, the growth. The importance of the conservation of the state contains, but in addition to the accumulation of growth, which and the production of past years, there is a large annual incre-yer, the growth. The importance of the conservation of this

initely the amount of timber wealth Nova Scotia at present ontains, but in addition to the accumulation of growth, which ment of growth. The importance of the conservation of this very valuable asset has been strongly urged on the general was taken in the conservation of timber when the present fire in 1904. The Nova Scotia system is admitted to be the best torward step in this direction must be the application of prac-The various coal companies throughout the province raised conservations to the second strong denuded areas. (500,000 tons during the year. This is an increase of 591,556 370,000 tons of gypsum were quarried, an increase of 72,359 The gold production amounted to 4,950 ounces. 970

tons of barytes were produced, 230 tons manganese ore, and

tons of barytes were produced, 230 tons manganese ore, and 14 tons of tungsten concentrates. The outputs of coal and ore by the Nova Scotia Steel and Coal Company were larger than in any previous year. 855,000 tons of iron ore, 68,100 tons of pig iron were produced, and 80,600 tons of open hearth steel. The production of pig iron and steel was less than in 1911 owing to the fact that the blast furnace was idle from March 25th to May 9th, during which period it was completely relined. The total shipments from the New Glasgow works exceeded 75,000 tons, and the order books are well filled at this time. The entire quantity of iron ore that will be available for sale during 1913 has already been sold at favorable prices. sold at favorable prices.

sold at favorable prices. During the summer a plant for fluid compressing steel in-gots by the Harmet process was established at Sydney Mines. A modern forge fully equipped with steam-hydraulic forging presses of 4,0⁽¹⁾ tons capacity. This equipment is equal, and in some important respects superior to, any on this continent and places the well known "Scotia" Company in the fore-front as producers of forgings.

Steel and Coal Companies' Outputs

Steel and Coal Companies' Outputs The Dominion Steel Plant at Sydney have completed a prosperous year. The works have been in continuous operation and the total output of pig iron for the year ended September 30th amounted to 307,070 tons. 345,751 gross tons of steel ingots were manufactured, 501,458 short tons of coke, and 5,213 gross tons of sulphate of ammonia. 651,434 gross tons of iron ore were used from the company's mines in Newfoundland, and 17,050 tons were imported from the United States. The plant finds it difficult to cope with the orders on hand, and the com-pany is again arranging for increasing the producing power. On September 15th the fifth blast furnace was started, and in addition to their former products, the company now manufac-ture all kinds of steel wire, steel wire nails, and spikes. These products have been taken up readily by the market, and it is expected that an outlet will be found for this output without seriously interfering with similar outputs of other manufac-turers. Like the Nova Scotia Steel and Coal Company, the Dominion Steel Corporation is one of the most self-contained in the world. The company is dependent upon no outside con-cern for any material, as they mine their own ore, produce their own coal and coke, smelt their own pig iron, and produce their own steel. The Dominion Steel Company at Glace Bay and Springhill their own steel.

their own steel. The Dominion Coal Company at Glace Bay and Springhill report 1912 to have been the most successful year in the his-tory of the company. This company mined 4,960,000 tons of coal, of which 420,000 tons were produced at Springhill. Their total output was greater by 609,251 tons over their output for 1911. The company now operates 15 collieries in Cape Breton and 2 collieries at Springhill. Construction work during the year included a Baum coal washer, new loading pier at Sydney, a new bankhead at No. 14 colliery, a new power plant and reserve station at Lingan, and a large number of miners' dwellings dwellings.

dwellings. The Acadia Coal Company of Stellarton had an output equal to, if not better than, the previous year, when it reached 466,337 tons. During the year the company completed the in-stallation of a new central power generating station and com-pleted the rebuilding of the surface and pumping equipment of two of their largest collieries. The construction work ne-cessitated an outlay of over \$1,500,000. The plant is now in excellent condition and next year a substantially larger output may reasonably be expected.

Operations of Various Companies

The reports from the general manufacturing concerns throughout the province show a generous expansion of busi-ness. The Canada Car and Foundry Company at Amherst employ 1,250 men, and will employ 1,600 when the steel under-frame and bolster shops are completed and in operation. The output for 1912 had a total value of 4 million dollars, and included 2,250 freight cars, 280 refrigerator cars, 70 passenger, baggage and dining cars, and 12 snow plows. Orders to the extent of considerably more than 2 million dollars are al-ready booked for this year. The Rhodes-Curry Company, Lim-ited, and Malleable Iron Works, both of Amherst, also made large extensions during the year.

The Nova Scotia Car Works at Halifax reported a success ful year, 550 men being employed and during 1912 the output consisted of 1,200 wooden box cars, 650 steel cars, 2 postal cars, 2 stock cars and 4 tram cars. Orders are now booked which will keep the plant working at full capacity up to July, 1913, and large additions to the works are being planned to protect future business.

Messrs. Wm. P. McNeil and Company, Ltd., structural steel works, New Glasgow, had a satisfactory year. When a number of extensions and improvements to their plant are completed, they will be able to turn out 1,200 tons of finished material every month. At present this company is engaged on the steel work for the new Eastern Car Company plant at Trenton, Nova Scotia. The main building of this concern will be 1,100 feet long by 360 feet wide, and will be one of the largest mill buildings in Canada.

long by 360 feet wide, and will be one of the largest mill buildings in Canada. The Halifax Cold Storage Company at Halifax and Port Hawkesbury, was taken over by the North Atlantic Fisheries, Limited. This company will operate cold storage plants, cur-ing and canning factories, and will carry on business as dealers in fresh, smoked and canned fish. The success that attended

o the , will Jaw.

d the

ession ks on

ollow-h the

ovem-

r. , 1912. 00,000 73,900 46,600 40,000

35,545 25,032 59,242 37,520 00,000

13,176

54,876 56,318 20,960

ale. 1912. 00,000 00,000 59,833

.....

 $\begin{array}{c} 43,730\\ 67,143\\ 46,428\\ 69,026\\ 41,288\end{array}$

98,799 19,409 80,800 93,889 93,889 81,638

red of

npara 1910, curity

ows:-

umbia Wan

hewan er, we

Lacka

ssocia-irman; er and

50.

Water hanged d with scheme ber st. t river th this e than will be f more regular other

the operations of the Halifax Cold Storage Company gives a decided impetus to the progress of the new concern, as the same officials are still in command. The company's plants are capable of handling 20 million pounds of fish per year, equi-valent to 1,000 carloads of 20,000 pounds to the car. Plans have been prepared for doubling the capacity of the plants.

Bricks, Tools, Etc.

Bricks, Tools, Etc. The Nova Scotia Clay Works, Limited, an amalgamation of brick and tile companies, was incorporated in February. The principal plants are situated at Pugwash, Elmsdale, Shu-benacadie, Avonport, Middleton, Bridgetown, and Annapolis, and are favorably located for shipping both by rail and water. The Annapolis plant is the largest in the maritime provinces, with an output of 10 million bricks for 7 months. Since in-corporation, the company has manufactured 17 million stock brick and 200,000 feet of farm tiles. The policy of the com-pany is to make their product popular for the construction of residences and small buildings generally. They believe that it would be to the best interest of the public from many stand-points if brick were more largely substituted for wood in the would be to the best interest of the public from many stand-points if brick were more largely substituted for wood in the construction of moderate sized houses. The Standard Drain Pipe Company at New Glasgow have completed an addition to their plant which adds 50 per cent. to the output, and they purpose further extensions this year, when they will employ 250 men and have an output of over 3,000 carloads per year. The Canada Tool and Specialty Company, Limited, of New Glasgow, manufactured rifle sights, taps, cutters, dies and timers to the value of over \$30,000, and have orders on hand that will keep the plant busy for three months to come.

timers to the value of over \$30,000, and have orders on hand that will keep the plant busy for three months to come. The Amherst Boot and Shoe Company, Limited, have completed their most successful year. The sales exceeded one million dollars, and orders exceed those of previous year by 25 per cent. The company is planning large additions to the plant in order to cope with the increased business.

Pulp and Textile Companies Were Busy

Pulp and Textile Companies Were Busy The MacLeod Pulp Company, Limited, at Liverpool, oper-ate at present two pulp mills, with a daily capacity of 100 tons, and one card-board mill, with a daily capacity of 20 tons. The total output for 1912 was 2,200 tons of pulp and 4,800 tons of card-board. The total output of 1913 has already been disposed of. At the present time over 70 per cent. of the pulp made is shipped to Great Britain and the United States, but it is the intention of the company to convert all of the pulp into card-board and paper. They also propose to erect a sulphite plant, as at the present time they are compelled to import this commodity from Norway. The textile and allied industries have had difficulty in supplying the largely increased demands for their products. The volume of business at Stanfields, Limited, Truro, was greater by \$250,000 than any other year in their history. The Hewson Pure Wool Textiles found it necessary to enlarge their plant, and half the output for 1913 is already sold. The Dominion Textile Company of Halifax report. a busy year, with indications of increased activity during 1913. The Cos-mos Cotton Company at Yarmouth ran their mills continuously theoreheat the woon pure Marked difficulty are ontinuously

with indications of increased activity during 1913. The Cos-mos Cotton Company at Yarmouth ran their mills continuously throughout the year, and marketed 1,960,000 pounds of cotton duck. Recent additions to the plant double its capacity. Or-ders now on hand will consume all the production for the next four months. The Consumers' Cordage Company at Dart-mouth have had an increased output and have large orders on hand. The western markets for the products are steadily ex-tending. tending.

Moirs, Limited, of Halifax, manufacturers of biscuits and confectionery, doubled their capacity during the year, but are unable, nevertheless, to fill the orders from the west. Messrs. G. J. Hamilton and Sons, of Pictou, who are in the same trade, report largely increased business over 1911. The operations of this company do not extend farther west than Quebec, but they are heavily interested in the West India trade.

Local Companies and Their Stock Issues

Local Companies and Their Stock Issues
Local interest in local securities was decidedly greater in 1912 than in 1911. Nova Scotians are awakening to the industrial advantages of this province; \$2,500,000 of Nova Scotian capital was subscribed for Nova Scotian industries. In view of this, it is interesting to note that only about \$500,000 was subscribed for outside issues. This is an illustration of the present optimistic feeling in Nova Scotia.
There has been a marked preference for higher interest yielding securities. Mortgage rates have tended to increase and 6 per cent. is almost uniform now. The number of commercial failures of any consequence amounted to five. These were all said to be due either to poor management or to insufficient capital. The Nova Scotia fire insurance companies' business increased by about 5 per cent.
All in all, 1912 was the most generally successful year in the history of Nova Scotia. This province has passed through the lean years of a long preparation and the years of prosperity are now at hand. For its size, no other portion of Canada can searcely show greater industrial activity. And in this expansion the industrial leaders are following the sound est economic principles. est economic principles.

The capital stock of the M. Langmuir Manufacturing Com-pany of Toronto, Limited, has been increased from \$200,000 to \$400,000.

WATER POWERS WANTED.

The Monetary Times has an inquiry for some small water powers of about 2,000 h.p. They are required by manufac-turers of carbide turers of carbide.

JANUARY DIVIDENDS

To holders of stocks and bonds listed on Canadian exchanges there will be paid approximately \$20,580,000 during the coming month. On Canadian securities, unlisted and listed abroad, there will be paid about \$26,000,000 in dividends.

NEW HARBOR COMMISSIONERS

Messrs. W. G. Ross, F. Robertson and Lieutenant-Colonel A. E. Labelle are the new harbor commissioners for Montreal They took office on Wednesday.

Mr. Ross is a prominent business man and is a Montrealer by birth. His business career has been a bright one, and as managing director of the Montreal Street Railway from 1905 to 1911. he did much to make that one of the street of the managing director of the Montreal Street Railway from 1905 to 1911, he did much to make that one of the strongest of Car adian corporations. At the present, Mr. Ross holds the lowing offices: President of the Asbestos Corporation of ada, director in the Dominion Steel Corporation, in the bec Railway, Montreal Light, Heat and Power Company; also many other official connections with noted Canadian porations.

Mr. Farquhar Robertson, coal merchant, hails from Gen garry county, Ontario, having devoted several years of bis life to farming in that district. His first step into commercial ism was made when he became manager of a Montreal lumber concern. He started his coal business in 1879. Mr. Robertson is a director of the Montreal Transportation Company, the Pro-dential Trust Company, and was president of the Montreal Board of Trade in 1909, having been vice-president the year before. He is prominently identified with charitable under takings, and was three times elected by acclamation to repre-sent St. Andrew's ward in the city council.

Lieutenant-Colonel Alfred E. Labelle was born in Mont-real, and has been for more than a quarter of a century one of Canada's most prominent grain merchants. In company with Sir Rodelpha Forest C. real, and has been for more than a quarter of a centerongal of Canada's most prominent grain merchants. In centerongal with Sir Rodolphe Forget, George A. Grier and Thomas liamson, he organized the St. Lawrence Flour Mills Company, of which he was chosen managing director. He is the president of the Chambre de Commerce and is prominently identified with the Canadian militia.

UNION BANK OF CANADA

An exceptionally comprehensive review of conditions was given by Mr. John Galt in his presidential address to the share holders of the Union Bank of Canada. He dealt in detail with factors of development in the prairie provinces, British Columion and eastern Canada. Crops, immigration, railway expansion mining, the live stock industry, dairying, mixed farming, and bering and other features were treated in expert manner and in a way which would appeal to the busy man. His survey of the situation indicates that the Dominion will enter upon new year with general prosperity and excellent conditions in prominence. An exceptionally comprehensive review of conditions

The net profits of the bank for the year ended Novemb The net profits of the bank for the year ended Novemute 30th, 1912—and the present is the forty-eighth annual state ment—amounted to \$706,832. This was over 14 per cent. the average paid-up capital during the year. Altogether there was a sum of \$826,388 for distribution. A distinct of s per

30th, 1912—and the present is the forty-eighth and entrement-ment—amounted to \$706,832. This was over 14 per centhere the average paid-up capital during the year. Altogether sper was a sum of \$826,388 for distribution. A dividend of swei-cent. for the year absorbed \$298,063. The sum of \$242,940 was cent. for the year absorbed \$298,063. The sum of \$242,940 was transferred to the rest account, which is now the substantial transferred to the rest account, which is now the substantial sum of \$3,300,000, compared with paid-up capital of \$5,000,000. An amount of \$100,000 was written off bank premises acchis and \$10,000 was contributed to officers' pension fund. left a balance of profits carried forward of \$75,483. Comparing the figures in the balance sheet under have view, with those of November 30th, 1911, the deposits have increased by \$10,400,000, namely, from \$45,232,460 to \$55,643. The subscribed capital stock has been fully paid up out and the year and now stands at \$5,000,000. The rest accould has been increased by \$243,000, bringing it up to \$3,300,010 has been increased by \$243,000, bringing it up to \$45,000,010 has been received with much satisfaction. The bank, which moved its head office from Quebee to Win-art.

The bank, which moved its head office from Quebee to with nipeg recently, increased its holdings of government, municipy silway and other debentures and stocks during the year \$1,000,000, and its loans and bills discounted current \$45,015, 000,000, bringing these two items up to \$3,782,063 and \$45,015, 074 respectively. This is but one indication of the general expansion in the business of the bank 074 respectively. This is but one in expansion in the business of the bank.

Total

Foreign

Canadian

EXPORTED

WHICH

TO

-COUNTRIES

EXPORTS.

Value

Value on oon oo

Value on ooo vi

United Kingdom

RECENT FIRES

(Continued from Page 116).

Montreal, Que.—December 20.—Hughes-Owens Com-pany and Tooke Brothers' premises, corner Notre Dame Street West and Dollard Street. Loss slight. Cause unknown.

December 27.—Chinese laundry, 1a Mentona Street. Loss unknown. Cause stove. Miss M. Seymour's millinery store, 1216 St. Catherine Street East. Loss \$4,000. Cause unknown.

December 30.-Standard Paint Company of Canada roof-December 30.—Standard Paint Company of Canada toor-ing mill, near Blue Bonnets. Loss \$100,000, insured. Cause unknown. O.K. Spice Mill Company, opposite Laval Uni-versity. Loss \$16,000, no insurance. Mr. G. Nicot, loss \$500; British American Film Company, loss \$2,500; no in-surance. Company of defective wire surance. Cause, supposed defective wire.

BOND TENDERS INVITED

Monetary Times' Weekly Register of Information for Bond Dealers and Municipal Officials

Saanich, B.C.—A by-law to raise \$350,000 is to be sub-mitted to the ratepayers at an early date.

Osage, Sask.-The village will borrow \$1,500 for completion of hall. J. E. Kilty, secretary-treasurer.

Otthon, Sask.—The village has been empowered to borrow \$2,000 for street and sidewalk purposes. A. Forsyth, secretary-treasurer.

Million S.D. No. 1603, Man.—Until January 15th for ^{\$1,000} 6 per cent. 10-year debentures. E. K. Minor, Million, secretary-treasurer.

Delisie, Sask.—The council board of the village has man, secretary to borrow \$1,000 for fire hall. H. N. Freeman, secretary-treasurer.

Prairiedale Rural Municipality, No. 321, Sask.—The municipality has been authorized to borrow \$15,000 for per-manent improvements. C. E. Carruthers, secretary-treas-urer, Howiedal. urer, Howiedale.

Galgary, Alta.—Until January 14th, 1913, for \$25,000 10-year 4½ per cent. school, and \$950,000 4½ per cent. 40-Calgary Public School Board.

St. Agnes R.C.S.D., No. 22, Sask.—Until January 25th for \$50,000 5 per cent. 40-year school debentures. E. J. Ment appears Jaw, secretary-treasurer. (Official advertisement appears on another page.)

Victoria, B.C.—By-laws as follows will be voted on at election \$200,000; water-Victoria, B.C.—By-laws as follows will be voted on a the elections by the ratepayers:—Sewers, \$700,000; water-works extensions, \$50,000; schools, buildings, \$290,000; sea water baths, \$125,000; total, \$1,215,000.

Watford, Ont.—Application will be made to the Ontario Legislature for a special act authorizing the issue of deben-tures in order a special act authorizing the special act authorizing the special deben-Cowan and Towers, Watford, are solicitors for the corpora-

Kamsack, Sask.—Until January 15th for \$2,000 51/2 per Kamsack, Sask.—Until January 15th for \$2,000 5% pc. ^{(ent. 5-year} hospital, \$5,000 5½ per cent. 15-year road, and ^{(fawford}, Secretary-treasurer. (Official advertisement ap-^{(fawford}, Secretary-treasurer.) Dears on another page).

Prescott, Ont.—Application will be made at the next ion of the Orthonic Locality for an act to confirm a session of the Ontario Legislature for an act to confirm a tion of a subway and other works in connection with the

Grand Trunk Railway terminal.

Saskatoon, Sask.—The finance committee's recommend-tions are that money by-laws as follows be submitted to for the purchase of parks and street openings, etc.; \$150,-bouse sever and water connections; \$25,000 for storm sew-for the construction of a new sedimentation basin for the pumping plant; \$20,000 for fire-proofing the \$70,000 for the purchase of an incinerator and necessary creating over-expenditures on old by-laws; \$20,000 for the pumping station; \$100,000 for the purchase of fire equipment and to cover erection of a store of fire-equipment and to cover erection of a store of fire-equipment and to cover by-laws, the following by-laws should be submitted to the across at the same time, viz.:—\$50,000 for new pipe line build: the river: \$100,000 for the purchase of an erection of the above money interpayers at the same time, viz.:—\$50,000 for new pipe line build: the river: \$100,000 for the purchase of an erection of the following by-laws should be submitted to the across at the same time, viz.:—\$50,000 for mew pipe line ^{ty-laws}, the following by-laws should be submitted to the across at the same time, viz. :—\$50,000 for new pipe line building.

CANADIAN WHEAT IN NEW YORK

New Regulation Affecting Canadian Grain Goes Into Effect This Week

The new special rules regulating transaction in bonded wheat for future delivery, among members of the New York Produce Exchange, became effective January 2nd, 1913. The rule is as follows :-

"Wherever the term 'Bonded Wheat' is used, it will be understood as meaning "Canadian Grown Wheat, in Bond, at the Port of New York." All such wheat to be of Dominion of Canada official inspection as to grades. All offers to buy or sell bonded wheat for future delivery shall be in lots of 5,000 bushels, or multiples thereof, unless otherwise stipulated. Lots of less than 5,000 bushels shall not establish an official quotation.

Grades of Bonded Wheat.

"The following grades of bonded wheat are deliverable on contracts for future delivery:—No. I Northern, flat; No. I Hard, at a premium of Ic. per bushel; No. 2 Northern, at a discount of 3c. per bushel; No. 3 Northern, at a discount of 8c. per bushel. "These premiums or discounts are subject to change by

the Committee on Grain so as to conform with any change

made in premiums or discounts in the Canadian markets. "All contracts, however, shall be governed by the premium or discounts in effect at the time of the making of the contract.

'It shall be the duty of the Inspector-in-Chief, or his deputies, to inspect as to condition, and supervise the weight of all bonded wheat going into store, or afloat in the port of New York. He shall inspect as to condition and supervise the weight of all bonded wheat delivered from store, elevator, or afloat, and furnish a certificate as to condition of such grain.

Certificate from Carrier.

"It shall be the duty of the party delivering bonded wheat from store, elevator, or afloat, to furnish to the parts receiving such wheat a certificate from the common carrier (in case same is requested), stating that said wheat is covered by proper transportation and exportation bond, and on file at

this port. "The rules governing the trade in domestic grain shall govern the trade in bonded grain, except in so far as the special rules provide."

ONTARIO'S VITAL STATISTICS

The report of the Registrar-General of Ontario for 1911

Di	235	57,2																					
Deaths 34,3	807	25,8										•	•									5	
	341	34,3	•	•	•	•	•	•	•	• •	•	•	•	•	•	•	•	•	•	•	•		Deaths

117,383

This is an increase in the total registrations over those of 1910 of 3,937, divided as follows:----

Births		 	 1,364
Marriage	es	 	 1,771
Deaths			 802

It speaks well for the health of the province that the deaths show a considerably smaller increase than the births.

During 1911 there were registered 34,341 deaths from all causes; an increase of 802 over that of 1910. The ratio per 1,000 was 14.4, being 0.4 less than that of the previous year. Thunder Bay district gives the highest ratio, and Rainy River district the lowest. The latter is due to Rainy River having been bisected to make the district of Kenora. Of the county municipalities, 25 show increases and 22 show decreases. The following table shows the diseases causing the ten

highest rates of mortality :--Dercontore

		rencentage
	Deaths.	of total.
Organic heart diseases	2,433	7.63
Tuberculosis	2,353	7.38
Cancer		5.02
Pneumonia	1,568	4.91
Infantile diarrhoea		4.28
Cerebral hemorrhage		3.18
Diseases of the arteries	985	3.08
Bright's disease	814	2.55
Typhoid fever	637	1.99
Paralysis	538	1.68

The city municipalities contributed 12,940 deaths, with a ratio per 1,000 of 17.1, and the towns of over 5,000 population 2,704, with a ratio of 16.6 per 1,000.

Mont ry one npany s Wil-npany, esident

ntified

share 1 with lumbia ansion, 5, lum er and vey of on the ons in

ember state nt. on there 8 per 40 was tantial 00,000.

ccount CCOUNT This

er re have 5,643; p dur ceount 00,000, total argely

ement Wit

win icipal, ar by \$9, 5,015,

50.

water

nufac-

an ex-during listed

Colonel

ntreal.

trealer

and as 1905 to f Can-ne fol-f Can-e. Que-7; also n cor-

Glen-of his nercial-lumber

e Pru-

ontreal e year under-

repre

ls.

BRIGHT WESTERN OUTLOOK

Analysis of Immigration Returns-Industrial Progress -Cheap Power

Monetary Times Office,

Winnipeg, December 31st.

As we turn our faces to 1913, the outlook could scarcely be brighter. Prosperity prevails in all parts of the country and in discussing the situation with financial men, The Monetary Times is informed that the conditions for a good year are excellent.

During the past eight months of the fiscal year, be-ginning with April 1st, more European immigrants have settled on what is known as scrub or thinly scattered timber land in central Manitoba and elsewhere than ever before in the history of the immigration department. This is the in the history of the immigration department. This is the statement of Mr. J. Bruce Walker, head of the immigration department in Winnipeg.

The chief locations made include the section of Manitoba lying west of Lake Winnipeg, the central and northern part of Saskatchewan and the central and northern part of Alberta. Large areas of fertile and heavily wooded lands are also to be found along the valley of northern Saskatchewan and in the Carrot River country.

Only a few years ago, the settlers from the old country would not look at anything but the bald prairie on which to locate, but time and general development of the country have changed these ideas, and the consequence is that, whereas a a few years ago, only a few immigrants settled in these sections named above, to-day these regions are receiving a greater quota of bona fide settlers than ever before. The claim is made that the virgin land covered with scrub timber is far more fertile than that of the flat prairie once that growth is removed and intensified farming is started.

Fifty-four per cent. of the immigrants of the past eight months have located west of the great lakes, while in 1911 the percentage locating in the same section was only 49 per cent.

Westward Travel Is Heavy.

All figures of the immigration department are based on the fiscal year. These figures show that during that time 321,058 people entered the Dominion from various ports, against 281,892 for the year 1911, which is an increase of 11 The trans-ocean traffic for the same period of per cent. time from all sections of Europe numbered 213,023 against 117,560 of 1911 and this in itself showed an increase of 18 per cent.

One hundred and eight thousand and fifty-three came from the United States as compared to 101,686 the previous year, an increase of six per cent. These brought in an ag-gregate of \$1,000 each in cash, settlers' effects and stock. The wealth of the Dominion therefore has been enhanced during the period from April to November by \$108,000,000. The number of British immigrants who arrived in the same period was 55 per cent., greater than in the same period of IOII.

Winnipeg's Industrial Expansion.

The past year was one of marked expansion for Winnipeg. The number of new industrial concerns started in Winnipeg last year, of sufficient size and importance to warrant incorporation, is well over one hundred, in addition to numerous lesser manufacturing concerns launched by individuals and partnerships.

Over a million and a quarter dollars have been invested in new industrial buildings or in extensions to old. The authorized capital of industrial exterprises started in Winnipeg during the year will amount to \$15,000,000 with an addi-tional sum of \$4,000,000, which has been added to the capital of existing industrial companies. The present annual value of the output of Winnipeg's factories exceeds \$40,000,000.

Many Opportunities Open.

Among the goods for the manufacture of which there are special openings offering in Winnipeg, and for which the market is almost unlimited, are farm an agricultural implements, including gas and steam tractors, paper and straw board mills, men's clothing, ladies ready to wear goods, foodstuffs, starch, footwear, metal goods, wire nails, hardware specialties, flax and jute manufactures, beet sugar, elevator machinery, automobiles and commercial motor carriages, home and office furniture, leather goods, cereal foods, dairy supplies, building materials, stoves, ranges, furnaces and heat-ing plant. ing plant.

The low comparative Winnipeg power prices will continue to constitute a great inducement for manufacturers and workers to locate in the city which has taken so strong an initia-tive in the industrial field of the west. Cheap power and light has done much for other cities, and in Winnipeg it has promoted our industrial growth and has decreased the cost of street lighting, water works operation and general municipal activities. Aside from this it has added to the convenience, comfort, cleanliness, healthfulness and economy of Winni-peg's homes and we are to-day, enjoying electric light at a price that enables the humblest citizen to use it freely in his home and it will continue to afford manufacturers facilities for increasing their production at minimum cost to supply this great western market.

REVIEW OF THE MONTH

Canadian Flotations in London-Investment Offerings -Dividend Changes

CANADIAN FLOTATIONS IN LONDON.

The following flotations of interest to Canadians were made in London during December :-

City of Lethbridge.-£128,100 41/2 per cent. debentures at 02.

City of Moose Jaw.-£257,600 5 ,per cent. debentures at 08.

The following flotations were omitted from the November list :-

Nicola Valley Land and Trust Company, Limited, £15,000 7½ per cent. participating cumulative preference shares at par.

Crand Trunk Railway.—£1,000,000 4 per cent. perpetual consolidated debenture stock at 95.

Algoma Central Terminals, Limited.—£500,000 5 per cent. first mortgage 50-year gold bonds at 95.

City of Saskatoon.-In the November Review this the This tation was reported as £82,302 5 per cent. bonds. should have read £400,000 5 per cent. consolidated stock.

SPECULATIVE AND INVESTMENT OFFERINCS

The following speculative and investment offerings were among those made in Canada during December :-

Progressive Mining Company, Limited.—Offering of shares at 10 cents. Capital, \$500,000; par value shares \$1.

Central Realty Company, Limited, New Clasgow, \$100,000 6 per cent. 20-year sinking fund gold bonds at par, with 20 per cent.

with 20 per cent. common stock bonus. **Dominion Rubber Company, Limited.**—\$300,000 8 per cent. accumulative preferred stock at par, with 50 per cent. common stock bonus.

pre-

Stedman Brothers, Limited.—\$100,000 7 per cent. pro-ferred stock at par with 20 per cent. common stock bonus. Atlantic Sugar Refineries.—\$2,500,000 7 per cent. cumu-lative convertible preferred stock at 95, with 35 per cent. bonus in common stock.

Colonial Coal Company, Limited.—\$300,000 6 per cent. first mortgage sinking fund bonds at par with a 25 per cent. bonus of common stock.

NEW LISTINGS

Tucketts Tobacco Company securities, consisting of \$2, 500,000 of common stock and \$2,000,000 of preferred, been listed on the Toronto Stock Exchange. The Montreal Tramways Company have listed \$890,000 bonds on the Montreal Exchange.

bonds on the Montreal Exchange.

DIVIDEND CHANCES

The Shawinigan Water and Power Company have in sed their dividend from creased their dividend from 5 to 6 per cent. per annum. The Shredded Wheat Company have declared a dividend +1 per cent, on the common have declared a dividend

of 1+1 per cent. on the common stock, an increase in bonus of ½ per cent. over last question stock, an increase in bonus

of ½ per cent. over last quarter. The Dominion Textile common stock has been placed

on a 6 per cent. basis. The old rate was 5 per cent. The Ottawa Light, Heat and Power Company have in creased their dividend from 7 to 8 per cent. A dividend of eight per cent. has been declared by the St. Lawrence and Chicago Steam Navigation Company. Last vear's dividend was five not cont vear's dividend was five per cent.

The provincial inspector of mines reports that 44 are coal mines were opened in Alberta during 1912. These principally in the country between the Red Deer and Atha-basca Rivers. The same official estimates that the output of Alberta mines for 1912 will exceed that of rout by at least Alberta mines for 1912 will exceed that of 1911 by at long four million tons. Production, particularly in the Edmonton fields, is still far below the requirements of the available markets.

Total

Foreign

Canadian

EXPORTED

WHICH

TO

-COUNTRIES

EXPORTS-

United Kingdom

Over One Hundred New Companies-Aggregate Capital Over Eighteen and a Half Millions

The number of charters granted last week was 102, and their capitalization totalled \$18,618,000.

Grouping the new concerns according to the provinces in which the head offices are situated, we have the following

British Columbi	No. of companies.	Capitalization \$3,180,000 6,495,000
Saskatcham	····· I0	5,530,000
Manitoha	••••• 7	1,610,000 675,000
		183,000
Total	102	\$18,618,000

The largest companies this week are :--

Western Canada City Properties, Vancouver \$5,000,000 Canada City Properties, Vancouver \$5,000,000 Canada Interlake Line, Toronto Western Builders' Investments and Loans, Calgary League of Olivers' Investments Bridgeburg... 3,000,000 League of Canadian Automobilists, Bridgeburg... 1,000,000 Standard Securities, Montreal 1,000,000 I,000,000

The following is a list of charters granted during the past week in Canada. The head office of each company is situated in Canada. situated in the town or city mentioned at the beginning of each paragraph. The persons named are provisional direc-

Vulcan, Alta.—Irving's, \$5,000.

Didsbury, Alta.—Alexander Hotel, \$15,000.

Coronation, Alta.—Coronation Curlers, \$5,000.

Vermilion, Alta.—Central Alberta Agencies, \$10,000. Frank, Alta.—Frank Co-Operative Company, \$10,000.

000

Camrose, Alta.—Camrose Natural Gas Company, \$50,-Coquillam, B.U.-Hynes Stone and Staff Company, \$50,-000.

Swift Current, Sask.—Swift Current Rink Company \$25,000

Davidson, \$25,0 Sask.-Davidson Development Company,

Prince Albert, Sask.—General Finance Corporation, \$25,00

Morinville, Alta.-La Compagnie d'Agriculture de Morinville,

pany

New Westminster, B.C.—Westminster Furniture Comative

Paddle River, Alta.—Paddle River and District Co-Oper-Mose Jaw, \$10,000.
 Mose Jaw, Sask.—Dominion Furniture Company, \$40, St. Gatharines, Ont.—Marshall's \$40,000. J. Marshall,
 G. G. Johnston, H. Hamill.
 Bayward Brothers, \$30,000, (builders).
 R. Kent, O. V. Kennedy, G. M. Kennedy.
 \$1,000

Bridgeburg, Ont.—League of Canadian Automobilists, Nanaimo, B.C.—Nanaimo Amusement Company, \$100,-Pacific Coast Packing Company, \$50,000. Brantford Ort K. M. Burnell and Company, \$40,000. 000.

Brantford, Ont.—K. V. Bunnell and Company, \$40,000. M. K. Bunnell, E. V. Bunnell, A. E. K. Bunnell. Brantford, Undertakers),

Ingersoll, C. V. Bunnell, A. E. K. Bunnen. [§]10,000. T. E. Handford, D. A. Bonesteel, A. Staples. Transcore. Investment Com-

Transcona, Man.—Transcona Centre Investment Com-y, \$125,000. E. H. Bate, E. W. Bassett, J. D. Matheson. Beaconstant E. H. Bate, E. W. Bassett, J. D. Matheson. pany, \$125,000.

Beaconsfield, N.B.—Maritime Properties, \$99,000. A. B. Aitken, London, England, E. A. Smith, L. V. Lingley, St.

Farnham, Que.—Invincible Wheel Company of Canada, Montreal. M. A. Phelan, Westmount; W. Bovey, R. Fleet,

Regina, Sask.—Marshall, Knight and Company, \$75,-Geddie, McKay and Smith, \$100,000. Prairie Security Company, \$250,000.

Moncton, McKay and Smith, \$100,000.
 Moncton, N.B.,—Scotch Settlement Fox Ranching Com-Moncton, N.B.,—Scotch Settlement Fox Ranching Com-ton; S. Brown, Hampton Falls. N.H.
 Company, \$49,000.
 Medicine Hat, Alta.—Medicine Hat Concrete Products A. P. Day Investment Company, \$30,000.
 Fletcher Furniture Company, \$100,000.

000. Hygienic Laundry Company, \$50,000. Motor Agencies, \$25,000. Solid Investment Company, \$50,000.

Hamilton, Ont.—Inglewood Club, \$200,000. W. J. Southam, R. L. Innes, G. H. Southam. Famous Players rim Company, of Canada, \$20,000. J. L. Lazarus, L. Mack, I. Raphael. St. James Park, \$50,000. W. Lees, O. D. Peat, L. F. Stephens.

Ottawa.—Ottawa Varnish Company, \$40,000. J. M. Young, Y. C. Hickman, A. A. Ayres. Ottawa Artificial Ice Company, \$250,000. T. Lewis, J. F. Smellie, A. C. Travers Lewis. Rideau Townsites, \$150,000. G. P. Brophy, W. J. Baskerville, J. F. Booth.

Winnipeg.—Exchange Taxicab and Auto Livery, \$200,-000. J. E. Harrison, W. S. Jones, J. H. O'Connor. Cana-dian Metal Shelter Company, \$200,000. J. K. Sparling, W. F. Hull, A. Stewart. St. Francois Xavier Investment Com-pany, \$150,000. C. M. Mohr, K. G. Richards, H. N. Baker.

Calgary, Alta.—Western Distributors, \$25,000. Calgary Electrotyping Company, \$50,000. Enterprise Film Company, \$200,000. Properties, \$00,000. Tom Campbell Company, \$50,000. Sunset Investors, \$200,000. Alfalfa Land Company, Stoo,ooo, Standard Electric Company, \$25,000. Home Bread Company, \$10,000. Rosebud Townsite, \$50,000. Johnston and Johnston, \$50,000. Uplands, \$25,000. Western Builders' Investments and Loans, \$1,000,000. Fyshe, McNeill, Martin, Trainer, \$200,000.

Toronto.—H. and C. Blachford, (boots and shoes), \$100,-000. H. P. Blachford, C. E. Blachford, F. A. Blachford. Debaker Sales Agency, \$40,000. J. R. Roaf, M. Smith, C. W. Evans. Canada Interlake Line, \$3,000,000. J. R. Mar-shall, A. B. Turner, H. A. Burbidge. Citizen's Land Com-pany, \$40,000. H. A. Clark, H. E. Redman, H. V. W. Laugh-ton. Chemical Company of Canada, \$50,000. N. Macdonnell, G. B. Coyne, W. A. Bew. Federal Engineering Company, \$500,000. G. H. Kilmer, J. A. McAndrew, H. H. Davis. Montreal.—National Contical Company. \$50,000.

\$500,000. G. H. Kilmer, J. A. McAndrew, H. H. Davis. Montreal.—National Optical Company, \$50,000. G. C. Papineau-Couture, L. Fitch, Miss V. W. L. Henry-Anderson. Hyde and Sons, \$100,000. F. Hyde, G. Hyde, Outremont; W. Roberts, Montreal. Concrete Products, \$200,000. J. A. Ewing, L. G. Norris, Montreal; A. O. Dawson, Westmount. Canada Lumber Sales Company, \$60,000. A. P. Beaupre, J. H. Poulin, A. St. Marie. Canadian Watson Solar Window Company, \$50,000. F. G. Bush, G. R. Drennan, M. J. O'Brien. Standard Securities, \$1,000,000. T. S. Owens, H. R. Drackett, G. A. Coughlin.
Vancouver. B.C.—Salmon River Lumber and Shingle

Vancouver, B.C.—Salmon River Lumber and Shingle Company, \$100,000. Port Essington Water Company, \$15,-000. British Overseas Trust Company, \$250,000. Scottish-American Oil and Fertilizer Company, \$175,000. Western American Oil and Fertilizer Company, \$175,000. Western Towing and Freightering Company, \$200,000. R. C. Pat-terson Shingle Company, \$10,000. West Coast Shingle and Mill Company, \$15,000. H. J. Landahl Company, \$100,000, (brokers). Western Canada City Properties, \$5,000,000. Hale and Williams Gravel Company, \$100,000. Surprise Mines of Hazelton, \$200,000.

Mines of Hazelton, \$200,000. Edmonton, Alta.—Scott and Phillips, \$10,000. Fidelity Mortgage Company, \$100,000. British Canadian Securities, \$10,000. Alberta Electric Protection Company, \$100,000. McLuhan, Sullivan and McDonald, \$20,000. S. & S. Chemical Company, \$10,000. Glasgow-Alberta Investment Company, \$100,000. Installations, \$25,000. Crisp, Poole and Morton, \$25,000. Tenny, \$25,000. Industrial Cities and Land Cor-poration, \$25,000. North-West Subdivision Corporation, \$10,000. Traders Realty Company, \$5,000. Lampson, \$25,000. Femily, \$25,000. Findustrial Orders and Data Corporation,
 \$25,000. North-West Subdivision Corporation,
 \$10,000. Traders Realty Company, \$5,000. Lampson,
 Mitchell, Miller and Company, \$25,000. Alberta British
 Investments, \$300,000. Devereaux Hardware Company, \$45,-000.

At the annual meeting of the Winnipeg Builders' Exchange, the financial report of the secretary, Mr. A. M. Rose, showed the exchange to be in flourishing condition. The election of officers resulted in the re-election of Mr. W. J. Davidson as president; Mr. F. Hinds, 1st vice-president; Mr. J. McQuarrie, 2nd vice-president; Mr. Thomas D. Robinson, treasurer: and the following to the heard of directors: treasurer; and the following to the board of directors: Messrs. W. P. Alsip. J. W. Morley, H. C. McMartin, and R. W. Paterson. The board is composed of twelve members, four retiring each year.

Mr. J. T. Wilkinson, the well-known Vancouver insur-ance man, is gone on a visit to Ormonde, Fla., where he will attend the annual meeting of the officers and agency directors of the New York Life Assurance Company, which will last from January 13 to January 16. He will go via California and will visit Mexico on the homeward trip, go-ing as far south as the city of Mexico. Mr. Wilkinson is in-vited to attend the conference in his capacity as president of the \$200,000 club, which is the highest honor which can come to any field man. His total for the year from July 1, 1911, to June 30, 1912, was \$433,721 higher than that of his nearest competitor for the honor.

it at a

in his cilities

supply

erings

were

ntures

res at

ovem-

ited.

erence

petual

; per

is flo-This

ock.

CS

were

ig of

OW.

t par,

8 per

cent.

pre-

onus.

cumu-

cent.

cent.

cent.

f \$2,-have

90,000

e in-

idend

bonus

placed

ve in-

y the Last

new se are Atha-put of least

onton

Volume 50.

Union Bank of Canada

ANNUAL GENERAL MEETING

Held at Winnipeg, December 17, 1912

The 48th annual general meeting of the shareholders of the Union Bank of Canada was held at the banking house in Winnipeg on Tuesday, 17th December, 1912. The chairman read the annual report of the directors as

follows:

The directors beg to present to the shareholders the fol lowing statement of the result of business for the year ending 30th November, 1912, together with a statement of the asset and liabilities of the Bank.

PROFIT AND LOSS ACCOUNT

Balance at credit of account, 30th November, 1911..\$ 71,975.33 Net profits for the year, after deducting expenses of management, interest due depositors, reserv-ing for interest and exchange, and making pro-vision for bad and doubtful debts, and for rebate

on bills under discount, have amounted to.... 706,832.73 (Being slightly over 14 per cent. on the average paid-up capital during the year.) Premium on new stock 47,580.00

Which has been applied as follows:	08.919.00
Dividend No. 100, quarterly, 2 per cent	09.044.00
Which has been applied as follows: Dividend No. 100, quarterly, 2 per cent Dividend No. 101, quarterly, 2 per cent Dividend No. 102, quarterly, 2 per cent Dividend No. 103, quarterly, 2 per cent Transferred to rest account\$195,360.00	100.000.00
Dividend No. 102, quarterly, 2 per cent	100,000.00
Dividend No. 103, quarterly, 2 per cent	100%
Transferred to rest account\$195,360.00	
Transferred to rest account premium on new stock 47,580.00 Written off bank premises account 47.580.00 Balance of profits carried forward	012 940.00
	240,000.00
Written off bank premises account	10,000.00
Contribution to officers' pension fund	10,0 483.70
Balance of profits carried forward	1012
Written off bank premises account Contribution to officers' pension fund Balance of profits carried forward	-06 388.00
	\$826,388.06

GENERAL STATEMENT

\$826,388.06

LIABILITIES

Deposits bearing interest 41,219,540.83

Balances	due f	to other	banks in	Canada		256,737,45
Balances	due t	o agenci	es of the	bank and	to other	
hank	s in	foreign	countries			161,422.62

No. of the second se	
Total liabilities to the public\$	60,773,048.05
Capital paid up\$	5,000,000.00
Rest account	3,300,000.00
Reserved for rebate of interest on bills discounted	157,337.63
Dividend No. 103	100,000.00
Dividends unclaimed	2,358.53
Balance of profit and loss account carried forward	75,483.76

\$69,408,227.97

During the year the head office of the bank was trans-ferred from Quebec to Winnipeg.

During the past year forty-three branches and agencies of the bank have been opened in the following provinces:-On-tario, 13; Alberta, 9; British Columbia, 4; Manitoba, 5; Saskatchewan, 12.

Winnipeg, 17th December, 1912.

The president, Mr. John Galt, addressed the meeting as follows:

I beg to move the adoption of the report, seconded by Mr. William Price, of Quebec, and Mr. R. T. Riley, of Winnipeg, our vice-presidents.

The financial position and the net profits of the past year will, I trust, meet with your approval. The present year marks an epoch in the bank's history, and it is, therefore, fitting that I should make a few remarks on the present position of the bank—its policy and the scope of its operations.

On July 1st the head office was removed from the city of Quebec to the city of Winnipeg. Such an important event calls for a review of the progress of the bank in past years

ASSETS

690,161.30 \$ 6,627,783.30 230,000.00 4,074,920.33 414,051.49 414,051.49 536,192.42 779,557.78 Balances due from agents in the United Kingdom Government, municipal, railway and other deben-6,345,476 tures and stocks Call and short loans on stocks and bonds \$22,790,0 ...\$45,015,0 Other loans and bill discounted current Overdue debts (estimated loss provided for) Real estate other than bank premises Mortgages on real estate sold by bank Bank premises and furniture \$69,408,22 G. H. BALFOUR, General Manager

Two branches in Ontario, which proved unproductive, here been closed. The total number of branches is now 235. all The customary inspections of the head office and of branches and agencies of the bank have been made.

and an explanation of the reasons which, in the opinion of your directors, necessitated this change it.

and an explanation of the reasons which, in the operative of the great growth of our institution is coincident with and largely due to, the development of the west. The following figures will show how rapid this growth has been. On the 31st of May, 1904, only eight and one-half years was \$2,500,000; reserve fund, \$1,000,000; and total assets, are total \$5,000,000; and total assets over \$60,000,000; or down the capital, over three times the reserve fund, and, and and we path three times the total assets. The policy of the Union has been to a capital of branches in the west, and as railways and one half and total assets over \$60,000,000; and total assets over \$60,000,000; and total assets over \$60,000,000; and path three times the total assets. The policy of the total assets has certainly been consistent. It was the first bank to epop and a chain of branches in the west, and as railways and other total total assets over \$60,000,000; and total assets over \$60,000,000; and total assets are the total assets. The policy of the total asset as the first bank to epop and a chain of branches in the west, and as railways and other and total asset of the total asset

Total

Foreign

EXPORTED

EXPORTS-COUNTRIES TO WHICH

United Kingdon

including Fort William, we have no less than 187 branches. This policy was criticized in earlier days, but it has since been adopted by all the large banks, and the results have amply justified it.

Justified it. We have opened this year a number of new branches, but we can assure you that this has not been done without careful consideration and a close examination of local conditions. One not conversant with western life would find it difficult to incoming thousands of new settlers. Vast areas of vacant and are brought under cultivation, new lines of railway are built, divisional towns established, and villages with stores ties a bank is essential, and one of the chief merits of our canadian banking system is that it lends itself to the prompt required.

required. Mixed Farming.—Too much stress cannot be laid upon the importance of mixed farming. It insures for the farmer a steady income all year round. Should his wheat crop be unfit for sale, it can be fed, with other coarse grains and roots, to his live stock. The world's demand for cattle is increasing, and we should be able, not only to supply our own needs, but tural Products to pay the interest on our obligations, and Speculation in Land.—A good deal has been said about speculation in land. The increase in land values has added enormously to the assets of western business, and has to some extent for the assets of western business, and the increase of the stock of the assets of western business, and has to some extent for the assets of western business, and has to felt

enormously to the assets of western business, and has to some enormously to the assets of western business, and has to some extent formed a basis for extended credit, but this is not felt to be a drawback when the value is real and convertible. We enhanced by property holdings is entitled to a reasonable en-dangement of credit for legitimate business operations. The as in the past, set its face steadfastly against this evil. It is gratifying to note that there is every indication of

It is gratifying to note that there is every indication of ontinued prosperity in Canada. The character of our business pect to have full scope for the employment of our money under advantageous conditions. We look forward to the future with degree of confidence.

In conclusion, let me say that your directors feel the re-sponsibility which rests upon them, that they will do their utmost to safeguard the interests of the shareholders and de-positors, and positors, and to properly fulfil the obligations which rest upon a great bank of taking care of the savings of the people, and mate and active undertakings of commerce, of manufacturing The great back of the savings of the people of the legiti-and of farming.

The general manager, Mr. G. H. Balfour, addressed the meeting as follows: Gentlemen II - Could me much pleasure to welcome so

meeting seneral manager, Mr. G. H. Danton, Generalemen,—It affords me much pleasure to welcome so ing to be held in the new home of the bank. The large number is an evidence of the interest manifested in the welfare of the Institution by its western shareholders.
been fully explained by the President. The wisdom of the course adopted has been always fully become very apparent during the past few years owing to the in these western provinces.

in these western provinces. The President has given you some figures bearing on the general expansion of the bank's position during the past eight years.

Jears. It may, however, prove interesting to you to learn in this onnection that, whilst the bank had eighty-four branches in eighty-five branches, and the number of officials employed had increased from 420 to 1,387 in the same period. Progress and expansion made in the past eight years. Of these 201 new branches, 132 have been opened west of Comparing the figures in the balance-sheet, now under

⁴⁴⁶ Great Lakes. Comparing the figures in the balance-sheet, now under Comparing the figures in the balance-sheet, now under that the deposits have of November 30th, 1911, it will be noted \$45,232,460.80 to \$55,643,353.98. These figures are considered wery satisfactory and encouraging.
 ⁴⁴⁶ Year, and now stands at \$5,000,000.
 ⁴⁴⁷ The rest account has been increased by \$243,000, bringing bank.
 ⁴⁴⁸ The transmission of the paid-up capital of the paid.

The total assets are \$11,000,000 greater than in 1911. This referred to.

Bearing in mind the exceptionally heavy expenses in-office from Quebec to Winnipeg, and to the opening of so many operations, namely, a net profit of slightly over 14 1-8 per cent.

operations, namely, a net profit of slightly over 14 1 1 on the average capital paid up. off at may say that the full cost of opening a branch is written off at the end of the first half-year of its operations. This is a very heavy item in the aggregate when a number of branches are opened in any one year.

In the matter of steel chests alone, the bank has up to date invested more than \$350,000, all of which has been paid for out of its profits.

Coming to the assets, it will be seen that the holding of gold and government notes is \$700,000 more than last year, being additional cash reserves held against increased liabilities in the nature of larger deposits.

Notes and cheques on other banks in Canada whilst \$1,000,000 in excess of 1911, merely represent the daily accumulated items for exchange with other banks.

The additional \$700,000 due by agents in the United King-dom pertains to money loaned in London by our branch there.

The bank has increased its holdings of government, muni-cipal, railway, and other debentures and stocks during the year by \$1,000,000, and its loans and bills discounted current by \$9,000,000, bring these two items up to \$3,782,063.70 and \$45,015,074.74 respectively. This is in the nature of a general expansion in the business of the bank.

It was then moved by Mr. John Galt, seconded by Mr. William Price and Mr. R. T. Riley, that the report of the directors, now read, be adopted and distributed amongst the shareholders.

Mr. R. T. Riley spoke as follows: 'I have followed with as much interest as anyone present the very able address of the president—like everything else that he has undertaken, it has been well done and you can accept with confidence every statement made and be assured he has the endorsation of all his colleagues on the board.

he has the endorsation of all his colleagues on the board. "I am glad we have with us to-day some of our friends from Quebee, Montreal and Toronto, who doubtless hold the proxies of many of our eastern stockholders. The bulk of our stock is held in the east, and I wish to emphasize the fact that when the wise men of the east referred to by Mr. Galt saw the star of prosperity arising in the west and followed it, they did not abandon everything for this new vision—far from it— nor have their successors—for the business of the Union Bank in the east is larger to-day than ever before and will in no way suffer by reason of the removal of the headquarters of the bank to a point 1,500 miles nearer the centre of its activi-ties, but there will be a well balanced extension all over the Dominion of Canada, with the centre rather than the extreme east as headquarters. east as headquarters.

"The six months' experience your Winnipeg directors have "The six months' experience your Winnipeg directors have had of headquarters work has been sufficient to give them some idea of their new and increased responsibilities—responsibili-ties not accepted without some hesitation—for a bank is some-thing more than an organization for making money for its shareholders. It is a highly organized and intricate piece of machinery that is at the disposal of the public to facilitate the conduct of business—a public utility enjoying special privi-leges, and it is just as much the duty of the directors of a bank to see to it that these privileges are not abused as it is to pro-tect its shareholders who, after all, own but a small percentage of the enormous sums of money passing through their hands. "Like the president. I take a very honeful view of the

of the enormous sums of money passing through their hands. "Like the president, I take a very hopeful view of the future. Our shareholders will never regret the confidence shown by electing a majority of their directors in this city. The west has always been well advertised—never so well as at the present time. It was never quite so 'wild and woolly' as reputed, nor is it now as extravagant and speculative as described by some. It is true the westerner spends some of his money freely and foolishly, probably because he makes it easily—but there is underlying the western community an element of good Scotch conservatism introduced by the Hudson's Bay factors—the Lord Selkirk colonists—and this good Scotch granite has been well built into the foundations of our commercial life here, and we shall endeavor to carry out the advice of our president, the exact phraseology of which I cannot remember but which, in-terpreted into the vernacular, is 'Be sure you're right; then go ahead.'

ahead.' ''I have much pleasure in seconding the adoption of the report.''_____

report." Mr. William Price, of Quebec, expressed the pleasure that it gave him as the eastern vice-president, in visiting Winnipeg, to meet with the western shareholders, and stated that the Eastern Board in handing over the control to the Western directors, did so with the utmost confidence that the affairs of the Bank would be in good hands, be capably administered, and the future development of the business carefully fostered on safe lines. on safe lines.

on safe lines. The motion was then carried. It was moved by Mr. W. R. Allan, seconded by Mr. Stephen Haas, that the meeting now proceed to the election of directors for the ensuing year, and that the ballot box, for the receipt of votes, be kept open until a quarter past 1 o'clock, or until five minutes have elapsed, without a vote being offered, during which time proceedings be suspended.—Carried. The Hon. W. H. Montague, P.C., spoke as follows: The president and gentlemen:

The Hon. W. H. Montague, P.C., spoke as follows: The president and gentlemen: I have been asked by a number of the shareholders to propose a resolution. I am quite sure that the shareholders of the Union Bank have been very much gratified to receive the statement of affairs presented at this meeting. This state-ment of affairs shows the bank to be in an exceptionally pros-perous condition, and it demonstrates as well that a most pro-gressive policy has been pursued during the past year. The more closely the statement is examined the better the results appear to be.

the folr ending he assets

e 50.

98,919.70 99,044.60 100,000.00 100,000.00

242,940.00 100,000.00 10,000.00 10,000.00 75,483.76 326,388.06

27,783.30

230,000.00 74,920.33 74,051.49 14,051.49 536,192.42 79,557.78

82,063.70 345,476.07 345,476.07 90,045,09 915,074.74 115,074.74 118,108,94 118,108,94 105,045,34 66,073,52 66,073,52

19,061.70 94,819.34

08,227.97

ive, have 85. ad of all

r, dent.

pinion of

ent with

alf years ir capital i

R, Manager

As the president has suggested, the universal prosperity of As the president has suggested, the universal prosperies of Canada, coupled with the marked progress which is being made in every branch of our industry and commercial life, combine to make Canada at the present time ideal soil for the growth of an institution such as the Union Bank is. Nevertheless, sir, we recognize to the full that the splendid results which have been achieved during the past year could only have been achieved by an institution whose board of directors were skilled and wide awake business men.

I move, seconded by Mr. James Fisher, K.C., that a very hearty vote of thanks be presented by the Shareholders to the honorary president, the president, and the board of directors of the Union Bank of Canada, for the manner in which they have discharged their duties.

Mr. Jas. Fisher, in a few well-chosen words, seconded the motion, which was then carried. It was moved by Mr. M. Bull, seconded by E. E. A. Du-

It was moved by Mr. M. Bull, seconded by E. E. A. Du-Vernet, K.C., that the thanks of the shareholders are hereby tendered to the general manager, assistant general manager, superintendents, inspectors, managers and other officers of the bank for their devotion and zeal in the service of the bank during the past year.—Carried. Mr. G. H. Balfour, general manager, and Mr. H. B. Shaw, assistant general manager, replied briefly on behalf of the staff. The scrutineers appointed at the meeting reported the fol-lowing contlemen elected as directors for the ensuing year.

Ine scrutineers appointed at the meeting reported the fol-lowing gentlemen elected as directors for the ensuing year: Hon. John Sharples, Mr. John Galt, Messrs. Wm. Price, R. T. Riley, Wm. Shaw, George H. Thomson, E. L. Drewry, F. E. Kenaston, W. R. Allan, M. Bull, Samuel Barker, E. E. A. DuVernet, K.C., Stephen Haas, Lieut.-Col. John Carson, F. W.

At a subsequent meeting of the newly-elected board, the Hon. John Sharples was elected honorary president; Mr. John Galt, president; Mr. William Price and Mr. R. T. Riley, vice-presidents.

F. W. S. CRISPO, Secretary.

LEGAL NOTICE

THE A. MACDONALD COMPANY, LIMITED.

<text>

<page-header><text><text><text><text>

THOMAS MULVEY, Under-Secretary of State.

24-2

BICKNELL, BAIN, STRATHY & MACKELCAN, Solicitors for THE A. MACDONALD COMPANY, LIMITED.

HOLLINGER GOLD MINES

adjustment, particularly in connection with the estimated

values of bullion, precipitates, slags, etc. "Work in the mine progressed satisfactorily up develop vember 15th, and there were no disappointments in develop been post vember 15th, and there were no disappointments in develor ment or in the production of gold. It would have been point strike), had we chosen to draw the broken ore from out partly finished stopes, but this would have put the mine out holders' best interests would be served by temporarily ducing the output to a point which would meet dividend condition. We are ducing the output to a point which would meet dividend re quirements and at the same time keep the mine in workader condition. We are now getting the new force of under ground men organized and in a few weeks will be back to normal working conditions."

Objection has been raised at Prince Albert, Sask principal several large property holders and owners of the principal large blocks as to the present fire insurance rates, the basis on which they are established being claimed to be puzzling and an agitation is on foot to have the underwriters take the and an agitation is on foot to have the underwriters take the matter up with the council and the Board of Trade.

Confederate twenty dollar bills are being passed in These Confederate twenty dollar bills are being passed The toria, and detectives are watching for the source the with valueless slips of paper issued by the south during ck with war in the United States have a plain blue black with "twenty" printed in large letters. The face of the bill pink, usually faded almost white, and there is a black centre across the left end. A picture of a building in the other and a man's head in the lower right hand corner are the marks. marks.

Total

Foreign

Canadian

EXPORTED

TO

EXPORTS-COUNTRIES

IMPORTED

WHICH

FROM

January 4, 1913.

127

DEBENTURES FOR SALE

DEBENTURE TENDERS

TOWN OF KAMSACK

Sealed tenders will be received by the undersigned up to January fifteenth, 1913, for the purchase of :-

(a) \$2,000.00 Hospital Grant debenture bearing interest at the rate of 51/2 %, repayable in five equal annual instalments of principal and interest of \$468.35 and payable at the Canadian Bank of Commerce, Kamsack, Sask.

(b) \$5,000.00 Road improvement debenture bearing interest at the rate of 51/2%, repayable in fifteen equal annual instalments of principal and interest of \$498.13 and payable at the Canadian Bank of Commerce, Kamsack,

(c) \$20,000.00 Town Hall debenture, bearing interest at the rate of 51/2%, repayable in twenty equal annual instalments of principal and interest of \$1,673.60 and payable at the Canadian Bank of Commerce, Kamsack, Sask.

Debentures to bear interest from date of issue of coupons.

Tenders will be opened at eight o'clock on the evening

of the 15th January, 1913. The highest or any tender not necessarily accepted.

Kamsack, Sask., 6th December, 1912.

A. A. CRAWFORD, Secretary-Treasurer. **TENDERS FOR DEBENTURES.**

The Board of Trustees of the Calgary School District No. 19 of the Province of Alberta, invites sealed tenders for the purchase of :-

\$25,000 School Debentures, principal repayable in 10 equal consecutive annual instalments, with interest at 41/2 per centum per annum.

\$950,000 School Debentures, principal repayable in 40 equal consecutive annual instalments, with interest at 4½ per centum per annum.

Tenders, which must be addressed to the undersigned, will be opened by the Chairman of the Board on Tuesday, the 14th day of January, 1913, at 8 p.m.

A. T. JEWITT, Secretary-Treasurer.

City Hall, Calgary, Alberta.

TENDERS FOR DEBENTURES

Sealed tenders marked "Tenders for Debentures," will be received by the undersigned up to 5 p.m. January the 25th, 1913, for the purchase of \$50,000 debentures, repay-able in forty equal annual instalments, with interest at 5 per cent.

This issue is for the purpose of purchasing site and erecting thereon a four-room school.

The highest or any tender not necessarily accepted.

EDW. J. BAKER, Secretary-Treasurer.

The St. Agnes Roman Catholic Separate School District No. 22, Moose Jaw. December 21st, 1912.



Advertisements on this page will be accepted hereafter at the following rates :-- "Positions Wanted" advts. one cent per word each insertion; "Positions Vacant," "Agents or Agencies Wanted" advts. two cents per word each insertion; all other advertisements, three cents per word each insertion. A minimum charge of 50 cents per insertion will be made in each case.

PARTNERSHIP.—Young Bank Manager, with thorough business training and successful clean record is open to enter partnership. Several years' Western experience. Only Address in good standing and with some captial meed respond. ^{partmership.} Several years' Western experience. Only Address Box 121, The Monetary Times, Toronto.

LOAN MANAGER.—Experienced Manager of Loan De-LOAN MANAGER.—Experienced Manager of Loan De-partment desires position with company opening a Loan De-Pour Thousand Doi'ars a year. Box 123, The Monetary Times, Toronto, Ontario

WATER POWER WANTED.—Advertiser would like to of some wower wanted.—Advertiser would like to hear of some water power of about 2,000 horse-power. This full particulars as to location head in feet, &c. Address, Darticulars as to location, head in feet, &c. Address, ¹³¹, Monetary Times, Toronto.

WANTED.—Commissioner, for the city of Moose Jaw, to administrator. Must be an able cations to the Mayor and Council. administrator. State salary and Cations to the Mayor and Council.

CABLE RATES REDUCED

The British Postmaster-General announces some further Newfoundland and the United States will be reduced by 1¹/₂d. Compared for messages sont via the Anglo-American Cable t word and the United States will be reduced by 1720-supany direct to the United States, and the Western Union ble rates for day and week and cable letters to same counable rates for day and week-end cable letters to same coun-the will also be reduced, and the periods of delay decreased. Canada ase of cable letters the rates for places in the east of will also be reduced, and the periods of delay decreased. anada ase of cable letters, the rates for places in the east of ords to an the United States will be reduced from 6s. for 21 a second day after their despatch will reach addresses the lay after

FIRST-CLASS FIRE INSURANCE MAN with canvassing and rating ability; one capable of taking charge of office preferred. Apply Box 133, Monetary Times, Toronto.



The new rate for week-end cable letters will be 4s. 6d. for 25 words, and be delivered on Monday instead of Tuesday, as at present.

The rates for both classes of telegrams to other places in Canada and the United States will vary according to the distance.

A service of week-end cable letters will be inaugurated with Australia, New Zealand, the South African Union, Rhodesia and Nyaasland. The charge for week-end cable letters to Australia and New Zealand is 18s. for 24 words and 9d. for every word beyond this limit. This rate will include the charge for delivery by post from the offices of the cable companies in Australia, New Zealand and South Africa.

ne 50.

ness within said section d siding of

his rith day

of State.

MITED.

to share-l, says in

ofits were

ofits were ofits were al returns al returns at and ac figures, figures, t must be t must to subject to

estimated

ip to No develop

been po

miner

from into

mine the share the share rarily re

vidend workable of under-

back

princil

the othe

UTILITIES COMMISSION AND TRAMWAYS COMPANY

Montreal is Watching With Interest What Appears to be a Test of Powers

Monetary Times Office,

Montreal, January 1st. For a long time past the city has looked forward to the Montreal Tramways Company and the municipality getting together and straightening their differences. The delay which occurred following the acquisition of the company by the present control was considered natural, owing to the reorganization and new financing to be accomplished, but it was not supposed that negotiations with the city would be drawn out later tham 1911. Now that 1912 has passed into history and 1913 has begun, and matters do not appear to. have advanced, one of the local dailies has taken up the agi-tation and is finding good material regarding the long delay and the resentment on the part of the citizens. A most important point is to fix the responsibility, and this, it would seem, is not easy to do.

Request for Information.

News just received from Quebec seems to place the Tramways Company in fault on one point at any rate. Some time since, the Public Utilities Commission of Quebec province, requested the company to furnish it with certain in-formation. This, it seems, the company has failed to do. The result is that the Commission's president, Lieutenant-Colonel F. W. Hibbard, has issued an order calling upon the company to appear before the Commission at Quebec on Wednesday, and show cause why it should not be held in default to comply with the order and why the commissioners should not take steps to obtain the information and details as it is by law authorized to do, and at the cost of the com-pany. The original order was issued by the commissioners on October 8th, it having been decided to conduct an enquiry into the affairs of the company with the object of bringing to an end the present situation. In November, the date by which certain details and information was to be forthcoming, was extended till December 2nd, the enquiry being fixed for Tanuary.

Powers of Commission.

The commission has power to enter upon and take pos-session of any portion of the company's property, and may take over the direction of the company's functions and em-ploy or dismiss the employees for such time as may be neces-sary to obtain the required information and the costs and ex-sary to obtain the required information and the costs and expenses of this proceeding shall be at the discretion of the commission.

The present situation is all the more interesting because it, to an extent, places the commission on test, considerable criticism having been levelled at it from time to time. It looks a little as a trial of strength between the company and the commission. Montreal is looking forward with much interest to see what answer the company will make and what the outcome will be.

CANADIAN BANKER KNICHTED

"Few can realize the amount of good he is doing the Do-minion while ably discharging the duties of his high office," was a well-known statesman's summing up of the services rendered by Mr. F. Williams Taylor, who has received the well-deserved honor of knighthood, among others in the New Year's list.

Sir Frederick commenced his banking career in 1878 and rose step by step until in 1905 he was appointed acting man-ager of the Bank of Montreal in London, and in the next ager of the Bank of Montrear in London, and in the next year assumed the managership. Last year he was awarded the gold medal of the Society of Arts for his comprehensive paper on Canadian banking. His recent address on Canadian loans in London, printed in detail in a recent issue of The Monetary Times, received much publicity, and added consider-ably to the confidence of English financiers in the stability of the Dominion.

Sir Frederick has been a frequent and esteemed contribu-tor to the columns of The Monetary Times, and an exhaustive and instructive article from his pen will appear in the annual number of this journal next week. Sir Frederick has received -congratulations from a host of admirers and friends both in -Canada and England.

Canadian journalism has received imperial recognition with the knighthood bestowed on Mr. J. S. Willison, editor-in-chief of the Toronto News. The Canadian legal profession in-chief of the Toronto News. The Canadian legal profession was also included in the high honors, the recipient being Mr. A. R. Angers, a well-known Quebec legislator, who was knighted Sir Auguste, is also a director of the Credit Foncier. Sir James Whitney becomes a K.C.M.G.

PULPWOOD EXPORT RESTRICTIONS REMOVED

Quebec Government Has Changed its Attitude-Four Big Companies Will be Favorably Affected

Monetary Times Office, Montreal, January 1st.

The change of face of the Gouin Government concerning the export duty on pulpwood from the province of Quebec has not received much comment. Perhaps the "Street" has no particular view on the subject, being contented to see a number of stocks develop activity and strength as a result number of stocks develop activity and strength as a result of the change. Praise was the strength as a result of the change. Praise was showered upon the Quebec Gov ernment when Sir Lomer Gouin announced the policy of prohibiting the export of pulpwood cut on Crown Lands. Cer-tain pulp and paper interests had for a long time been working to bring about the decision by the government. It was stated that the United States was short of pulpwood and that Canada held the key to the position Canada held the key to the position.

What Was Argued Should Not.

It was declared that Canadians permit the export of their natural resources, more especially when these were exported in a raw state to furnish complement these were exported in a raw state to furnish employment to thousands of employees on the other ployees on the other side of the International boundary international boundary met The effect of the policy, so it was claimed, would competent mills in the United States to come to Canada, where the manufacture of paper could be carried on at a much lower cost than in the United States. It would now appear that the regulation has not worked just as expected.

The policy of the United States-which was made light of at the time as being ineffective—really appears to be the first of the output of th fly in the ointment. The action of that government permit-ted the import into the United States of paper manufactured in Canada from wood grown on prime paper manufactured ted the import into the United States of paper manufactured in Canada from wood grown on private lands, but placed duty against that produced from wood grown on Crown Lands, because the export of Crown Lands wood had prohibited by the Quebec Government. The result was that the owners of the private lands received all the advantage, inasmuch as wood from these lands could be exported into the United States and the paper made in Canada from wood grown on these lands could also enter the United States free of duty. grown on these lands could also enter the United States free of duty. As for the Crown Lands wood, it could not be er ported as wood and if it were much ported as wood and if it were made into paper the paper came under a tariff which placed the paper the paper a conunder a tariff which placed the manufacturers of it at a con-siderable disadvantage as compared with those who made paper from private lands wood.

An Order-in-Council has now been passed by which the export restrictions have been removed, in part, at least, thus, allowing paper which formerly paid duty in the United States, to enter free. Four companies have been mentioned as ar anowing paper which formerly paid duty in the United State to enter free. Four companies have been mentioned as af-fected by the removal, namely the Laurentide, Price thers, the Wayagamack and the Belgo-Canadian. Hereafter, it would seem, the paper manufactured by these companies will come under the clause which provides free entry into the United States, the order prohibiting the export of the wood cut on their limits having been removed.

SOME COOD ADVICE

During the course of an address in Toronto, Rev. Prin-cipal Gandier, said:—"This is Canada's growing time and it is also her time of peril. The expenditure of humdreds millions of borrowed capital in great transcontinental rail-ways and other public works has produced great prospectra It has made the people rich, and they are lavish and pecone vagant in their spendings. Manufacturers have been in vagant in their spendings. Manufacturers have become invealthy, and great multitudes have made large fortunes real estate gambling without adding anything to the wealth of the country.

"The fever of speculation is rife," Principal Gandler went on. "Our young men are unsettled. They are not use ful reference of the mastering of the set of tent to give years to the mastering of some trade or a use ful profession, and multitudes of native and foreign buy alike have no other thought than to exploit the countined prosperity, hardened by covetousness, and lost in self-indu-gence.

"It is no easy task to reach their hearts and touch consciences. Never did this country call so insistently by now for men of leadership, men who cannot be deceived prosperior ity is exhilarating its people to a degree of intoxication, has ity is exhilarating its people to a degree of intoxication, has you who have come to share with us the great work God allotted the Church in Canada are especially welcome. mother Canada needs the best preachers and to the the mother Canada needs the best preachers and teachers the country can spare."

Volume 50.

Total

Foreign

Canadian

EXPORTED

WHICH

EXPORTS-COUNTRIES TO

IMPORTED

WHICH

ur

ec as

alt vorkas

ht ie tod a min at er tod ee x e ne

ndfil vanith in sensed

eir as by er nd nas ng

1

Monetary Times Statistical Review and Outlook Number

NEARLY 300 PAGES-READY NEXT WEEK

- I This issue will contain a full statistical and general review of the past year, and a comprehensive survey of possibilities for the coming twelve months. Accuracy and completeness have not been sacrificed to a desire to appear on the first day of the new year. The Monetary Times Annual has no estimates for 1912; it prints the actual figures, and is complete in every sense of the word.
- I The leading feature is a series of articles especially written for this issue by representative residents of Great Britain, the United States, France, Germany, Holland, Denmark, Japan, Argentina, and other countries. These stories and their editorial preface show how Canada is elbowing its way into the international arena.
- I The Premiers of the Dominion again contribute a message respecting the past year, and the outlook for 1913 in their respective provinces. Amongst the numerous other prominent contributors are Sir Edmund Walker, Sir Edmund Osler, M.P., Honorable W. H. Hearst, Professor O. D. Skelton, Mr. W. R. Lawson, of London; Sir William Whyte, Mr. N. W. Harris, of Boston; Sir Frederick Taylor, of London; Mr. Henry Clews, of New York; Mr. A. Barton Hepburn, of New York; Mr. George E. Drummond, Mr. C. R. Hosmer, Colonel Sir Henry Pellatt, Mr. R. S. Gourlay, Sir George Ross, Honorable J. Barrett, of Washington; Mr. J. L. Englehart, and Honorable P. T. McGrath, Newfoundland.

I Every phase of Canadian finance, business and general development is covered adequately by special contributors and by staff writers, This issue is of immediate interest and of permanent reference value.

"YOU WILL FIND IT IN THE MONETARY TIMES ANNUAL" Single Copies 50c. Special price for quantities

THE MONETARY TIMES

Toronto

Montreal Winnipeg Vancouver London, Eng.

120

and pur an the wit



MORTGACEE'S SALE

150 acres deep water frontage in Vancouver Harbor, on Tuesday, 21 January, 1913, at Vancouver, by auction. Offers a splendid opportunity for a gilt-edged investment. Full particulars from J. J. Miller, Auctioneer, or Bond & Sweet, Solicitors, Crown Building, Pender Street, Vancouver, B.C.

LA BANQUE NATIONALE

On and after Saturday, the 1st of February next, this bank will pay to its shareholders a dividend of two per cent., being at the rate of eight per cent. per annum, upon its capital, for the quarter ending on the 31st of January next. This dividend will be paid according to the list of share-holders of record on the 16th January next. By order of the Board of Directors.

N. LAVOIE. General Manager.

Quebec, 17th December, 1912.

CANADIAN PACIFIC RAILWAY COMPANY

ISSUE OF NEW ORDINARY CAPITAL STOCK

For the purpose of taking a record of the Shareholders entitled to receive the rights to subscribe to Sixty Million Dollars additional Ordinary Capital Stock of the Company, the Common Stock Transfer Books will be closed in Montreal, New York and London at three p.m. on January 2nd and will be reopened at ten a.m. on January 15th, 1913.

By order of the Board,

W. R. BAKER Secretary.

Montreal, December 20th, 1912.

NOVA SCOTIA STEEL AND COAL COMPANY, LIMITED

DIVIDEND NOTICE

A Dividend of two per cent. on the Preferred and one and one-half per cent. on the Ordinary shares of the Company for the quarter ending December 31, 1912, has been declared payable January 15th, 1913, to shareholders of record December 31st, 1912.

BY ORDER OF THE DIRECTORS. THOMAS GREEN Cashier.

New Glasgow, N.S.

NATIONAL LAND AND FRUIT PACKING COMPANY IN TROUBLE

English capital will not welcome the news of an order authorizing the winding up of the National Land, Fruit and Packing Company, Limited, which was granted at Toronto this week, while Mr. G. T. Clarkson was appointed interim liquidator. The company, which had offices at and a ware-house and factory on Fourth Avenue, Mimico, had authorized capital of £250,000.

capital of £250,000. It was formed in 1910 "chiefly for the purpose of pro-ducing and marketing apples grown in Ontario, and for this purpose acquired established orchards containing over 140,000 bearing trees, constituting what is believed to be the largest apple producing property in the world under one ownership." "Every pound of apples," said the prospectus, "is com-mercially valuable in some form when apple growing is con-ducted on a large scale under one management. The com-pany propose to establish a number of manufacturing plants close to each group of properties, and all apples which are not marketable in the ordinary manner will be sent to these factories and treated by evaporation or other processes. The factories and treated by evaporation or other processes. by-products, such as peelings, cores, etc., are shipped abroad and sold at good prices. Evaporated apples find a ready sale in practically all markets, especially in Western Canada, at prices which result in almost as good a net return to the sold in the usual manner. Substantial additional revenue will also be realized from the production of cider, vinegar and pulp waste. The importance of utilizing this otherwise waste product will be appreciated from the fact that the com-

THE SOVEREIGN BANK OF CANADA.

Notice is hereby given that a Special General Meeting of the Shareholders of the Sovereign Bank of Canada will be held at the hour of Twelve o'clock account of Canada will be held

at the hour of Twelve o'clock noon on TUESDAY, THE FOURTH DAY OF FEBRUARY, 19¹³, at the Head Office of the Bank, 930 Traders Bank Building in the city of Toronto, Ontario, for the purpose of consider-ing the present position of the affairs of the Bank. By order of the Board.

F. G. JEMMETT, General Manager.

Toronto, 11th December, 1912.

THE ROYAL BANK OF CANADA

ANNUAL MEETING

The Annual General Meeting of the Shareholders of the Royal Bank of Canada for the election of directors and for other business will be held at the Head Office of the Bank in Montreal, on Thursday, the 9th day of January next. The chair will be taken at 11 o'clock a.m.

E. L. PEASE, General Manager

Montreal, November 30th, 1912.

MAPLE LEAF MILLING COMPANY, LIMITED

DIVIDEND NOTICE

Notice is hereby given that a dividend of one and three quarters per cent. (134%) has been declared on the pre-ferred Stock of the Maple Leaf Milling Company, Limited, for the quarter ending January 4th, 1913, payable January 18th, 1913, to shareholders of record of January 4th, 1913 Transfer books will be closed from January 4th, 1913, January 17th inclusive. January 17th inclusive.

By order of the Board.

J. CARRICK, Secretary.

THE CANADIAN BANK OF COMMERCE.

The annual general meeting of the shareholders of will Bank for the election of directors and for other business of be held at the banking house on True of other business of be held at the banking house on Tuesday the 14th day January next.

The chair will be taken at 12 o'clock noon. By order of the Board.

. LAIRD, General Manager. ALEX.

Toronto, 29th November, 1912.

pany expects to treat by manufacture upwards of 12,000 tons of apples this season."

or apples this season." In June, 1911, the company offered in the London mar-ket 150,000 7 per cent. cumulative participating preference shares of £1 each. The prospectus estimated the net profit on the first season's crops at £43,517, "or more than whole times the amount required to pay 7 per cent. on the whole of the preference shares." The directors and officers of the state of the state

of the preference shares." The directors and officers of the company are:—Messis-H. Pollman Evans, Toronto, president; president Union Assurance Company. T. Rolph, Toronto, vice-president vice-president the Home Life Association of Canada. George E. Foster, M.P., Ottawa. D. A. Burns, of Can president Imperial Loan and Investment Company mber ada. W. M. German, K.C., Welland, Ontario; meraylor Dominion Parliament, County of Welland. E. L. Tarata K.C., Winnipeg, director Acme Loan and Savings and G. L. Campbell Dauncey, London, England.

Arrangements have been completed under which cotion tory for the manufacture of women's ready-to-wear goods will be established at Edmonton. The plant will start on a small scale, employing only about four hands at term on a small scale, employing only about fifty hands at jet commencement, but will be equipped with the most weet machinery and appliances and the have table commencement, but will be equipped with the most moder machinery and appliances, and the promoters have ever confidence that the business will develop rapidly. Name property has been acquired in the neighborhood of Name Avenue, in the heart of the most densely populated port of the city, and the necessary building will be erected of the city, and the necessary building will be erected

g of

der

for ext.

ree ed, any

13. t0

IY.

his

er.

ns

ar-nce

ole

ife and i and of

ot, ay,

acon art the art ble ion as

DOMINION GOVERNMENT SAVINGS BANKS Statement of the Balance at Credit of Depositors on Nov. 30th, 1912.

POST OFFICE SAVINGS BANK ACCOUNT (OCT., 1912).

And the second second	Deposits		Withducan	Balance on	DR.	Self-renge	La Taranta	CR.
BANK	for Nov., 1912	Total Deposits	als for Nov., 1912	30th Nov., 1912.		\$ cts.		\$ cts.
lanitoba :	s cts.	\$ cts.	\$ cts.	\$ cts.	BALANCE in hands of the Minister of Finance on 30th Sept. 1912.	42,661,908 96	WITHDRAWALS during the month	1,235,579.90
itish Columbia :	4,743.00	682,721.95	21,602.16	661,119.79	DEPOSITS in the Post Office Sav- ings Bank during month	953,707.44	-	
inco D .	39,868.00	1,127,234.37	58,053.44	1,069,180.93	TRANSFERS from Dominion Gov- ernment Savings Bank during month :			
ew Brunswick.	21,818.00	2,102,247.39	57,095.24	2,045,152.15	PRINCIPAL			
Newcastle St. John Va Scotia :	2,237.00 77,692.81	289,950.91 5,701,188.85	2,624.31 77,553,87	287,326.60 5,623,634.98	from 1st April to date of transfer		and the second s	
Amherst. Arichat.	4,043.00	33,768.11 384,801.08	170.65 7,553.26	377,247.82	TRANSFERS from the Post Office Savings Bank of the United			
Juysboro'. Jalifax	3,852.74 1,005.00	$\begin{array}{r} 128,887.72\\ 147,293.20\\ 120,931.21\end{array}$	1.707.99 2,775.73 1,070.92	144,519.47 119,860.29	Kingdom to the Post Office Savings Bank of Canada			
Pictou	4,211.00	2,407,537.55 264,765.81 432,755.34	27,216,40 5,406.48 5,110.08	259,359.33	INTEREST accrued on Depositors accounts and made principal on 31st March			
Shelburne.	002.0(.	117,321.57 216,173.04	4,119.27 3,080.54	213,092.50	INTEREST allowed to Depositors		BALANCE at the credit of Depositors' ac-	
Wallace	822.00 600.06		840.32 858.52		on accounts during month	10,173 77	counts on 31st Oct. 1912	42,406,934.8
	200,086.36	14,372,052,42	276,837.18	14,095,215.24		43,642,514.78		43,642,514.7

Statement showing Receipts and Shipments of Grain at Fort William and Port Arthur for the Period from September 1 to November 30, 1912, with comparisons for 1911.

	RECEIP	rs 1911-12					SHIPMEN	NTS 1911-1	.2		
	Wheat	Oats	Barley	Flax	Total	•	Wheat	Oats	Barley	Flax	Total
Month of September, 1912 Month of October, 1912 Month of November, 1912 Total, three months, 1912. Month of Sector	41,000,011		Bush. 188,250 1,475.997 2,227,964	1,189.847	Bush. 4.242,692 29,392 586 40,481,287	Month of September, 1912 Month of October, 1912 Month of November, 1912	Bush. 3,255,193 17,430,386 29,387,576	Bush. 1,547,474 1,542,074 6,509,965	Bush. 313,908 945,196 1,995,058	637,022	Bush. 5,484,830 20,554,67& 40,662,254
Month of September, 1911 Month of October, 1911	54,554,510	11,185,236	3,892,211	4,484,608	74,116,575	Total, three months, 1912.	50,073,155	9,599,513	3,254,162	3,774,932	66,701,762
Month of September, 1911 Month of October, 1911 Month of November, 1911 Total, three months, 1911	19,320,428	3,159,222		256,950 Rye 1,123	6,450,441 23,362,873 25,855,877	Month of September, 1911 { Month of October, 1911 Month of November, 1911 }	4,360,252 14,780,210	1,608,810	110,498 307,696	54,972 Rye 5,087	
months, 1911.	44,936,389	7,854,056	1,806,541	Rye 1,123 1,071,082	55,669,191	Total, three months, 1911.	41,456,247	4,701,577	1,101,058	Rye 5,087	

TO WIND UP BRITISH PACIFIC COAL COMPANY

A stormy meeting of shareholders of the British Pacific of the directorate were not wanting. The purpose for which follows:

"That it is desirable to reconstruct the company and, that Frederic R. Campbell, accountant, be and he is hereby ap-pointed liquidator for the purpose of such winding up.

"That the said liquidator be and he is hereby authorized onsent to the registration of a new company, to be named to consent to the registration of a new company, to be named andum and Canadian Coal Company, Limited, with a memor-prepared and which have been approved of by the directors of this company.

"That the draft agreement submitted to this meeting and of the one part, and the British Canadian Coal Company, Lim-and the said liquidator be and the same is hereby approved, pursuant the said liquidator be and he is hereby authorized, an agreement with such new companies' Act, to enter into the terms of the said draft, and to carry the same into effect with such modifications as he thinks expedient."

Mr. Morrow, a director, explained that the company was and a 557-foot considerable development work had been done way had been nearly completed and a wharf had been built his distance of 700 feet. The engineer had been at fault in start to ship coal after the tramway and wharf had been con-ordered the construction of an air shaft before further mining was carried on. There was no money available to construct

this shaft, and so operations had come to a dead stop. He declared if the company could have shipped coal, it would have brought in sufficient revenue to keep things going. It was very difficult to raise money. The company was unable to sell more stock, because some of the shareholders were disposing of their stock at next to nothing. The meeting was adjourned until January 11th

The meeting was adjourned until January 11th.

SCHOOL DISTRICTS EMPOWERED TO BORROW MONEY

The following school districts have been authorized to borrow money. The particulars are given in order, name and number of school district, amount required and name of secretary-treasurer.

Alberta

Lobley, No. 2,673, \$800. F. Lobley, Lobley. Blumenau, No. 2,294, \$1,500. H. Martin, Stettler. Borden, No. 2,685, \$1,800. J. E. Ley, Bow Island. Trochu Valley, No. 1742, \$1,500. E. P. Hughes, Trochu. Red Rock, No. 2,686, \$1,400. Q. M. Sproat, Seven Persons.

Saskatchewan

McCarthy, No. 1,014, \$2,000. S. Cleale, Brock. Bristol, No. 1,123, \$1,500. D. E. English, Gray. Overland, No. 74, \$400. O. C. Pohle, Overland. Denehurst, No. 1,070, \$2,250. R. T. Snaith, Brock. Herschel, No. 1,304, \$2,800. P. R. Plisson, Herschel. Wollerman, No. 1,146, \$2,200. J. Hockin, Salvador. Springside, No. 1,148, \$1,000. H. Turner, Springside. Bengough, No. 978, \$3,000. R. H. Russell, Bengough. Waldensian Valley, No. 743, \$1,400. T. Baldwin, Cabri. Craigmore, No. 1,178, \$1,700. H. A. Hamersley, Luxemburg. Imperial Village, No. 559, \$1,000. W. J. Rodman, Imperial. Willowbrook, No. 681, \$3,000. W. G. Meays, Willowbrook.

132

THE MONETARY TIMES

Volume 50.

Jan

4,000 4,000 2,493 4,000 1,000 1,000 3,000

品

STOCKS MINING STOCKS	Capital and Rest in thousands	1		1.2.1	TOROI		MONT	REAL
Cap. in thou'ds COMPANIES Jan, 2	494 494 100 100 100 100 100 100 100 10	Value	BANKS	Dividend	Price Jan. 3 1912 Dec. 26 1912	Price Jan. 2 1913 Sale Wee ende Jan.	k Price Price d an. Dec. 26	Price Jan. 2 1913 Jan. 2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	British North Am Commerce Dominion Hachelaga Hochelaga Imperial	$ \begin{array}{r} 7 \\ 12 \\ 10 \\ 10 \\ 11 \\ 10 \\ 10 \\ 11 \\ 10 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ 10 \\ 11 \\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	229 24 191 200 202 2463 263	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2281 105 193 105 202 17 2454 243 142 140 265 263
1,50 1 Silver Queen Union Pacific Seneca Sup'rir 22,500 1 Temiskaming Wettlaufer 26 25 Porcupine	$\begin{array}{c ccccc} 1,500 & 1,500 & 1,300 \\ 1,000 & 1,000 & 700 \\ 1,000 & 1,000 & 650 \end{array}$	$\begin{array}{c c}0 & 100\\0 & 100\\0 & 100\end{array}$	Nat. Trust Co., Ltd Tor.Gen.Trusts Cor Union Trust	10 10 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		· · · · · · · · · · · · · · · · · · ·
Am. Goldfields Apex. Crown Charter 201 Dome 204 200 Dome Extens'n R Foley-O'Brien. Gold Reef. Jupiter. 3643 McIntye 285 Moneta. Nor. Explort'n Dome Lake. 290 Dome Lake. 235 Moneta. Porc. Canada. Porc. Canada. Porc. Contral. Porc. Condd. 2000 Porc. Conde. 2001 Porc. Conde. 2001 Porc. Conde. 20001 Porc. Conde. 28 20001 Porc. Contral. 28 20001 Porc. Northern 20001 Porc. Tisdale.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 0 & 100\\ 0 & 100\\ 0 & 100\\ 0 & 50\\ 3 & 100\\ 0 & 50\\ 0 & 100\\ 0 & 50\\ 0 & 50\\ 0 & 50\\ 0 & 50\\ 0 & 50\\ 0 & 50\\ 0 & 50\\ 0 & 50\\ 0 & 50\\ 0 & 10\\$	Loan Can. Per. Mtge. Cor Can. Ld. & N. Invt Cen. Can. L. & Sav Col. Invest & Loan Dom. Sav. & Inv. Sc Ham. Prov. & L. Sc Huron & Frie 20% pd Imp. L. & I. Co., Ltd Landed B. & Loan L. & C. L. & A. Ltd Mont. Loan & Mtge Ont. L. & Deb. Lon Ont. Loan 20% pd Toronto Mortgage Real Estate Loan	$ \begin{array}{c} 10 \\ 5 \\ 9 \\ 7 \\ 10 \\ 10 \\ 7 \\ 9 \\ 8 \\ \\ 7 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	$138 \\ \dots 116\frac{1}{2} 117 \\ \dots$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
3000 1 1,000 1 Rea	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100 100 1000	Duluth Super'rcom. Halifax Electric Havana Elecpref. Mex. Tram. Mex. N.W. Rly Min. St. P. & S.S.M. "pref. Montereypref. Montereypref. Montreal Tram. com. Montreal Tram. deb. Niagara Navigation Northern Navigation Northern Navigation Northern Navigation Northern Navigation Northern Navigation Rich. & Ont Rich. & Ont Rich. & Ont	$ \begin{array}{c} 10 \\ 5 \\ 5 \\ 8 \\ 6 \\ 6 \\ 6 \\ 7 \\ 7 \\ 5 \\ 10 \\ 8 \\ 8 \\ 4 \\ 5 \\ \end{array} $	2344 2344 2004 2204 74 	264½ 264¼ 50 79 78 50	56 <u>4</u> 70 .67 ² 73 <u>4</u> 73 <u>4</u> 5 <u>9</u> 5 <u>8</u> 17 <u>4</u> 17 51 25 <u>3</u> 125 <u>5</u> 118 117 114 113 <u>4</u> 113 <u>4</u>	703 714 914 905 914 905 914 905 914 905 914 905 914 905 914 905 914 905 914 905 915 905 916 915 917 916 918 910 119 110 1138 110 11033 200
 1911. **Trethewey pays no regular dividend. They have paid:1906, 4%; 1907, 4%; 1908, 15%; 1909, 25%; 1910, 10%; 1911, 20%; to June 1912, 10%. Montreal prices (close Thursday) furnished by Burnett & Co., 12 St. Sacrament Street, Montreal. Figures in brackets indicate in footnotes date on which books close for lividends, etc. (4) Dec. 31-Jan. 17. (6) Jan, 2-22. (9) Dec. 31-Jan. 18. (17) Jan. 8-Feb, 5. (18) Jan, 1-15. (21) Jan. 1-8. (22) Jan. 1-16. 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 5 & 50 \\ 5 & 50 \\ . & 100 \\ 5 & 100 \\ 0 & 100 \\ . & 100 \\ . & 100 \\ . & 40 \\ 7 & 100 \\ . & 100 \\ . & 100 \\ . & 100 \\ \end{array}$	Tel., Light, Telegr., Power Bell Telephone Consumers Gas Dom. Telegr. Kaministiquia London Electric Mackay	10 6 4 5 4 4 7 8 9 7+1 6 8	194 103 103 100 103 103 100 754 834 82 69 664 666 86 81 1914	102 98 84 834 664 81	37 55 90 88 83 924 195 1944 233 2324 147 1454 1234 123 139 139	85 82 1333 865 2334 233 11 175 176 215 1454 1444

January 4, 1913.

Capital thousands

ò

8

清

ested?

i

:3 95

·3 15

TORONTO

THE MONETARY TIMES

AND

WESTERN CANADA

Sales VANCOUVER STOCK EXCH'GE.

thous	ands				last store	TORO	NTO		The second	MONT	REAL	3	-		1-1 21 50	1999 1999 1999 1999	ana an	Les San
Scribed	Paid. up	Value	Industrial	Dividend Per Cent	Price Jan. 3	Price Dec. 26	Price		Price Jan. 3	Price Dec. 2t 1912	Price		1.5 March 1		DUVER STO	CK	EXCH	'GE.
635 522	635	100				1912					-	-	thou'ds	· value	LISTED	Dividend	Dec. 19 1912	Dec. 27 1912
750		`i00	B.C. Packers} a B. C. Packers com Burt. F. N		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	142	142 $149\frac{1}{2}$	110 		115 14	and the second second			Par		Div	Bd. Ask.	Bd. Ask
5,000		••••		7	112	105 103	103						\$ 2,000 2,500 3,000	1	Alberta Can. Oil Alberta Coal International Cl		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2 32 40
13,500 19,500	3,500 5,000 13,500		Canada Breadpref. Can. Car Canada Cement						66	82 80	821 8	21 103	1,000. 100	.25	Portland Canal Stewart Mining		2 278	23
2,715	10,500 2,715 3,575	100	Canada Cement pref. Can. Cement pref. Can. Cotton pref.		29½ 89	931	931	15	29 <u>1</u> 89 <u>1</u> 89 <u>1</u> 16	281 21 301 29	9:		75 1	100	Western Coal Burton Saw Dominion Trust		150 118 1261	150 :
1,980 1,733	2,805 1,980	100	Can. Con. Rubber	4			Constanting of the		70	·79 70	78 7	7 462 5	5,000 1 500	100	Great West Perm. Nugget	9	115 130	135 31
2,000 1,500	1,733 7,581 2,000	100	Can. Converters	4		116				50 40	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	71 3 215	5		Van. Nan. Coal	14		150
6,534 666	$1,500 \\ 6,534 \\ 666$	100	Can an		30 87	331 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	37	301 288 871 871		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			5	Red Cliff Stewart Land B.C. Pac. Com			···· 9 ···· 12
450 8,212	450	100	Can. Salt	8	104	112	112						10 000 1	100	DC Don In (1)	10	125 106	125 106 140
2,148	2,148		Drow's Nest Pass		00								6,000	100	B. C. Trust National Finance . North. Crown B'k. Crown Cert	6	95 100	95 100
5,000 3,000	2,170 5,000 3,000	100	pref	17	65 64 105 ; 104	1 105	847 848 101 1021		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		102		1,000	100	Northern Cert Pacific Coast Fire. Pacific Loan	10	133	26
85,277	35,277	100	Dom. Park.	5	103				115 1137	$ \begin{array}{c} & 10 \\ 115 & 11 \\ 150 \end{array} $	112 150		2,000	100 1	Prudential Inv. Co. Am. Can. Oil	10+2	$2 104 120 \\ 2 6 \\ 2 6$	110 125
1,864 1,500 8,000	5,000 1,864 1,500	100 100 100 100	Dom. Textile	····	59, 58	1 581 58	58		583 585	581 5 824 8 105	2 822 8		3,500	i	Amalgam'ted Dev. Can. Pacific Oil Kootenay Gold		18: 28	8 8 26
750	2,894	100	Elec. Dev. of Ont. pref.	6	65	85	85						$ \begin{array}{c c} 2,000 \\ 300 \\ 3,000 \end{array} $	11	Standard Lead B.C. Refining B. C Copper		45	130 160 48
750 500	750	100	Gould Mfg. Co.							443 4 514 8			7,500	100 100	Can. Consol Granby			65
2,500 1,500	00 19 2,100	100 100 100 100	Interc. Coalpref.	7	[: ;::	134			102				2,500 1,500 1,750	100 1	Lucky Jim Nicola Coal Ram. Cari		83 90	82
2,705	1,500	100	Woods Mill	8	28 27	134	120		140 135	118		. 30			Royal Col S.A. Script Van. Dev. Co			813
2,500 2,500 1,975	894 2,500 2,500	100 100	Lake Superior	87	28 27	12 30 28				323 22		2 2						
3,000	1,275	100	Maple Leaf Milling Monarch	Del Colo	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1 98 97							••••				
*000 700 800	3,000 3,000 700	100	Montreal Cottons Itd	7		. 921	94 193		533 105 104	65 6 10	1 1	6 0			The state of the second	1		1
0,000 1,030 2,500	800 6,000 1,030	1 1 (1) 1	June Oleel	1 4		· · · · · · · · · · · · · · · · · · ·					85 8			rn	RIA STOCK	a i	XCHA	NCF
2,000 650	2,500 2,000	$100 \\ 100 \\ 100$	Ogilvie Ele pref	68	95 <u>1</u> 94	89 87	88		933		5 125 12	i 90		10	MIA JIUCH		ACIA	NUL
2,150	650 650 600	$ \begin{array}{c} 100 \\ 100 \\ 100 \end{array} $	Pacific Burt pref. Paton Mfg pref. Penman	7	39	· 40	40				75 6		Cap. in thou'ds	value		dend	Dec. 19 1912	Dec. 27 1912
1,500 900		$ \begin{array}{c} 100 \\ 100 \\ 100 \end{array} $	Paton Mfg pref. Penman	 		1 88 56 55	551 55		70 50 60 57	75 6 56 5	56 5	51 260			LISTED	Dividend	1 . S. E	Bd. Ask
800 800 1,500	900 800	100	wm. A. Rodens	1 -0	85 112			3					\$ 10,000	-	Amal. Dev	-		
1,500	1,500 1,500 4,000	$ 100 \\ 100 \\ 100 $	Russell M.C. pref. Sawyer-Massey		95 94 102 ³ 102	0.5	95 97 481	2		51 4	50 4 96 9	8	1,000	1	Am. Can. Oil B.C. Refining Co Can. N. West Oil			6
8,750 1,250 1,250	3,000				91		99 95			96 94 55 5	$ \begin{bmatrix} 6 & 61 & 6 \\ 4 & \dots & 10 \end{bmatrix} $	0 75	3.500	1	Can. P. Oil of B.C Maricopa Oil		10	9
950 2,000	1,250 450 600	100 100 100 100	Shredded Wheat	7 5 6	77 76		80¥ 92			103 10	1 12		******		Alberta C. & C British Pac. Coal Crow's Nest Coal.	1		72
1,500 11,500 6,400	2,000 1,500	100	Spanish D pref.	777					103	$ \begin{array}{c} 102 \\ 102 \\ 671 \\ 671 \\ 6 \end{array} $. 69			1	Inter. C. & C McGillivray Coal	6%		37 <u>42</u> 18
12,500	6,496 6,500	$ \begin{array}{c} 100 \\ 100 \\ 100 \end{array} $	Steel of C. (21) pref.	7	35 33	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	28 27	333	331	271	3 251 2	75 100 1	3,000	10^{1}	Nic. Val. C. & C Royal Collieries West'rn Coal & C			6
	8,000		To the prof	1	901 83	49		10		9	3 32 9				B. C. Pack'rs Com. Balfour Patents C. N. P. Fisheries.	1	J D	145 1 3
1,000	1,500	100	Tucketts Tobacco	5		. 681	701 59	75		58 5		9 <u>1</u> 825	3	••••	Can. Pgt.S.Lbr.Co. Capital Furn Co		4	41
	-000	100	Tucketts Tobacco West Can. F.M. Windsor Hotel	85		95	96 <u>1</u>								Col. W. P. & P. Co. Nrth Sh. Ironw'ks S. S. Isl. Cream'ry		7 17	40
2,000			Mining									la and	300 10,000 5,000	100 100 100	VicPhœnix Brew B.C. Perm. Loan Dominion Trust	10% 9% 8%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
8,000 1,000	7.493	1	Coniagas	‡6 †1	695 680	725	810		293 292	250 24	349 34	5 6484	5,000	100 50	Gt. West Perm. (a) Pacific Loan Stewart Land	9%	134	133
1000		ĭ	Nipissing (4)	10	100	310 295 333 925	355 275 9007 875	1050		91 ····	·····	50		50	Isl. Invest Co	1	50	50
basue.	h		Trethewey (22). Int. Coal & Coke.	**	75 70	43	31, 30	3600					7,500 1 15,000 1 500	100	B. C. Copper Can. Consd. S. & R. Granby Coronation Gold		63 65	68 73 45
1230	1925	1000	BONDS										250 2,500	1	Kootenay Gold Lucky Jim Zinc		15 20	15 20 20
8,257	1,940	1	Bell Tel. Black Lake Canada Bread	56	35 31				1033 1034 31	1001 10	1001 10	01 11000	500 1,750 2,000	1	Nugget Gold Rambler Cariboo Standard Lead	30%	82 89 130 160	74 79 130 150
3,800	1946		Can. Cement				A CONTRACTOR OF THE OWNER		107 106		107 10			•••	San Juan Mfg. Co. Van Naldez M. Co.			24
750	1926 1940	1000	Can. Cottons	6					100 993 98 97			33 2000	1,500		Glacier Creek Portland Canal Red Cliff Stewart M. & D			2 3
30,00C		£100	Can. Felt.	6							2 834 3 9		100	1	Klaskino Gold		49	49 55
	1940	1000	Can. Felt. Can. Loco. C. N. R. W. R. Com'l Cable. Dominion Canners	6		984 90	983 90			1001 9					Slocan Star American Marconi Canadian Marconi		5 4 5	51
****			Canners	6	93		104		102	103 io	103 10	2			Vic. Steam La'dry Can. West Trust			
		••••	*****	····														
-	-	-	C.N.R.W.R. Com'I Cable Dominion Canners															
			- Martin	1	- white	- and the	Junear 1			The second		and section				1	1	

CONTINUED ON PAGE 136

134

THE MONETARY TIMES

Volume 50.

Ur Au Be Br

Br

Fi, Gi Ho Ma Ne Ot

AAAABBCCCCCDDDDDEEFFFFGGHHHHIJKMMNPPPPPPPRRSSSSTU

UUVe

W

NNNNNNN O

NNNENNO

CANADIAN	SECURITIES	IN	LONDON
		ALA 1	

Dominion mada, 1913 Ditto, 1909-34	1	1 2 3 3 3 3								1-
		100½ 95	101 <u>1</u> 97	Alberta and Gt. Waterways mort. bonds		Temiscouata 5% pr. lien bds	97	99	Canada Cement, ord. \$100	. 2
Ditto, 1938	3	88	90	Alberta Railway, \$100		Ditto, committee certs Toronto, Grey & Bruce,4%bds	36 99	40 101	Ditto, 7% pref. \$100 Ditto, 6% 1st mort. bonds.	100
Ditto, 1947. Ditto, Can. Pac. L.G. stock		76	77 96	Alberta Railway, \$100 Algoma Central 5% bonds Algoma Eastern 5% Bonds.	97 99 951 97	White Pass & Yukon, sh., £10	2	3		
Ditto, debs. 1912	4			Atlantic & NW. 5% bonds.	109 111	White Pass & Yukon, sh., £10 Ditto, 5% 1st mort. deb. stk Ditto, 6% deben	96 92	98 95	Canada Car & Foundry \$100	11
Ditto, 1930-50 stock Ditto, 1914-19		94 99	96 101	Atlan. & St. Law., 6% sh'res	143 145	Wisconsin Central 4% bonds	91	93	Canada Iron, 6% debs Canada Car & Foundry \$100 Ditto, 7% pref. stock Ditto, 6% debs Can Coll Durgmuiz 5% debs	. 10
	04	00	101	Buffalo & L. Huron, 1st mor. 5½% bds	129 132	Banks			Can. Con. Junsmun, o /o a-	5 8
PROVINCIAL perta, 1938	1	97	99	Ditto, 2nd mor. 3½% bonds	$\begin{vmatrix} 129 & 132 \\ 121 & 123 \\ 124 & 123 \\ \end{vmatrix}$	Bank of Brit. North Am., £50	77	79	Can. Cotton 5% Bonds Can. Gen. Electric ord \$100	0 11
itish Columbia, 1917	4*	101	103	Ditto, ord. shares, £10 Calg. & Edm'n. 4% deb. st'ck	99 101	Can. Bk. of Commerce, \$50	£221	231	Ditto, 7% pref. stock Can.Min'r'l Rub'r,6% deb.st'k	
Ditto, 1941 initoba, 1923	3	82 106	84 108	Can Atlantic 4% honds	92 94	Land Companies	01	00	ICan.N.Pac.Fish5% deb.stock	0 0
Ditto, 1928	4	97	99	C. N., 4% (Man.) guar. bonds Do., 4% (On.D.) 1st m. b'ds Do., 4% deb. st'k Do., 3% (Dom.) guar. stock	98 100 98 100	Alberta Land, 5% stock Brit. American Land, A, £1.	94 9	96 10	Can. Pacific Lumber 6% bds. Can. Steel F'nd's 6% 1st mor	
Ditto, 1947 Ditto, 1949	4	98 98	100 100	Do., 4% deb. st'k	93 95 79 81	Brit. Col. Fruit Lands, £1	92	94	Can. W.L IIID r.3% Deb. Scool	0
Ditto, 1950	14	97	98	Do., 4% Land Grant bonds	100 102	Ditto, 6% deb. stock Calgary & Edmonton Ld., 1s.		94 11	Can. W. Nat. Gas, 5% db. stk. Cascade Water & Power 42%	: -
w Brunswick, 1934-44 va Scotia, 1942	4	96 88	98 90	Do., Alberta, 4% deb. stock Do., Sask 4% db.stock	94 96	Canada Company, £1	26	29 87	honde	. 0
Ditto, 1949	3	76	78	Ditto 3½% stock	90 92	Can. North-West Land, \$1 Can. Dom. Dev. prf. 7/6 pd	82		Cockshutt Plow 7%, pref. \$100 Col. Rr. Lumber 5% deb. Sk	8
litto, 1954 tario, 1946	32	86 89	88 91	Ditto 5% income deb. stock Ditto 4% 1st mor. stock	$ \begin{array}{cccc} 101 & 103 \\ 98 & 100 \end{array} $	Can. City & Town Properties pref. 12/6.	11		Dom Iron & Steel 5% con Dus	3 .
Ditto, 1947	4	96	98	Ditto Alberta,31% deb. st'k	87 89	Can. North. Prairie Lands. \$5		28	Dominion Sawmills, 6% debs	
ebec, 1919 Ditto, 1928	4	100	$ 102 \\ 102 $	C. N. Ont., 3½% deb. st'k.	87 89 88 90	Canadian Wheat, £1 City Estates of Can. 6% pref.	3	1	Elec Develop of Ont 5% debs	s 9
litto, 1934	4	99	101	Do., 3½% deb. stock, 1938 Do., 4% deb. stock	911 93	Hudson's Bay, £1	124	123	Imp'l Tob. of Can.,6%pref. £1 Kaministiquia Power \$100	144
oitto, 1937 skatchewan, 1949	3	81 98	83 100	Ditto, $3\frac{1}{2}$ % debent. stock C.N.Pacific,4% stock	89 90 96 98	Hudson's Bay, £1 Ditto, 5% pref. £5	51	6 107	Kaministiquia Power \$100 5% gold bd's Lake Superior, com. \$100	10
itto, 1951 stock	4	99 <u>1</u>	1001	Can. Nor. Que., 4% deb. st'ck	91 93	Investment of Can. ord. st'k. Ditto. 42% pref. stock	88	91	Ditto, 5% gold bonds	9
MUNICIPAL				Do., 4% 1st mort. bonds Canadian Pacific, 5% bonds	89 91 103 105	Land Corp. of Canada, £1 Manitoba & N.W., £1		31 131 131	Ditto, 5% gold bonds Ditto. 5% income bonds	17
naby, 1950	41	<u>94</u>	96	Ditto, 4% deb. stock	102 103	North Coast Land \$5		14	Lake Superior Iron,6% bonus Lake Superior P'n'r 6% gd bds	9
gary, 1930-40 itto, 1928-37	42	.98 97	100 99	Ditto, Algoma 5% bonds Ditto, 4% pref. stock	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Ditto 5% debs	90 931	· 92 953	Lake Superior Iron,6% bonds LakeSuperior P'p'r 6% gd bds Mond Nickel, 7% pref., £5	
itto, 1932-42	1 43	98	99	Ditto, shares \$100	2711 272	Scot'sh Ont. Land f3 f2 nd	4	41	Ditto, ord., £1 Ditto, 5% deb. stock Monterey Rly., Power 5% 1st	10
nonton, 1915-47 itto, 1917-29-49	41	101 97	107 99	Central Counties, 4% debs Central Ontario, 5% 1st mor.	90 92	South Winnipeg 5% deh stk	85	87	Monterey Rly., Power 5% 1st	8
itto, 1918-30-51	112	98	100	bonds	104 106	Southern Alberta Land, £1 Ditto, 5% deb. stock	1013	103	mort stock	9
itto, 1932-52 t William, 1925-4	43	97 98	99 100	Central Vermont 4% bonds Daw. Grand Forks, 6% d. st'k	92 94	West. Can. Invest.5% pref.£1 Western Canada Land, £1	14	1	Mont. Lt., Heat & Power, \$100	23
milton, 1934	4	94	96	Detroit, Grd. Haven, equip.		Ditto, 5% deb. stock	101	103	Montreal Street Rail. \$100 Ditto. 4½% debs	10
itto, 1930-40 sonneuve, 1949	4	94 98	36 100	6% bonds Ditto, mort. 6% bonds	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Loan Companies.			Ditto, ditto (1908)	0
ncton, 1925	4	95	97	Dom. Atlan. 4% 1st deb. st'k	97 99	Anglo-Canadian Finance 10/.	1		Mont. Water, &c., 41% pr.lien Northern Light & Power 5%	1
itto, 1932	34	74 98	76 100	Ditto, 4% 2nd deb. stock Duluth, Winnipeg, 4% d. "t'k	97 99 89 91	British Can. Trust, £5	6	61	gold hands	1 20
itto, 1933	4 3312	88 87	90 89	Dauth, winnpeg, 4% d. ** k G.T.P. 3% guar. bonds Do., 4% m. b'ds. A. Do., 4% in. b'ds(L.Sup.br.) Do., 4% deb. stock Do., 4% b'ds (B. Mountain) G.T.D. Brack Liese (9 kit)	78 80	⁴¹ / ₂ % pref. £5 Brit. Emp. Tr'st, pref. ord.£1	4중 1급	ə 13	Nova Scotia Steel,5% bonds. Ocean Falls, 6% bonds	7
itto, 1942 itto, 1948-50		98	100	$D_{0.1}$ 4% m. b'ds . A $D_{0.1}$ 4% 1 m. b'ds (L. Sun hr.)	91 93 92 94	Can. & American Mort., £10. Ditto, ditto, £2 paid	111	112	Ogilvie Flour Mills \$100	101
itto (St.,Louis) ose Jaw 1950	4 41	103 93	105 95	Do., 4% deb. stock	93 95	Ditto, 4½% pref. £10 Ditto, 4% deb. stock	2 ¹ / ₈	28	Penmans, 5% gold bonds Price Bros., 5% 1st Mort. bds. Pryce Jones, 6% pref. £1	8
westminster, 1931-61.	41	97	99 99	G.T.P., Br'nch Lines, 4% b'ds	91 93 95 97	Can, & Emp'e Inves and still	92 84	94 86	Pryce Jones, 6% pref. £1 Ditto. 6% 1st mort. honds	98
th Vancouver, 1931-2 itto 1961	12	98 97	100 99	G. T., 6% 2nd equip. bonds	109 111	DO. 5% pref. stock	00	50 92	Richelieu & Ont. Navigation	OF
awa, 1913	42 42	99	101	G. T., 6% 2nd equip. bonds Do., 5% deb. stock Do., 4% deb. stock	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	L'dn & B N. Am. Co. ord. st'k Ditto, 4½ pref. stock	99 91	100	5% debs Royal Elec. of Montreal, 41%	100
itto, 1926-46 nt Grey, 1930-61	4	99 95	101 97	Do., Gt. West. 5% deb. st'k Do., N. of Can., 4% deb. st k	$ \begin{array}{ccc} 119 & 121 \\ 96 & 98 \end{array} $	N. Brit. Can. Inves £5 £2nd	2	24	dere	
t Arthur. 1930-40.	43	97	99	Do., W., G'v & Br'e, 7% h'ds	124 129	N. of Scot. Can. Mortgage, £10, £2 pd	51	53	Shawinigan Water & Power.	141
bec, 1914-18 itto, 1923	42	100 99	102 101	Do., 4% guar. stock Do., 5% 1st pref. stock	891 90 1071 1081	Ditto, 4% deb. stock	96	98	\$100 Ditto, 5% bonds	100
100, 1958	4	99	101	Do., 5% 2nd pref. stock	98 99	Trust & Ln. of Can., £20, £5 pd Ditto, do., £3 paid	$\frac{5^3_4}{3}$	61 31	Ditto, 41% deb. stock Spanish River Pulp, 6% gold	9
tto, 1962 tto, 1961.		88 99	90 101	Do., 4% 3rd pref. stock Do., ord. stock	55 ¹ / ₈ 55 ³ / ₈ 29 ¹ / ₄ 29 ¹ / ₈	Ditto, do., £3 paid Ditto, do., £1 paid Ditto, do., 4% deb. stock	11	12	honds	
ina 1923-38	5 1	102	105	J. Junction, 5% mort, hds	104 106		97	99	Standard Chemical of Canada 7% pref. stock	97
tto, 1940-50 Catherine's, 1926	41/2 4	95	100 97	G.T. West'n, 4% 1st mort.bds Ditto, 4% dollar bonds	92 94 93 95	Mining Companies. Casey Cobalt, £1	02	-05	Ditto, 5% deb. stock	90
Jonn, N.B., 1934	4	93	95	Manitoba S. West'rn, 5% bds	108 110	Cobalt Town Site Silver £1	2ª03	95	Ditto 60/ handa	100
tto, 1946-51 katoon 1938	4 5 1	90 .02	93 104	Minn. S.P. & S.S. Marie, 1st mort. bonds (Atlantic)	100 102	Hollinger, \$5 Kerr Lake, \$5	38 3	31	Toronto Power, 41% deb. Str.	98
tto, 1940	5 1 4 1 2	94	96	Ditto, 1st cons.mort,4%bds Ditto, 2nd mort, 4% bonds. Ditto, 7% pref., \$1001 Ditto, common, \$100.	100 102	La Lose	14030	1.	Ditto, 42% Con. Deb. Stk. Toronto Railway, 41% bonds. Toronto Sub. Rly, 42% deb.stk Vanc'r. Power 44% deb.st'k West Con. Collicios 6% deb	91
brooke 1933	421	94 97	96 99	Ditto, 2nd mort. 4% bonds. Ditto, 7% pref. \$100	98 100 155 160	Le Roi No. 2, £5 North Ont. Exploration£1			Toronto Sub. Rly, 41% deb stk	98
th Vancouver, 1961	4	87	. 89	Ditto, common, \$100	145 146		1	2	West Can. Collieries. 6% debs W. Kootenay Power 6% bds.	10
nto, 1919-20 tto, 1922-28		02 97	104 99	Ditto, 4% Leased Line stk. Nakusp & Slocan, 4% bonds.	01 00	Miscellaneous Co's. Acadia Sugar Ref. ord. £1.	15/	161	W. Kootenay Power 6% bds.	100
tto, 1909-13	4	98	100	New Bruns., 1st m't. 5% bds.	108 110	Ditto, pref., £1	20/6	21/6	W. Dom. Collieries, 6% debs.	100
tto, 1944-8		89 97	91 99	Ditto, 4% deb. stock Dnt. & Que., 5% deb. stock 1	22 124	Algoma Steel 5% bonds Ames-Holden-McCready, 6%	91 <u>1</u>		W. Can. Flour Mills, 6% bds. W. Dom. Collieries, 6% debs. Win'p'g Elec. 4½% d'b. stk.	100
tto.1936	4	97	99	Ditto, shares, \$100 6% 1 Qu'Appelle, Long Lake, 4%	42 145	Bonds		101	Newtoundland Securities	
couver, 1931 tto, 1932		95 96	97 98	Qu'Appelle, Long Lake, 4% deb. stock	93 95	Asbestos and Asbestic, £10. Beld'g, Paul & C'tic'li 5% dbs	87	1 89	Newfoundland Gov'm't. 02 10	87
tto, 1926-47	4	95	97 0	J. & L. St.J., pr. lien bds		Bell Telephone 5% Bonds	1041	89 1061	bds, 1941-7-8 and 1951	103
tto, 1947-48 tto, 1950-1-2		95 941	97 963	Ditto, 5% 1st mort. bonds. Ditto, income bonds		B.Col. Electric Ry 4*% daha	08	101 103	Ditto, 4% ins. stock, 1935.	101
oria 1920-60	4	95	97 0	Que. Central, 4% deb. stock	- 10 C 10	Do, 41% perp.cons.deb. stk. Do, Vanc'v'rPow'r,42%d'bs	103	105	Ditto, 3% bonds, 1947	92
tto, 1962 tmount 1954	4	93 95	95 97	Ditto, 3% 2nd deb. stock Ditto, 7% income bonds		Ditto, 5% pret. ord. stock .	1163	1203 148	Ditto, 31% ins. stock. 1940.	92 92
nipeg, 1914	5		101	Ditto, shares, £25		Ditto. 5% pref. stock	1061	1001	Ditto, 02 /0 Stock, 1052	
tto, 1913-36 tto, 1940	4	97	98	St. Lawrence & Ottawa, 4% bonds	97 99	Ditto, 5% pref. stock Brit. Col. Tel. 4½% deb. stock Calgary Power \$1.00 Ditto, 5% bonds.	97 45	99 50	Anglo-Newfoundl'd Develop- ment, 5% deb. stock	102
tto, 1940-60	4	97	98 5	Shuswap & Okanagon,4% bds	97 99	Ditto, 5% bonds	94	96	* Ex Dividend	
1	1			1			-	1	STATEMENT of ENUE (Nov., 191	

GOVERNMENT FINANCE

				LAND REVENUE (Nov., 17
PUBLIC DEBT	1912	REVENUE AND EXPENDITURE ON AC- COUNT OF CONSOLIDATED FUND	Total to 30th 3Nov. 1912	Source of Revenue
LIABILITIES— Payable in Canada	$\begin{array}{c} 208,669,833\ {\rm or}\\ 5,255,997\ 11\\ 115,995,602\ 40\\ 56,205,077\ 79\\ 9,652,582\ 25\\ 11,920,486\ 07\\ 76,495\ 16\\ 189,261,221\ 20\\ 12,989,492\ 69\\ 32,376,561\ 20\\ 2,296,332\ 77\\ 134,087,033\ 02\\ 181,749,706\ 68\\ 307,511,511\ 52\\ \end{array}$	REVENUE— Customs Post Office . Public Works, Railways & Canals Miscellaneous Total Expenditure on Capital Account, Etc. Public Works, Railways & Canals. Railway Subsidies	\$ cts. 76,035,075 841 20 7,000,000 00 8,973,731 30 4,332,487 42 110,435,375 78 59,453,236 08 15,271,374 97 3,938,772 19	Spirits Malt Liquor Malt Liquor Malt. Tobacco. Cigars. Manufactures in Bond Acetic Acid. Seizures. Other Receipts.
Total Net Debt to 31st October Decrease of Debt	309,486,278 09 1,974,766 57		19,210,147 16	Other Revenues

THE MONETARY TIMES

135

١

.

TRADE OF CANADA BY COUNTRIES

COUNTRIES			SEPTEMBER			SIX MONTHS ENDING SEPTEMBER					
		11.		12.			191	2.			
	Imports.	Exports	Imports.	Exports.	Imports.	Exports	Imports	Export			
nited King British Empire.	\$	\$	\$	\$	\$	\$	\$	\$			
Ustral' gdom.	9.165.671	12,482,151	12,668,376	12,568.189	55,149,165	67,762,361	66,663,825	81,136,5			
ritish Africa:	30,030	500,849	23,666	464,173	264,427	1,733,107	195,503	1,815,6			
D Africa :	1,411	41,882	305	15,999	6,090	160,225	8,779	170,7			
South		and the second second second		- 505		5 410	FOI	00 5			
South	555	241,032	13,189	5,785 155,971	34 97,295	5,412 1,226,718	781 85,635	28,5 1,627,1			
		4,183	10,100	14,076	01,400	15,952	135	48,5			
	345,040	21,931	603,615	36,344	2,235,155	126,190	3,171,548	173,3			
	404,801	56,167	369,483	44,731	1,517,768	241,794	728,436	263,4			
ii (other Oceania). braltar. ong Kong	507,872	$793 \\ 324.475$	634,088	840 244,370	4,261,097	3,267 1,835,644	29,627 5,322,931	3,3 1,936,1			
braltar.	14,741	3,199	001,000	6,501	14,811	32,426	132	45,1			
		4,166			88	8,541	134	18,1			
	40,262	87,381	51,274	5,006	356,000	339,490	411,538	156,1			
w Zealand	91 117,639	1,725 476,744	$\begin{array}{r} 263 \\ 193.601 \end{array}$	2,175 444,274	1,041 909,141	16,132 1,990,427	1,195 871,986	10,4 2,113,6			
der British Col-	51,612	62,807	237,348	101,228	319,059	438,825	916,426	648,1			
wroundland. wz Zealand. Per British Colonies. Totals, British Empire.				1.070	5,905	65	13,774	1,0			
Totals, British Empire	10,679,725	14,309,485	14,803,208	14,110,732	65,137,077	75,936,576	78,452,385	96,196,			
	The second second		1				The second s	No.			
Foreign Countries. Istria-Hungary Jores and Model			h-			And the state					
	202,491	265,613	180,112	000 005	770 010	1 550 100	119 600	1 125			
ores and Madein	177 990	5,044	146,577	209.965 1,557	$770,012 \\ 622,274$	1,559,102 13,473	992,244 721,195	1,425, 33,			
arta-Hungary Jejum Jejum Azil Jural American States.		381	46	7.475	229	5,471	122	18,			
atral American	293,376	265,365	557,009	472,242	1,873,692	1,873,359	2,046,667	2,242,			
inal American States. ile	154,870	79,172	98,686	35,388	401,534	270,934	554,651	294,			
ina serican States.	41,392	7,640 18,349	101,617	6,796 22,887	$135,349 \\ 181,093$	55,391 153,959	$ \begin{array}{r} 103,980 \\ 281,461 \end{array} $	49, 485.			
	1,504	4,306	28	4,253	241,268	61,909	359,140	76,			
n. W Latitude	69,070	136,003	77,921	82,399	423,225	867,590	1,416,469	601,			
oa ammark n. W. Indies. teh B. Indies.	10,007	43,887	9,707	16,961	20,800	222,274	64,562	395,			
Guiano	75,430 144,091	1,605	700,258	858 1,200	$76,111 \\ 612,895$	6,486	73,017 1,847,691	4,4			
anor	111,001	3,365	100,200	2,175	4,473	32,362	22,843	21,9			
acc Guianes. Juador Sypt. ench Africa. ench West Indies		727		122	11,743	4,933	42	4.1			
ench Africa	3,195	600	4,628		18,405	1,050	30,762	3,			
West T	1,054,664	225,259 910	1,456,744	341,794 505	5,546,643	1,236,507 129,763	7,891,375 4,808	1,546, 12,			
		219		36		2,847	1,000	9,			
	1,053,897	186,775	1,350,305	129,827	5,483,361	1,963,672	6,842,753	1,991,9			
yti.	15,909		19,943		121,442	230	135,276	65,			
and	5,056	47,028 1,430	1,938	3,728 419	14,232	69,946 12,239	18,815	15, 6,			
*****	204,071	174,356	290,705	196,509	1,166,865	796,687	1,530,617	1,294,			
rea	58,203	36,836	150,099	60,021	585,598	88,325	854,314	195,			
	205,649	7,515	412,685	52,497	1,057,681	96,991	1,957,919	314,			
	82,703	9,773 20,379	121,782	4,166 3,101	70 587,983	$12,858 \\ 134,345$	671,159	13, 174,			
- Jui - Alerre	129	13.503	104	9,421	4,823	79,510	2,086	74,			
		53,309	40,564	12,209	144,491	221,406	240,724	255			
		19,382		22,484		101,980		94,			
	3,052	178	3,911	1,229 3,038	$167,136 \\ 13,753$	5,622 1,387	20,674	4, 31,			
	150	50,371	5,511	30,465	306	320,114	36	258.			
umania Africa	14,116	2,575	30,459	1,400	110,577	36,748	172,328	21			
		2,246		7,665		26,807		41,			
	64 74,868	67 33,310	94 36,770	8,839	647 169,842	7,149 159,175	$374 \\ 269,207$	15 316			
	50,698	829	151,798	1,686	737,665	16,254	1,214,132	14			
eden	390				19,756		10,976				
itzerland	22,202	812	55,256	810	289,241	71,262	377,378	14			
Key	22,596	14,635	49,619	13,420	161,941	84,731	195,536	89			
eden tzerland key ted States Alaska of Colombia.	207,918 16,555	414 900	371,681	537	1,462,560	6,162 5,975	1,945,584 200,962	0 35			
of Col	28,297,630	10,462,939	37,313,633	12,988,078	169,472,545	54,795,973	216,030,370	75,230			
guay.	39,017	5,013	20,390	61,613	110,127	209,178	38,412	245			
Alaska S. of Combina Jegua Quombia Jegua Participa Jegua Parti	3,394	683	20,557	1,196	30,880	5,228	46,934	10			
s of Colombia guay neguela ter foreign countries.	$14,225 \\ 17,856$	15,540 512	14,876	24.614	217,486	80,157	130,507	115 20			
uguay nezuela ler foreign countries. Totals, foreign countries	2,985	995	5,901	4,856 1,431	41,591 4,753	11,085 9,579	49,273 45,842	4			
nezuela ier foreign countries Totals, foreign countries	32,658,439	12,220,780	43,836,012	14,856,705	193,269,017	65,928,185	249,413,217	88,203			
	43,338,164	26,530,265	58,639,220	28.967.437	258,406,094	141,864,761	327,865,602	178,399			
Grand Totals	10,000,104	20,000,200	00,000,420	40.001.101	200,400,094	141,004,101	021.000,002	1110,099			
- cais	+ CO 0	68,429	-07	606,657	- 100	276,855		265,405			

Wheat, Oats, Barley and Flax in Store at Terminal Elevators and at Public Elevators in the East

Wheat-Grades	Terminals	Public Elevators, East. Div.	Totals	Barley—Grades	Terminals	Public Elevators, East. Div.	Totals
No. 1 Hard No. 2 Northern No. 3 No. 4 Wheat No. 6 Other Totals, Wheat	Bushels 34,136 625,426 1,356,854 1,217,460 336,900 145,337 2,414,160	Bushels 53,673 1,393,199 1,339,092 1,061,589 253,478 30,962 1,011,021	Bushels 92,809 2,021,625 1,695,945 2,279,049 590,378 176,299 3,425,211	No. 3 Extra No. 3 No. 4 Feed Rejected Other	3(3,199 157,597 20,314 116,983 141,055	Bushels 35,695 506,438 40,025 85,309	Bushels 35,695 849,637 197,622 20,314 116,983 226,364 1,446,615
	96,133,303	7,148,014	13,281,317	Totals, Barley	779,148	667,467	1,110,015
Oats-Grades	Terminals	Public Elevators, East. Div.	Totals	FlaxGrades	Terminals	Public Elevators, East. Div.	Totals
No. 2' C ₄ W. No. 3 " Extra 1: Feed. No. 2: Feed. Other.	Bushels 24,870 463,178 192,394 210,449 171,578 112,059 525,273	Bushels 21,860 1,504,717 239,879 143,183 219,874 1,583 1,039,905	Bushels 46,730 1,967,995 932,273 353,532 391,452 113,642 1,565,178	No. 1, North-Western Canada No. 1, C. W. No. 2, C. W. Rejected Other † Buckwheat	Bushels 640,769 178,755 55,445 12,222	Bushels 18,378 †4,422 8,480	Bushels 659,147 178,755 55,445 4,422 20,702
Totals, Oats	1,699,704	3,171,001	4,870,702	Totals, Flax	887,191	31,280	918,471

· 5. 9949350931003 / 63 3000000 / 21

精

3

91

* 6

.

DECEMBER MUNICIPAL BOND SALES

Total Was Smallest Since January a Year Ago-Five Provinces Were in the Market

The municipal bond sales in Canada for December, as compiled by The Monetary Times, amounted to \$491,590, compared with \$1,396,664 for November, and \$1,243,593 for the corresponding period last year.

Five provinces were in the market. The largest issues were made by Melville and Brandon.

The following are the particulars by provinces :--

Saskatchewan									 •									\$170,400
Ontario								• •										205,190
Manitoba																		100,000
Alberta										 								11,000
Prince Edward	E	I	sl	a	n	d												5,000

\$491,590

Charlottetown

The following are the monthly totals compared with 1909, 1910 and 1911:-

	1909.	1910.	1911.	1012.
January	\$2,540,862	\$ 881,838	\$ 420,337	\$ 2,133,531
February .	4,074,125	1,272,977	1,037,287	2,596,378
March	1,615,368	1,169,730	6,271,025	1,926,716
April	4,033,988	6,805,078	3,910,288	927,160
May	5,185,530	5,964,896	3,946,047	1,928,748
June	2,243,569	2,187,588	3,983,670	1,690,344
July	1,989,442	1,536,424	1,594,566	1,967,476
August	3,011,242	1,312,953	1,493,507	1,649,547
September	1,503,108	2,841,486	1,748,778	1,998,605
October	1,510,132	2,211,461	1,730,075	1,060,597
November .	2,725,166	2,292,781	2,915,765	1,396,664
December .	1,100,428	566,113	1,243,593	491,590
				and the second se

Total .\$31,532,960 \$29,043,325 \$30,295,838 \$19,767,356

Sackatahawar

The following are the details :--

Jaskalunewan.	
Melville 104,	300
Golden West R.M 12,0	000
	ooo 6
Emerald R.M 10,4	000 5 1932
Canora 29,	100 5½ 1932
	000 8 1922
Tugaske 4,4	000 6 1922

\$170,400

Ontario.		
Guelph \$52,000 Sandwich 12,498 St. Vincent 3,800 Barton Township 32,300 Bridgeburg 13,582 Bridgeburg 28,010 Amherstburg 10,000 Brampton 43,000 Stratford 10,000	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	 19 19 19 19 19 19 19 19
Manitoba. Brandon		
Alberta.	5	19

DEBENTURES AWARDED

Prince Edward Island.

..... \$5,000

Tugaske, Sask.-\$4,000 6 per cent. 10 years to Houd Land Company, Regina. **Cuelph, Ont.**—\$52,000 5 per cent. to Messrs. Gundy & Company, Toronto.

MONEY MARKETS

Messrs. Glazebrook and Cronyn, Toronto, exchange and d brokers, report exchange rates on following bond brokers, report exchange rates as follows:-

	Between Buyers.		Counter.
N. Y. funds			76 to 14
Sterling— 60 days' sight do. demand Cable transfers Rates in New York: Sterling—60 days' sight do. demand	. 9 5-16 . 9 7-16	4.81.00 4.85.75	856 to 84 956 to 94 956 to 94 934 to 96 Posted, 4.82% 4.87
Bank of England ra	ate, 5 per ce	ent. London fo	or short bills,

45% per cent.

STOCKS AND BONDS-CONTINUED FROM PAGE 133 NGE

BOO'S Bonds Bonds Diversion MONTREAL 9 4/2 Bonds Price Price Price Price Price View Price View Price View View <th>0mit 000's</th> <th></th> <th></th> <th>end ent.</th> <th></th> <th>TORON</th> <th>то</th> <th></th> <th></th> <th>MONTR</th> <th>EAL</th> <th>1</th> <th colspan="7">WINNIPEG STOCK EXCHANGE</th>	0mit 000's			end ent.		TORON	то			MONTR	EAL	1	WINNIPEG STOCK EXCHANGE						
900 1	Issue	Value	Bonds (Continued)	Divider per cen	Jan. 4	Dec. 26	Jan. 2	Week	Jan. 4	Dec. 26	Price V Jan. 2 er	Veek nded	Cap. in thou'ds the LISTED Price Pr						
99 99 101	2,229 8,000 758 1,162 1,000 6,000 7,823 237 1,960 1,0000 1,000 1,000 1,0	10000 1000	Dom. Cotton Dom. Torn & Steel Dom. Tron & Steel Dom. Textile a c E. Canada P. & P. Elec. Dev. of Ont Halifax Elect. Havana Elect Intercolonial Coal Kaministiquia Keewatin Flour Mills. Lake of Woods Mill Laurentide Paper Mex. Elec. Light. Mex. Elec. Light. Mex. Elec. Light. Mex. Elec. Light. Mont. St. Ry Mont. St. Ry Mont. St. Ry Montreal Tram Mont. Wareh'n. N. S. Steel & Coal. Ogilvie Milling B. Ontario Loan Perto Rico Price Bros. Ltd. Quebec Rly. L. H. & P. Rich. & Ont. Nav Rio. 2nd Mtg. Sao Paulo. Sherwin Williams Spanish River St. John Rly. Steel of Can Tor. York Rad'l.	00000000000000000000000000000000000000	90½ 90½ 92 91½ 92 91½ 92 91½ 84 100 99½	92 91 101 108 90 91 92 91 91 92 98 100 97 955 994	92 1004 90 108 90 90 90 90 90 90 90 90 90 90	7000 7000	984 102 101 95 96 102 101 95 96 102 97 81 90 1011 1003 80	99 102 101 93 93 93 93 98 98 111 101 110 103 89 83 994 994 994 994 110 106 1002 583 904 92 583 583 994 992 583 583 994 992 583 583 994 992 583 583 994 992 583 593 994 993	100 993 101 993 91 1013 943 984 983 983 983 983 983 983 983 983 983 983	2000 3500 5000 1060 2000 	Sub- scribed Å \$ 500 650 2,008 100 20,235 100 C.P.R. 100 City & Pro, Ln. 100 Com. L'n & Trust. 2,398 100 G. West P. L. & S. 864 100 Home In. & Sav's. 2,500 100 North. Crown. 132 grid 133 Grid 133 Grid 133 Grid 135 City & Pro, Ln. 135 City & Pro, Ln. 136 City & Pro, Ln. 137 City & Pro, Ln. 136 City & Pro, Ln. 137 City & Pro, Ln. 136 City & Pro, Ln. 137 City & City & Pro, City & Pro, City & City & City & Pro, City & City &						

Volume 5º.

 $(3^2)^{(3^2)}^{(3^2)$

1932

4 1/2

FR

M

It 187

HITO

W

M

Lo

rec

Opi

in

of

10

Ve m CC CC M Of K CC of of

de ci m Sp m PI CC ti CC 01 CC cł th It af m