

ates

B

.56

de

00

ıt,



The Monetary Times.

1 1 1 1

FIGGH

Ne Sa

Me Na Bai ZE JA Bai Dri

in all the principal cities. **Collections** iowest rates of exchange. Commercial letters of Oradit and Travellers. Otroular Letters issued available in all parts of the world.

45.

rce

Mgr.

offices:

A

000

Esq

rpe on's age, alfe, on, and on, and on, ar, ar, ar, ar, ar, b), (o,

1

at, t), he

THE MONETARY TIMES

IMPERIAL BANK OF CANADA

DIVIDEND NO. 80.

Notice is hereby given that a dividend at the rate of Eleven per cent. (11%) per annum upon the Paid-up Capital Stock of this Institution has been declared for the Three Months, ending 31st July, 1910, and that the same will be payable at the Head Office and Branches on and after

Monday, the 1st of August next.

The Transfer Books will be closed from the 16th to 31st of July, 1910, both days inclusive.

By order of the Board.

D. R. WILKIE,

General Manager.

Toronto, 22nd June, 1910.

THE BANK OF BRITISH NORTH AMERICA

Established in 1836. Incorporated by Royal Charter in 1840 Paid-up Capital \$4,866,666.66 Reserve Fund \$2,530,666.66

Head Office-5 Gracechurch Street, London, E.C. A. G. WALLIS, Secretary. W. S. GOLDBY, Manager.

J. H. BRODIE, Esq. JOHN JAMES CATER, Esq. C. W. TOMKINSON, Esq. FREDERIC LUBBOCK, Esq. J. H. MAYNE CAMPBELL Esq. J. H. MAYNE CAMPBELL Esq. J. H. MAYNE CAMPBELL Esq.

J. H. MAINE CAMPBELL Esq. HEAD OFFICE IN CANADA, St. James Street, MONTREAL. H. STIKEMAN, General Manager. H. B. MACKENZIE, Supt. of Branches. J. McEACHERN, Supt. of Central Branches, Winnipeg. JAMES ANDERSON, Inspector. O. R. ROWLEY, Inspector of Br. Returns. F. HOPE, E. STONHAM, and J. H. GILLARD, Assistant Inspectors.

BRANCHES IN CANADA,

Alexander, Man. Ashcroft, B.C. Battleford, Sask. Belmont, Man. Bobcaygeon, Ont. Bow Island, Alta. Brandon, Man randon, Man. rantford, Ont. urdett, Alta. ainsville, Ont. Cainsville, Ont. Calgary, Alta. Campbellford, Ont. Darlingford, Man. Davidson, Sask. Dawson, Yukon. Duck Lake, Sask Duncans, B.C. Stevan, Sask. Fenelon Falls, Ont. Fort George, B.C. Forward, Sask. Predericton, N.B. Dirvin, Sask. Fredericton, N.B. Girvin, Sask. Greenwood, B.C. Halifaz, N.S. Hamilton, Ont. Hamilton, Ont., Victoria Ave.

Hamilton, Ont., Westinghouse Ave. Hedley, B.C. Ituna, Sask, Kaslo, B.C. Kelliher, Sask, Kingston, Ont. Kingston, Ont. Levis, P.Q. London, Ont. London, Hamilton Rd. Longueuil, P.Q. Macleod, Alta. Midland, Ont. Montreal, P.Q. Montreal, St. Catherine Street. Street. North Battleford, Sask. North Vancouver, B.C. Oak River, Man. Ottawa, Ont. Paynton, Sask. Prince Rupert, B.C. Quebec, P.Q. Quebec, St. John's Gate Raymore, Sask.

Reston, Man. Rossland, B.C. Rosthern, Sask. St. John, N.B. St. John, N.B., Union Street. At. Martins, N.B. St. Stephen, N.B. Saltcoats, Sask. Saskatoon, Sask. Saskatoon, Sask. Semans, Sask. Toronto, Ont. Toronto, Ont. Bioor and Lansdowne. Toronto, Ont., King and Dufferin Sts. and Lansdowne. Toronto, Ont., Ki and Dufferin Sts. Trail, B.C. Vancouver, B.C. Varennes, P.Q. Victoria, B.C. Waldron, Sask. Weston, Ont. Winnipeg, Man. Wynyard, Sask. Yorkton, Sask.

Victoria Ave. AGENCIES IN THE UNITED STATES, ETC. New York-52 Wall Street-H. M. J. McMichael and W. T. Oliver, Agents. San Francisco-284 Galifornia Street-J. C. Welsh and A. S. Ireland, Agents. Chicage-Merchants Loan and Trust Co. Foreign Agents-LONDON BANKERS-The Bank of England and Messra. Glyn & Co. LIVERPOOL-Bank of Liverpool. SCOTLAND-National Bank of Scotland, Limited, and Branches. IRELAND-Provincial Bank of Ireland, Limited, and Branches; National Bank, Limited, and Branches. AUSTRALIA-Union Bank of Australia, Limited. MEW ZEALAND-Union Bank of Australia, Limited. NEW JAPAN-Mercantile Bank of India, Limited. WEST INDIES-Colonial Bank, PARIS-Credit Lyonnais. LYONS-Credit Lyonnais. Drafts on South Africa and West Indies may be obtained at the Banks' Branches, Bouth Africa and West Indies may be obtained at the Banks' Branches, Bouth Africa and West Indies may be obtained at the Banks' Branches, Bouth Africa And West Indies may be obtained at the Banks' Branches, Bouth Africa and West Indies may be obtained at the Banks' Branches, Bouth Africa, Streamer, Available in All Parts of the World.

Circular Notes for Travellers, Ava gents in Canada for Colonial Ban vallable in All Parts of the

	503
THE COMMEDCIAL	
THE COMMERCIAL	BANK
OF SCOTLAND,	
	LLU.
Paid-up Canital	EDINBURGH,
	£900,000
Ares D. Custon neserve rund	2110 000
LUNDON OFFICE , 62 Lond	DERSON, Secretary
ALEXANDER ROBB and GEORGE S. COUTTS, J. General Banking Business transacted	Street, E.C.
position to deal with branches located all over Scotland, the han	
With its 1/6 Branches located all over Scotland, the was position to deal with remittance and all other banking transact The bank undertakes arency business for Colonial and Fo	tons on the best terms
THE DOVAL BANK OF	
THE ROYAL BANK OF	JANADA
Incorporated 1860	
Concerve and Undivided	Profits, \$5,928,000
Wiley Smith, Esq., President. E. L. Pease, Esq.,	Vice-President.
W. H. Thorne, Esg., Hugh Paton Esg., D. K.	Elliott, Esq.,
B. L. Pease, General Manager W P. Montreal	W. B. Torrance, Esq.
H. S. Holt, Esq., President. Wiley Smith, Esq., Hon. D. Mackeen F.W. Thompson, Esq., G. R. Crowe, Esq., D. K. W. H. Thorne, Esq., Hugh Paton, Esq., T. J. Drummend, Esq. B. L. Pease, General Manager; W. B. Torrance, Superinte C. E. Neill & F. J. Sherman, Assistant General M BRANCHES_ONTAILO	Indent of Branches
Arthur Branches Ontario Bowmanville Colt Condon	Pembraha
Burks Falls Guelph Niagara Falls	Peterborough
Chippawa Hamilton Niagara Falls Centres Clinton Hanover Oshawa Cobalt Lanover Ottawa	Tillsonburg
Ottawa, Market Br.	Velland Bloor St.
oliette. Montreal West, Montreal, St. Paul West	estmount C
Montreal, Seigneurs St. Stanley St. Outreal Annex	do. Victoria Ave.
Bathurst Edmundston Jacquet River Reston	
Talkausia A Lohn	St. Leonards
Nova scotia North	End Woodstock
Intigonish Halifax, South End Maitland	Shubenacadie Sydney
uysboro Louisburg Pictou Port Hawkesbury	Waterst
MAN MAN	
The state the state of the stat	"Giain Exc'ge
St. John's BASKATO ALBERTA Davidson Lin	Grain Exc'ge
Calgary Lethbridge Edmonton	CO Allant ID
botsford Ladner Prince Russet	Vancouver.
hilliwace Nanaimo Soland	Mt. Pleasan Park Drive
anbrook Nelson Vancouver.	ernon
and Forks Port Port Port CordovaSt. 1	lictoria lictoria West
Blowna Port Moody Granville St.	
ibarien Cardenas Manzanillo Sagua	San Juan
enfuegos Havana Galiano St Matanzas Santiago de	BAHAMAS
New York, 68 William St	Nassau
HE TRADERS BANK OF C	ANIADA
	ANADA
	0.000
BOARD OF DIRECTORS	
Kloepfer, Esq., Guelph W. J. Stratton, Vi	ce-President.
S. Wilcox, Esq., Hamilton, E.F.B. Johnston Fee	K.C. Tome.
HEAD OFFICE , TOPONTO	
Stuart Strattly, Gen. Man NT Uillen Anti-	nt Gen. Man
J. A. M. Alley, Secretary. P. Sherr	is, Inspector.
The Fort William Otterville Them	
pin Giencoe Owen Sound Tillso	nburg
Imer Guelph Port Hope Yon	to Branches: ge and Colborne
ton Haileybury Porcupine Yon Hamilton Prescott Ave	ge & Richmond
nd River Hamilton East Putman King Hamilton Market Ridgetown Que	g and Spadina
dgeburg Harriston Ripley Yon wnsville Ingersoll Rockwood Ger	to Branches: ge and Colborne ge th Richmond nme: Road g and Spadina en and Brondview ge and Bloor Sta. ard and Main Sta. forth Avenice s and Gerrard n Stock Yards ham
ace Mine Kenora Rodney Dan rlington Kincardine St. Catherines Low	forth Avenue
ford Leamington St. Catherines Jone	s and Gerrard
Lion's Head Sault Ste Marie Tweed	ham
Apleau Lynden Schomberg Vars Nyton Massey Snanderrille Vars	
rham Matheson Steelton Wards	• 21 I
tron Mount Forest Stony Creek Water	tock
vra North Bay Strathroy W. Ft	william
brun Orillia Sadhara Winds	or a
Tavistock Wroze	ter
ALBERTA SASKATCHEWAN	MANITOBA

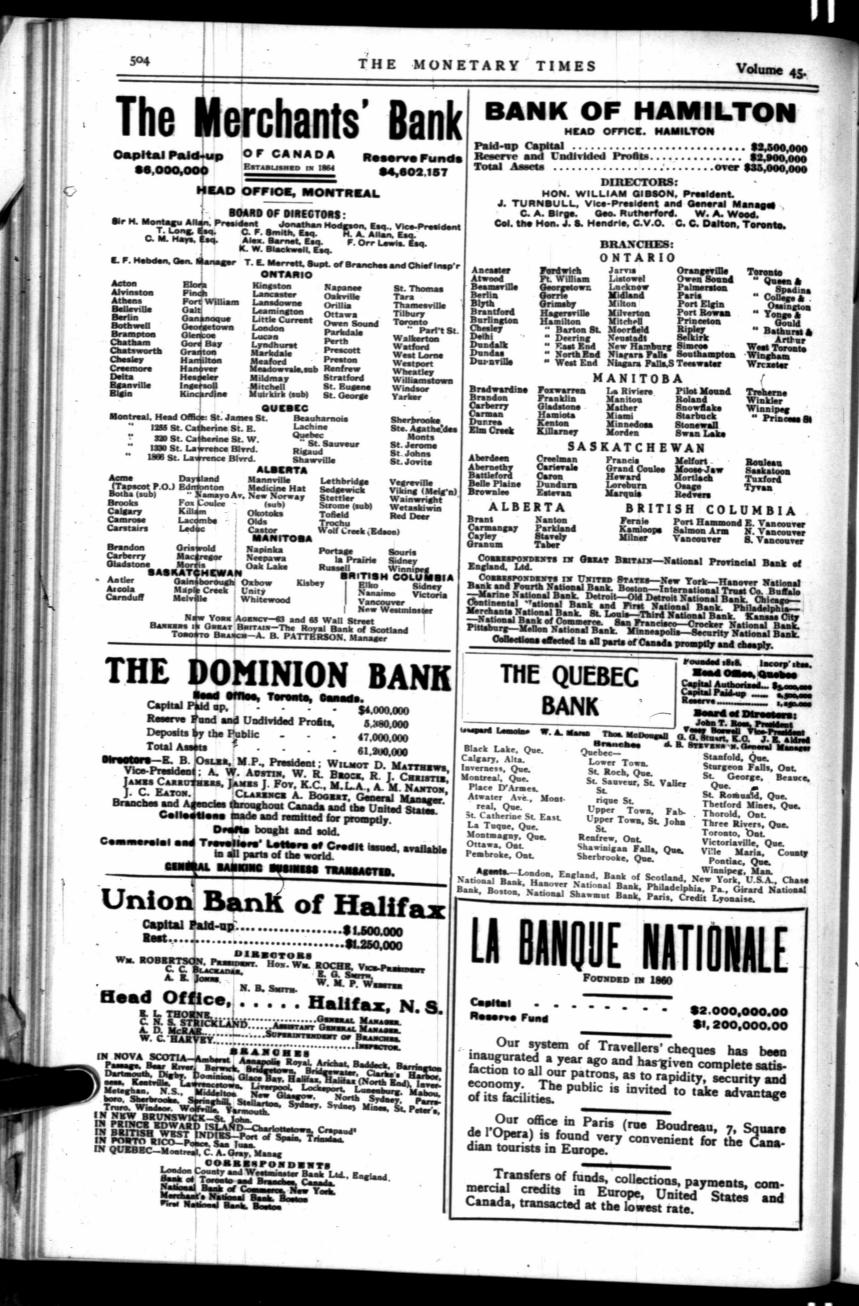
Saskato Zealandia Roset Forget Regins

QUEBEC

Erski

M The Lond City a Th

BRITISH



45-

000

din e & gtor

as 81

ver

of

alo

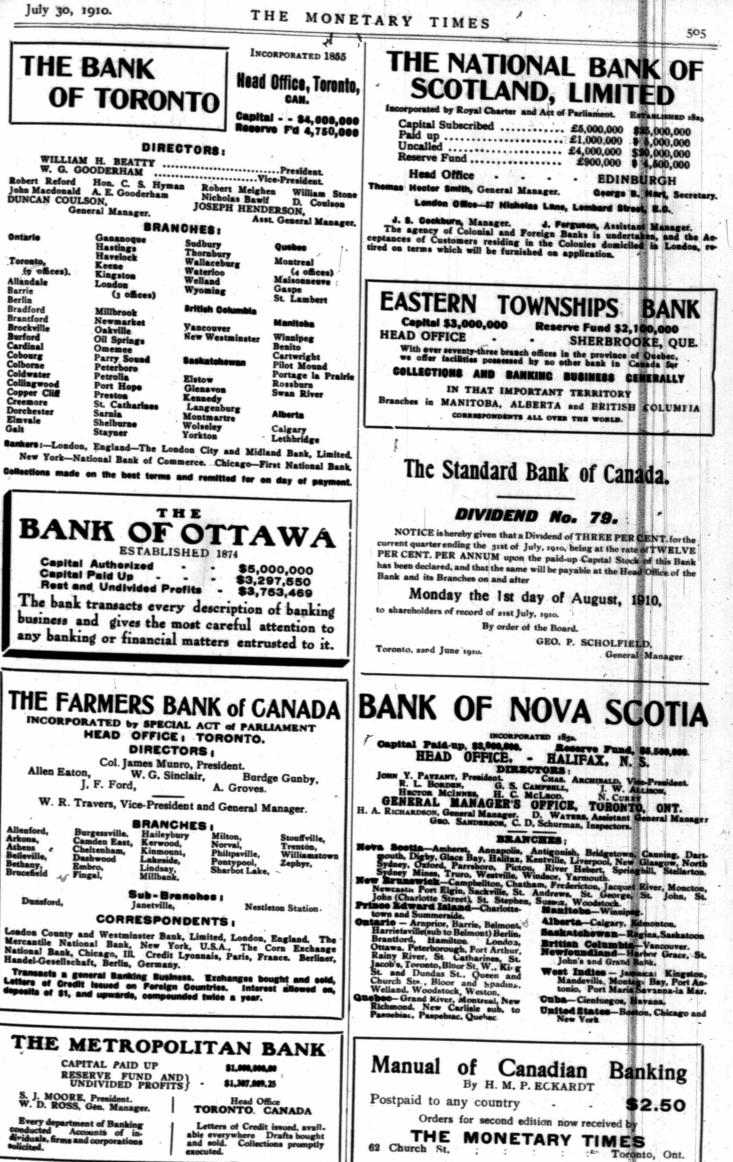
sten

• •,• •,•

t.

uce

Gal



conducted Accounts of dividuals, firms and corporati

Letters of Credit issued, avail-able everywhere Drafts bought and sold. Collections promptly executed.



5-

L

N

G

Y

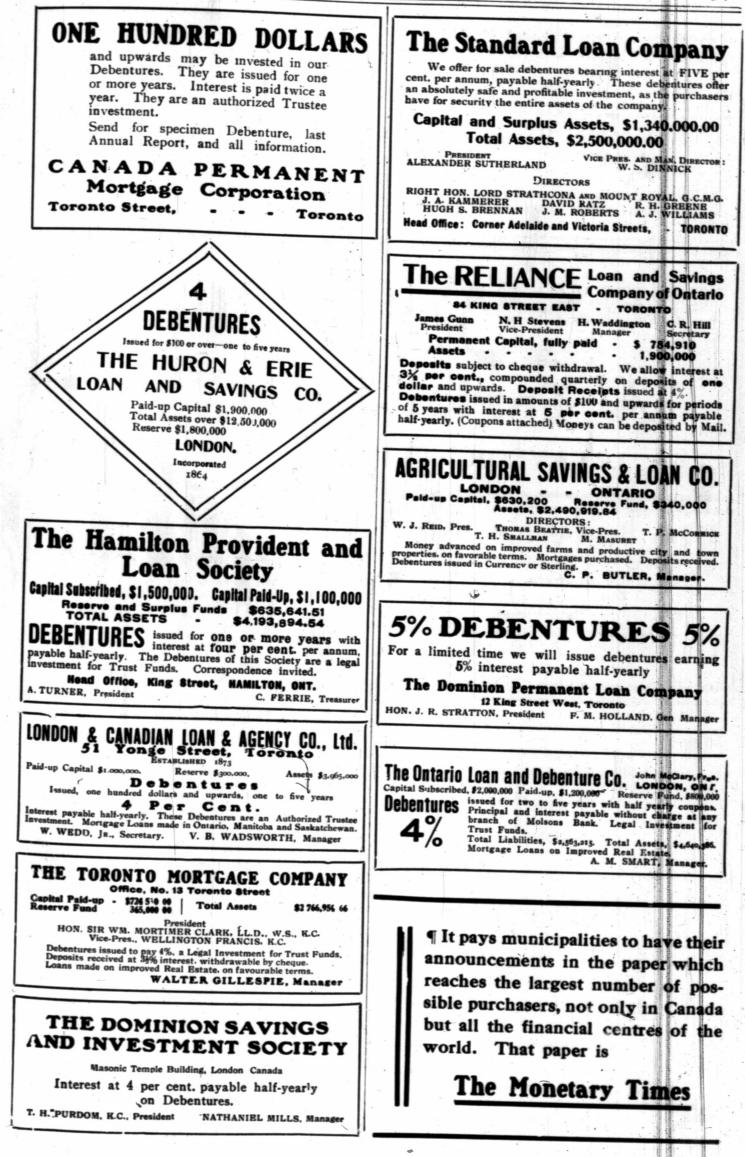
-

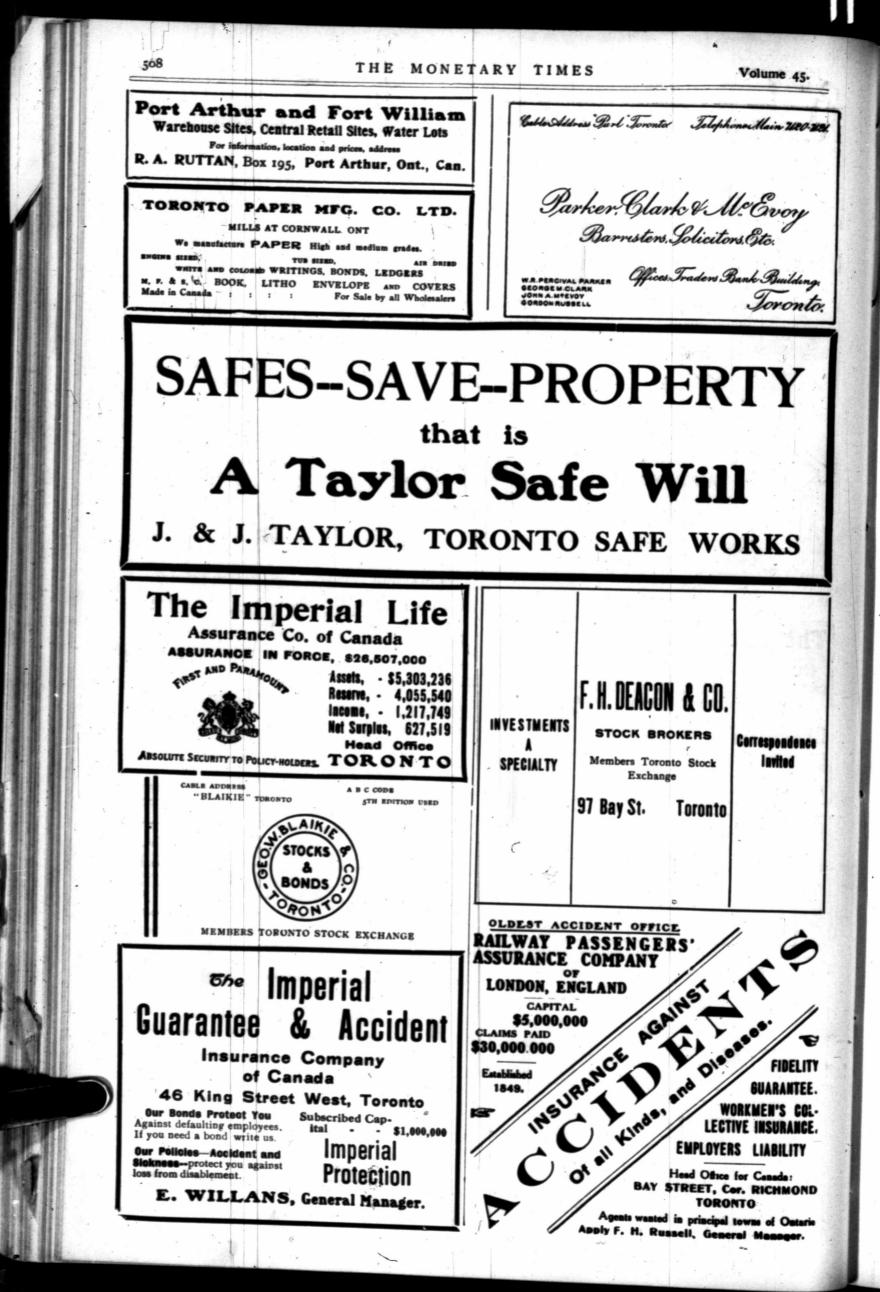
D

P.

đ

THE MONETARY TIMES





b ol re fo of pa of

CO an fa th

The Monetary Times

Trade Review and Insurance Chronicle

Vol. 45-No. 5.

to.

Toronto, Canada, July 30th, 1910.

Monetary Times The

OF CANADA

PUBLISHED EVERY SATURDAY BY THE MONETARY TIMES PRINTING COMPANY OF CANADA, LTD.

Fred W. Field.

Manager-James J. Salmond Manager-A. E. Jennings.

d in 194 mes was established in 1867, the year of Confederation The Intercolonial Journal of Commerce, of Montreal; eview, of Montreal; and The Toronto Journal of Co The Monets TI

Canada e	nd G	reat	Britai		United States	and o	ther	Comment
One Year	•		•	\$3.80	One Year		Care I	countries,
Six Months					Six Months	•	•	\$3.50
Three Month					Three Months	•		2.00
•	ADV	ERT	SING	RATES	ON APPLICAT	-	•	1.25

EAD OFFICE: Cor

Res: B33, Board of Trade Building. T. C. Allum, stative. Telephone M. 1001, 18: 225 Outes Temple Strand. T. R. Clougher, Bus presentative, Telephone 527 Central.

s it h

SOIL CONSERVATION.

The growth in the annual consumption of wheat and the ever-present possibility of crop failure are at least two factors which make the question of soil conservation of vital importance. The agriculturist in Canada, although having made progress in the matter of scientific wheat and grain growing, has yet much to earn. Upon today's methods will largely depend the wealth and results of the soil many years hence. The world's wheat de-mands in the near future will be large enough to absorb the prospective supply, even allowing for an increase in the production of Canada, Argentine and those other countries which are showing bigger figures year by year. According to a recent compilation, the bread countries of the world consume about three billion bushels annually, while the importing countries buy of the exporters 500,000 bushels every year. Since 1901 the world's consumption of wheat has increased approximately 100,000,000 bushels every year.

One authority places requirements for wheat in the United States at 500,000,000 bushels, which includes both bread and seed. After the relatively short crop of 1904 of 552,000,000 bushels, the exports for the fiscal year 1905 dropped to 44,000,000 bushels, but the much larger crop of 1905, amounting to 693,000,000 bushels, yielded for export only 97,000,000 bushels, and the bumper crop. of 1906, exceeding 735,000,000 bushels, made an apparent contribution to the exports of the fiscal year 1907 of 147,000,000 bushels.

It would thus appear that 600,000,000 bushels a year come pretty near to being the sum of the United States' annual domestic requirements for wheat, and that, so far as a contribution to the world's supply is concerned,

Dank of Montreal Directorate	
Finance and Economics: Bank of Montreal's New President Immigrants Have Brought New Capital Nearly Thirty Millions Sterling Large Coal Company Incorporated Bank of Montreal Directorate	
Finance and Economics: Bank of Montreal's New President Immigrants Have Brought New Capital Nearly Thirty Millions Sterling Large Coal Company Incorporated Bank of Montreal Directorate	
Finance and Economics: Bank of Montreal's New President New York Financial Situation Immigrants Have Brought New Capital Nearly Thirty Millions Sterling Large Coal Company Incorporated Bank of Montreal Directorate	509
Bank of Montreal's New President New York Financial Situation Immigrants Have Brought New Capital Nearly Thirty Millions Sterling Large Coal Company Incorporated Bank of Montreal Directorate	510
Bank of Montreal's New President New York Financial Situation Immigrants Have Brought New Capital Nearly Thirty Millions Sterling Large Coal Company Incorporated Bank of Montreal Directorate	
Nearly Thirty Millions Sterling Large Coal Company Incorporated Bank of Montreal Directorate	1.
Nearly Thirty Millions Sterling Large Coal Company Incorporated Bank of Montreal Directorate	513
Large Coal Company Incorporated Bank of Montreal Directorate	513
Bank of Montreal Directorate	514
Bank of Montreal Directorate	515
The second secon	519
CAUNARISES :	530
United States Corn Cron Reports	1.1.1
aucouver Exchange Enfertaine	
Record of Prices	524
borius and Municipal Credit,	32-3
Debentures Awarded	1.1
bolid Tenders Invited	520
	520
Commerce and Transportation :	520
Crop Conditions Favorable	1.1
Canadian Pacific Railway Will Award Contracts	512
One nunured years Ago	516
	519
	531
Additional Information	519
As 10 MUNICIPAL FIRE Insurance	522
	522
inquiry into Fires	525
- recipitation of oprinkler lanks	528
June Bank Statement	10 393
	-27

of consumption is reached. The fact is to be noted that in the last ten years there has been no great addition to the acreage under wheat culture in the United States.

Canada can help to solve the problems which have arisen, or will arise, if it devotes attention to the question of soil conservation. Mr. W. J. Spilman, the agriculturist in charge of the office of farm management of the agriculture department at Washington, says that in order that the prairie country may not follow the descent of the east and south, it is necessary that intelligent and vigorous effort be made to farm correctly,

Renting of land on short leases for the purpose of growing grain for the market is one of the surest means of reducing the productive power of the soil. Wel.managed pastures and rational systems of crop rotation are necessary to the development of permanent systems of profitable farming.

Landowners must realize this, and must take steps to improve renting methods by stocking their farms with a full complement of domestic animals, in case the renter is not able to do this for himself, and by giving longer leases, whereby the renter may reap the reward of intelligent management.

In view of the soil waste that has occurred, Mr. Spillman asserts, it is not surprising that values of farm products have risen to a marked degree in the last few years. This has affected other industries. City people are beginning to turn toward the land. The Agricultural Department receives many hundreds of letters annually from persons employed in manufacturing, mercantile and transportation industries asking for information that will enable them to become farmers.

Not only has the value of farm products increased, but exports, especially of breadstuffs, have fallen off in the question is how much can be spared after this limit a marked degree. Comparing the five-year period ending

in 1903 with that ending in 1908, exports of corn and its products decreased from 135,000,000 bushels to 82,000,-000 bushels, a decrease of 39 per cent. During the same time exports of wheat decreased from 212,000,000 to 114,000,000 bushels, a decrease of 46 per cent.

The methods necessary in bringing about desired changes are, first, to determine what types of farming are best adapted to the conditions prevailing in the different sections of the country; and, second, to help the farming population to readjust itself to these conditions. This readjustment is an expensive process to the farmer —new equipment must be earned and more labor must become available. Not only must the farmer be taught the principles of soil management, but he must be taught how to take better care of his animals and how to breed a better class of animals. National and provincial agencies are now co-operating in this work of teaching the farmer improved methods.

One strong factor operating against scientific wheat and grain-growing is perhaps the eternal hunt for the dollar. The greatest crop for the time being is too often the desire. In this connection it is interesting to glance at a grain bulletin published by the Saskatchewan Government. The reasons most frequently given for the increased favor in which wheat apparently is held are its satisfactory price, the comparatively low price of oats, the earliness of the season, the fact that there was a large amount of summerfallow available, and that there was also a larger area than usual broken last season after the date at which flax could be safely sown upon the

Oats have gone out of favor to some extent because of the low price obtainable for them during the past winter and spring, the presence in the country of large surplus stocks, and the favorable nature of the season for wheat and flax. Occasionally a correspondent reported that the oats acreage in his township showed an increase over last year, owing to the fact that more stock was being kept and the oats were needed for feed.

The area' sown to flax will probably show a large increase in Saskatchewan. The reasons given for this are varied, but the most common one is the very temptingly high price. Some correspondents state that dealers are contracting for flax in their districts for October delivery at \$1.75 per bushel. Other reasons given are the comparative ease with which flax can be marketed, owing to its smaller bulk and higher value per bushel, and the fact that the early season admits of large areas of new land being broken this season and sown in this grain. Occasionally a correspondent states that flax is out of favor in his township owing to its low yield, the difficulty experienced in 'getting it threshed, and its tendency to introduce the seeds of noxious weeds.

TO REGULATE RAILROAD RATES.

An International Railway Commission is the only logical solution for the problems arising from the traffic of two nations on one continent. The Canadian roads are continually extending their operations into the United States, and the American roads are reciprocating. So far as the iocomotive is concerned, the international boundary counts for little. A commission with supervisory authority over the railroads of the United States and Canada will probably be the result of action taken by the United States Government in the appointment of Chairman Martin A. Knapp, of the Inter-State Commerce Commission as the representative of the United States, to confer with Hon. J. P. Mabee, chairman of the Railway Commission of Canada. Meetings will be arranged between fr. Knapp and Mr. Mabee at once to take piace at points in the United States or Canada, or both, during the remainder of the summer. Upon the completion of the conferences, a report with recommendations will be made by the commissioners, either jointly to both Governments or reparately to their respective Governments.

The appointment of Judge Knapp and Mr. Mabee is the result of a considerable period of correspondence and diplomatic interchange between the United States and Canada. More than a year ago the subject was broached first in a letter from Mr. Mabee to Judge Knapp. It was pointed out that the increasing traffic between the United States and Canada would render full control over rates in the future more difficult if some joint action were not taken.

It was realized that the acquisition of Canadian terminals by American roads and of American roads and terminals by Canadian railways presented increasing difficulties. In the present circumstances, it is not possible to compel either railway or express companies to establish joint through rates to and from points in the two countries.

The Inter-State Commerce Commission may require roads under its jurisdiction to establish through rates and joint rates, and the Canadian Commission may require the lines under its jurisdiction to do the same, but neither body can compel two or more carriers to do this with international traffic and furnish to the shipper a through bill of lading from any point in one country to any point in the other.

The reasonabieness of rates between points in the United States and points in Canada is also a question of importance to shippers. To determine any given question as to rates that may arise, it is necessary for the shipper to institute a proceeding before the Inter-State Commerce Commission and the Canadian Railway Commission, and even the result is not satisfactory. The difficulties practically preclude any inquiry by existing tribunals into the reasonableness of combination through rates as applied to international traffic.

No power at present exists requiring carriers engaged in this international transportation to establish what may be regarded as reasonable through joint rates, and apportion those rates among the participating carriers in the event of a disagreement.

The need of such a Commission is generally admitted. If for instance, a Montreal manufacturer has in Phiadelphia the market for his product, there is no existing process of law which can be invoked to compel the railways over which the commodity is handled, in its international transit, to give a through rate. In many cases a series of local rates of different roads have to be paid. There are many of such concrete instances, to overcome and adjust which the reform is proposed.

BUSINESS AND RECREATION.

Many hundreds of men are supervising the economic machinery of Canada. Manufacturers, financiers, bankers, farmers, the heads of a variety of establishments, are supervising an army of labor. Their constant endeavor is to keep humming the wheels of progress, to forestali as far as possible the results of trade depression or monetary panic. This is exacting work. It takes the best qualities a man has to give. It absorbs his vitality, and, unless the life is well balanced, transforms the young that most prominent Canadians, born, naturalized and business iadder to the top. He knows of their everyday occupations and the results. But frequently he has little knowledge of their recreations.

Most authorities are agreed that some form of recreation is necessary to balance properly the business occupation. How many of Canada's leading men are neglecting to do this? From the Canadian Who's Who, a volume edited by Mr. Fred Cook and published by The London Times, one is able to frame a fairly accurate answer. While a large number are arranging the common round and daily tasks so as to include a respite from labor, in addition to necessary sleep, too many have eliminated pastimes. For instance, a casual glance at the

li

n a 5.

abee

ence

and

ched

. It

the

over

Vere

ter-

and liffi-

ibie

lish

two

uire

and

ire

her

ith

igh

int

the

ion

es-

he

ate

m-

he

ng

gh

n-

sh

s, r-

d.

g]-

ŕ-

book shows that Sir Wilfrid Laurier, Honorable W. S. Fielding, Honorable Frank Oliver, Sir Hugh Montague Allan, Sir Thomas Shaughnessy, Mr. Charles M. Hays and Mr. E. R. Wood have no recreations.

Sometimes men say they know not what diversion to choose. That is a poor excuse, for here are a few chosen leading Canadians: Motor boating, photography, bv athletics, rowing, canoeing, billiards, bibliography, horseback riding, shooting, carpentry, skating, motoring, botany, reading, whist, music, snowshoeing, lacrosse, mountaineering, wood carving, painting, handball, camping, farming, tree planting, travel, bowling, golf, tennis, hunting, gardening, horticulture, fancy stock raising, curling, yachting, fishing, riding, cricket, exploration, baseball, bicycling, walking, microscopy, and philately. One gentleman makes an annual visit to the Rocky Mountains. The old adage that what is one man's meat is another's poison may well be revised. The above list shows that what is one man's recreation is another's labor. Golf, bowling and curling are apparently the favorite sports. Mr. J. K. Foran, assistant law clerk of the House of Commons, indulges in a happy combination of hunting, baseball, poetry, history and law. Mr. J. A. Macdonald's recreation is speechmaking. Mr. T. C. Boville, deputy minister of finance, is evidently a firm believer in a good share of sport, his relaxations being shooting, curling, bowling, rowing and cricket. Mr. John R. Booth, the umber king of Ottawa, states that his recreation is work.

It is particularly noticeable that as a general rule the most successful men have been those who have specialized, or, in other words, have followed the same line of business from an early age. This is most marked in the case of the general managers of our banks. Without exception, they have been in the banking business since boyhood. Newspaper men are also prominent in this respect. Once a journalist, always so, seems to be the slogan. A large number of successful men in business life were first employed on their fathers' farms. The agricultural parent has given a liberal contribution to the city, commerce, trade and finance.

Many who begun their career in banks have used their experience to graduate finally as heads of leading financial houses. The pages of the first Canadian Who's Who contain not a few romantic and encouraging stories of men who, as the phrase goes, have made good. Mr. John R. Booth, of Ottawa, is but one example. Commencing business as a bridge carpenter, he removed to Ottawa in the late fifties, later becoming one of the pioneer lumbermen of the Ottawa valley, his mill at Chaudiere Falls being the largest in Canada. He built the Canada Atlantic Rai way system, and in addition to lumbering now owns and operates a large pulp and paper mill at Ottawa. The fact that he commenced that enterprise when seventy years of age, is proof that his recreation, as he says, is work. While we admire men of this calibre, a sneaking regard is felt for those who produce the right mixture of labor and recreation.

As to the book itself, Mr. Cook explains that the names of a goodly number of important men representative of the financial interests of the Dominion have been omitted. Apparently they a one are to blame. Every director of Canadian banks, trust and investment companies, big commercial corporations, bank managers and insurance managers were circularized for data. The present volume is a good beginning. There should be ample material for an early and considerably enlarged second edition.

EDITORIAL NOTES.

The rapidity of present-day living is developing an acute nervous system. Complaints of noises born of city life are numerous. Whether the individual's nerves are to be better controlled or readjusted or whether the offending noises are to be squelched are the questions which have arisen. Street cars rattle roads and houses. Factory alarms awaken sleeping mortals. Automobiles emit a

variety of weird sounds from the conservative and dignified "honk" to the musical scale which gives so-called creeps to the nervous person. Errand boys whistle, vilely. Pedlars disturb the morning, noon and night echoes with a collection of eccentric cries. The citizen complains. He abhors the city of noises. He wants rubber wheels for the street cars and wireless telegraphy from conductor to motorman. The factory siren he would have quietened forever. Pedlars he desires penalized and messenger boys chloroformed. Whereas he should readjust his nerves to the things that are. The morning factory hooters are a message to thousands of workers. The nerve-stricken citizen should go to bed earlier and rise with the lark and the whistle. If he ever obtains his city of silence, we may expect to find him later praying for a pin to fall.

. . . .

The strike of Grand Trunk brake, yard and switch-men, besides being a serious obstacle to the proper con-duct of business, is further proof that capital and labor, corporation and union, have much to learn in the ad-justment of such troubles. The Industrial Disputes Act did its best. The railroad company made an offer which it refused to enlarge. The employees presented a demand which they would not later withdraw. And behind all can be seen the sinister influence of the tyrannical labor unions of the United States, who are running the business of labor organization, with the salaries of leading officials well in view. It is one more incident illustrating the folly of Canadian workmen failing to settle their disputes with Canadian employers without outside interference. The strikers ask for the standard rate of wages. Mr. Hays replies that the road is not getting the standard rate of earnings owing to the fact that three years must elapse before the Grand Trunk will become a trans-continental line. This seems to be a fair argument, especially with the offer of the railroad that the standard rate will be given at least three years hence. The strike shows a lack of co-operative interest. In large establishments, where employer and employee co-operate for each other's good, the best results are obtained for both. It is when corporation and union pull hard in opposite directions that business is disorganized, dividends are passed, and wages are lost.

* * * *

The convention of the American Peat Society is to be held at Ottawa. Those interested in the development of the industry in Canada, whether as a source of power or domestic fuel, are invited to attend the meetings. Two main factors are said to have been instrumental in bringing about a revival of interest in peat. One has been the increase in prices of fuel, particularly of anthracite coal in regions at a distance remote from the mines. The other has been the great strides made in the development of gas producers and gas engines, and in the use in these of low grades of fuel. Lignite and low grades of coal have been used, and, though not hitherto commercially successful in this country, peat in the gas producers has proved good business in Europe. Ontario and Quebec, which buy perhaps \$20,000,000 worth of coal from the United States annually, have extensive peat bogs Along the line of the National Transcontinental Railway there are known to exist large deposits, in some cases of many miles. Four bogs within a few miles of Ottawa, examined by Government experts, are estimated to contain over 25,000,000 tons of fuel. The Monetary Times of forty years ago contained prospectuses of Ontario and other peat companies, which, we fear, were unsuccessful. Up to the present, peat makes a poor substitute for coal. Coal has proved its value for power and fuels harge coal areas in Canada remain undeveloped. It, therefore, seems that until coal mining has become a much larger industry in Canada, peat as a commercial commodity will be at a discount. The country will be grateful to those conducting experiments with peat, as, in course time,

CROP CONDITIONS FAVORABLE

In Some Western Sections-Northern Districts Show Up Well-Business Situation-In the Wheat Markets.

Monetary Times Office, Winnipeg, July 25.

The long spell of dry weather has been broken, and relief obtained from the unfavorable conditions which have prevailed more or less since the end of May. Rain has fallen over Manitoba and the greater part of Saskatchewan. Heavy showers were recorded along the three lines of railway, and farmers state that they will do incalculable benefit to everything. Portage la Prairie reports that the rain will do much good to the crops. The Dauphin district of Manito everything. toba has also benefited, the wheat crop there being probably as good as any in Canada. In the Winnipegosis section there has been plenty of rain all along. In the Brandon district the moisture came at an opportune moment to help the grain fill, and besides will provide needed pasture, green feed having almost disappeared in many localities. One prominent farmer, who made a 300-mile tour in that district, says that the wheat is much better than reported. All the summer fallow will be cut, and the most of it will yield sufficient to save the farmer from loss. There were many good crops in the district, and thousands of acres that might have been a total loss in a week will now produce a good crop as the result of the timely rainfall.

Reports from North and South

512

Speaking generally, the wheat crop along the northern Speaking generally, the wheat crop along the northern sections of the three provinces shows much better prospects. At many points the crop conditions are reported as perfect. At Humboldt, Verigin, Fort Saskatchewan, and other stations in Northern Saskatchewan, the crops are headed out and advancing splendidly. In the Edmonton district, within a radius of ninety miles, representatives of the Board of Trade from personal inspection and information derived from farmers interviewed, estimate the vield of fall wheat from farmers interviewed, estimate the yield of fall wheat at 27 bushels an acre, and spring wheat at 23, which is in excess of the record. No field will yield below 18 bushels, and some will go as high as 35. The yield of oats and barley is that territory will be up to that of former wars in that territory will be up to that of former years.

It is in Southern Manitoba that the effects of the drouth have been most disastrous, and the position is the worst in the recollection of old timers. Mr. J. Hillyard Leech, barrister, Winnipeg, who has been over Manitoba, says he never witnessed such contradictory conditions. The north, as a whole, was good and would yield a large crop, especially in the brush lands, but in the south over large sections there is nothing but barrenness and waste. The fertile plains around Morden and further west, that ordinarily yield from 25 to 40 bushels of wheat per acre, are practically lifeless. The country, however, could stand it. There had been ten years of good crops and unprecedented prosperity, and it would mean a bigger acreage and more abundant yields next vear.

Crop Estimates Vary

Estimates of this year's wheat crop vary to a consider-able extent, but according to different authorities it may run from 60,000,000 to 85,000,000 bushels, and that with favorable weather, there is a probability of its exceeding the higher figure. The oat wop shows signs of a good yield. One point which has come prominently to the front in con-nection with the condition of this year's crops in districts where these have suffered from the drouth, is that where ever sufficient care was taken in the preparation of the ground, appearances show that the yield will be heavier than that from land where careful attention was not given to the proper cultivation of the soil.

Western Business Outlook

While the adverse crop reports will, to a certain extent, have some effect on the volume of wholesale and retail trade in the West, Manitoba commercial men report that business conditions are satisfactory and that few orders are being cancelled. No doubt some economy will be necessary, and a certain contraction of business is inevitable, but we may be in danger of attaching too much importance to a crop shortage. The country can stand a short crop now better than it could a few years ago; it is well prepared for such an eventuality. The West has completely recovered from the depression of 1908, and since that time favorable crops and unprecedented activity in the construction of railroads and public works has proceeded without check, and will do so irrespective of crop results. Much stress is laid on the necessity for a curtailment of the extravagance which has developed here as well as elsewhere; more frugality is essential, and a period of rest needed for recuperation. Labor is still in strong demand in the West, at good wages. Banks and trust companies report that farmers are in an excellent position to meet interest on capital borrowed. Looking at the situation broadly, with the exception of the crop conditions. so far as the trade outlook locally is concerned, there is little in the present situation to warrant a pessimistic sentiment.

Covernment-owned Elevators

The Saskatchewan Elevator Commission, under the chairmanship of Professor Magill, is still pursuing its investigations into the grain elevator question, and is at present holding a series of sittings in Winnipeg. Last week Mr. A. M. Blackburn, manager of the Grain Growers' Grain Co., declared that the option market had enhanced the price of wheat in the interests of the farmer, and should not be abolished. He advocated a sample market for Winnipeg to supplement the inspection system, and spoke favorably of the British importers' opinion as to Dominion inspection. Vice-President J. A. Kennedy, of the Grain Growers' Co., held that the farmers do not get enough for the lower grades of wheat. He expressed the opinion that Government-owned elevators are a necessity, and were essential to the main-tenance of a sample market, the introduction of which would double the milling capacity in a short time.

In the Wheat Markets

The situation with regard to the growing crops keeps markets in a nervous and unsettled state, and rapid fluctuamarkets in a nervous and unsettled state, and taplu nuclua-tions are the order of the day. Midweek reports of slightly improved conditions, combined with lower cables, prompted a general reaction from high prices, resulting in a sharp decline of 3 cents in Winnipeg, July, October and December. The continuation of dry weather, aided by bullish reports from Bussia and other Furtheran countries forced prices up from Russia and other European countries, forced prices up again, and although the rainfall at the end of the week in-fluenced markets to a slight extent, it was not sufficient to cause any material decline, and the week's trading closed with values around those of a week ago.

Active trading in futures continues on the Winnipeg market. The demand for cash wheat was fair, and was mainly on account of Eastern millers, No. 2, Northern sell-ing, 3 cents, and No. 3 Northern, 10 cents, below No 1. There was some export inquiry, but the prices are away above export value, and domestic millers who have fair stocks in hand are not keen buyers. The movement of wheat from the country continues on a liberal scale, being three times as great as a year ago, and consisting chiefly of the three highest grades. The present situation has had the effect of sending up both flour and feed prices. Bran and shorts have gone up \$1.50 a ton, making a total of \$4.50 per ton for the former and \$5 for the latter.

World's Visible Supplies Decreasing

Harvesting of the new crop has commenced in the United States spring wheat States, and the trade estimates of the wheat crop of Minnesota and North and South Dakota now range between 140 and 150 million bushels. Foreign crop reports are variable. Damage news from Russia is attract-ing attention, as that country has been relied on to ship enough to offset losses in other exporting countries, and the latest advices from the leading growing districts are unfavorable. Other European countries are suffering from too much wet weather. Under the influence of our advances, European prices have been gradually ascending, but as yet they are below a parity with American prices, and the Continent continues to absorb all cargo offerings. Argentine and Australian crops are making satisfactory growth under favorable weather conditions. India, which raised a large crop this year, is not shipping half what she did a year ago. Visible supplies as regards Europe seem to be working in a bullish direction, and the world's visible has been decreasing heavily the last few weeks.

It would seem that there will be no superabundance of wheat in the world during the crop season 1910-11, and that wheat in the world during the crop season 1910-11, and that prices are likely to go to a higher level than was expected. It must be borne in mind, however, that while there is much failure, there is also much good crop in the Canadian West, and also a big reserve of both wheat and oats from last year, not only in Canada, but in the United States, and while prices will be high, there is not likely to be famine prices.

The Fidelity and Casualty Company is defending a suit in California under a physician's liability policy, brought by a Japanese, which involves novel and interesting points. The Japanese sued for heavy damages because the physician performed an autopsy on his wife, holding that the remains were mutilated, which under the Buddhist religion is a great disgrace to him. The physician claims that the husband agreed to the autopsy, but the latter now insists that he did not understand the question of the interpreter.

FINANCIAL SITUATION IN NEW YORK.

Stock Market Liquidation Resumed-More Gold for Canada-Money Market Easy.

(Staff Correspondence).

New York, U.S.A., July 29. Well-founded reports of scorching heat in the corn States caused an advance on the Produce Exchange this week, and the stock market was not strong enough to with-stand this additional depressive influence. The serious de-cline of last week had forced commission houses to call for cline of last week had forced commission houses to call for additional margins and this week's events indicated that the response was not satisfactory. The long-continued lack of resiliency is discouraging outside holders of securities, while the public's apathy towards both bonds and stocks is a dis-appointment to the largest holders. Various things have happened to send values lower than the dominating powers anticipated, and if the corn crop scare is not quickly re-moved, through the appearance of heavy rains, the market's position may become vulnerable.

moved, through the appearance of heavy rains, the market's position may become vulnerable. A number of the roads serving the corn territory felt the effects of liquidation, this being notably true of Atchison. Prices of most all active issues sold off sharply early in the week, recovered sluggishly and partially, and then broke rapidly to the lowest quotations. The final decline was so professional in its characteristics as to suggest the possi-bility of a reaction at an early date, particularly so in view of the fact that with the exception of one session in which there occurred a rally of .16 per cent., the market had passed through an uninterrupted decline lasting over nine business days. In comparison with the volume of selling, however, the actual losses were not heavy. Greater weakness de-veloped among some of the specialties than among the active issues, as for instance, in St. Louis Southwestern preferred, St. Louis and San Francisco second preferred, Sloss-Shefield, and Westinghouse. and Westinghouse.

More Cold for Canada

Canada engaged \$500,000 in gold from New York this week, and the shipment to the Dominion of the metal will now be a feature of American monetary movements, as a

now be a feature of American monetary movements, as a large sum of money is needed to move the Canadian crops. The latest statistics covering the banking position in Can-ada show that there is on call and short loans outside the country nearly \$170,000,000, and it is fairly safe to assume that New York is carrying about \$100,000,000 of this total. Interest rates here are declining. This is not surprising in view of the fact that the associated banks now report a surplus of fully \$46,000,000, a figure that has only twice been exceeded (in 1908 and 1904) since 1897. So long as 5 per cent. can be obtained for six month's loans, however, there will remain strong inducements to issue finance bills if discounts in London and Paris do not advance materially. if discounts in London and Paris do not advance materially. Within the next month supplies of commercial remittance should become an important factor in the exchange market. No doubts are entertained that New York will be in command of the international exchanges by the time funds are in urgent request here for crop moving purposes.

Money Market Easy

The condition of the National banks in New York City at the present time is causing uncasiness in financial circles. at the present time is causing uncasiness in fixer fork City at the present time is causing uncasiness in financial circles. The increase of nearly \$400,000,000 in loans, in spite of re-duction in New York and other centres, accompanied by re-duced reserves, is a cause for anxiety. There is no question that an effort has been made to reduce this large loan ac-count, and of course the loans called were those the most easily liquidated. The condition of inflation is certainly plain, and if this is the state of the National banks what may we expect from the State banks and trust companies? Here is another argument for caution and conservatism to which the banks are at present paying little heed. Call money reflects the favorable bank statement in rates of 2 to 2¼%, and in time funds there is a shading of ¼% for the sixty day period, which is quoted at 3 to 3¼%, compared with 3¼ to 3½% of last week. Otherwise quota-tions are unaltered at 3¼ to 4% for ninety days, 4 to 4¼% for four months, and 4¾ to 5% for five months. **Summer Dullness Affects Business Conditions** There is little to note in the industrial world at present. Business seems to have settled down to a period of extreme

There is little to note in the industrial world at present. Business seems to have settled down to a period of extreme summer dullness. Until the large business interests can figure on the crops there is not likely to be any change in the hand-to-mouth policy which is now so general here. There is a trifle better feeling among the steel mills, though the iron market is quiet. The price of wool is believed to be on or near the bottom, and yet until the woolen mills can form some estimate as to the probable consumption ability of the country the next year, they are not apt to be heavy buyers of raw material. It is a hopeful sign that business sentiment is not so depressed as is the volume of trade. There is a disposition to anticipate a better condition of affairs in the autumn.

THE NEW PRESIDENT OF THE BANK OF MONTREAL.

Ever since the death of Sir George Drum-mond, great interest has been felt by the banking circles of Canada in the choice of his successor as president of the Bank of Montreal. Length of service in the bank, either in various executive capacities before 1879 or on the directorate since that year, seemed to mark Mr. R. B. Angus for the prominent position And it has now been made known that that gentleman was chosen at the board meeting on Friday last to fill the highest office in their gift.

The Bank of Montreal has been well served by its successive presidents, especially during the later half of its nearly century-long existence. And those who have known his abilities longest and admired him most have no doubt that Mr. Angus will do full credit to the position filled in succession during nearly forty years by such men as Mount Stephen, Strathcona, and Drummond. In fact, the selection of Mr. Angus for the presidency has given the greatest satisfaction to the business men of Canada and to prominent financiers all over the world.

His connection with the bank began in 1857, his training as a bank became ac-begun in the Old Country. He became ac-1857, his training as a bank clerk having countant in the Chicago branch in 1861, second agent in New York in 1863, assistant manager in Montreal in 1864, manager of that branch in the following year, being appointed to the general managership in 1869. This latter position he held for ten years. It will be seen from this that Mr. Angus served under four presidents, viz., T. B. Anderson, E. H. King, David Torrance, and Lord Mount Stephen.

When the gentlemen connected with the Bank of Montreal bought out the Dutch interests in what was then called the St. Paul, Minneapolis and Manitoba Railway, those interested, realizing the ability of Mr. Angus as a financier and organizer, asked him to leave the bank and become the representative of their interests in St. Paul. Accepting the managership of the railway, his great success during the two years of residence in Minnesota is a part of the history not only of the American, but the Canadian North-West. His lengthened connection since with the Canadian Pacific Railway as an executive member of the Board has kept him in constant touch with that great Western country and given him a thorough knowledge of its capacities and needs. His judgment as a banker, alway good, and his executive ability, consistently firm, will now have even larger scope. There is reason to believe, therefore, that his char acteristics of caution and thoroughness, plus the wisdom born of long and varied experience, will be exerted in the soundest interest of the great bank of which he is the head and the country which it serves.

Banks cellent ing at condithere mistic

r the

ts in-

bor is

45.

t preweek Grain price ot be eg to bly ôf ction. Co., rades wned mainwould

npted sharp nber. ports es up k innt to losed nipeg was sell-0 1. away

keeps Ictua-

ghtly

fair t cf eing iefly had Bran al of

nited

the now

crop ractship the unt00 rees. vet tine nder arge ago. in a eas-

e of that

ted.

uch

est. last

and

nine

t in

v a Γhe

per-

ere

diseed

un

IMMIGRANTS HAVE BROUGHT NEW CAPITAL

514

Into Canada Amounting to Three Hundred and Twenty-Six Million Dollars in Five Years—Where We Draw Our Population—The Economic Balance in Europe.

Canada will take its fifth census next year. During the past decade, a large number of new citizens have adopted the Dominion as a home and a field for labor and reward. The two greatest needs of a new country are capital and labor. More than \$900,000,000 in the past five years have come to our land in the shape of investments by Great Britain and the United States. The stream of immigration from Europe and America has not only helped to solve the labor question but a large amount of new capital has also been brought in in this way. Before discussing the amount, it will be interesting to note the countries which are best supplying our population needs. The following table shows the total immigration to Canada by nationalities from July 1st, 1905, to March 31st, 1910, a period of four years and nine months :--

English and Wels	h	277.628
Scotch	· · · · · · · · · · · · · · · · · · ·	
Irish	• • • • • • • • • • • • • • • • • • • •	22.518
>	-	
Total British		275 460
From the United	States	314 520
Italian		35,631
Galician		31,588
Hebrew	7	
Russian*, N.E.S.	-	26,241
Japanese		19,471
Newloundland		12,331
Austrian, N.E.S.	· · · · · · · · · · · · · · · · · · ·	10,223
French		9,810
German NFS		9,190
Swedish		8,770
Chinese	• * • • • • • • • • • • • • • • • • • •	8,163
Bukowinian	·····	6,037
Norwegian	••••••••••••••••••••••••••••	5,999
Finnish	· · · · · · · · · · · · · · · · · · ·	5,967
Hindoo		5,490
Polish		5,150
Relain		5,134
Hungarian N.P.C	•••••	4,708
anganan, N.E.J	f	3,761
Dutch		3,392
Creek		3,231
Greek		2,496
Roumanian	************************	2,347
Nuthenian		2,198
Turkish		1,831
Syrian		1,720
Danish		1,521
		1,061
Magyar		1,051
Armenian		1,007
CH103		819
Croatian	han see a	604
west indian		628
COTTAN		565
w. o. a. chizens (la ocean norts)	502
rectancic		441
Donemian		398
		366
New Zealand		336
African, South		100 100
Jamaicall		295 204
DOURHODOTS	-	204
Bernan	A REAL AND AND A REAL AND A	
colouriant		178
Prussian		176
		126
		118
		92
		82
Egyptian	· · · · · · · · · · · · · · · · · · ·	51
Bavarian	·····································	40
Portuguese	n en	32
Saxon		1.4
Diazinan		13
Alesti		12
		8
Total Continental	etc	
Grand Total		,922
		,902

*N.E.S.-Not elsewhere specified.

The largest immigration movement in the past five years has therefore arisen in Great Britain and next in the United more than 35,000. The Italians are largely employed on rail-

road construction work, as also the Galicians, whose number was almost as great as the Italians. Our Hebrew population was increased by more than 26,000, while almost 20,000 Russians and 13,000 Japanese also listed themselves as newcomers.

What new capital did these 931,902 individuals bring into Canada during the past five years? An approximately accurate estimate can be made. Mr. Bruce Walker, the Commissioner of Immigration at Winnipeg, stated last year that settlers from the United States would probably bring into Canada during 1000 new capital to the extent of \$70,000,000. In one instance, a prospective Canadian settler brought with him \$25,000, an exceptionally heavy amount. In most cases the sum is considerably smaller. United States cattle has also been changing our prairie census figures. A far estimate of the value of these particular possessions is perhaps \$350 per head and a cash allowance to each new citizen from the United States of \$500.

From 1897 to 1909, 43 per cent. of the arrivals from the United States made homestead entry in the Western provinces. They brought with them during the fiscal year 1907-8 alone, more than \$52,000,000 in cash and settlers' effects.

As to British immigration, neither the cash assets nor the effects are as large perhaps as those of United States immigrants. The farmers, with life-long savings, leaving the States for new Canadian lands, contribute largely to Canada's revenue. Our money from Britain comes chiefly through other channels, in hundreds of millions. A fair estimate, perhaps, is that every British immigrant brings into Canada with him \$100 and settlers' effects to the value of \$50 per head. From Europe the amount is smaller, but it would be at least \$10 per head, with few, if any, settlers' effects of value. Therefore, the estimate of cash and settlers' effects entering Canada during the past five years may be summarized as follows:---

375,460	British-cash			8 37 546 000
375,400	settlers' effects			18,773,000
314,520	United States imm	igrants-	-cash	1 57,260,000
314,520	settlers' effects			110,082,000
241,922	continental-cash .			2,419,220

326,080,220

C

h

F

From the continent of Europe we have drawn the largest proportion of our population in recent years. A French statistician recently summarized the changes in population in Europe during the past half century. The following figures show the changes among the leading powers since 1883:-

Feelend		-	1883	1908	Inc. %
England		• • • •	 35,753,000	45,057,000	26
			 37,900,000	39,278,000	4
Germany			 46,201,000	63,379,000	37
Russia	• • • • • •	• • • •	 86,121,000	129,798,000	51
AustHur			 38,834,000	50,583,000	30
Italy	• • • • • •	• • • •	 29,011,000	33,910,000	17
Spain .			 16,429,000	19,713,000	20

The most striking facts in comparison with 25 or 50 years ago are the growth of Germany and Russia and the relative decline in France. In 1858, France and Germany were almost, equally balanced. England then lagged behind both and has since failed to keep pace with Germany, but her population now surpasses France by about 5,750,000. Germany falls short by only about a quarter of the populations of France and England combined. Austria-Hungary, which was only 3.500,000 behind Germany in 1858, has now fallen behind nearly 13,000,000, but France, which formerly was slightly ahead of Austria is now weaker by more than 11,000,000. It will be observed from the Canadian immigration list at the beginning of this article that a comparatively small number of French and Germans are coming to Canada.

One of the dominating facts in the balance of population in Europe is the growth of Russia, which country sent us in the five years period under review, 19,471 immigrants. Her population has substantially doubled in Europe within fifty years, surpassing even Germany. She now possesses a population substantially twice that of Germany, nearly three times that of England, more than two and one-half times that of Austria-Hungary, and more than three times that of France. When it is considered that to this may be added tens of millions in Asia, the offspring of nomadic and military tribes, her potentialities as a military power loom large.

Canada is finding little difficulty, by means ot immigration, in increasing its population at a rapid rate. The economic difference between new and old countries is sharply marked when making a comparison with France, where a few weeks ago a series of measures designed to stimulate the birth rate was introduced in Parliament. They include the imposition of additional military service upon bachelors over 20 years of have reached the age of 25 years, with supplementary salaries and peasion allowance for those with more than three children, estates among the children.

45.

umber ulation

20,000 s new-

g into ly ac-Com-

r that g into 00,000 t with

cases le has esti-

rhaps from

m the pro. 1907-8 ts. S nor States g the Canrough mate, anada o per ld be

cts of

ffects

mar-

Ó 0 0 o Ó

0 rgest n in

rures

ears ative nost and ulaany ance only nind htly It

the

ber

tion

us

nts. hin s a ree hat ice. nil-

bes, raomked eks ate of of. rho ies en of

THE MONETARY TIMES

NEARLY THIRTY MILLIONS STERLING

Is the Aggregate of Canadian Flotations in London this Year.

Despite the fact that the London market is considerably congested, Canadian flotations are as numerous as ever. Every new issue is apparently adding to the list of non-suc-cessful flotations, so far as the public is concerned. Cable advices have stated that several financial groups, who have been placing Canadian industrial investments, have decided to abstain for a few months from further flotations. That this information is somewhat incorrect seems to be proved by the continuance of new issues. A London banking auth-ority says that the 3½ per cent. markets are congested, that the Canadian 4 per cent. municipal and provincial government markets are extremely congested and that the Canadian in-dustrial market is in unusually bad shape. Proof of this may be seen in the following table, showing the amount of securi-ties taken by the public in recent Canadian issues :--

Issue.	Amount.	Public took.
Manitoba Province	CI.000.000	12 per cent.
Dunsmuir Collieries	2.054 800	5 per cent.
Dominion Government	5.000.000	25 per cent.
Vancouver City	452 678	25 per cent.
The Molsons Bank	100,000	24 per cent.
Algoma Central Ry.	770,000	16 per cent.
Swanson Bay Pulp and	,, -,	to per cent.
Lumber Company	150,000	25 per cent.
Grand Trunk Pacific	2,000,000	26 per cent.

In

Fir

Mu

Dominion of Canada	
Total	000,000
dustriai :	,
Canadian Car & Foundry Co	82,877
Calgary Power Co	50,000
rivce Jones, Limited	70,000
Steel Co. of Canada, Limited	25,925
National Drug & Chemical Co. Limited	49,370
Total	87,172
nancial and Insurance :	
British Canadian Trusts Co	50,000
Co 2 The Molsons Park	50,000
Limited Empire Investment Trust Co.,	00,000
Union Life Accuracy Co	50,000
	50,000
Total£1,1	00,000
inicipal :	
Calgary City	25,400
Montreal City	23,800
winnipeg City	00,000
	00

	Montreal City	325,400
	Montreal City Winnipeg City	123,800
	Edmonton City	500,000
	Vancouver City	288,000
	Vancouver City	453,600
	Fort William Čity	255,000
	Total	,945,8co
Ra	flways :	
1	Grand Trunk Pacific	,000,000
	British Columbia Electric	530,000
	Canadian Northern	,000,000
	Grand Trunk Pacific	125,000
	Central Counties Railway	97,500
	Duluth, Winnipeg and Pacific	950.000
	Algoma Central and Hudson Bay	770,000
	Grand Trunk Pacific 2	,000,000
	Total	.472.500
Ňi	ning:	
	Canada Cement Co	205,500 200,000 624,484

Standard Oil Co. of Canada	160.00	0
Oklanoma Oli Company	60 000	0
Canadian On Froducing and Refining Co	10 _ 11	0
Dunsmuir Collieries	2,054,80	
British Columbia Gold Field Co. of Canada	100,000	
Brit. Col. Mines, Land & Gen. Finance Co.	100.00	-
10000		-
Total	63,586,78	4
Land and Lumber :		
British Columbia Fruit Lands	ATe	
Ucean Falls Co	11 11	1.1
Western Canada Land	300,000	D
Dritish Columbia Development Association		
Canadian Western Lumber Co	39,500	
British Empire Timber Co	500,000	
Dominion Saw Mills and Lumber Co.	800,000	
Swanson Bay Pulp and Lumber Co	150,000	200
Total	3.764 100	,
Summary :		-
Industrial		
Government	2,187,172	
Financial and Insurance	10,000,000	1
Municipal	1,100,000	
Mining	3,586,784	
Kailways	3,500,704	1
Land and Lumber	3,764,100	
	3,704,100	

Grand Trunk Pacific 2,000,000 26 per cent. Many other, but less important, issues met with a worse fate. Our borrowings in London this year to date aggregate £28,956,356. The following are the details:-**Covernment**:-

Borrowing Record of Five Years

The total Canadian borrowings in London this year amount to over one-half of the aggregate of the whole of last year. Since 1905 to date, Canada has obtained in the London market, through the medium of public flotations, the sum of \pounds 128,040,273. The following are the details, specia'ly compiled by The Monetary Times:—

- 1	1006											٠	٠	•			*	٠					ù.					£13.530.2	87
	1900		•																										
1	1907		•			•					•		•															11,203.7	IL
1	1908		•						i.							١.		1				١.				ŝ,		28 050 6	
	1909		• •																					×.	١.	4	4	28 00 1 7	8
. 1	1910	(1	0	d	a	te	e)	•	•		•			•		*	•	• •	.,		• •	. ,					29,056,5	56

Among possible coming Canadian flotations in London are bonds of the Canadian Leather Company, the recently formed merger, the Canadian Machinery Corporation, the latest amalgamation, while Regina and Montreal may also place issues overseas. Several lumber companies are being prepared for the London market and recent discoveries in British Columbia will probably result in the flotation there of further gold mining companies.

PROCRESS AT PRINCE RUPERT, B.C.

(Staff Correspondence). Vancouver, July 23rd.

Prince Rupert has been fortunate in having among its early population tried business men who have had experience in other new towns in the West, and are ready to cope with present conditions. The mining activity at Stewart on Port-land Canal may have taken some of the transients, but the success of Stewart means greater prosperity for Prince Rupert.

Rupert. At the Grand Trunk Pacific terminus, there is a display of public spiritedness, and movements are on foot to do the best for the new city. One of these is the organization of a fall fair association, a permanent body to see that there is an annual exhibition. The council has discussed its first rate of 15 mills, this to be levied on the single tax principle, so that those who will benefit by the increased values of real estate will bear their share of the burden of development. The Grand Trunk Pacific has named Mr George A. McNicholl as the first superintendent, and he is now located in Prince Rupert. In addition to the Canadian Pacific Railway, Union Steamship and other lines, the Grand Trunk Pacific has its own steamers. Every movement is progressive. 624,484 own steamers. Every movement is progressive.

C.P.R. WILL AWARD LARGE CONTRACTS Shortly-Montreal Depots to be Extended-Subway Construction to be Considered.

Monetary Times Office,

Montreal, July 27.

The Canadian Pacific Railway will give out contracts at the end of the present week for the construction of the new additions to the Windsor Depot, Montreal, for which preparations have been in progress about a year, and for which the piers and supports have already been constructed. The erection of the new buildings will call for an expenditure of \$1,000,000, it is said. The company is also carrying out improvements and extensions at its Place Viger depot and hotel, also at a cost of not less than a million dollars. Some time ago an attempt was made, in view of these extensions and improvements, to get the Montreal City Council to place more permanent assessments on the Canadian Pacific Railway property within the city limits, in order that the com-pany might proceed with the work without any fear of enor-mous increases in its taxation. If such assessment was granted, it has not yet been announced. The sum suggested by the company was \$3,000,000.

The Windsor depot will be a magnificent structure when completed, the new addition being extended down the hill from the present building, to the next street, and along that street for a distance of 185 feet. The top of the building will be in the same plane, hill and along The top is said, notwithstanding the fact that the hill has a it . considerable slope from where the present depot is situated. In order that it may have a safe and permanent foundation, nearly 400 concrete piers or pillars have been built down to the solid rock, the soil at that spot being of an uncertain nature.

It is also stated that the company will shortly commence a new building at Mile End, at the north of Montreal, a decision which will not be unwelcome to the residents of that section and the travelling public generally.

Montreal Street Railway Opens Subway Question

A move towards negotiating for the construction of a subway system for Montreal, of which so much was heard a few months ago during a session of the Quebec Legislature, has been taken by Mr. W. G. Ross, general manager of the Montreal Street Bailtony Mr. Montreal Street Railway. Mr. Ross recently addressed a letter to the City Council, in which he says: "The time is come when the question of rapid transit should be taken up by the city and the company, in order to provide rapid transportation through the centre of the city, as well as providing express service to the outskirts," the letter concludes, "and we would be glad to take up with you the construction of a rapid transit subway through the city.

It may be remembered that power to construct subways in the city of Montreal was asked at the last session of the Quebec Legislature on behalf of three companies, the Montreal Street Railway Company, the Suburban Power and Tramway Company, and the Montreal Underground Railway Com way company, and the montical Underground Railway com-pany. Premier Gouin disposed of the applications by putting all the concerns on the same footing and suggesting that they go before the City Council, and let the Council decide which it preferred to do business with. The Mont-real Street Railway fought the other two concerns through the Lavisleture and fightly succeeded in housing their bill the Legislature and finally succeeded in having their bills killed in the Legislative Council, so that it is at the present time the only company in the field having power to construct and operate a rapid transit system in the city of Montreal. As to Underground Terminals

It was of interest to many to learn that a Mr. A. P. Gillies, C.E., was in Montreal this week for the purpose of interesting the Council in a scheme for installing underground terminals, which he claims will be carried out at a cost of \$100,000,000. He is accompanied by Messrs. F. M. Andrews, L. O. Hadden, A. E. G. Goeridge, president of the cost of \$100,000,000. International Bond and Share Co., of New York; F. E. Townsend and H. O. Eakins, the latter of Toronto and the others mainly of New York. Mr. Gillies claims to have put through a number of enterprises such as the terminals in Tacoma, costing \$50,000,000, asnd the Cincinnati terminals, costing \$30,000,000, and he claims to have a \$25,000,000 project under way for the city of Toronto. Mr. Gillies says that Montreal is particularly well suited for the undertaking the proposes, and declares that all he wants is a franchise, and that he will be able to offer facilities which the three transcontinental railways and other systems will be glad to take advantage of.

Other Matters Also At Issue

Mr. Ross of the Montreal Street Railway, in his letter to the City Council referred to above, did not outline any scheme for the consideration of the Council, nor have the members of the Council any suggestion on the matter. The whole question will doubtless be approached by the two sides in Saskatchewan.

in a tentative manner for a long time before definite arrangements are entered into. In fact, the citizens of Mont-real, while fully recognizing the need of a system such as Mr. Ross speaks of, rather expect that the discussion will be extended over many years before it finally results in the installation of the system.

There are other matters, also, at issue between the Street Railway and the city, which have lasted a number of years, chief among these being the question of the operation of a freight system. At the present time the company is trying to obtain the right from the city to operate its lines on a number of streets which it has favored, but although the city frequently complains of its cars being over-crowded, it. seems to have a good deal of reluctance to permitting the company to carry out its desires.

There is also another point of issue between the Montreal Street Railway and the city, concerning the question (providing a five-cent service to one of the recently-annexed districts. The city requested the company to provide a service. The company replied that the Park and Island Railway now provided one. As the Park and Island is owned by the Montreal Street Railway, and as the citizens were being charged one fare by the Park and Island and another when they transferred to the cars of the Montreal Street the matter was taken to the Railway Commission. Railway. The decision favored the contention of the city. The com-pany, however, carried the matter to the Supreme Court,

pany, nowever, carried the matter to the Supreme Court, where the company was favored on the ground that the Commission had no jurisdiction. The matter will now be carried to the Privy Council by the city. It was recently reported that the Terminal Railway, which is controlled by the Montreal Street Railway, and which operates from the east of the city to the east end of the Island, had been acquired by the Canadian Pacific Railway. The Street Railway, denied the rumor in term Railway. The Street Railway denied the rumor in toto, saying that the question was not even under consideration. A motive for the acquisition of this line by the Canadian Pacific Railway, might be found in the fact that a direct east route of this nature would reduce the distance between Mont-real and Quebec. The present line of the Canadian Pacific Railway first goes north a considerable distance before striking eastward.

SCHOOL DISTRICTS BORROWING MONEY.

The particulars given are in order, name, number of school district, amount required, and correspondent :--

Alberta.

Howe, No. 1371, \$400. H. W. Bright, Macleod. Woodford, No. 2141, \$800. R. Nicholson, Dina. Woodford, No. 2141, \$800. R. Nicholson, Dina. Wheatfield, No. 2187, \$1,200. W. Boyden, Cluny. Powell, No. 2159, \$1,500. L. F. Powell, Warner. Strand, No. 2125, \$1,350. J. W. Colton, Cadogan. Luzan, No. 2113, \$1,200. F. X. Boileau, Duvernay. Granum, No. 1289, \$5,000. P. S. Clarke, Granum. Normana, No. 1909, \$800. J. E. Mickelson, Bawlf. Custer, No. 2192, \$1,200. J. R. Coffey, Hughenden. Edmonton. No. 7. \$30,000 W. D. Bradev. Edmonton Edmonton, No. 7, \$30,000.W. D. Bradey, Edmonton. Edmonton, No. 7, \$30,000 W. D. Bradey, Edmonton. Irricana, No. 2163, \$2,000. R. J. Fowler, Irricana. Springvale, No. 219, \$2,300. W. P. Code, Red Deer. Edmonton, No. 7, \$30,000. W. D. Bradey, Edmonton. Hamilton, No. 2017, \$1,100. A. J. Gosnell, Mannville. Arnold, No. 2174, \$1,000. H. M. Robertson, Hardisty. Uneeda, No. 2177, \$1,500. I H. Watt, McDonaldville. Strathcona, No. 216, \$17,000 G. P. Downs, Strathcona. Battle Valley, No. 2184, \$1,000. H. Woodruff, Edgerton. Green Bank, No. 2199, \$1,200. R. B. Heyland, Claresholm

Prospect Valley, No. 2129, \$1,300. O. Jardine, Prospect Valley. St. Michael's R.C., No. 18, \$6,000. Rev. P. Hetu, Pincher

Saskatchewan,

Creek.

Paseika, No. 2419, \$800. P. A. Leslie, Benito. Gamble, No. 2561, \$1,500. J. H. Gamble, Landis. Sunnymead, No. 38, \$1,000. W. Duke, Whitewood. Edwards, No. 2535, \$1,600. C. Schuler, Bethune. Waldheim, No. 2546, \$1,500. J. A. Funk, Waldheim. Pony Butte, No. 2576, \$1,000. I. S. Wiens, Herbert. Blair, No. 2556, \$1,500. J. F. Gibbings, Kindersley. Kenockee, No. 2315, \$500. T. W. Kinnear, Findlater. Bruce, No. 2541, \$1,300. W. O. Florence, Stonehenge. Rolling Plans, No. 2557, \$1,000. W. O. Florence, Stohenenge, Buffalo Lake, No. 119, \$1,400. R. J. McCartney, Tuxford. Swift Current Trail, No. 2564, \$800. J. McD. Allan,

The Columbia Insurance Company has been registered



in valı tons

R

B

M

Ri Ca Da

Me

Pe

Im

Na

for

La

Mc

ber

000

pou

are

45.

ite ar-Montuch as in the

n the ber of ration

any is lines

th the led, it g the

Mont-

nexed a ser-Rail-

wned

were other

Street sion.

comourt, the

w be

lway, and

end acific toto, tion. dian

east

lont-

cific

trik-

on esect her

d. n,

ed

on

THE MONETARY TIMES

Municipality of Point Grey, B. C.

5% Debentures Due 1st of February, 1960. Principal and semi-annual interest payable at Toronto, Montreal or Vancouver

At an Attractive Price.

Statistics of Municipality Assessment Total debenture debt Area, 12,000 Acres \$15,000,000 705,000

Point Crey immediately adjoins the City of Vancouver to the South and West and is certain to become one of the choicest residential sections of that city. Upon annexation Vancouver will become liable for all Point Grey bonds, thus enhancing the value of the securities very materially. Upon annexation

Special Descriptive Circular with Map, mailed on request.

Toronto

1

Č

CLEARING HOUSE RETURNS

Wood, Gundy

The following are the figures for the Canadian Clearing Houses, for the weeks ended July 29th, 1909, July 21st, and July 28th, 1910, with percentage increase or decrease:-

Montreal Toronto Winnipeg Vancouver Ottawa Quebec Calgary Halifax Hamilton St. John Victoria London Edmonton	10,149,576 5,419,512 3,106,885 2,453,798 1,754,781 1,710,863 1,588,026 1,393,871 1,315,725 1,001,187	July 21, '10. \$45,559,649 30,411,480 18,783,040 9,094,975 4,134,584 2,509,230 2,869,827 1,928,227 1,939,422 1,560,918 2,222,896 1,305,751 1,384,185	July 28,'10. \$43,677,128 28,067,055 17,774,471 8,965,777 3,411,778 2,249,398 2,875,224 1,936,231 1,707,044 1,535,324 1,822,775 1,217,775 1,332,006	Chg. % +27.07 +11.5 +75.1 +65.4 + 9.7 - 8.3 +63.9 +13.1 + 7.4 +10.1 +38.5 +21.6 +80.3
Total Regina Brandon	\$90,079,635	\$123,704,184 962,760 459,027	\$116,572,886 858,617 429,772	+ 29.4

DIVIDENDS PAYABLE.

			·	1
Company. Montreal Street	Rate	Per Cent.	Term.	Payable.
Rio de Janeiro Tram		. 1/	quarter.	Aug. 1
Coniagas Mines Dominion Coal, pref.		a 1/	half-year.	" 1
Penmans, pref	•••••	. 134	quarter.	" f
imperial Bank		- 2/	66	" I
Nationale Bank Standard Bank	 	· 134	66	" I
	-			'

COBALT ORE SHIPMENTS

The following are the Cobalt ore shipments, in pounds, for the week ended July 22nd:--Nipissing, 484,600; Kerr Lake, 300,142; La Rose, 227,400; Crown Reserve, 203,000; McKinley-Darragh, 95,240; Peterson Lake, 101,710: Chambers-Ferland, 59,400; Coniagas, 60,000; Right-of-Wav, 75.-900; Trethewey, 49,260; Buffalo, 59,010; total, 1,716.962 pounds, or 858 tons. The total shipments since January 1st

are now 35.345,042 pounds, or 17,672 tons. In 1904 the camp produced 158 tons, valued at \$316,217; in 1905, 2,144 tons, valued at \$1,437,196; in 1906, 5.129 tons. valued at \$3,900,000; in 1907, 14,040 tons; in 1908, 25,700 tons; in 1909, 29,751 tons.

UNITED STATES CORN CROP REPORTS.

517

(Continued from Page 524).

Company

(Continued from Page 524). day when the chartered banks would be listed on their board. The aim of the exchange was to be cautious, and in following along this line the investment of capital would result in sat-isfaction, which meant that more capital would be attracted. Service was done in answering enquiries concerning new enterprises, and steps had been taken in regard to the re-cently reported strike at Stewart to place the facts before the agent general of the province in London. agent general of the province in London.

Some of the Speakers.

Some of the Speakers. Mr. Rand said that as first member of the exchange his path had not been a rosy one, and the twelve who had started the institution had to submit to much ridicule. Mr. Campbell Sweeny, manager of the Bank of Montreal, referred to the loan and trust companies. He was of the opinion that they should be forced into publicity as were the banks, and said that the last United States financial crisis was largely due to their secret transactions. Mr. Ewing Buchan, manager of the Bank of Hamilton, was complimentary in his reply, and Mr. Thomas McCaffrey, manager of the Union Bank, also responded.

responded.
Mr. J. S. Rankin, Mr. Alvensleben and Mr. H. M. Daly, also addressed the members present, who were: Messrs. H.
J. Thorne, C. D. Rand, A. E. Austin, H. M. Daly, Chas.
Gore, J. S. Rankin, A. V. Alvensleben, A. J. Ford, A. R.
Waterfall, A. E. Jukes, H. C. Akroyd, R. G. Harvey, J. B.
Young, J. W. Vaughan, G. I. Gwynne, E. W. Maclean, G. M.
Gibbs. Guests: Bankers, Messrs. C. Sweenv, E. Buchan,
E. W. Hamber, A. Jukes, T. McCaffrey, F. T. Walker, H. B.
Henwood, A. R. Heiter, J. P. Roberts, A. D. Dewars, C. G.
Pennock. Messrs. W. L. Germaine, A. McCreety, Dr. Camming, Capt. J. J. Logan, A. C. Hirschfield, A. W. V. Innes.
James Abbott, C. E. New, R. R. Wallace, G. O. Moss, L. H.
J. Minchin, Thomas Jenkins, Harry Chrimes, R. D. Dickie,
L. H. Toole, W. O. Wright, A. Tennant, R. P. McLennan,
Stuart Livingstone, D. von Cramer, G. J. Webster and Mr.

How many blocks of houses were burned in San Francisco's great fire? If we allow 50 buildings to a block, there were 500 to 600 blocks, for the number of houses dethere were 500 to 600 blocks, for the number of houses de-stroyed in the conflagration of 1906 was 28,188. We are told that after the fire, 380 buildings were torn down and 8,295 were altered. The new construction includes 14,514 frame buildings; 96 Class A, 115 Class B, and 1,585 Class C. The cost of the new wooden buildings was \$50,950,224 the cost of the other new buildings was \$78,795,308. And now hey are hinting that the water supply as well as pressure are in-adequate for the defensive needs of the new San Francesco. This is a matter for insurance heads to look information. This is a matter for insurance heads to look inter-

THE MONETARY TIMES

Volume 45-

NEW ISSUES

statistical department will furnish without charge con plete information and unbiased advice concerning any of the new issues of bonds or stocks Correspondence solicited.

ÆMILIUS JARVIS å CO. (Members Toronto Stock Exchange). JARVIS BUILDING. - TORONTO, Ont. HIGH GRADE INVESTMENTS

ONE HUNDRED YEARS AGO

The First Steamboat Entered the St. Lawrence-Montreal Port Will Do Big Things.

Last year marked the completion of one hundred years since the first boat driven by steam churned the waters of the St. Lawrence. The old "Accommodation," with a 75 foot keel and drawing 6 feet started on her first trip from Montreal to Quebec on November 3rd, 1809, making the passage in 36 hours actual sailing time. The same trip was made last year by the S. S. "Laurentic," 15,000 tons, of the White Star-Dominion Line, in less than 10 hours, drawing 29 feet 6 inches of water.

The season of 1000 witnessed the inauguration of the following new steamship lines. The details are recorded in the report for 1909 of the Montreal Harbor Commissioners.

The White Star Line service between this port and the port of Liverpeol, placing on the St. Lawrence route their two new steamships, the "Laurentic" and "Megantic," each having a gross tonnage of 15,000 tons.

The Canada Line, passenger and freight service, between Montreal and Rotterdam and Hamburg, with the following steamships: "Willehad," "Prinz Adalbert," "Nassovia," "Prinz Oskar," "Maartensdyk," "Zyldyk," "Kaandyk."

The Thomson Line early last year ordered two steam-ships, the "Tortona" and "Saturnia;" the former arrived in port in October, and on the 19th November sailed for Naples. Italy, thus establishing a new and direct service between the port of Montreal and the Mediterranean.

Two large tugs, the "Sin-Mac" and "J. O. Gravel." built to the order of the Sincennes McNaughton Line, in Scotland. arrived in the harbor in June, having crossed the Atlantic Ocean under their own steam.

Safety of the St. Lawrence Ship Channel.

The safety of the St. Lawrence Ship Channel to Montreal has been emphasised this year more than ever. Passenger and cargo vessels of 15,000 tons, such as the "Laurentic" Passenger and "Megantic" have used it throughout the entire season, with no untoward incident marking their first year's run to this port. To-day, captains of ships declare the St. Law-rence to be the best lighted and buoyed channel in the world, and it is due to their recommendation that the Mersey Docks and Harbour Board of Liverpool have, during the past season, adopted the type of gas buoy used on the St. Law-

There has been in the St. Lawrence Ship Channel for the first half of our season of navigation a low water depth of 36 feet, which would permit of the "Mauretania" navigating the channel to Montreal.

Elevator Was Busy.

The past season has been the best in the history of the elevator, as may be seen from the following statement of grain handled during the past three years, which figures need no comment,-

Ye	ar.	2				ł						÷																		
10	07																												Bushels.	
10	08				•	•			*		•	-	•	• •		*	*	-	*	*	•	•		•					1,078,280	
- 9					-		٠		٠	*		•		 		 													0 66	
19	09		-	•	.*		÷	*			•			 	2													٦,	0,001,35 0	
											ť -												•	*	٠	٠	٠	• 1	1,554,202	

Notwithstanding the fact, that although from the beginning of the season day and night shifts were employed, the eleva-tor on several occasions was not able to handle the trade

ways over the harbor terminals, and to all cartage compan- of their claims

ies—is due its increased popularity during the past season for the storage of local delivery grain. Owing to this, export trade had to be turned away through lack of space. To cope with the increased demand for storage space for export grain, the commissioners in the early part of the season found it necessary to regulate taking grain for local delivery, which temporarily met the situation.

Cannot Handle This Year's Grain,

While the facilities for handling grain at this port this year will be better than ever before, through the addition of the extra marine tower and the extension of the conveyer system to the Jacques-Cartier Pier, the Port of Montreal will in no sense be properly equipped to take care of the large quantity of grain expected in the fall of 1910 from Victoria Harbor and other Georgian Bay Ports over the Canadian Pacific and Graud Trunk Railways.

Hitherto the harbor elevator has been entirely fed with waterborne grain by way of the canals. Large storage capacity erected by the railways at Georgian Bay points will necessitate similar storage capacity at the ocean terminals. This rail handled grain business will be new business for the harbor and provision must be made to take care of it. Large storage capacity means a constant supply of cargo for the ships which is most desirable.

There is still no equipment in the port for the repair of ships, although the commissioners have spent much time in an endeavor to secure this long needed addition to the port. Two definite proposals were received from responsible firms, both of which were laid before the Government.

Will Do More Than Retain Trade.

On October 30th, 1909, the Board presented a unanimous report, recommending a scheme to be carried out in sections, year by year, the principal features of which are that it will: 1. Double the capacity of the port.

2. Lessen St. Mary's Current, so that water porterage from one end of the harbor to the other may be possible; thus making the river frontage in the east end of the city as valuable as the centre now is, and reducing the cartage

Give an all-the-year-round railway service from Point St. Charles to Bout de l'Isle, open on equal terms to every railway doing business in Montreal.

4. Reduce the handling charges on every ton of freight coming to the port.

The rapid growth of the country, the immense increase her transportation needs, make it obligatory to proceed with the utmost despatch, in establishing terminal facilities at Montreal which will not only retain Canadian trade for Canadian seaports, but which will offer a competitive trade route available for a large portion of exports and imports of

A settlement has been arranged in the affairs of the Alexander Gibson Railway and Manufacturing Company, of Marysville. The Bank of Montreal, the Liverpool firm of Farnworth & Jardine, and the Canadian Colored Cotton Mills Company had large claims against the Gibson Company, and the matter was in litigation. In the new agreement, Alex-ander Gibson, so long known as the lumber king of New Brunswick, and the man who founded the town of Marysville, and built up the great industries there, will receive \$5,000 per To its splendid situation, being accessible to all rail parties to the dispute arranged for a satisfactory settlement

T S ti W F K W

8

bi Sa \$1 M Li

М Re

Po

to 81

Co

Ur

Cr

\$ T

LARGE COAL COMPANY INCORPORATED

In British Columbia-Total Capitalization of New Concerns Over Twelve Million Dollars.

The number of companies to be incorporated in Canada this week is sixty, the total capitalization being \$12,685,000. The Princeton Collieries capitalized at \$2,500,000 and with head office in British Columbia, is the largest concern to obtain charter. Other large companies are the Kootenay obtain charter. Other large companies are the Kootenay Silver Lead Mines with a capital of \$2,000,000, the British California Oil Company, \$1,000,000, and the General Trustees Corporation, \$1,000,000. All these concerns have head office in British Columbia, the only large company outside that pro-vince being the Spero Mining Company, with a capital of \$1,500,000, and head office in Winnipeg. The head office of each company is situate in the town, city or province mentioned at the beginning of each para-

city or province mentioned at the beginning of each paragraph, the persons named are provisional directors.

- Lethbridge, Alta .-- Western Auto Company. Coleman, Alta.—H. G. Goodeve Company. Lacombe, Alta.—Lacombe Nurseries.
- High River, Alta.—Punxsutawney Ranch Company. Saskatoon, Sask.—Cousins Purchasers. Calimount, Sask.—Weleyn Rural Telephone Company.

- Audrey, Sask.—Weleyn Rural Telephone Company. Audrey, Sask.—Audrey Rural Telephone Company. Ottawa, Ont.—Jacques Transportation Company, \$250,-000; C. A. Jacques, R. Bickerdike, A. M. Jacques, Montreal. Drummondville, Que.—Canadian Match Company, \$250,-000; W. G. Mitchell R. Chanavart A. Jarvis

- Drummondville, Que.—Canadian Match Company, \$250,-000; W. G. Mitchell, R. Chenevert, A. Jarvis. Port Arthur, Ont.—Central City Property Company, \$50,000; W. W. Lock, F. L. Hammond, P. Brooksbank. Sault Ste. Marie, Ont.—Laird Realty Company, \$100,-000; A. MacQuarrie, T. Chitty, C. E. Chifley. Meaford, Ont.—Meaford Transportation Company, \$50,-000; J. F. Lunan, H. R. Cleland, W. T. Moore. Moose Jaw, Sask.—News Publishing Company. Carmel Rural Telephone Company.
- Rural Telephone Company. Regina, Sask.-Regent Financial Corporation.
- Whitfield Harness Manufacturing Company. Edmonton, Alta.—Alberta Factory Company. D. A.
- Calgary, Alta.—Bow City Development Company. West-ern Exploration & Investments. Ranchmen's Trust Company. Winnipeg, Man.—Royal Tailors, \$20,000; H. F. Tench, D. G. McDonald, H. Edwards. Spero Mining Company, \$1,500,000; J. S. Gray, C. W. Clark, C. H. McNaughton. At'as Investment Corporation, \$200,000; W. Frank, R. R. Pattinson, W. W. Fraser. Montreal.—British Canadian Bealty & Investment Com-
- Pattinson, W. W. Fraser.
 Montreal.—British Canadian Realty & Investment Company, \$250,000; A. H. Tanner, Outremont; F. E. Watson, P. C. Ryan, Montreal. Delmar Music Company, \$50,000;
 F. Callaghan, R. Chenevert, W. G. Mitchell. Gareau Motor Car Company, \$300,000; J. Therrien, N. Girous, J. A. Therrien. Marx & Rawolle of Canada, \$25,000; F. H. Markey, R. C. Smith, W. W. Skinner.
 Toronto.—Hare Engineering Company, \$400,000; J. O. Sharp, T. B. Williams, S. L. Gibson. Imperial News Company, \$40,000; R. Bickersteth, London, Eng.; G. A. Parker, T. J. Patullo. Little Turtle River Improvement Company; \$20,000; R. B. Henderson, A. H. Royce, A. M. Boyd. On-
- T. J. Patullo. Little Turtle Kiver Improvement Company, \$20,000; R. B. Henderson, A. H. Royce, A. M. Boyd. On-K. B. Henderson, A. H. Royce, A. M. Boyd. On-tario May-Oatway Fire Alarms, \$100,000; W. Gilchrist, A.
 W. Garden, T. Moss. Monarch Optical Company, \$40,000;
 F. L. Riggs, A. H. Fleishman, J. C. German. Canadian H.
 K. Porter Company, \$50,000; H. K. Porter, W. E. Lincola,
 W. E. Martin, Pittsburgh, Pa. W. E. Martin, Pittsburgh, Pa.

British Columbia,-Bagnall Box Factory, \$10,000; Benver Oil Company, \$10,000. British California Oil Company, \$1,000,000. Burrard Sash & Door Factory, \$20,000. Columbia Properties Corporation, \$250,000. Fidelity Trust, and Savings Company. \$500,000. General Trustees Corporation, \$1,000,000. Grand Trunk Lands Company, \$50,000. Inland Mines, \$100,000. Kootenay Silver Lead Mines, \$2,000,000. Luney Bros, \$50,000. Mainland Stock Exchange, \$10,000. Luney Bros, \$50,000. Mainland Stock Exchange, \$10,000. Merchants Trust & Trading Company, \$100,000. Okanagan Realty Company, \$30,000. Pacific Lime Company, \$100,000. Portland Consolidated Mining Company, \$375,000. Prince-ton Collieries, \$2.500,000. Progressive Towing Company, \$100,000. Revelstoke Meat Market, \$10,000. Standard Milk Company, \$50,000. Stewart Townsite Company, \$200,000. United Trust & Investment Company, \$250,000. Vancouver Creamery Company, \$100,000. Vancouver Oil Company, \$100,000. Westminster Presbyterial Church & Manse Fund, \$25,000. Wood Lake Water Company, \$50,000. \$100,000. Westminster Presbyterial Church & M \$25,000. Wood Lake Water Company, \$50,000.

The Traders Bank of Canada has opened a branch at Red Willow, Alta., to be conducted as a sub-agency to the Stettler, branch.

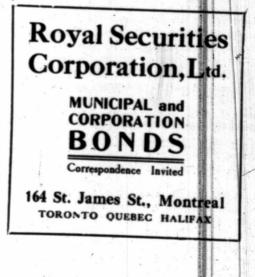
ADDITIONAL INFORMATION CONCERNING FIRES ALREADY REPORTED.

Clifford, Ont.—Barn and residence of Mr. S. Sugg; dam-age, \$5,000; insured in the German-Normandy Company. Folleigh Lake, N.S.—Lumber owned by Messrs. Charles and Davison Hill, of Halifax; damage, \$3,550; insured in Lloyds Underwriters.

Streetsville, Ont.-Residence occupied by Mr. Robinson, and owned by Mr. G. C. Crozier; damage on building, \$700; insured in the Caledonian.

Nelson, B.C.—Shingle mill and residence of Mr. W. H. Kreysher; cause unknown; damage on stock of mill, \$1,300; on buildings and contents, \$3,500; total, \$4,800; no insur-

ance. Boissevain, Man.—Barn, pig-pen, and implements, owned by Mrs. Margaret Nichol, and occupied by Mr. Thomas H. Tyreman; damage on buildings, \$2,500; on implements, \$3,000; insured in the Portage la Prairie for \$600.



ſ

5 season export o cope grain, which

ne 45.

ort this tion of nveyer al will large ictoria nadian

d with capavill neninals. for the of it. go for

repair time port. firms,

imous tions. will:

erage sible; e city rtage

Point every

rease oceed lities for

trade

ts of

eight

the y, of m of Mills and lex-

New ville, Der ther nent

THE MONETARY TIMES

Volume 45-

BONDS and MUNICIPAL CREDIT

BOND TENDERS INVITED.

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

Dunnville, Ont.-Until August 8th for \$10,000 41% per cent. 20-year debentures. J. W. Holmes, town clerk. Dresden, Ont.-Until August 3rd for \$17,000 41/2

cent. 20-year school debentures. Arthur Smith, town clerk. per Dundas, Ont.-Until August 8th, for \$7,000 4 1/2 per cent.

20-year waterworks debentures. John S. Fry, town clerk. **Calgary, Alta** —A \$100,000 park by-law is being prepared for submission to the ratepayers.

Kamloops, B.C.-Until August 10th, for \$16,000 5 per

cent. 10-year debentures. J. J. Carment, city clerk. (Official advertisement appears on another page).

London Township, Ont.-Council has passed a \$7,500 5 er cent. 15-instalment school debentures by-law, and an \$8,000 current expenditure by-law.

Havelock, S.D., No. 1514, Man .- A by-law has been submitted to the ratepayers authorizing the issue of \$1,650 de-bentures. H. S. Taylor, secretary-treasurer, Minnedosa.

Stettler, Alta. Until August 20th, for \$20,500 51/2 per cent. 7 and 20-year debentures. D. Mitchell, town commis-

Vernon, B.C.-Until August 29th, for \$26,000 5 per cent. 20, and 25-year debentures. S. Somerville, city treasurer. (Official advertisement appears on another page).

Camrose, Alta.-Until August 16th for \$33,500 5 per cent. 20-year debentures. O. B. Olson, secretary-treasurer. (Official advertisement appears on another page).

Birtle, Man.-Until August oth for \$18,600, 41% per cent. 15 and 18-year debentures. (Official advertisement appears on another page).

Rural Municipality of De Salaberry, Man.—On August 1st the ratepayers will vote on a by-law to raise \$1,800 for school purposes. P. Chenard, secretary-treasurer, St. Pierre.

Parry Sound, Ont-Until August 8th for \$30,000, 20-year 5 per cent. debentures. E. E. Armstrong, clerk. (Official advertisement appears on another page).

Minto Township, Ont.-Until July 27th, for \$4,875.65 5 cent. 20-year drainage debentures. W. D. McLellan, per cent. 20-year drainage debentures. clerk, Harriston.

Wainwright, Alta.-Until August 15th for \$18,000 20-year per cent. debentures of Wainwright S.D. No. 1658. H. V. Fieldhouse, secretary-treasurer.

Saskatoon, Sask. Until August 1st for \$561,000 43 and 5 per cent. 10 and 30-year debentures. J. H. Trusdale, city clerk.

Blake, S.D., No. 94, Man.—On August 8th, the ratepay-will vote on a by-law to issue \$2,000 15-year debentures. St. Clair McGregor, secretary-treasurer, Westbourne ers Municipality, P. O. Gladstone.

Penetanguishene, Ont.-Until August 2nd for \$31,653 20 and 30-year 5 per cent debentures, fully guaranteed as to principal and interest by Simcoe County. D. J. Carmichael,

Ottawa, Ont.—Until September 2nd for \$362,800 30-year and \$257,707.11 20-year debentures, bearing 4 per cent. in-terest. C. Hopewell, mayor. Official advertisement appears

Edmonton, Alta.-Until August 6th for \$30,000 5 cent. 10-year and \$115,000 5 per cent. 30-year school deben-tures. W. D. Bradley, secretary-treasurer, Mortlake Block (Official advertisement appears on another page).

Rural Municipality of St. Francois Xavier, Man.—The ratepayers will vote on a by-law, on August 10th, to raise \$1,500 for school purposes. C. A. Prefontaine, secretary-

Saskatchewan .- The following villages have been empowered to borrow money. The particulars are given in order, amount, name of secretary-treasurer :- Seamans, \$2,000, W. G. Wright. Waldron, \$5,000, W. J. Johnston. \$2,000, W. G. Wright, Wilcox, \$1,400, L. D. Sparing, \$1,600, G. Adanac, \$3,670, A. T.
McAuslan, Aberdeene, \$1,500, G. H. Bigelow. Dubuc, Bladworth, \$1,000, R. J. Eley. Wilcox, \$1,400, L. D. Sparling.

DEBENTURES AWARDED

Watson, S.D., Sask .- \$2,000, 6 per cent., 10-year debentures, to Messrs. Alloway & Champion, Winnipeg.

Abernethy, Sask.-\$2,500, 7 per cent., 15-year, improvement debentures, to Messrs. J. Addison Reid & Company, Regina.

Thamesville, Ont.-\$10,000, 5 per cent., 30-instalment, waterworks debentures, to Messrs. Brent, Noxon & Company, Toronto.

Barton Township, Ont.—\$19,000, 4½ per cent., 20-year, sidewalks, etc., debentures, to Messrs. Brent, Noxon & Company, Toronto.

North Bay, Ont. \$65,835.26, 5 per cent., 30-instalment, sewerage debentures, to Messrs. Æmilius Jarvis & Company.

Minto Township, Ont.—\$4.693.45, 5 per cent., 20-instal-ment, drainage debentures, to Messrs. Brent, Noxon & Com-Toronto. pany.

Dauphin, S.D., Man.—\$12,000, 5 per cent., 20-instalment chool and local improvement debentures, to Messrs. Brent,

Noxon & Company, Toronto. Spallumcheen, B.C.—\$10,000, 5 per cent., 10 and 30-year, waterworks and electric light debentures, to Messrs. Brent, Noxon & Company, Toronto.

BOND NOTES.

It is announced that the time, within which the Grand Falls Power Company must give a bond as guarantee of de-velopment of power at the Falls, has been extended until September. It is expected that, in the meantime, the two companies, which have the charters and certain property rights at the Falls, will be absorbed by a new company, headed by Sir William Van Horne, and that work will soon be begun on the construction of a great power plant and extensive industries at the Falls, whose immense power is not now utilized at all.

Through an oversight, the bid of Messrs. Brent, Noxon & Company was omitted from the list of tenderers for the Re-gina issue, as published in The Monetary Times of July 23rd. This firm's bid was second highest, there being only a few dollars difference between it and the accepted one.

BOARD OF TRADE ELECTION.

Surrey, B.C.-President, ex-Reeve Bowes; vice-president, Mr. S. S. Shannon; secretary, Mr. L. Carncross; treasurer,

SOME CONVENTION DATES.

The following are dates of conventions of underwriters in

the United States and Canada during the next two months. The Detroit Conference has just met-at Mackinac-this week. August 22-Associated Fraternities of America, Atlantic

City, N.J.

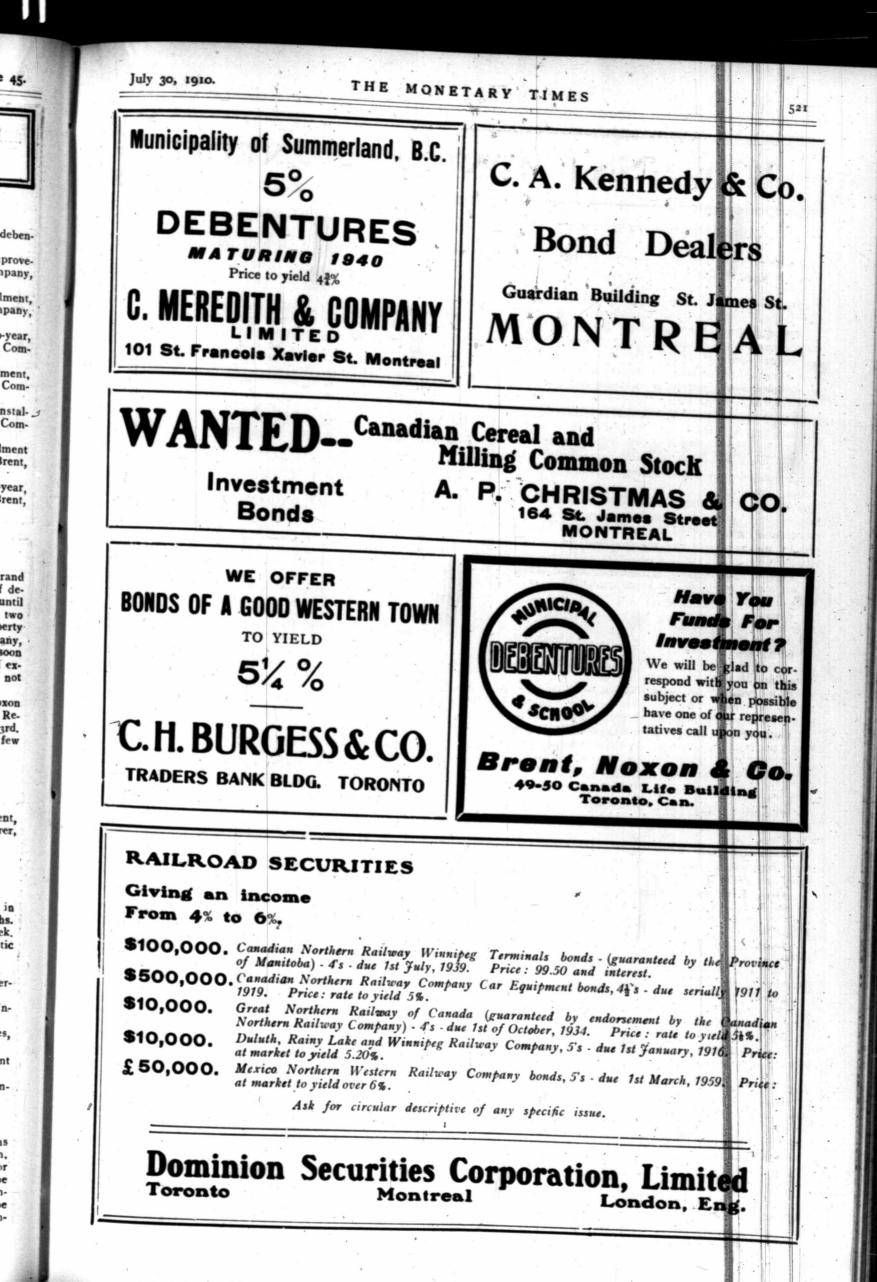
September 5-7—Canadian Life Underwriters, Toronto. September 8-10—National Association of Life Underwriters, Detroit, Mich.

September 12-14-National Association of Local Fire Insurance Agents, Chicago, Ill.

September 15-17-American Life Convention, Des Moines, Ia.

September 20-23-International Association of Accident Underwriters, Bretton Woods, N.H. September 27-29-National Convention of Insurance Com-

Mr. H. S. Scott, chief agent of the Canadian Customs Department at New York, has been transferred to London. where he will be chief agent of the Customs Department for Great Britain and the Continent of Europe. He will be succeeded at New York by Mr. H. J. Gould, now Customs investigating officer at Chicago. The latter position will be filled by the promotion of Mr. Fred. Norris, of the chief in-



THE MONETARY TIMES

Volume 45.

THE INSURANCE CHRONICLE

AS TO MUNICIPAL FIRE INSURANCE.

Fire insurance rates of premium are based upon the fire losses of a great many companies during a great number of years. And experience has shown that they were reasonable. If they had been needlessly high, and other people found excessive profit was being made, one may well believe that those other people would soon put on the market more insurance companies to absorb these too great profits.

From time to time, however, persons in a certain town or village, most often the town councillors, will get together and argue thus: "For a dozen years we have been paying insurance premiums, amounting to \$6,000 a year, say, \$72,000 in all. And in these years our losses by fire have been only \$50,000. Therefore, we have paid \$22,000 too much. Let us quit employing insurance companies and do our own insuring." And the thing sounds quite plausible

The people in such a town would be all right and might save money if there were any possible guarantee that their losses by fire would not exceed \$50,000 in another dozen years. But the fire-fiend is not to be held down to custom. He is a heartless and arbitrary demon; as likely to eat up \$70,000 or \$100,000 of property in a night as \$5,000 in the preceding twelve months. If anybody doubts this, he does not read the daily papers. Such a happening as we have described will produce a complete revolution in the insurance views of a town council which attempts fire underwriting.

Other communities take different means of "squeezing the fire insurance men," as they call it, than going into opposition. An instance has just occurred down in Newport News, Virginia. The common council there, who thought themselves experts in fire underwriting, looked up their books and found, says The Indicator, that their city had contributed very little to the fire loss column for some years. And, as there was absolutely no danger of anything burning there in the future, the rates were too high, they ought to get their insurance for much less. Forthwith, therefore, no reduction in rates seeming possible, these solons proceeded to levy a tax of three and one-half per cent. on all premiums collected in that burg. But the underwriters flew right in the face of the opinion of the common council to the effect that every city should be rated according to its own experience, and insisted upon getting the average rate. So to protect themselves against the municipal tax, they increased premium rates ten per cent.

This was more than the clever men of Newport News had reckoned on. So they had all twenty-three members of the Southeastern Underwriters' Association arrested on a charge of unlawfully conspiring to control insurance rates. They were found guilty in the police court and fined \$500 each. But they did not pay the fines. They took an appeal to the corporation court and will fight it out there.

It is quite likely to be found in the long run, by this council or any other municipality which attempts to compel people to sell insurance under cost, that the higher courts of the United States, as of any intelligent commercial people, have small sympathy with such narrow views. They have many times decided against rule-ofthumb plans of conducting scientific business. And they may be trusted to do so again.

Following a destructive fire in Nanaimo, B.C., the city council there has taken action to improve the water service so that better protection will be afforded.

RECENT_FIRES.

Monetary Times Weekly Register of Canadian Fire Losses and Insurance.

The following particulars are gathered from first Press reports of conflagrations. Upon these are instituted further inquiries which appear under instituted further inquiries which heading "Additional Information."

Hickson, Ont .- Barn destroyed by lightning.

Brandon, Man.-Empire Hotel; damage, \$20,000; fully insured.

Proton Station, Ont .- Barn of T. Wauchob destroyed by lightning.

Ruskin, B.C.-Lumber mill of the E. H. Heaps Company; damage, \$50,000.

Pottersburg, Ont.-Barn of Mr. Philip Murphy, Second Street; damage, \$400. Ont .- Barns of Mr. Elgin Clark; cause, Aylmer,

lightning; damage, \$2,000. North Toronto, Ont.-C.P.R. tool house, cause, spark

from engine; damage, \$500. Colden, B.C.-Sawmill of the Columbia River Lumber

Company; damage, \$300,000. Beila Coola, B.C.—Residence of Mr. Frank Johnston; cause, spark; damage, \$2,000.

Turcot, Que.-Three Grand Trunk Freight cars; cause unknown; damage, not stated.

British Columbia .- Reports from this province place the damage by forest fires at \$1,500,000.

Ottawa, Ont.-Vacant house on Sweetland Avenue; cause, spontaneous combustion; damage, \$300.

Rainy River, Ont .- Damage caused by the forest fires in this neighborhood is estimated at \$35,000.

Taber, Alta .- Machinery, wagons, etc., of Mr. Pelky; cause, spark from stove; damage, \$1,000. Brantford, Ont.-Brewery of Messrs. Westbrook and

Hacker; damage, \$50,000; insurance, \$15,000.

Revelstoke, B.C.-Lumber mill of the Revelstoke Lumber Company; cause, forest fire; damage, \$120,000. Nelson, B.C.—Residence of Mrs. Rason, on Hull Street;

damage, not stated; building insured for \$3.500. Macleod, Alta.-Bowling alley of Mr. T. Wilton; cause.

cigarette stub; damage, \$1,000; partly insured.

Coboconk, Ont.-Barns, machinery, etc., of Mr. Robert Mason; cause, lightning; completely destroyed. High River, Alta.-Timber limits of the Lineham Lumber

Company on Sheep Creek; damage not yet known Moose Jaw, Sask .- Barn and two horses, owned by Mr.

F. Cassidy, 91 Main Street; damage not known.

Montreal, Que.—Premises of the Royal Steam Laundry Company, 736 Visitation Street; damage not stated. L'Assomption, Que.—Station of the Canadian Northern

Quebec Railway; cause, lightning; completely destroyed. Southwold,

Ont .- Barn of Mr. Angus McLarty, Coon Road; cause, lightning; damage, \$5,000; covered by insur-

Scotch Village, N.S.-Station buildings and apartments of Stationmaster Winchester; damage not estimated; no insur-

Collingwood, Ont.-Summer residence of Mr. Birnie, town solicitor; cause, incendiarism; damage, heavy; no in-

Hamilton, Ont.-Engine room of the Ontario Box Company. Main Street; cause, spontaneous combustion; damage

Prince Rupert, B.C.-Bakery of Mr. J. Hamblin; hotel of Messrs. Peterson & Olsen, and theatre of Mr. J. Heiney; dam-

London, Ont.-Frame cottage at 72 Paul Street, West London, occupied by Mr. J. E. Rose; cause unknown;

Sarnia, Ont.-Bakery of Mr. Scott; cause, lightning; damage, \$1.750. Office of the Observer; cause, lightning;

Three Rivers, Que.-Foundry and machine shop of Messrs. Bellefueille & Frere, entirely destroyed. Loss, \$10,-000; no insurance.

THE MONETARY TIMES



té the cause, res in elky; and mber reet; ause, obert mber Mr. ndry hern Coon isur-

ts of sur-

nie,

in-

om-

age

l of

am-

Vest

vn:

ng:

ng;

of

10.-

45.

Fire

ire

ler

fully

ved by

pany:

econd

cause.

spark

umber

ston :

cause

. /

THE MONETARY TIMES

Volume 45-

Stock Exchanges and Investments

UNITED STATES CORN CROP REPORTS

Affect Canadian Stock Markets-Winnipeg Exchange Active-Vancouver's Annual Dinner.

Monetary Times Office.

Montreal, July 28th. The immediate future of the stock markets will depend greatly upon the corn crops of the United States. Rumors of damage were prevalent towards the end of last week and early this week, and it was unquestionably this influence which had the bad effect on the markets all along the line on Tuesday. This was seen in the fact that the heavy losers were the roads which are the principal carriers of the corn.

It has been notable that Canadian stocks, for the most part, have withstood the downward tendency in New York so It is true that Soo Railway has had a reaction and that, well dividend for dividend, it declined almost to a basis of the low point of 1907. It is also true that C.P.R. has had a somewhat similar experience up to date, when the earnings of that year are compared with those of the present. But both these stocks are dealt in largely in New York, as well as here, and are immediately affected by conditions in outside markets. Purely local stocks, however, have held up well. Montreal Street Railway is somewhat of an exception. It dropped about 35 points from 250, where it was some time since, hav-ing been down around 214 this week. It is thought that these were exceptional conditions in Street, owing to the workings of the pool which is thought to be dealing in it, for some purpose which the Street has not yet been able to fully fathom. Power was also weak, being down to 122 or so. It is worthy of remark that Power is generally weak when conditions like those of the present arise. Steel Corporation seemed to be fighting every decline in a vigorous manner. On every slight let-up to the downward pressure it came right back and showed evidence of recuperating power which was possessed by few of the stocks.

Scotia Holds Firm Through Breaks,

As for Scotia, doubtless owing to the purchase of the Forget holdings by President Harris, the stock has shown a disposition to advance even in the face of the general decline. Advances have actually taken place, but the selling at the higher prices by holders was too much for the market, and prices came back. However, Scotia has held firm all through the present breaks. Little attention is being paid here to the talk of a new merger to take in Scotia, Dominion Steel Corporation, the Steel Company of Canada, and possibly other concerns, not because such a move is unlikely to take place, but because it is improbable in the near future.

The Grand Trunk strike continues to exercise its influence on the general trade of the country, and also upon the stock markets. The influence on the former is direct, and prices of several lines of provision have been advanced; the influence on the latter is indirect, and is mainly sentimental, inasmuch as the failure of the railway to operate as efficiently as formerly cannot have, up to the present. exerted any serious influence upon the earnings of any of the companies or corporations, the stock of which is listed in the stock exchanges.

\$500,000 of the Monterey Light, Heat and Power preferred stock has been listed on the Toronto Stock Exchange. It is reported that a British and Canadian syndicate, headed by Dr. F. S. Pearson, has lost heavily in United States railroad securities. * * * *

On The Winnipeg Stock Exchange.

Monetary Times Office,

Winnipeg, June 25th, 1910 The Winnipeg Exchange has been fairly active during the week. South African warrants are still changing hands, selling at prices ranging from 680 to 687 1/2. Great-West Per-manent finds buyers at its high price of 125. Some shares of manent and buyerstat its nigh price of 125. Some snares of the Winnipeg Electric Railway were traded in, the price ob-tained being 179%, about the same as quoted on Toronto Exchange. The earnings of this company are averaging better. Ten shares of the Empire Loan Company, which pays 8 per cent. dividend, sold at 108, the previous sale being Portland Canal stock on the local market, which has ranged during the present year between 241/2 and 42, sold at

35, and the feeling with regard to it is growing more bullish since the recent fluctuations brought out more reliable information with regard to the mine. During the week the Manitoba and Saskatchewan Coal Company's shares were listed on the exchange. Local company stocks do not show any material changes, and despite the tendency to lower prices generally, the stocks remain firm.

Record of the Vancouver Stock Exchange.

The volume of business which went through the Vancouver Stock Exchange during the past year is almost three times as large, both in number of shares handled and in amount of their total selling prices, than the volume of business transacted during the preceding year, although this increase is probably best told by the following comparative statement : Ye

ear end	ing.	Shares.	Total selling price.
1908		367,441	\$136,439.45
1909		847,665	290,683.21
1910		,829,716	673,842.64

Practically all the business done by the exchange for the past year has been transacted since taking their new quarters in the Exchange Building on Hastings street. Prior to that the Stock Exchange had temporary quarters at the corner of Pender and Hornby Streets. The outlook for the coming year is particularly promising.

At the recent annual meeting, authority was given increase the membership from 30 to 35, thus adding five to additional seats. The latest price paid for a seat on the Vancouver Stock Exchange was \$1,750, as compared to \$250, the original price fixed by the association when it organized three years ago.

Vancouver Stock Exchange Entertains.

Vancouver, July 23. Something new in stock exchange features was inaugur-ated last week by the institution of Vancouver, when it held its first annual dinner at the head of the north arm of Burrard Inlet, a short run by special boat from Vancouver. At the banquet, a resume of the progress of the exchange was given, It was announced that the exchange had a lot of its own on Hastings street and that in time it would have its own building.

Mr. H. J. Thorne, the re-elected president, stated that a year ago the price of seats on the exchange was \$250, when fourteen was the limit. The number has been increased to thirty and now is thirty-five with a value of \$1,750 each. He pointed out that records were the rule in Vancouver and the stock exchange had joined in the procession. In 1908, 367,-410 shares had been dealt in to the value of \$136,409, while in 1909 the number had increased to 847,665, the value being \$290,683, and in 1910 the record was 1,829.716, of \$673,842 The increase was at the rate of 250 per cent. Thorne said he would like to see more attention paid to sound industrials and manufactures, as it was on them that the prosperity of a city depended. He was looking forward to the

(Continued on Page 517).

CLARENCE J. MCCUAIG

D. RYKERT MCCUAIG

McCUAIG BROS. & CO.

Members Montreal Stock Exchange

Orders executed on the Toronto, New York, Boston and London Exchanges

Telephone Main 923-924. 157 St. James Street, MONTREAL

C. HOWARD LEWIS

G. ERIC MCCUAIO

the con last owi gen nun ficie stat gov prot

con

ab

S

B

aı

de Sl

an

on Ri

cha

wh

MAURICE DU PONT

Correspondents in:-

THE MONETARY TIMES



45-

bullish infor-Mania ted on y ma-

Vanthree nd in busiis inrative

price. 5 4

r the rters that er of year

riven five Van-, the hree

gur-held rard the ven, on ildat a

hen

to He the 67.hile ing 842 Mr. ind the the

s gen-

In an address before the New York State Association of Supervising and Adjusting Fire Insurance Agents, F. H. Wentworth, of Boston, secretary of the National Fire Protection Association advocated the adoption in this country of the English system of public inquiry into causes of fires. "In England a fire is treated as a violent death is treated in many of our states-a coroner immediately empanels a jury.

DU PONT & LACAS

FINANCIAL AGENTS BONDS AND HIGH CLASS INVESTMENTS

INQUIRY INTO FIRES.

The main object is to locate the responsibility for the fire; but the secondary object, the education of the people, is per-haps the more useful of the two. A fire is always a dramatic incident, and a public inquiry into its cause will not fail to attract an interested throng of people. At our present profligate rate of fire waste twenty or thirty juries would be continuously in session in various parts of the country. an average of fifty persons were present at each of these in-If quiries, listening to the testimony as to what caused the fire, what the fire did, what sort of carelessness, if any, was re-sponsible for it, we would have an admirable school giving daily instruction to our people on matters in which our present ignorance is positively criminal. Our national fire waste for the first six months of the current year is already nearly \$100,coo,000—a colossal and wicked impoverishment of our created resources. Our whole people, man, woman and child alike, in every walk of life, must be educated, and this English method begins at the bottom. It is not a pleasant thing to face a stern company of twelve men and explain why you did not take reasonable precautions to prevent your house catching Such an experience makes one think, and makes all the witnesses to it think; and that is what we need-to give actual thought to a matter of extreme economic and social importance."

BANK OF MONTREAL DIRECTORATE.

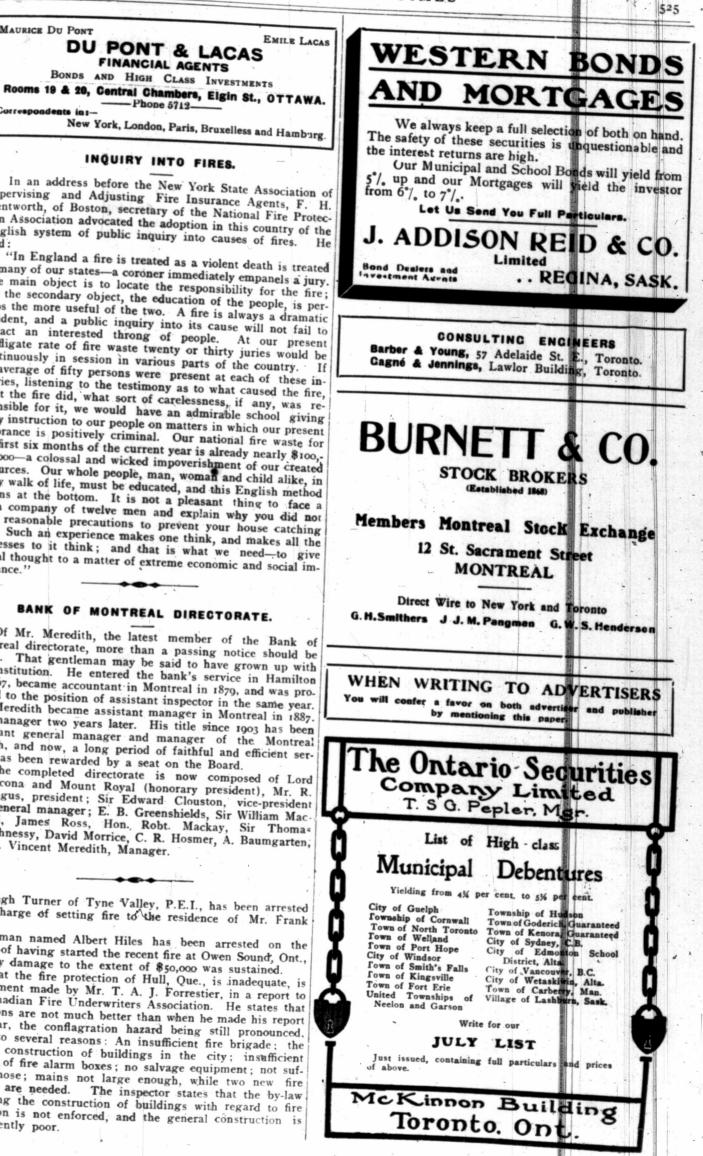
Of Mr. Meredith, the latest member of the Bank of Montreal directorate, more than a passing notice should be That gentleman may be said to have grown up with the institution. He entered the bank's service in Hamilton in 1867, became accountant in Montreal in 1879, and was promoted to the position of assistant inspector in the same year. moted to the position of assistant inspector in the same year. Mr. Meredith became assistant manager in Montreal in 1887. and manager two years later. His title since 1903 has been assistant general manager and manager of the Montreal branch, and now, a long period of faithful and efficient ser-vice has been rewarded by a seat on the Board. The completed directorate is now composed of Lord Strathcong and Mount Royal (honorary president). Mr. R.

Strathcona and Mount Royal (honorary president), Mr. R. B. Angus, president; Sir Edward Clouston, vice-president and general manager; E. B. Greenshields, Sir William Mac-donald, James Ross, Hon. Robt. Mackay, Sir Thomas Shaughnessy, David Morrice, C. R. Hosmer, A. Baumgarten, and H. Vincent Meredith Manager and H. Vincent Meredith, Manager.

Hugh Turner of Tyne Valley, P.E.I., has been arrested on a charge of setting fire to the residence of Mr. Frank Riley.

A man named Albert Hiles has been arrested on the charge of having started the recent fire at Owen Sound, Ont.,

whereby damage to the extent of \$50,000 was sustained. That the fire protection of Hull, Que., is inadequate, is a statement made by Mr. T. A. J. Forrestier, in a report to the Canadian Fire Underwriters Association. He states that conditions are not much better than when he made his report conditions are not much better than when he made his report last year, the conflagration hazard being still pronounced. owing to several reasons: An insufficient fire brigade: general construction of buildings in the city; insufficient the number of fire alarm boxes; no salvage equipment; not sufficient hose; mains not large enough, while two new fire stations are needed. The inspector states that the by-law stations are needed. The inspector states that the by-law governing the construction of buildings with regard to fire protection is not enforced, and the general construction is consequently poor.



2.101

THE MONETARY TIMES

*

Volume 45-

Chartered	Banks'	Statement	th
-----------	--------	-----------	----

LIABILITIES (Particulars of capitalization are in Stock and Bond Report.)

For the months of Manual I

| | IES " | stock an | d Bond | Report.)
 | re | | | |
 | | | |
 | For
 | the m | onth | s of Ma | nd J
 |
|--|---|--|---
--|--|---|---|--
---|---|--|---
--
--|--|---|--
--|---|
| NAME OF BANK | Div. | Notes | is circul |
 | after ded | ucting adv | abces | Ge | e due Pro
 | 8. | | ts payable
d in Canad |
 | Deposits
 | payable a fixed day | fter notice | |
 |
| 1 Bank of Montreal.
2 Bk of New Brana.
4 Bank of Nova Scot
5 Bank of Nova Scot
5 Bank of B.N.A.
5 Bank of B.N.A.
5 Bank of B.N.A.
6 Bank of B.N.A.
7 Makeans Bank
9 Union Bk. of Canal
1 Morch Bk of Cana
2 Ban. Prov. du Cana
8 Union Bk. of Canal
6 Canadian Bk of Cana
6 Canadian Bk of Cana
7 Mank of Hamilton.
8 Stand lik. of Canad
9 Bank of Ottawa.
1 Imp'l Bk. of Canad
1 Marcher Bk. of Canad
8 Traders Bk. of Canad
1 Martenpolitan Bank
4 Morther Canad.
8 Morther Canad.
1 Mo | 13
7tia 12
7
10
10
10
10
10
10
10
10
10
10
10
10
10 | $\begin{array}{l} 11,694,028\\737,691\\1,470,105\\2,749,742\\3,451,571\\2,9,9,945\\2,359,040\\1,381,627\\1,841,627\\1,841,627\\1,841,627\\1,845,355\\933,238\\2,915,427\\4,857,356\\933,238\\2,915,427\\4,857,356\\3,452,364\\3,452,364\\3,452,364\\2,366,597\\1,783,052\\1,925,357\\2,973,025\\\end{array}$ | 719.96
1.517.25
2.891.97
3.599.76
3.26[83
3.1959.76
3.26[83
3.1959.76
3.26[83
3.26[83
3.26[84]56
1.400.42
944.50
2.912.14
944.50
2.912.14
944.50
2.912.14
944.50
2.912.14
95.55
8.980.72
3.25.588
48.911
964.64
8.454 | $\begin{array}{c} 8 \\ 6 \\ 6 \\ 6 \\ 6 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7$ | 13,714,123
56,579
11,822
369,145
26,777
60,506
39,017
728,428
35,296
15,578
425,319
12,281
37,385
451,959
194,478
85,238
37,568
21,921
120,889
43,014
95,928
 | 54,138
17,528
779,518
81,711
33,616
23,55
33,257
34,015
16,63
946,534
412,432
42,676
1,087,566
418,433
76,545
34,791
21,060
20,099
52,776
92,426 | 5 - 9.8
5 - 4.3
5 - 11.2
5 - 11.2
5 - 11.2
5 - 20.3
5 - 11.2
5 - 20.3
5 - 20.3
5 - 14.0
1 - 12.5
5 - 16.0
1 + 122.5
5 - 16.0
1 + 122.5
5 - 16.0
1 + 12.5
5 - 26.0
1 + 12.5
1 - 4.1
1 + 25.7
1 - 4.1
1 + 25.7
1 - 4.1
1 + 25.7
1 - 4.1
1 - 25.7
1 - 4.1
1 - 25.7
1 - 4.1
1 - 25.7
1 - 4.1
1 - 25.7
1 - 25.7 | 6,043
84,315
251,666
41,676
339,122
345,485
9,633
156,705
2462,484
240,518
32462,141
9,004,6-6
6,042,168
1,044,375
1,159,5
256,091
90,966
455,966
455,966
455,966
455,966
455,977,815
477,815
477,849
29,024 | 4 2,125,74
3,12
9 84,34
154,56
8 87,74
8 840,23
9 399,0
9 309,78
8 2,442,09
9 309,78
8 2,442,09
9 309,78
8 2,442,09
9 309,78
8 3,464,35
9 184,35
1 6,042,08
9 954,000
1 ,101,45
3 83,86
4 84,84
6 16,63
4 44,59
8 83,66
4 34,84
6 16,63
9 30,91
23,94
1 23,94
1 24,94
1 24,94
1 24,94
1 24,94
1 24,94
1 24,94
1 24,94 | 8 - 48.2
31
2 + 110.5
0 + .3
1 + 15.8
3 + 15.8
3 + 76.5
77 + 97.7
6 - 1.77
79
8 + 2.0
8877
798
8887
798
8688
8688
1238
7 + 2.18
8 + 2.18
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238
1238 | 1,016,710
2,253,116
2,3,506,86
9,215,787
11,251,187
11,251,187
11,251,187
11,251,187
1,251,2926
1,2523,926
14,07,995
12,03,47
41,699,607
13,380,705
12,125,583
5,112,819
3,805,008
8,522,185
7,598,610
8,522,185
7,588,61
2,169,978
4,244,072 | 11,429,597
7,977,4;
3,490,711
1,513,634
2,474,028
13,86,918
911,962
13,038,382
44,374,533
18,238,063
18,238,063
7,995,459
4,970,440
8,935,479
7,245,144 | $\begin{array}{c} + 18.5 \\ + + 8.1 \\ + 2.7 \\ + 4.0 \\ - 2.0 \\ + 4.5 \\ - 2.0 \\ - 4.5 \\ + 2.6 \\ + 2.6 \\ + 2.6 \\ + 2.6 \\ + 2.6 \\ + 2.8 \\ + 2.7 \\ - 2.8 \\ + 2.7 \\ - 2.8 \\ - 5.0 \\ - 7.3 \\ - 7.$ | May
98,688,3
5,097,2
7,835,8
6,248,8
17,225,8
23,218,6
21,837,7
22,830,1
7,250,0
7,624,5
30,469,9
4,950,2
8,942,2
18,942,2
18,942,2
18,699,11
11,777,88
18,699,11
11,777,88
22,923,74
18,699,11
11,777,88
22,923,74
18,097
4,048,12
5,116,12
5,933,88 | June
29 100,854,
50,211,
77 7,400,
56 6,199,
71 77,742,1
12 23,336,
91 22,528,
91 22,559,
91 22,558,
91 | $\begin{array}{c} \text{Cb'ge}\\ 759 + 24\\ 980 + 2.2\\ 980 + 2.2\\ 980 + 2.2\\ 782 - 3.2\\ 992 + 3.2\\ 499 + 3.2\\ 499 + 3.2\\ 499 + 3.2\\ 499 + 3.2\\ 499 + 3.2\\ 499 + 3.2\\ 892 + 3.2\\ 892 + 3.2\\ 892 + 3.2\\ 883 - 1.2\\ 884 + 1.8\\ 884 - 1.2\\ 884 + 3.2\\ 883 - 1.2\\ 884 + 3.2\\ 883 - 1.2\\ 884 + 3.2\\ 883 - 1.2\\ 884 + 3.2\\ 883 - 1.2\\ 884 + 3.2\\ 883 - 1.2\\ 884 + 3.2\\ 883 - 1.2\\ 884 + 3.2\\ 883 - 1.2\\ 884 + 3.2\\ 884 + $ | Bank of Mee
Bit of Neek
Quebec Ban
Bank of Ba
Bank of Ba
Canadian
Royal Bt
Canadian
Bank of Ba
Bank of Ba
Bank of Ba
Bank of Ba
Canadian
Bank of Ba
Bank of Bank of Ba
Bank of Bank of Ba
Bank of Bank | 1 400
1 |
| Bank of Vancouver. | in, 4 | \$16,720 | 396,73 | 0 - 4.8
 | 15,635,061 | | ······································ | | 80,10
36,79
 | 3 - 4.6 | 6/8,519
255,712 | 632,862
274,672 | 7.4
 | 3,087,32
1,339,19
1,308,32
 | 5 1,499,9
4 1,305,1 | 84 + 120
382 | Sterl'g BLa
U't'd Empl |
 |
| SSETS NAME OF BANK | | 8,593,229 7 | | 1 + 2.3
 | 4,990,476 | -1 | + 26.0 | 9,628,699
8,482,062 | 16,393,277
 | + 21.6 | 256,651,635
216,916,294 | 63117,539
26480468 | 2.6
 | 24,650,97
153,599,11
 | 9 534,432,0
7 455,178,4 | 54 + 1.9
76 + .3 | Total.
Total 190 |
 |
| tal | 6,766,09
9,332,45
a) 17,048,48
26,042,.6
3,41,07
27,072,35
41,07
27,072,35
3,714,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,734,82
3,744,00
2,24,00
2,24,00
2,24,00
1,517,820
4,155,782
4,155,782
4,155,782
4,155,782
4,155,782
4,155,782
4,155,782
4,155,782
4,155,782
4,155,782
4,155,782
4,155,766
6,100,75,666 | 4 9,372,6
9,372,6
9 24,655,8
9 38,769,4
4 16,520,47
0 7,6-5,22
4 37,848,32
5 3,749,95
5 3,749,95
5 3,749,95
5 3,749,95
8 29,707,71
8 76,214,30
8 76,214,30
8 76,214,30
1 25,655,22
4 37,281,99
1 25,655,22
9 28,2×9,99
3 1,533,40
6,056,38
4 ,956,78
1 1,388,26
4 ,26×30
2,937,65
1 ,087,41
1 ,087,41
1 ,087,45
1 ,087,45 | $\begin{array}{c} 99 + 1 \\ 878 + 1 \\ 987 + 2 \\ 990 - 5 \\ 990 - 5 \\ 990 - 5 \\ 997 + 2 \\ - 7 \\ - 1 \\ - 2 \\ - $ | 9
4
4
4
4
4
5
4
4
4
4
5
4
4
4
5
4
4
4
4
4
5
4
4
4
4
4
5
4
4
4
5
4
4
4
5
4
5
4
5
4
5
4
5
4
5
4
5
5
4
5
5
5
5
5
5
5
5
5
5
5
5
5 | 600 13.3.29.50
782 435.41
978 5.161.86
81h 4.212.14
335 1.604.42
043 2.247.58
842 401.84
212 4.389.42
564 6.344.68
500 4.50
563 15.87
77 5.177 | $\begin{array}{c} 9 + 1.0 \\ 2 + 8.4 \\ 6 - 2.7 \\ \\ 8 - 3.0 \\ 8 - 11.1 \\ 2 - 47.3 \\ 2 + 7.2 \\ 2 + 1.1 \\ 0 \\ \\ 7 + 25.4 \\ $ | 247,195 | 466,651
4,505
278,407
354,482
8,083
512,408
247,3.0
142,989 | + 101 0
+ 40.4
+ 55.5
+ 2.1
 | 75.094
88,598
151.249
147,815
68,049
46,428
121,603
566,518
3,69,49
40,504
74,969
23,201
6,158
16,204 | $\begin{array}{c} Juse Ch'_{1}\\ Juse Ch'_{2}\\ 456,516 =\\ 10,0911\\ 55,856 +\\ 56,440\\ 453,420 +\\ 353,420 +\\ 136,524 +\\ 136,524 +\\ 136,524 +\\ 139,464 +\\ 24,685\\ 460,353\\ 24,685\\ 460,353\\ 228,496 +\\ 19,809 + 100\\ 232,713 +\\ 19,809 +\\ 100,906 +\\ 228,496 +\\ 1232,713 +\\ 142,247\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,353\\ 379,110 +\\ 169,351 +\\ 379,110 +\\ 169,351 +\\ 379,110 +$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 72,585
1,309
149,773
79,823
1,113
44,718
31,911
13,834
266,255
22,535
88,434
24,209
51,544
35,785
57,875
30,163
92,571
15,402
20,654 | Ch'se
- 14.1
+ 1.7
+ 6.4
- 31.0
- 77
+ 5.8
11
- 77
+ 5.8
11
- 14.5
10
- 14.5
11
- 14.5
10
- 12.1
8
- 12.1
8
- 12.1
- 12. | 32,380 58,
5,879 5,
36,312 36
14,795 13,
48,054 48,
6,53* 7,
4,833 4,
5,2177 61,
22,970 18,6
7,329 102,5
2,564 22,
2,2564 2,
2,2564 2,
2,2564 2,
2,564 2,
2,564 2,
5,794 104,5
5,794 104,5
5,814 5,7
6,630 6,6
0,000 30,0 | ne Ch'gg
855 - 5.
879
879
879
812
935 - 5.
935 - 5.
935 - 4.
935 - 2.1
118 - 1.7.
935 - 2.1
118 - 1.7.
930 - 17.6
669 - 4.5
564
930
930
931
931
935
94
930
930
931
94
930
930
94
930
94
930
94
930
94
930
94
94
930
94
94
94
94
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95
95 | 7 Bank ef 1
Bk. of N.
Oueber h
Bank ef 1
Bank ef 1
Bank ef 1
Bank ef 1
Bank ef 1
Bank ef 1
Union R. B
Banger h
Merch. R
Banger h
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassdia
Cassd | 1 2
3 2
3 5
5 5
6 5
8 8
10 5
10 10
10 |
| | May | Specie | D'00 - | Dom
 | ninion Notes | Dp
Go
sec | ts with
v. for
'ty cir. | Notes of | and chequer banks
 | | Dpsts. with
from other | and hale | due B
 | al. due fro
 | m agencie
nited King | and . | ANE OF | Bai
 |
| BL. of New Bruns
Duebce Bank
Bank of B. N.A
Bank of B. N.A
Bank of Toronto
Moisons Bank
Moisons Bank
Lunion Bk. of Halifax
Banque Nationale
Merch. Bk. of Canada
Janadian Bk. of Canada
Janadian Bk. of Canada
Janadian Bk. of Canada
Iank of Hamilton
Iank of Hamilton
Iank of Hamilton
Iank of Chanada
anque d'Hoche aga
ank of Canada
Uraders Bk. of Canada
Jertopolitan Bank
own Bk. of Canada
orthern Crown
tr'dEwn. Rb. of Canada | 303,917
400,560
2,625,835
760,770
385,572
437,582
437,582
437,582
437,582
437,582
437,582
437,582
437,582
437,582
437,375
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617,305
617, | $\begin{array}{c} 5,754,774\\ 305,961\\ +392,355\\ 399,355\\ 878,015\\ +767,788\\ 375,515\\ +42,464\\ +767,788\\ 375,515\\ +42,464\\ +742,7143\\ -146,725\\ -146,725\\ -162,716\\ -162$ | 2.8 4
 | 5,446,597
365,681
365,681
3,559,942
2,33,307
5,704,637
5,704,637
5,704,637
5,704,637
2,709,043
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,345
2,723,455
2,723,455
2,723,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,455
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,757
2,737,7577
2,737,7577
2,737,7577
2,737,7577
2,737,75777
2,737,75777
2,737,7577777777777777777777777777777777 | $\begin{array}{c} 2,518,788\\ -2,551,966\\ +\\ 2,551,966\\ +\\ 1,206,788\\ +\\ 1,369,018\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$ | 3.8
4.6
26.7
1.8
.2
.1
.0.7
1.8
.2
1.0.7
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
1.8
.2
.2
.2
.2
.2
.2
.2
.2
.2
.2 | 37,500 37,500 \$81,520 \$58,036 2 \$10,124 \$60,000 1 \$45,050 75,600 1 \$75,000 1 33,6382 \$60,000 1 35,500 \$60,000 1 35,500 \$60,000 1 35,500 \$60,000 1 35,500 \$60,000 1 35,500 \$10,2000 1 2,5 \$2,000 1 3,677 \$0,000 \$2,138 2,8 \$3,677 3 0,000 \$4,557 \$6 \$7,520 4 | 181,276
361,266
,321,207
927,451
,617,278
6 0,545
906,347
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
906,345
907,248
907,248
901,345
907,248
901,345
907,248
901,345
907,248
901,345
907,248
901,345
907,248
901,345
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
907,248
9 | 1,648,294
6,297,271
8,294,875
2,712,053
1,145,437
1,163,392
1,058,062
2,839,425
2,008,1,1
405,905
405,905
2,77,763
2,77,763
2,97,763
2,97,763
3\$,288,70 | $\begin{array}{r} + & 39 & 5 \\ + & 70.7 \\ - $ | May
1.660,178 L,
1.894
201,849
201,849
201,849
14,163
2,552
322,905
433,318 1
202,540
67,992
4,896
470,130
4,896
470,130
4,896
53,626
53,626
53,626
10,860,65
1,4
10,860,65
1,4
10,860,65
1,4
10,860,65
1,4
10,860,65
1,4
10,860,65
1,4
10,860,65
1,4
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1,532
1, | June C1
60,096
150,887
150,887
105,287 +5
1,250
19,779 + 2
2,334 +
99,522
99,522
99,523
99,523
99,523
99,523
102,793 +
23,944 +
99,523
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,693
102,69 | YE 9, 38.0 847 9 994.4 39 7 15.0 93.4 39 7 15.0 90.4 90.4 91.7 92.8 93.2 93.2 93.2 93.2 93.2 94.7 95.8 98.1 99.8 93.2 93.2 94.7 95.8 95.8 95.8 95.8 95.8 95.8 95.2 95.2 95.3 95.4 95.4 </td <td>May
99,739 9
38,543
571,578 9
96,346
7,481
7,481
11,274
11,555
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,575
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459</td> <td>June
676,114
25,442
</td> <td>.h'ge.
.8 Ban
242 Bk.
.2 Bk.
.2 Bk.
.2 Ban
.2 Ban
.2 Ban
.2 Moi
.2 Ban
.2 Ba</td> <td>of New 2 2
bec Ban 2 8
k of BA 5
k of BA 5
non Re 7
r, Town 8
on Re 7
on Re 7</td> <td>agencia
May
(, 103, 41
277, 427
491,53
1,232, 33
994,59
994,59
994,59
994,59
1,232, 43
619,32
303,51
129,59
1,122,47
(, 113,311
1,341,802
1,364,019
221,377
211,311
8,3,650
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
398,148
313,457
35,570
35,522
35,570
35,522
35,570
35,522
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
3</td> | May
99,739 9
38,543
571,578 9
96,346
7,481
7,481
11,274
11,555
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,575
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459
11,459 | June
676,114
25,442
 | .h'ge.
.8 Ban
242 Bk.
.2 Bk.
.2 Bk.
.2 Ban
.2 Ban
.2 Ban
.2 Moi
.2 Ban
.2 Ba | of New 2 2
bec Ban 2 8
k of BA 5
k of BA 5
non Re 7
r, Town 8
on Re 7
on Re 7 | agencia
May
(, 103, 41
277, 427
491,53
1,232, 33
994,59
994,59
994,59
994,59
1,232, 43
619,32
303,51
129,59
1,122,47
(, 113,311
1,341,802
1,364,019
221,377
211,311
8,3,650
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
385,570
398,148
313,457
35,570
35,522
35,570
35,522
35,570
35,522
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
35,570
3 |
| and of Vancouver. | | · | · · · · · · · · · · · · · · · · · · · | 85,833
 | 30,371 - | 15.2 17 | | 70, 3 72
79,465 | 105.748 +
62.869 -
409 .
 | 21.5 | 10,416 | 0.391 - 1
0.157 | 4.3
 | 306
 | 1.130 + 2
1.826 + 1 | 69.3 U't'd | Emp.H 28 | 27,311
30.562
 |

THE MONETARY TIMES

*

2.1

ement the Dominion Government

ths of Mayod June, 1910; Compared.

45-

otice	NAME OF	K Deposits elsewhere than in Canada.	Deposits by and balances	Balances due in	Bat			
h'ge 2.2 2.2	Bank of Man	May June Chige, 140,594,423,43,396,378 + 6.9		May June Ch'ge	Bal. due out of Canada or Britain. May June Ch'ge	Liabilities not included under foregoing heads.	Total Liabilit	ies Appregate loans to directors and their frms
1.7 8 3.2 5 3.2 1.6 5 7 4 4.0 1.6 6.5 3.6	Bk of Neeks Quebec Batt Bank of New Bank of B33 Bank of B33 Bank of B33 Bank of B33 Bank of B35 Union B4 Ban, Pers a Ban. Pers a Ban. Pers a Canadian B Canadian B	3 9,311,566 9,346,963 + .3 5 2,251,268 2,723,349 + 2 ¹ .0 5 1,770,860 1,743,582 - 1.5 10 412,198 461,249 + 11.9 11 64,962 75,690 + 16.5 12 14 12,121,480 13,115,509 + 8.2 14 12,121,480 13,115,509 + 8.2 14 12,121,480 13,115,509 + 8.2 14 12,121,480 13,115,509 + 8.2 14 12,121,480 14 12,122,480 15,115,509 + 8.2 14 12,121,480 15,115,509 + 8.2 15 12,121,155,509 + 8.2 15 12,155,509 + 8.2 15 12,155,500 + 8.2 15 12 12 12 12 12 12 12 12 12 12 12 12 1	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	638,977 701,229 + 9,7 203,834 264,661 + 26,7 6,945 9,097 + 31,0 154,533 115,555 - 25,2 36,741 26,472 - 27,9 64,31 50,578 - 7,4 29,165 51,968 + 78,3 154,773 29,892 + 75,4 70,136 - 70,136	$\begin{array}{c} 24,260 \\ 84,161 \\ 79,119 \\ -600 \\ 1,485 \\ 9,730,260 \\ 10,148,950 \\ +4.3 \\ 100.395 \\ 1,322 \\ -98,7 \\ \hline \\ 24,305 \\ 1,316 \\ -94.6 \\ \hline \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1.1 .8 .3 3.5 .1 3.5 2.8 1.8 .7 .7 120 .2	Bank of Ou Imp'l. Br. Traden Br. Sov. Bk. d Metropelie Home Br. Northers G. Sterl's R. d U't'd Ens.	15 13,758,491 13,938,739 + 1.5 16 17 16 19 20 21 22 24 25 26 27 26 27 26 27 26 27 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	227,270 1:250 5 1 1,720 127,771 +7910.0 265,834 187,098 - 29.5 129,680 13*,488 + 1.2 98 20.676 +20379. 276,242 3.205 1.419 - 55.7	64, 843, 928, 64, 127, 44 51, 035, 743, 51, 056, 64 33, 260, 777, 33, 610, 66, 64 32, 274, 130, 26, 857, 43 17, 924, 871, 17, 744, 98, 82, 84, 94, 95, 712, 45, 433, 22 83, 047, 036, 37, 715, 143, 144, 955, 712, 45, 433, 22 84, 048, 851, 4, 046, 26, 77, 103, 344, 124, 124, 124, 124, 124, 124, 124, 1	$ \begin{array}{l} 5 + 1.0 & 579, 47 & 576, 655 & .6 \\ 579, 47 & 576, 655 & .6 \\ 5 + 1.3 & 525, 17 & 544, 165 + 3, 6 \\ 5 - 1.2 & 568, 298 & 392, 914 + 6, 7 \\ 5 + 1.2 & 568, 298 & 392, 914 + 6, 7 \\ 2 + 1.1 & 327, 45 & 343, 532 + 48 \\ 2 + 4, 7 & 324, 673 & 371, 135 + 2, 2 \\ 3 + 4, 7 & 324, 673 & 371, 135 + 2, 2 \\ 3 + 4, 7 & 324, 673 & 38, 470 & .6 \\ 0 + 4 & 429, 766 & 458, 134 + 6.6 \\ 4 - 2.2 & 2, 706 & 38, 453 + 20, 9 \\ 5 - \dots & 111, 700 & 116, 600 + 4, 9 \end{array} $
	Bank of Tam. Total					260 11.532 +4385.4	3,214,429 3,325,85 2,017,903 2,054,86	2 + 3.5 71,350 78,559 + 10.1
real	NAME		Other assets not otherwise included	Loans to	1			
	Bank ein st. Queben h Bank di Bank di Bank di Bank di Bank di Bank di Bank di Bank di Bangen b Bangen b Bangen b Bangen b Bank di Dominis Bank di Dominis Bank di Dominis Bank di Bank di Stari B Bank di Stari B Stari B Star	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Banks. May June May 55.8 526,809 241,440,0 941,440,0 18.2 9,543,44 18.2 16,003,7 90.0 241,556 91.0 241,556 92.0 241,556 91.0 241,556 92.0 241,556 8.3 216,014 47,142,86 8.3 216,014 1.1 61,603,41 1.2 307,407 8.3 16,214,306,01 1.5 307,407 8.7,740 45,782,00 1.8 3159,138 2.9 36,860,29 2.4 715,091 2.1 305,729 6,061,633 1.3 159,138 2.1 305,729 6,09,293 .0 22,874,91 .13 266,999,293 .0 24,870 .13 358,752 66,93,355 <tr< th=""><th>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</th><th>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</th><th>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</th><th>circulation during month. May June Ch're. 3.9 12,112,808 11,602,705 4.2 13.5 745,362 745,001 - 4.2 13.5 745,362 745,001 - 6.5 9.6 2,891,675 2,894,973 - 1.3 2.5 3,607,502 2,834,487 + 8.4 7.7 2,500,640 2,334,487 + 8.4 7.7 2,500,640 2,334,487 + 8.4 7.7 2,500,640 2,334,487 + 8.4 7.7 2,500,640 2,335,447 + 8.4 7.7 2,500,640 2,383,447 + 8.4 7.7 2,500,640 2,383,447 + 8.4 7.7 2,500,640 2,383,447 + 8.4 7.7 2,500,640 2,383,447 + 8.4 7.8 99,738 99,97,88 + 99,378 + 99,378 2.0 1,97,285 99,000 - 7 - 7 5.5 4,759,000 - 7,790,000 - 7</th></tr<>	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	circulation during month. May June Ch're. 3.9 12,112,808 11,602,705 4.2 13.5 745,362 745,001 - 4.2 13.5 745,362 745,001 - 6.5 9.6 2,891,675 2,894,973 - 1.3 2.5 3,607,502 2,834,487 + 8.4 7.7 2,500,640 2,334,487 + 8.4 7.7 2,500,640 2,334,487 + 8.4 7.7 2,500,640 2,334,487 + 8.4 7.7 2,500,640 2,335,447 + 8.4 7.7 2,500,640 2,383,447 + 8.4 7.7 2,500,640 2,383,447 + 8.4 7.7 2,500,640 2,383,447 + 8.4 7.7 2,500,640 2,383,447 + 8.4 7.8 99,738 99,97,88 + 99,378 + 99,378 2.0 1,97,285 99,000 - 7 - 7 5.5 4,759,000 - 7,790,000 - 7
Bank	A New Market 2	May June Ch'ge Mi	Ay June Ch'ge. Ma 5,104 9*6,514 + 4.3 759	W June (Chies	Man in land stocks.	Call & short loans on bonds and stocks in Canada. May June Chiese	Call and short h outside Canad	oans la
Queb Bank Bank Bank Bang Bang Merci Bant. Uniou Canas Royal Domi Bank Stand Bang Stand Bang Stand Bang Stand Bang Stand Bang Stand Bank Merci Bank Stand Bang Stand Bang Stand Bang Stand Bang Stand Bang Stand Bang Stand Bang Stand Bang Stand Bang Stand Bang Merci Canas Bang Stand Bang Merci Canas Bang Stand Bang Stand Bang Stand Bang Merci Canas Bang Bang Bang Merci Canas Bang Bang Bang Merci Canas Bang Stand Bang Bang Bang Bang Bang Bang Bang Bang	ec Bars 8 of Net 3 of B.X. 5 of Ter. 6 of Ter. 7 of Ter.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	79,971,365 81.781,796 4,665,499 4,812,964 6,453,291 7,839,724 241,864 116,823 3,558,794 5,585,414 3,650,060 3,900,000 7,1-9,297 18,258,643 5,122,159 5,266,638 200,000 2,560,000	+ 2.3 1 Return of Canad + 4.9 4 Hank of Commer + 21.3 * Other assets not - 6 'Other assets not 6 - 6 Cluded under the for 6 - 7 gwing head," include cold bullion. 6 - 9 Return of Bank 7 mying head," include cold bullion. 10 7 8 - 4 11 The figures for 11 - 4 12 Dewson Branch 13 + 6.6 14 returns received. v 14 + 2.7 16 18h June, 1910. As 15 - 50.0 16 No. 22 includes bulli 16 17 Return Farmers I 16 16 No. 22 includes bulli 18 June, 1910. As 19 16 Assets not includ 20 Assets not includ 20 Assets not includ 21 21 Under the foregoi 04 Assets of includes 22
otal	10 117	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	68 17, 010, 315 - 6.6 22, 012, 0 12, 770, 932 + 13, 7 21, 253, 50	74 22,531.011 + 2.4 56.03 33 22,078,594 + 3.9 51,76	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	159,050 61.59 .958 + 5.9 12 771.929 52.617,696 - 5.7 124	480,266 130,173902 1877,955 115,254,868	

PRECIPITATION OF SPRINKLER TANKS.

Record of Past Disasters and Some Valuable Advice for the Prevention of Future Trouble.

Specially written for The Monetary Times. By T. M. Donaldson Sprinkler Leakage Department, Maryland Casualty Company.

There have come to the writer's attention during the past five years thirty-three precipitations of sprinkler tanks, which have resulted in the loss of three lives and in the injury to fifty-one persons, with an estimated property loss in fourteen cases of \$247,814, which would indicate an estiin fourteen cases of \$247,814, which would indicate an esti-mated average total loss of \$583,897. I do not claim these figures to be accurate as they are gathered in part from newspaper clippings, bas I know that in one case the news-paper figures were underestimated by the assured in the proportion that two bears to ten, but they are sufficiently accurate and large enough to show the importance of sprink-ler leakage insurance and inspections and for unusual case ler leakage insurance and inspections and for unusual care in the calculation of architects and builders.

The above figures do not include the consequential loss suffered, as a result of the accident, through the loss of customers, profits, use and occupancy of the buildings, nor those imposed by law on account of loss of life and for in-jury to persons, nor for damage to property of others in the adjoining buildings.

When the Tanks Fell.

The number of lives lost and me list of persons injured is small because many of the tanks fell on Sundays, holi-days and at noon or night, when the buildings were practically deserted. In some cases no watchmen were employed; the owners depending on automatic afarms connected with the sprinkler systems to warn them of danger from fire or

I purposely use the word "precipitations" because it better describes the occurrence which may have been caused either by the fall of the tank ion account of inadequate, rotted or corroded supports, or the collapse of the tank on account of too light or corroded band or rotting of the

wood of same. I give herewith a list of the accidents and the supposed or actual cause of same. J. Manz Engraving Company, Chicago, Ill.—On Janu-ary 16th, 1905, the 7,000 gallon steel tank collapsed, flooding the entire building and causing a property damage of Sil.000

American Clothing Company, Clothing Manufacturers, Louisville, Ky.—At night on March 18th, 1905, the 9.000 gallon tank collapsed on account of hoops bursting, causin a property damage of about \$6,000 in the risk, and also a small damage to property in the adjoining tohacco factory

a property damage of about \$6,000 in the risk, and also a small damage to property in the adjoining tobacco factory. Parsons Theatre, Hartford, Conn.—On June 6th, 1905, the 5,000 gallon tank was precipitated. The cause given by the building inspector was as follows: "Settlement of brickwork supporting the framework on which tank rested and probably caused by action of the weather washing out the mortar between the brick and under wall coping, causing tank to be thrown out of plumb and allowing a greater weight on one particular support than it would stand. This unequal strain caused the support to give way and tank to fall."

Tank Fell Through Roof

Bovin & Wilson, Montreal, Can.—1905, tank collapsed. Boggs & Buhl Dry Goods Company, Dry Goods, Alle-gheny, Pa.—1905 the 15,000 gallon tank fell through roof, killing one man and injuring two men. Property damage estimated, \$30,000.

Τ. Cousins, Shoe Manufacturers, Brooklyn, N.Y. J. & -September 20th, 1905. The tank fell through the building to the basement at night, wrecking part of same and causing a large property, also consequential damage, as 400 em-ployees were employed and it was estimated that it would take two weeks to repair the damage.

Hawley, Folsom & Ronimus, Dry Goods, Boston, Mass. -Tank gave way. D. E. Makepiece, Gold Plater, Attleboro, Vt.—Tank

gave way Peerless Manufacturing Company, Mfg. Hose Support-

Peerless Manufacturing Company, Mrg. Hose Support-ers, North Bergen, N.J.—10,000 gallon tank gave way. Adams Dry Goods Company, Department Store, New York City.—On May 26th 1906, the 13,000 gallon sprinkler tank erected on roof of building collapsed on account of rusted flat hoops giving way. A property demage of abo rusted flat hoops giving way. A property damage of ab-

\$10,000 occurred and twenty-one persons were injured The hoops and tank were freshly painted shortly before +tinjured so inspectors did not discover the corrosion whiaccident, was on inside of bands. Hoops corroded so that they wer no thicker than a sheet of paper

Will & Baumer, Manufacturing Wax Candles, Syracuse, N.Y.-On July 16th, 1906, at night, the supports to the 5,-

000 gallon tank gave way, precipitating same through build-ing. The amount of damage was not given. Watchman

Twelve Thousand Gallon Tank Collapsed

H. Helstein, Manufacturing Men's Clothing, Duluth, Minn.—On June 29th. 1906, the 12,000 gallon tank was pre-sipitated, caused by rotten supports. A large loss resulted to contents and building.

to contents and building. Cumberland Manufacturing Company, Furniture Fact-ory, Knoxville, Tenn.—On April 27th, 1906, the 15,000 galion tank was precipitated; the supposed cause being a weak wall. One man killed and one injured.

Fite Building, Grocers, Boots and Wall Paper, Pitts-burgh, Pa.—June 8th, 1906. The washing away of mortar from between the bricks caused the tank of 250 barrels ca-pacity to list and crush the supports. The damage to build ing and stock of butter and eggs was \$5,000 and a further damage ensued to stock of wall paper and boots and shoes. Seven persons were injured in this accident. Quinn & Boden, Printers & Bookbinders, Rahway, N.J.

November 17th, 1906. At noontime while employees were out to lunch, the hoops on the 15,000 gallon tank burst, precipitating same, which went through the third and second floors of the building, flooding same,

Penitentiary, Work Shops, Richmond, Va.-1909. particulars.

Herman Wolff & Company, Dress Goods, Montreal, Can.—August 1907. Iron supports to tank on building walls gave way, throwing tank obliquely across an alley on to another building, occupied by a tea merchant. Estimated loss, \$50,000.

May Have Been Green Concrete

Geo. H. Hees Company, Window Shade Manufacturers, Toronto, Can.—November 1907—40,000 gallon tank erected on independent steel tower precipitated intact, caused by inadequate supports. Loss estimated at about \$25,000.

Tootle, Campbell Company, Dry Goods, Omaha, Neb. November 1908—The 40,000 gallon steel and iron tank erected on new concrete and brick building, which was reinforced and supported from ground up, was precipitated, causing a damage of about \$9,000 and injury to one person. The supposed cause was either faulty tamping of or green concrete.

Joseph Thomas & Company, Woodworkers, Baltimore, Md.—On December 14th, 1908, while slight repairs were being made to the tank of 5,000 gallons capacity, same was precipitated, causing an estimated damage of \$5,000 and also resulting in the death of one man and injury to two

National Supply Company, Toledo, Ohio.—January 10th, 3—25,000 gallon tank burst. One man injured. Loss 1908—25,000 gallon tank burst. One man injured. \$25,000.

Hole Was Thirty Feet Square

Columbia Incandescent Lamp Company, St. Louis, Mo. -At noontime, while most of the employees were out to lunch, the huge tank erected on the roof was precipitated, tearing a hole thirty feet square and causing a loss esti-mated to be about \$5,000. Cause of fall not given.

mated to be about \$5,000. Cause of fall not given. Estates Stove Company, Stove Manufacturers, Hamilton, O.—During December, 1908, the 23,000 gallon tank col-lapsed on account of bands breaking. The weight of the water tore away roof and building, and plant was forced to suspend temporarily.

q b a

a tl

q al

e

of

co

th

ex

no co po

lo

the CO

exa

ha

of

bef

Sor

it 1 tell

Nashville Feather & Pillow Company, Manufacturers of Bedding, Nashville, Tenn.—On May 30th, 1908, shortly after noon, the 15,000 gallon tank was precipitated, going through the building to the basement. Cause, inadequate supports,

J. C. Wilson Building, Several Tenants, Winnipeg, Can -July 1909-One Sunday evening the 20,000 gallon tank erected above the building was precipitated on account of inadequate supports. Thirty-five feet of the building wal! on side and twenty-four feet on rear was torn out along with all floors, except first. The property damage amounted to over \$30,000.

over \$30,000. Keystone Curtain Manufacturing Company,' Manufac-turers Lace Curtains, Philadelphia, Pa.—On the evening of June 30th, 1909, the bottom of the sprinkler tank, which had rotted, broke and fell, precipitating the contents of same, which carried away the roof and two flights of stairs and partition walls separating stair tower from loft. The wall of water mashed up furniture and fortures moved a large of water mashed up furniture and fixtures, moved a large iron safe and caused a damage to building and property of two tenants estimated at \$10,000.

Left An Air Space

Velie Motor Car Company, Manufacturing Automobiles. Moline, Ill.—1909—Tank was precipitated on account of faulty tamping which left an air space in the concrete post supporting the tank. Damage not given. P. J. Margrane, Department Store, Lynn, Mass.—1900 Washington Mills Company, Saw Mill.—March, 1909—

Cause, supports gave way.

Gravity Tank Collapsed

of water.

luth. pre ulted Fact-

45.

build-

hman

5,000 g a

uild-

No eal. alls to to

ated ers,

by nk re-

ed, on een re.

ere as nđ wo

th.

to d. ti-

n

)].

to

of

er

h

11

155 0.

Pittsortar s ca-

ther loes.

N.J. were irst

ond

and carried the 4,500 gailon pressure tank with it. The tank was erected on the new seven storey fireproof building and the supports it was erected on were of steel and were carried up from the caisson leading down to bed rock. The tank had been in use for over a month and was full at the tim

It must be borne in mind that sprinkler leakage in-surance does not cover the loss to the sprinkler system itself or any loss or damage if occasioned by the building or part thereof falling (collapse of building or part thereof is the phraseology used in insurance policies); the only exception being when on account of inadequate, corroded or rotted supports to or on tank, same gives way, precipitating the tank and contents on to the building, thus causing same to collapse. In this event only is the loss covered by Sprinklar collapse. In this event only is the loss covered by Sprinkler Leakage Insurance.

at \$15,000. Yates & Donelson, Grain Elevator, Memphis, Tenn.... In December, 1909, the tank of 10,000 gallons was precipi-tated, carrying down that part of the building directly under same and causing an estimated property damage of \$25,000

Studebaker Building, Automobile Garage, Chicago, Ill. —May 22nd, 1910—The 20,000 gallon gravity tank collapsed and carried the 4,500 gallon pressure tank with it. The tank

Weight of Water.

It is imperatively necessary, therefore, that owners of buildings, on which tanks are to be erected, have the build-ings examined by competent architects to ascertain whether the building walls are of sufficient strength to carry the weight not only of the tank and its load of water, but also of the supports to the tank itself.

A gallon of water (United States Standard) weighs 814 pounds. Ten thousand gallons of water therefore would weigh 83.3331/3 pounds or about 417/3 tons. It must be remembered that this enormous weight is

concentrated usually on a very small area. A writer commenting on the tank hazard in the Insur-

A writer commenting on the tank hazard in the Insur-ance Engineer of January 1907, tells of an architect who through a miscalculation of load figured for 9 tons instead of 90 tons for 20,000 gallons of water which was elevated in a tank above a theatre risk in Utica, N.Y. Fortunately the trestle began to split when the tank was about 1/3 filled and the mistake discovered before a great damage was done.

If Filled to Capacity.

When calculations are being made, it would be well for the architects to remember that there should be a factor of safety of four (4) for the weight of the entire portion of the sprinkler system elevated above the roof, having in mind not only the weight of the tank, the supports to same and the required volume of water demanded by the fire underwriters, but the weight of the water which the tank could hold if actually filled to its utmost capacity, for accidents do happen and it must be borne in mind that the tanks are always larger than is absolutely necessary to hold the quantity of water required by the fire underwriters, for there must be an air space above the water in tank. It is true that most tanks are equipped with an overflow drain to prevent the complete filling of same, but there is always danger of the overflow pipe be coming clogged or obstructed.

After the architects are through with their calculations, the owners of buildings should have some competent builder examine the building to see whether it is in first-class order no unequal settlement, buckling, crumbling mortar or cement, corrosion or rot in either walls or foundations, beams or posts. Especial attention should be paid to walls over and be-

low windows or door openings in walls which are to support the sprinkler tank. This point is of the utmost importance. After all this is done, the architect and builder have not completed their work until they see that the tank is of the exact dimensions for which they calculated and that the work has been done in an approved manner under the supervision of the builder and this examination should always be made before the water is turned into the tanks.

Some Practical Recommendations.

Recommendations from purely a practical standpoint that it would be well to consider are :-

(1)-Tell Tale or Water Gauge.-That there should be a ness, t tell tale or water gauge on every tank, so arranged that those plants.

The hoops on tank gave way, precipitating 50,000 gallons who fill the tank would know when the proper mark has been

of water. Pape Moulding Company, Manufacturers, Moulding Cincinnati, O.—On June 4th, 1909, the centre hoop on 8,-000 gallon tank broke, which caused tank to bulge and dis charge its contents. Damage \$814.01. Doepke Power Building, Power Service, Cincinnati, O.— On the night of May 7th, 1909, because of rotted supports to the 20,000 gallon tank, same gave way, precipitating the tank and contents intact and causing a damage estimated

who fill the tank would know when the proper mark has been reached. (2)—Overflow Pipes.—That there be an overflow pipe on every tank of adequate size to carry off all surplus water. The overflow should be carefully protected from freezing, for if clogged or choked up with ice, it defeats the purpose for which it was intended. Very often on account of rust or sediment and other foreign matter in water, the overflow pipes gather a coating which materially reduces the diameter overflow pipe and consequently its discharge, therefore, the overflow pipe should be capable of discharging more water than the pipe which supplies the tank. (3)—Hoops for Tanks.—Flat hoops should never be used for the reason that any corrosion will materially affect their tensile strength before same becomes apparent on inspection, and as the worst corrosion takes place on the inside next to the tank and caused usually by the sweating of seams it be-comes rapid when combined with the adds generated in the wood. If the tank is not properly painted with asphaltum paint regularly, the weather is apt to corrode hoops and lugs and rot the wood in same. All tanks should be thoroughly painted as soon as placed in position, and every year there-a. The hoops which insurance engineers agree to be the

atter. The hoops which insurance engineers agree to be the safest are round wrought-iron or mild sterl without welds, and never less than ¾-inch in diameter. The spacing between hoops should never exceed 21 inches. Hoops should be thoroughly painted before the erection of tank and kept so

Large Weights on Small Area.

(4)—Distribution of Weight.—Either through false ideas of economy or because of lack of better judgment, enormous weights, consisting of tanks, contents and supports to same, are concentrated on a very small area, whereas for the reason given hereafter, the weight should be distributed over as large an area as possible.

given hereafter, the weight should be distributed over as large an area as possible. Where walls of the building are to carry the tank, heavy "I" beams of considerable length, the onger the better, should be laid along the walls and securely fastened together, making a rectangle or triangle. This foundation to the tank supports, if covering a large area, would distribute instead of concentrating the weight in a comparatively small area, and thus reduce the chances of any particular part of the walls, later on, being overloaded on account of wear and tear or accident. The factor of safety should be at least four on building walls and supports, but it should be borne in mind that even though the factor of safety of our was used in calculating, for the building walls, the safety factor becomes a negative quality if the load is not properly distributed for instance, if the walls are 14 inches thick, two 6-inch "I" beams should be placed side by side, thus giving a bearing surface of 12 inches in width, so that the weight would be distributed equally on the entire wall. The factor of four when the supports are put up may become a negative quality through wear, tear, or neglect, so constant and careful inspec-tion should be made, also repairs, immediately when found **As to Concrete Tank Supports.**

As to Concrete Tank Supports.

As to Concrete Tank Supports. (5)—Location of Tanks.—Inasmuch as there is always the chance of property of others in the adjoining buildings being involved in a loss from the precipitation of a tank, it would be well for the architect to view carefully the building with the idea of placing the tank on that part of the building, which, while being the strongest or as strong as the best, was also the most desirable point to minimize any loss which might occur.

might occur. (6)—Concrete Tank Supports.—Concrete supports for sprinkler tanks should be discouraged, because of the danger: ist, of faulty tamping; 2nd, removal of wood supports and arches before concrete has thoroughly dried out; 3rd, un-skilled and irresponsible labor employed in mixing same; and 4th and last, of filling the tank before the supports to same have become dry all the way to the centre, and as this takes a long time there is always the tendence to fill, or the unknown danger of filling the tank while the concrete supports not always, or I should say hardly ever, be found by test and becomes known only after an accident.

not always, or I should say hardly ever, be found by test and becomes known only after an accident. The inherent hazard in tanks and supports will be realized after a careful study of the foregoing and the possi-bility of latent defect which cannot be discovered even on a rigid inspection, will impress even the least thoughful per-sons with the imperative need of a large margin of safety in calculating for the erection of sprinkler tanks upon build-ings. The ideal way of erecting tanks above buildings is to carry separate supports from a solid foundation from ground up to tank platform, not depending at all on the building walls, particularly where, on account of the nature of the busiwalls, particularly where, on account of the nature of the busi-ness, there is a constant vibration from machinery or power

Depression in Trade and Slackness of Money Market Reviewed.

In the tenth annual report on the financial and economic conditions of Japan, published by the Department of Finance in Tokio, was received here yesterday. The reorganization of the finances following the recent war is considered, and the depression of trade and slackness of the money market during the past year is reviewed in detail. The report reads in part as follows:

"For the reorganization of the finances after the war, it is most urgent that the basis of the annual State account should be consolidated and the public loans which increased with great rapidity readjusted; and accordingly, in drawing up the budget for the financial year 1909-10, the financial basis was strengthened by readjusting the annual revenue and expenditure for the future, with a view to maintaining their balance and by avoiding the issue of new public loans and increasing the amount of redemption of the existing ones, increasing the amount of redemption of the existing ones, and at the same time the policy of promoting the harmony of the general economic world was fixed upon, new demands for appropriations were given up, even those which related to schemes already decided upon were curtailed as much as possible and in the constant of the already fixed continuing expossible, and in the case of the already fixed continuing ex-penditures the periods for which they were to continue were lengthened and their annual amounts reduced as far as was permitted by the urgency of the undertakings for which they were required and the degree of progress already made in those works."

Met With Public Loans

The plan followed until lately, continues the report, had been that the expenditures required for the construction and improvement of railways, extension of the telephone service and establishment of the steel foundry should be met with the proceeds of public loans, and the same should also be the case with the expenditures brought over from the special account of the extraordinary was expenses; but in the finanaccount of the extraordinary war expenses; but in the finan-cial year 1900-1910 the policy was adopted of avoiding the increase of public loans and the issue of all loans projected but not yet raised was given up, and of the works intended to be paid for out of proceeds of loans the railways were specially provided for, and the rest were brought under the general revenue account and it was decided to refrain for the present from raising new loans.

from raising new loans. Not only are no loans to be raised, but with the object of increasing the amount of redemption of the outstanding loans a plan was formed for repaying at least yen 50,000,000 (\pounds 5,121,377) per annum, and the sum to be applied to the re-demption in the year 1900-to was yen 50,800,000 (\pounds 5,203,310). From the following financial year onward it is expected that the annual amount of redemption will be gradually increased by turning over to the redemption fund the balance remain-ing in each year through the reduction of the interest pay-able in consequence of the repayment of the principal in the able in consequence of the repayment of the principal in the year preceding

Epecial Railways Acc unt

In pursuance of the policy of placing the working of the In pursuance of the policy of placing the working of the Imperial Railways on an independent basis, a special account suitable thereto was established and all connection cut off from the general account. Thus, hitherto the profit arising from the general account. Thus, hitherto the profit arising from the working of the railways was transferred to the gen-eral account and the payment of the principal and interest in respect of the loans raised for the purpose of the construction and improvement of railways were all charged to the same general account, but from the financial year 1909-10 the principal and interest have been charged to the railway special account and the profit applied to the expenses of construction and improvement, and in case of deficiency the source of revand improvement, and in case of deficiency the source of rev-enue is to be sought in public loans. But as it is the Gov-ernment's policy to avoid for the present the raising of public loans, the deficiency was met in the year 1909-10 with tem-porary loans from the funds under other special accounts. The carrying out of the budget for the year 1909-10, which was compiled according to the above described plan

The carrying out of the buuget for the year 1909-10, which was compiled according to the above described plan, has happily produced very good results, both financially and from the point of view of general economy. An examination of the actual account of the revenue for the financial year 1908-conscious that the estimates were exceeded in the case of the og shows that the estimates were exceeded in the case of the og snows that the estimates were exceeded in the case of the ordinary revenue by yen 23,029,267 (£2,358,831) for taxes and duties, yen 2,459,684 (£251,930) for stamp receipts and yen 5,379,272 (£550,986) for receipts from Government enterprises and State property, making a total of yen 32,107,836 (£3,288,and State property, making a total of yen 32,107,830 (£3,288,-726), and in the case of the extraordinary revenue, although the sum of yen 39,071,116 (£4,001,958) was put down in the budget as the proceeds of a loan, that loan was not actually raised, and yet as the amount brought over from the preced-ing year exceeded the estimates by yen 173,880,256 (£17,180,-126), the pet excess over the estimates came to yen 126 042. 126), the net excess over the estimates came, to yen 136,042,-

In short, the total revenue was actually Sto (£13,934,529). yen 794.939,064 (£81,423,647), showing an excess over estimates of yen 168,150,646 (£17,223,256).

Economic Conditions Considered.

Through the year 1908 the continued depression of trade in the economic world generally led to a marked fall in prices in the economic world generally led to a marked rai in prices and the money market showed a gradual tendency to slack-ness and it was not only generally expected that the money market would by degrees take a favorable turn, but also more or less hopes were entertained in the commercial world as ther; w re some signs of returning activity in the European and American markets where the price of silver had slightly recovered. The price of silver, however, began again to fail from about February and March, and the recovery of the market condition in Europe and America did not progress so rapidly as had been anticipated. Moreover, about the beginthe year irregularities were exposed in the business two or three of the principal commercial companies of the two or three of the principal commercial companies of the country, with the result that a great shock was on the one hand felt in the commercial world and on the other banks connected with these companies were also implicated and the general public feeling was that of great depression. Hence, notwithstanding the reduction in the rate of in-terest, sale abroad of public loans and contracting of foreign loans by two or three municipalities, and successive occur-

loans by two or three municipalities, and successive occurrence of other events calculated to set the public mind at ease, the market showed no sign of revival and the first half-year ended in general depression.

Demand for Capital Curtailed.

Upon looking back on the condition of the money market we find that in consequence of the depression of trade since 1908 the demand for capital was seriously curtailed, the banks appeared really to be unable to find employment for their funds, and commencing with the lowering of the rate of interest on deposits by the associated banks of Nagoya early in the new year the reduction of such rates of interest of interest on deposits by the associated banks of Nagoya early in the new year, the reduction of such rates of interest was not only carried out, but also the importation of foreign capital gave indications of increase day by day, so that the circulation of money became still more sluggish and the municipalities which had already received the entire pro-ceeds of their foreign loans appeared to be in difficulties with regard to the custody and employment of their funds. Although the rate of discount was lowered at every issue of treasury bills, they were actually sold out on the day of

Although the rate of discount was lowered at every issue of treasury bills, they were actually sold out on the day of their issue, and accordingly the Bank of Japan lowered its rate of interest on loans by 0.2 sen each time on the 4th May and 13th August, but still the money market became more slack. Following the lead of the associated banks of Osaka in carrying out the reduction of interest on deposits in September, various other localities also lowered their Osaka in carrying out the reduction of interest on deposits in September, various other localities also lowered their rates in rapid succession. On comparing the rate of in-terest at the beginning of the year and at the end of No-vember, we find that the lowest daily rate of discount in Tokyo City fell from 2.2 sen to 1.2 sen, the rate on call from 1.7 sen to 1.0 sen, from which the slack condition of the money market may be readily inferred. Only at the end of the year the rate of interest showed a slight rise, which, however, was no more than a temporary occurrence, due to the necessity of providing funds for the year-end settle-ments.

Foreign Trade Was Fair

Although the depression of trade and slackness of the Although the depression of trade and slackness of the money market were at home as above described, fair results imports and exports was yen 807,310,000 (£82,690,771), ing year, which was due to a fall in the prices of the commod-ities imported and exported, and not to a falling off in their we find that there was an increase of yen 34,860,000 (£3, 570,624) in the exports and a decrease of yen 42,050,000 (£4,307,078) in the imports, so that whereas there was an in 1908, the exports exceeded the imports by yen 18,910,000 (£1,396,905) last year.

e r

so F

a u

u u T

a

pı

ar to

on

pi for

An examination of the articles of import and export shows that the increase of exports was mainly due to an increased sale of cotton yarn and tissues, matches and other increased sale of cotton yarn and tissues, matches and other goods shitable for Chinese markets upon the revival of our trade with that country and also to a very brisk sale of raw silk, the sale of which rose to an unprecedented amount notwithstanding a fall in its price, while the principal causes of the decrease of imports were a reduced demand for ves-in consequences of inactivity of enterprise at home and in consequences of inactivity of enterprise at home and curtailment in the national expenditure and a decrease of curtainment in the national expenditure and a decrease of imported rice as a result of a rich crop in the country. The decrease of wheaten flour, sugar and kerosene was due, it is true, to reduced consumption, but must also be attributed in part to increased manufacture of these articles at home. Although the volume of trade last mean was inferior to

Although the volume of trade last year was inferior to that at the time of increasing prosperity of trade at home and abroad after the Russian war, still, when it is rememb-

me 45.

is actually over the

n of trade

in prices to slackhe money

also more world as European d slightly

in to fail

the margress so he beginsiness

s of the the one

er banks ted and

sion. te of in-

f foreign

e occurmind at

he first

market trade

led, the the rate

Nagoya

foreign hat the

nd the e profunds, y issue

day of red its he 4th

nks of

eposits their of in-f No-

int in n call bills ion of

e end which,

lue to settle-

f the esults ie of 771), eced

mod-their

ately, (£3,-0,000 s an (821)

0,000

port

an ther our raw

ount

ises

ves-

iles and

of

Γhe

it

, it ted

ne.

to me

nb-

THE MONETARY TIMES

ered that the balance of trade has become favorable, the result must be considered to be good. "Although" concludes the report "he economic condit-ion last year was as stated above, it was due to the depres-sion of the public spirit and general curtailment of expenditures as a reaction against the prosperous condition after the war; it must by no means be regarded as a sign of the decline of national resources. Consequently while the cry of inactivity of enterprise was heard on all sides, promising undertakings were carried on with fair success. The total amount of capitals of newly established banks and companies and the increase of capitals in those already which as much as yen 124,000,000 (£16,708,115), of up and, although part of this capital was required for ad-justment of debts and reorganization of capital, it serves at least to indicate the degree of expansion of enterprise. Fur-ther, the foreign trade, as stated above, has become in its making its efforts to curtuil its expenditures, and this hus-banding of resources will be the cause of increased wealth and provide means for economic expan i n in the future."

EAST AND WEST.

Progress Noted in Business, Commercial, Banking, and Other Spheres Throughout the Dominion.

A large salt factory is being planned for Sandwich, Ont. The City Engineer of Winnipeg, Man., is preparing plans for a municipal gas plant. Plans are being prepared for a Montreal office building

which, when completed, will be the largest structure of its kind in Canada.

The Canadian Northern Railway has applied for a Do-minion charter for a line of railway which is proposed to run from Edmonton to Bear River, situated on Portland canal. Mr. F. P. Jones, general manager of the Canada Cemeni Company, states that the company has decided to build a cement mill in Winnipeg, Man., with a capacity from two to three thousand.

The Commissioner for Agriculture states that all reports indicate excellent crops in New Brunswick this year. He states, also, that many farmers are giving more attention to mixed farming, which is much to be desired.

mixed farming, which is much to be desired. French capitalists are the principal stockholders in the West Kootenay Mining Corporation, Limited, recently regist-ered in London, which will develop the Joker mine near Kaslo, B.C. The company was floated by F. de Chanteer-merie de Villette, R. de Ferrand and F. de Ballincourt, who visited the property last summer. Seven carloads of ma-chinery have already arrived at Kaslo. Wholesale merchants in St. John report that business conditions generally in the provinces are healthy, with a fair

conditions generally in the provinces are healthy, with a fair volume of trade in progress. Of course the great destruction in the Campbellton fire affected many St. John dealers to some extent, but there will now be a great demand for sup-plies of all kinds for the new town. Already commercial plies of all kinds for the new town. Already commercial travellers are on the spot, and are said to be booking very

considerable orders, as a number of the merchants have put up temporary structures and are now supplying customers. The city council of St. John, N.B., has agreed to a fixed tax upon the property of the James Pender Company, nail manufacturers, for a term of years. This means that the extension of their plant, which the company the state to be extension of their plant, which the company proposes to make in order to enlarge their export trade with the West Indies, Australia and New Zealand, will be exempt from tax-ation during that period. This has not hitherto been done in the case of an existing industry, and legislation will be necessary to give it effect. The city already has power to exempt a new industry, but not the enlargement of one alexempt a new industry, but not the enlargement of one al-

ready in operation. Mr. W. S. Fisher, of the wholesale firm of Messrs. Emerson & Fisher, St. John, and also the head of the Enterprise Foundry Company, contributes to a new monthly periodical an interesting article on the number of Maritime manufact-urers shipping goods to the Canadian West. Mr. Fisher enumerates the advantages possessed by the eastern manufacturers, and dwells upon the immense growth of the West. To prove that the eastern manufacturers are becoming more aggressive and are doing a growing business in the West, he publishes a list of one hundred and thirty-six manufacturing and other concerns shipping goods from the Lower Provinces to the West.

The census of the forest products of California, to be on 1st June, 1011, will include ash, birch, elm, maple, oak, pine and all other timber cut as square, waney or flat. Logs The census of the forest products of Canada, to be taken pine and all other timber cut as square, waney or flat. Logs for lumber, which are in such woods as elm, hickory, hemlock, oak, pine and spruce will be enumerated in the census



by quantities of 1,000 feet board measure, with value in the same unit. Miscellaneous products of the forest, such as bark for tanning, fence posts, firewood, hoop and hop poles masts and spars, piling, pot and pearl ashes, railroad ties staves, stave-bolts and heading, telegraph poles (including telephone and other poles for electric wires), wood for pulp, and the furs and skins of forest animals undreased will be

staves, stave-bolts and neading, telegraph poles (including telephone and other poles for electric wires), wood for pulp, and the furs and skins of forest animals undressed, will be enumerated by number or quantity and value. Mr. D. D. Mann, vice-president of the Canadian Northern has gone north to make a complete examination of the pro-perties in which he has invested in the Portland canal dis-trict. His report will be awaited with interest by many. On Canal mining stocks may have declined, but none of them have gone down to par, while some have recovered part their lost ground, showing their strength in a time of temporary depression. Those closely in touch with the situation are optimistic, and the prospect is that good money will come out of the Portland Canal district. It will be one of the camps of British Columbia, different from the lower grade camps of the Kootenay and boundary, because of better values and water transportation to smelters until a smelter is established on the canal. The fact that good properties are also being worked on the Skeena river and its tributaries is a further indication of rich mineralization of northern British Columbia.

The directors of the Merchants Bank of Canada at a meeting to-day, have decided to increase the annual dividend rate from eight per cent. to nine per cent. The dividend for the current quarter will be at that rate. A special general meeting of the shareholders of the Union Bank of Halifax will be held at Halifax, on September 7th, for the purpose of considering an agreement for the sale of the assets of the Union Bank of Halifax to the Royal Bank of Canada.

of Canada. Offices have been opened at 1111 Government Street, Victoria, B.C., by the financial and investment house of Alvo Von Alvensleben. Assisting manager J. von Alvensleben in the direction of the Victoria interests of the company are two well-known young business men of that city-Mr. R. P. Wil-mot, until recently with Messrs. Radiger & Janion, and Mr. W. H. Spalding, late of Messrs. J. H. Todd & Sons. The shareholders of the Royal Bank of Canada will, on September 8th, consider the issuing of 12,000 new shares of the bank's capital stock of the par value of \$1,200,000. This is the amount of stock which is to be given the shareholders of the Union Bank of Halifax in exchange for their shares if they agree to accept the same.



in the second se	532		1			т	HE	М	ONETAR	Y	TI	ме	s							Zolu	me		
	\$10					ST	0	C	KS AN	D	B	0	NI	D	5-	-1	Ne	• W	-			1000	
	City of B	rantfe	ord, (O	nt.)	Car	these	Rest		4	Paper			ORON	-				-	IUN		1		2
	Due at e	ENTL nd of		n, to	Seib- scrib	Paid- up	Reat	Value	BANKS	Divide		29. J	Price uly. 21 10	Jul		Sale Week End'd July28		29.	Price uly 21 '10		ly 28,	Sales Week	200
	Yield A Full partice	ttract	tive Ra	te	\$ 4,860 10 000	6 4,860 0 10,000	6,000	50	Britisb North Am.	1 1	185		5 199	202			185	- -		-		July28	
-	H N'H	AR	1 8 1	n	4,00 8 00 2,70 2,50	0 8,000 2 -2,620 0 2,500	2,620	100 100	Dominion Eastern Townships Hamilton	12 8 10	240 205 .	239 23	8 9 198	235		110	181		16	r		2	
	Toronto	Aembe Stock	Excha		1,22 5,61 6,00	9 5,38	875 5,384 4,500	100 100 100	Home Bk. (u). Imperial Merehants Bank. Metropolitan Bank	8 6 11 8	228	62 17	221		222 177	13	145	155 11	14		· ····	20	
		OFFICE	- 11 .		8,50 14,40 2,00 77	0 8,500 0 14,400 0 2,000	3,850 12,000 1,200	100 100 100	Molsons	8 10 10		00 523					2011 2011	2008 A	151 2nt 17 24	207	205	10	
			England	d Cobalt, Ont.	2,20 3,00 3,46	7 2,201 0 8,000 4 8,445	160 5,500 3,449	100	Neva Scotia	18 5 12	284						282 2	274		280			
	Our Ba	n requi	t maile		1,00 2,50 5.00 2,00	0 2,500	850 1,250 5,700	100	Reval Bank														
			-7		4,00 4,36 8,24	3 921 0 4,000 7 4,354	28 4,750 2,200	100 100 100		12 5 10	216	264 391 14	142	224		38		19: 2	5				
÷	New Y	ork	51	lock	1.50	0 1,560		50 100	Union Bk of Hal. (n)	7 8 5		21 14		144		25	135	33 14	5 144		. 142	70 5	New York
	Quo Yesterday's op	ening	prices o	ompared	1,00	1,000	650 500	100			: 1									1		1.0	
	with those of a	week	and a ye	z July 29	630 6,000 2,000 2,500	630 6,000	840 8,260 670	50 10	Loan Agric Sav & Loan Can. Per. Mige. Cer	6	160	20	. 181	168	13:4								1961
-	Atch, Tp. & Sa. Re Baltimore & Ohio	1909	1910	<u>1910</u> 97	2,00 2,50 2,55 1,00	1,500 2,427 984	1,250 45 120	100 10 50	Can. Per. Mige. Cer Can. Ld. & N. Invt. Cen. Cap. L. & Sav. Col. Invest & Loan Dom. Sav. & Inv. Sc	8	160 156 160 68	- 15	190	157	190	245							1.113
	Bilyn B'd Trans.	78	981 1088 762 1842	1091 759 1859	1,50		615 1,725 65		Gt. Wast Perm Ham Prov. & L. Sc Hures Erie L. & S Imp. L. & I. Co. Ltd Landed. B. & Loan L. & C. L. & A. Ltd Mani I. Lan & Musa	9 6 10		25	125 130 200		72 125 130 200								
	Gi Wint.	684 79 158	73 1211	724 21 1224	700 1,000 500 2,000 725	629 700 1,000 500	390 300 460 800	190 50 36 50		6+1 6				70 110	130								- 54
-	Colorado Sou Del. & Hudson Del. Lack. & W	194	431	52 52	725	725	365	50 40	Ont. L. & Deb. Lon Terente Mertgage Real Estate Loan	1	k	10	- 145 - 131		145								N-A-M
-	Dul. S. S. & All'e Pld.	49	298	24	150000	150000	1,481	100 100 100	Transportation Can. Pacific Railway Detroit United Kiy Dulgth S.S. & A	6+	18	6 Ial			. 1					1	12.1	752	1000
	First Pla First Pla Second Pld. Gt. Nofiliern Pld.	87 547 147 1518 157	124	380	12,000	12,000	2,500	100 100 100	Detroit Juited Kiy Dulath S.S. & A ptd. Dulath Super r. com			571 58					67	578 4	42	46		1560	
	III. Can. Int. Mattro Can. City Son Wile & Nash Wile & Nash Marlero Cantrol A :S P. & S.S. M	152 482 3464			1,000 0,000 7,500	0.000 7 500		100	Halitan Kiectric Ham. Steamb't Co Havano Elect. pret	7							117 1	153 12	65 121	67	654		No. Contraction
	Ho. Kas. & Tez.	223 144 423	1395 518	1228	4,1.52 600 6,000	000	18	100 40 100	Illinois Traction pri. London St. Railway Maz. Tram.	2666	99 9	16g (U		••••		40	961	61	89	895	89	228	N.
	No. Pacific	75	1.3	535 1+65 41	16,800 8,400	16,800		100	Mez. N.W. Riy Min. St P. & 5.5.M pfd. Mont. R.L. & P. nfd.	7	145	. 122	122		120	10 125	441 14	13 120	119		120	5925	1
	Man. R. R	1382	1172 1272 1394	964 1176 128 4482	10,000 925 701 1,000	925	10 132	100 100 100	Mont Street Railway Niagara, St. C. & Tor Niagara Navigation	10				130	75		lict zi	5 22	1 222	238	227	1710	1000
	act Island	392 1344 332	30± 1129 226	30ý 111 122	7,500 3 000 2,500 8,132		350	100	North Ohio Traction Porto Rice Riv	8		1 47	471	48	43	85	27 2	61 37 0 4	4 474	87 471		187	-14
	NDUSTRIALS	200 571	160† 34‡	1601 341	3,132 25,000 9,100 568	25,000 9,100 569 18,875	1.848	100 1	Rich & Ont Rie de Janeire Sae Paule	5	849 859 8 1449 14	42 90 89 141		79 891 137	882	50 244 1217	58 5 84 8 85 8 443 14	92 39 3 79 4 91	391 78 1 901	39 501 891	382 792 89	3455 405 139	and the second
	mal, Copper.	682 837 765	49 601	463 64	13,875 8,000 8,000 1 164	8,000	2,786	100	Terente Railway	7	1081 10	38		115		156	10	6	114	1158	1158	30	See all
	imal, Compy. 	709 39 638	88)	5621 1 19 562	20,100 800 6,000	20,100	1,900	100 1	Twin City R'y. com West India Elect Winnineg Elect	5 6 6			106	1063	063	1627		3	1064	196		642	191
	m. Smelting Fil.	958 542	6 8	671	12,500		4,895	100 1	Can. Pacific Kaliway Detroit 'Jniced May Duluth S.S. & A pid. Duluth S.S. & A pid. Duluth Super', com Hailias Electric Ham. Steamb't Ca. Haw. Steath Ca. Haw. Steath Ca. Haw. Steath Processor Max. Tram. Mon. Traction pri. Lendon St. Railway Max. Tram. Min. St P. & S.S. M Mont. R.L. & P. pid. Mont. Street Railway Niagara Navigation Northern Navigation Nort	8	148	143				18 .				120		17	1
	Pid maritan Samina	49	382	8.1	41,380	+1,380	885	100	Dom Telegr Caministiquia	6 3 5	20 10 831 8		1994 Jus	814	99	240			1429			168	
0000	ale. Fusi & Hon 490, Gas H. Y . arg Predacts	140	182 14	272 1259 134	18,500 2,400 2,000	2,400	1,200	100 M	der, L. & P Co pref. dont. Teles.	4	74; 74 66 68	1 76	72	78 .		1496 293 85	831 8 74 :: 632 6	8 84 74 4 75	82 75	3	81± 75	55 19 105	
	tan Lonia An Ful a hon An Ful a hon An Gan H Y An Fradact An Gan An H Y An Fradact An H Y An Fradact An H Y An H Y	38 161 84	••••			1,520	7,300 .	100 3	relegr., Power Seil Teiephone Consumers Gas Constantistiquia Mackay, common Mackay, common Mackay, common Mackay, common Mex, L. & P Co. Most, Teleg. Cont, L H & P Co. Most, L H & P Co. Marka, L & P Co. Markay, Ca. Markay, Co. Markay,	7		39	391	891			60 15- 28 12	150	148	150	148 1267 110	25 4196 5	
		864 319 *114	534 1054	504 249	4.000	4,796 8.125	800 7,500	100 I	ndustriaj	8	120	115		124	ijı ·	250	8 9		91	96		4.0	
1	Stan I Stan	468 47 372 *104	301	293 50 51 593	1,873 3,000 1.000	3.000 1,000 685	1,000	100 B	ik. Lake, Com	7		26	26	25	24 3	10 791		81	16) 75 26)	7 9	243	295 87 85	
5000	3 Ca 11		361	57 g	665	635		60 B	C. Packers (6	6	100	78	85		5		12 10 12 10	1	72 84	72 83	71	40	
v	S Steel Bonds		T	69 1153 883	50 5.000 7.500	3,500 5,000	8.500	00 C	an. Car.	17			73 -		75								
t	Er. Div. Er. Rights			564 601	1,700	2,700			anada Cement pref.	7					15	56 14		100 16 80	15± 801	171 171 81	171	55 1841 1323	
_					1,980 1,788 6,706	1,990 1,733 4,790	1,811		haw, W & P w. Elec Light mdustriai mdustriai ml. Asbestos, com. pref. pref. C. Packers, com. Cas Actests, com. Cas Actests, com. Cas Actests, com. Cas Actests, com. Cas Actests, com. fa. Cas Actests, com. pref. andta Cement. andta Cement. as. Col. Catton as. Cos. Hubber. as. Cosveries as Ges Electric.	7	109		102			9	5 52 6 97 3 122 3 42	60 37	85	15 .	92	125	
													ana (1	M 1									A stand

Γ

45.

.....

..... - -

1007

abe.

642 17

€0

ap. a	and rest	1	real,	-		T	DROM	a	la	~				8 W.	n thous'ds	G ST	JCK	28	CHA
Sub-	Paid-	Value	Industrial (Continued)	Dividend	1	Pri Jul	ice	Price July 28.	Salas	Price	MON	TRE	AL	vaies Veel	Paid			vid'ad	Price uly 21 'Ju
800 565 349	900	810) 100	City Dairy, com	8			-								0 \$ 500 \$	50 Can. Fire Canada 1 20 C.P.R 20 GW Life 20 GW Life 20 GW Carbon 20 GW Carbon 20 Home In 20 Northern 20 Standard 20 UMLS: B.C.P.L.	nded.	1+4 8 7	. 110
6,212 8,000 5 000 5,000	20,000	1 0	City Dairy, com Dref. Crew's Nest Pass Dor: I & S Co. Dom Coal Co. Dom. Park. Dom. Steel & Coal.	4	1.91	88		99 88	50	452 45				714	250 10	G. West P	le paid .	9 126	270 123
8,000		100	Dom Coal Co	175						129 128 78 77 116	101 <u>1</u> 10	1 101	101		500 10 750 5 125 5	0 Northern 0 Standard 0 Winniper	Trust. Trusts Elect.	6 7 10 180	140
2,500	5,000	100	Dom. Textile com	5				001	1089	761 781	54 5	88 56	557 20	0051	293 135 5	UNLIS B.C. P.L. Com.L'nd Dominion Empire L Huron & North. Cri Crown Car	S	7 110	105
500 219 1,500	500 219 2,100 1,500	100 100 100	ake of W'de Mill	8 7 6+5	128					80 78				407 3,500 2,500	167 50 154 100 1.900 50	Empire L Huron & North. Cri Crown Car	Brie 6	+2 115 9	110 i
.600 200	1,600	100 100	ake Superior	7	26 25	135	. 13	5		20 1.6	125	125	124	250 2,000		North. Cel			
.000	8,000	100	Biec. Dev. of Ont. pl Interc. Coal			45 98	425 5 90 ¥	0 441 3 894	117		135			308 205	100 100 20 100	Occid'taj Pioneer Fi Portland C Sover'n Fi S. Afr's Se Western T Indust	ire]	9 	83
	800 4,987 1,080	100	S Steel & Coil	17	69 67]	83 1		82	175	1284 8 83	130 118 104	127		1	246 40 350 100	S. Afr's Se Western T Indust	ript	690	80 6524 110
	2,500 2,000	P	S Steel & Coal pref pref. pref. aton Mfg	7	33				····· 11	10 116 182 1282 162 125	124	129	82 16 124 2	113 200 10 2,453	200 100	Arctic Ice Bea. Lum.	Co		
10078	1.075	100 W	m. A. Regers. com	6 10	0 80 20 123		61 2 5	53	25 5 5[0 9	62 564 0 884	57 554 82 83	54 82	534 II 80 9	220 50 40	220 100 40 100	Col. Fruiti Man, Iron V Man 'PdB Roy · Cr'n S Traders' Bi W. Can, Fh	ta		100
Ü	8,750 1,250	100 SI 100 W	m. A. Regers, com m. A. Regers, com pref. preddet Wheat. est. Can. F. M indsor Hotel.	8	101 363 98	108	5 108							1.256					
		1	ining (Unlisted)				· ···			114 -	108			Script, J	vn Cert., 5;	Portland	; C.P.J Ganal, I.	500 ; Sc	impire puth A
	5.000	la	ambers-Ferland		8 484	15 201	2	174						: inter		D BOND	TABL		TEL
	1,500	i c	balt Central balt Lake balt Silver Queen niagas	4	44 14 44 14 36	244 23 124 9 161 15 10 7	10	9 14 <u>8</u>							(I) listed,	-	(u)	unliete	-
			ter Cobalt			060 060	515	***		· · · · · · · · ·	** ****				uly 15th, 15 alization in	Pass Co	By th	e boar	
7	.488	Me	Kinley Darragh	T1 842 5 8	85	8 95	750	720	690				882	tQ	alization uarterly. alf-yearly.		[-		
		A Nig	Silver Cebalt	21 107	5										ces on Can	adian Ere			
		Ten Tre	issing (1)	12	91	6 6	17 61 60	161 54 611						Que those	of Standa	rd Stock	d Mini	Steel	
. D		Nor	th Star (1)	80						76				the B circul	companies fonetary T ars issued ing us of	mes by	Saibas	copies	of al
1		Blac	k Lake		8	8 82		3	500		: ^{[1}	101		Mon "Swit	treal Steel	stocks a	-	ables,	12.24
	112 146		Cement Col Cot Cos. Rubber. Nor. Riy. 'l Cable. Cosl.									971 56 10 59	4000	Mer by Bu	treal ste	a falance	Tores.	v) tur	
19 19 19 19 19 19 19	1000	Den	Cetton. 6 Iron & Steel 5		8		85		97	97 98		8		real.					-
19	1000	Den	Textile a 6							968 94 98 97 97 99	985 9 96 9	5 94	1000						
19	26 500 16 1000	Hall	Dev. of Ont 5		85 85	83	83	10		98	94	94 93		POR	TLANI	CAN	AL S	TO	cks
19	500	Inter Kami	celenial Coal 5											TIKES R	eported by Lin	Messrs N nited, Vic	B. Ma Ioria	ys nith	* C
192	1000 1000 1000	Lake	of Woods Mills 6 mitide Paper 6 Elec Light 5 L & P 5 L H & P 5		105				118	110 110 110	110	84	500			V		Price July 16	Pri
192					854	90		89 20	85 873	90 99	828 81 88 81 99 91	62 89 89	15000 2000	Bear River	Canyon			'10	-10
190	一種	N.S. Ogijvi	Cons'd 6						110	09			1000	Glacier Cre King Edwar Little Word	d Mines.			80 <u>80</u> 25	65
193 193 193	5 1000	Trice	B			84	85			842	1134			Little Joe O Main Reef. Olga (Poole	K: Fraction	•••••		16	
191 192 192 192 192 192 192 193 193 193 193 193 193 193 193 193 193		luebe loob Rich					-				****		19900	Ked Cliff			Brtes inc	18 3	32
	800	iae P	ale		913	96	9	62 1650	0 92 . 96) .		95	95	5500 5	Red Cliff Ex	tension b D	***********		10 190 1 14 0 400	145 1
	100 V	Vinde	adra Prect 2							96 04 104 1	****	· · · · .]	*****				1 ··· ···	96	···· 1

g salety of principal with a liberal inter Write for our monthly list which is sent regularly on request al interest return

A. E. AMES & COMPANY, Limited INVESTMENT BANKERS HING STREET EAST TORONTO, CANADA

THE MONETARY TIMES

		CA	ANADIAN	S	ECI	URITIES IN	LO	NDON
Dom., Prov. & Mun Government lesues	Per	Price July 14	Municipal (Conta)	Per	Price July 14	Railroads -(Cont'd)	Price	Loan Co's-Continued Price
Dominion Dominion Canada, 1911 (Convert., Ditto, 1910-13 Ditto, 1910-13 Ditto, 1910-34 Ditto, 1910-35 Ditto, 1910-35 Ditto, 1910-35 Ditto, 1910-35 Ditto, 1910-35 Ditto, 1900-50 Ditto, 1930-50 Ditto, 1930-50 Ditto, 1947 Ditto, 1911- Alberta, 1938. British Columbia, 1917 Ditto, 1923 Ditto, 1941 Manitoba, 1910 Ditto, 1943 Ditto, 1943 Ditto, 1943 Ditto, 1943 Ditto, 1942 Ditto, 1943 Ditto, 1945 Ditto, 1945 Ditto, 1947 Ditto, 1948 Ditto, 1947 Ditto, 1948 Ditto, 1948 Ditto, 1947 Ditto, 1948 Ditto, 1947 Ditto, 1948 Ditto, 1948 Ditto, 1947 Ditto, 1948 Ditto, 1948 <tr< td=""><td>4 4 3 4 3 3 3 4 3 3 3 4 4 3 5 5 4 4 4 3 3 3 3</td><td>1604 101 100 103 99 100 901 914 778 80 984 103 994 101 102 104 103 103 104 103 105 104 106 102 100 102 101 102 102 104 105 104 106 102 107 109 101 102 100 102 101 102 100 102 100 102 100 102 100 102 100 102 100 102 100 102 100 102 100 102 101 102 102 104 105 105 105</td><td>St. John, N.B. 1934 Ditto 1946 Saskatoon City, 1938 Sherbrooke City, 1933 Foronto, 1919-20 Ditto, 1921-28 Ditto, 1921-28 Ditto, 1921-28 Ditto, 1929-13 Ditto, 1929-13 Ditto, 1929-14 Ditto, 1929-47 Ditto, 1942-8 Victoria City, 1933-58 Winnipeg, 1914 Ditto, 1940 RAILROADS Alberta Railway, \$100 Do. 4.% origoriendeb, 8</td><td>4 4 5 1 5 1 4 4 4 4 4 4 4 4 4 4 4 4 4</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>G.T., 6% 2nd equip. bonds Ditto, 5% deb. stock Do. Gt West. 5% deb. stock Do. Gt West. 5% deb. stock Do. M. of Can., 4% deb. stock Do. Mid. of Can., 4% deb. stock Do. M. of Can., 5% bon is. Ditto, 5% lat pref. stock Ditto, 5% lat pref. stock Ditto, 5% lat pref. stock Ditto, 6% 2nd pref. stock Ditto, 6% 2nd mort. bonds. G.T. Junct., 5% mort. bonds. G.T. West., 4% lat m't. b'ds Ditto, 4% 2nd mort. bonds. Minn., S.P.& S.M., lat mort. bonds .Atlantic) Do. ist. cons. m't. 4% b'ds Ditto, 7% pref., \$100. Ditto, 2% Lassed Line Stock New Brunz., lat m't. 5% b'ds Ditto, 4% Lessed Line Stock New Brunz., lat m't. 5% b'ds Ditto, 5% lat mort. bonds. Ditto, 1% deb. stock. Ditto, 5% lat mort. bonds. Ditto, 1% deb. stock. Ditto, 5% lat mort. bonds. Ditto, 1% deb. stock. Ditto, 1% deb. stock. Ditto. Ditto, 1% deb. stock. Ditto</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>Locar Law., 45, 42 pd. July J N. B. Can. Inv., 45, 42 pd. 13 Ditto, terminable deb. 13 N. ot S't. Can. Mt. 410, 42 pd. 14 Ditto, 4% deb. stock 101 Ditto, 34% deb. stock 101 Ditto, 34% deb. stock 101 Ditto, 10, 4% deb. stock 101 Ditto, 10, 4% deb. stock 101 Ditto, 10, 34% deb. stock 101 Ditto, ditto, 43 paid 3 Ditto, 6% pref. 20, 65 pd. MISCELLANEOUS CO'S 6 Acada Sugar Ref'z, 6% debs 96 Ditto, 6% pref. 41. 20/. 21 Ditto, 7% pref. 20/. 21 Ditto, 7% pref. stock 124 Ditto, 5% pref. stock 124 Ditto, 5% pref. stock 120 Ditto, 7% pref. 100 Ditto, 5% pref. stock 124 Bitto, 7% pref. 101 Can. Gen. Electric, ord., 6100 104 Ditto, 7% pref. 101 Can. Gen. Electric, ord., 6100 104 Bitto, 5% lst mort. boa</td></tr<>	4 4 3 4 3 3 3 4 3 3 3 4 4 3 5 5 4 4 4 3 3 3 3	1604 101 100 103 99 100 901 914 778 80 984 103 994 101 102 104 103 103 104 103 105 104 106 102 100 102 101 102 102 104 105 104 106 102 107 109 101 102 100 102 101 102 100 102 100 102 100 102 100 102 100 102 100 102 100 102 100 102 100 102 101 102 102 104 105 105 105	St. John, N.B. 1934 Ditto 1946 Saskatoon City, 1938 Sherbrooke City, 1933 Foronto, 1919-20 Ditto, 1921-28 Ditto, 1921-28 Ditto, 1921-28 Ditto, 1929-13 Ditto, 1929-13 Ditto, 1929-14 Ditto, 1929-47 Ditto, 1942-8 Victoria City, 1933-58 Winnipeg, 1914 Ditto, 1940 RAILROADS Alberta Railway, \$100 Do. 4.% origoriendeb, 8	4 4 5 1 5 1 4 4 4 4 4 4 4 4 4 4 4 4 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	G.T., 6% 2nd equip. bonds Ditto, 5% deb. stock Do. Gt West. 5% deb. stock Do. Gt West. 5% deb. stock Do. M. of Can., 4% deb. stock Do. Mid. of Can., 4% deb. stock Do. M. of Can., 5% bon is. Ditto, 5% lat pref. stock Ditto, 5% lat pref. stock Ditto, 5% lat pref. stock Ditto, 6% 2nd pref. stock Ditto, 6% 2nd mort. bonds. G.T. Junct., 5% mort. bonds. G.T. West., 4% lat m't. b'ds Ditto, 4% 2nd mort. bonds. Minn., S.P.& S.M., lat mort. bonds .Atlantic) Do. ist. cons. m't. 4% b'ds Ditto, 7% pref., \$100. Ditto, 2% Lassed Line Stock New Brunz., lat m't. 5% b'ds Ditto, 4% Lessed Line Stock New Brunz., lat m't. 5% b'ds Ditto, 5% lat mort. bonds. Ditto, 1% deb. stock. Ditto, 5% lat mort. bonds. Ditto, 1% deb. stock. Ditto, 5% lat mort. bonds. Ditto, 1% deb. stock. Ditto, 1% deb. stock. Ditto. Ditto, 1% deb. stock. Ditto	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Locar Law., 45, 42 pd. July J N. B. Can. Inv., 45, 42 pd. 13 Ditto, terminable deb. 13 N. ot S't. Can. Mt. 410, 42 pd. 14 Ditto, 4% deb. stock 101 Ditto, 34% deb. stock 101 Ditto, 34% deb. stock 101 Ditto, 10, 4% deb. stock 101 Ditto, 10, 4% deb. stock 101 Ditto, 10, 34% deb. stock 101 Ditto, ditto, 43 paid 3 Ditto, 6% pref. 20, 65 pd. MISCELLANEOUS CO'S 6 Acada Sugar Ref'z, 6% debs 96 Ditto, 6% pref. 41. 20/. 21 Ditto, 7% pref. 20/. 21 Ditto, 7% pref. stock 124 Ditto, 5% pref. stock 124 Ditto, 5% pref. stock 120 Ditto, 7% pref. 100 Ditto, 5% pref. stock 124 Bitto, 7% pref. 101 Can. Gen. Electric, ord., 6100 104 Ditto, 7% pref. 101 Can. Gen. Electric, ord., 6100 104 Bitto, 5% lst mort. boa
Ditto, 1942 Ditto, 1948 Hawa 1913 Ditto, 1926-46, hisbec City, 1914-18. Ditto, 1923 Ditto, 1963 Ditto, 1962	4 1	ul 103 00 102 00 102	Ditto, 4 % 2nd deb. stoci Ditto. 5% pref. stock. Ditto. ord. stock G.T.P., 3 % guar. bonds. Do, 4% m't.bds (Pr. Sec.) Do, 4% 1.m.bds(L.Sup.br Ditto. 4 % deb. stock	- 54 - 17 - 82 - 17 - 82 - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17	7 20 34 844 8 100 8 100 98	Western Canada Land, £1 LOAN COMPANIES Can. & Amer'n Mort.; £10 Ditto. ditto. £2 paid.	98 100 28/- 23/- 124 129 2 25	Snawin n Water & Power, \$100. 99 101 Ditto 5% bonds. 105 107 Ditto, 4% % deb. stock 101 103 Toronto Power, \$4% deb. stock 99 101 Toronto Railway, 4% bonds 100 102 W. Koot'r Pow. & Light, 6% bds 101 110 W. Can. Cement, 6% bdz, 110 102 90
egina City, 1923-38	5 1	4 99.1	Ditte, 4% b'ds (B. Mount- Ditte Branch Lines, 4%	96	98 100	Dominion of Can Market	97 98	Ditto, shares. Ditto, 7% 2nd debs. W. Can Flour Mills, 6% bonds. 106 108

GOVERNMENT FINANCE PUBLIC DEBT 1909 1910 ABILITI \$ 4.844.524 277.810,962 13.495.696 4.069.014 79.043.138 58.329.193 9.090.660 \$ 4,869 C10 299,3-9,774 17,033,333 4,123,339 89,347,796 57,232,780 9,467,392 11,920,582 19,75,693 REVE in Canada th June uL to Jun 1910 n Eng., Te cul'n Rede n Notes 6,180,30 1,280 cm \$ 4.810.271 1.175.82 ngs Ba d's Riv 1,111,63 ; 381,161 9,000,960 11,920,582 31,459,749 1,022,143 549,807 1001 el. & Bankis Total 7,978,898 9,612,677 21.592 872 Total Gross Debt. 26 34 85 190,473,822 482,989,723 4,692,377 5,073.826 8,816,746 8,833,107 38,697,750 23,200,362 2,236,429 105,253,032 nts-Sinking F TURE ON CAPITAL ACCOUNT, ETC. 14,790,713 26,316,851 Riys. & Canala r In 2,296,429117,180,400 1,485,63 2,908,53 ing A Total Assets Rail 175,487,573 160,584,394 118. Total Net Debt, 30th May Total Net Debt, 31st June 314,986,248 313,126,831 322,405 328 324,738 798 - 44 44 _ 33,688

ADDITIONAL RECENT FIRES.

Arrow Lake, B.C.—Camp, supplies, and two months' lum-ber cut, owned by the Arrow Lake Lumber Company; damage not yet estimated.

Calgary, Alta.-Timber district owned by the Eau Claire Company, and the Bow River Lumber Company, both of Calgary; damage not yet estimated.

Markdale, Ont.-Barn of Mr. E. P. Hammill, of Holland Township, destroyed. Insurance on buildings and contents, \$1,400. Cause of fire, lightning.

Uxbridge, Ont.—Public school and sheds, stable of Mr. Suggs, and residence of Mrs. Huntingdon; damage on Т school, \$15,000; partly insured.

Cranum, Alta.-Royal Hotel and Dixon's livery barn; damage on hotel, \$16,000; insurance, \$11,000; damage on barn, \$7,000; insurance, \$4,000.

Vancouver, B.C.-Much damage has been caused throughout the province by forest fires; several villages, mines and lumber camps have been wiped out.

Nanalmo, B.C.-Warehouses of Messrs. Wakasa and Fujawara, and Messrs. Green & Murray, of Vancouver; cause unknown; damage, \$15,000 partly insured.

Moyle, B.C.-Mining material and three miles of flume of the Consolidated Mining & Smelting Company; cause, no insurance; cause, lightning.

bush fire; damage, \$40,000. Property of the Canadian Pacific Railway and others; cause, bush fire; damage, \$60,000. Toronto, Ont.—Stable of Mr. Pat Maher, Hayden Street; cause unknown; damage, about \$5,000; insurance placed by Messrs. Evans & Gooch, Toronto, as follows:-On buildings, \$26,500 in the North British & Mercantile, and \$7,500 in the Commercial Union; on contents; Mercantile, \$7,000; Royal, \$5,000; Manitoba, \$5,000; Scottish Union, \$5,000; Liverpool, \$5,000; Home, \$5,000; Sun, \$5,000; German-American, \$5,000; New York Underwriters, \$5,000; Aetna, \$5,000; Norwich Union, \$5,000; North America, \$5,000; Queen, \$4,000; Pacific Coast, \$4,000; Atlas, \$3,500; and Acadia, \$1,500. Stable of Mr. W. H. Ford on Davenport Road; cause, lightning; damage, \$1,500; partly insured. Johnston foundry, 1220 St. Clair Avenue; cause, lightning; damage, \$200. Warehouse of the Niagara Navigation Company, on Yonge Street; cause, supposed defective wiring; damage, \$20,000; insured in the Queen; Royal; Liverpool, London & Globe; Caledonia; Rochester-German; and North British Mercantile. Shop of Bert Thomashim, West Queen Street, damaged by lightning. Loss, \$500. House of W. Atkinson, 95 Duke Street, damaged to extent of \$10; cause, gas jet caught curtain. Barn at 2098 Davenport Road, owned by W. H. Ford, struck by lightning, and three horses, a cutter and harness burned; loss, \$1,300; insurance, \$500. Thos. John-ston's foundry, 217 St. Clair Avenue, damaged; loss, \$500;

2 913,284 1.652.339 4.014.298 3,150,035

Taf

Total

45.

Price July 14

13 24

Pa-

et; by

gs, the

al.

ol,

an,

or-; ; ;

on ge,

ζe,

& sh

et,

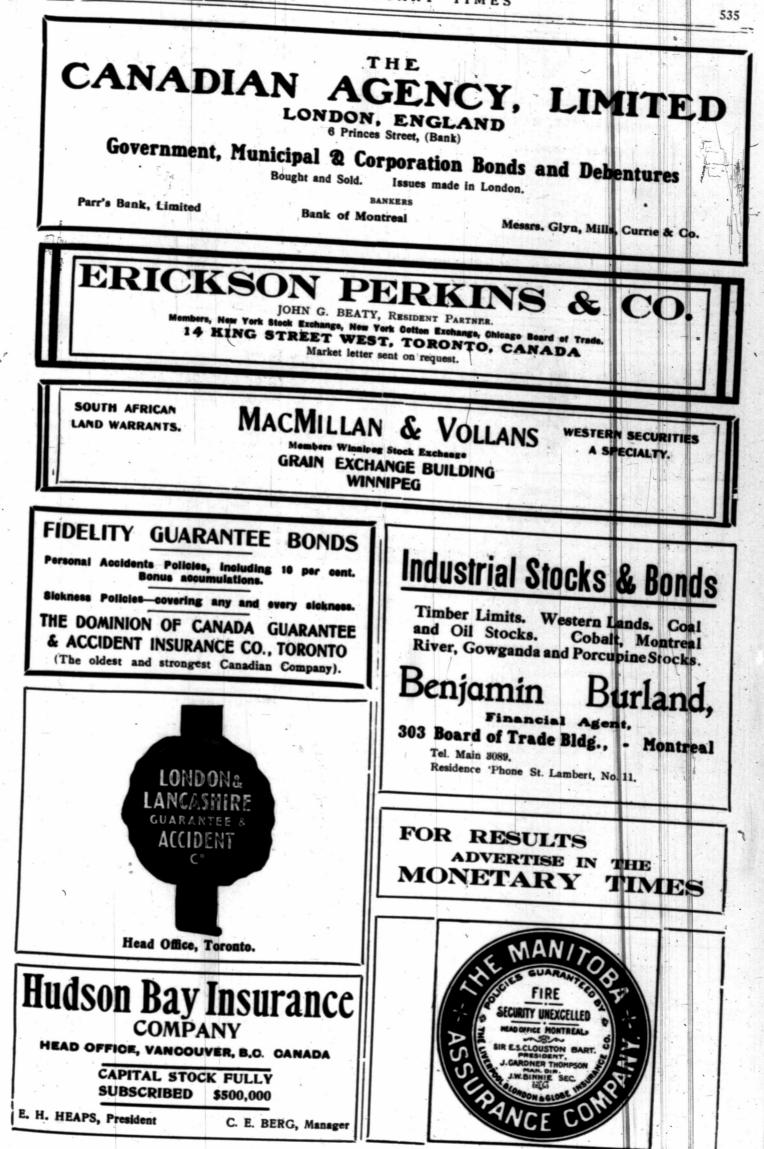
n,

jet W.

n-

o ;

41 5 1 103 THE MONETARY TIMES



apply

cepted.

particulars apply to

THE MONETARY TIMES

Volume 45.



at

cent. payable half yearly.

For Local Improvement Cement Walks, \$8,000, 15 years, 5 per cent, payable half yearly.

For 7th Street Improvement, \$4,500, 20 years, 5 per cent, payable half yearly. For Sewer Extensions, \$3,500, 25 years, 5 per cent, pay-

able half yearly. Total Amount, \$26,000 in \$500 coupons.

The city does not bind itself to accept the highest or any tender.

> S. SOMERVILLE, City Treasurer.

TOWN OF CAMROSE, ALBERTA.

TENDERS.

Sealed tenders addressed to the undersigned will be received up to 8 p.m. on Tuesday, the 16th day of August, 1910, for three issues of debentures of the Town of Camrose, Alberta, viz:

\$30,000 bearing interest at the rate of 5 per cent.

\$ 2,500 bearing interest at the rate of 5 per cent.

\$ 1,000 bearing interest at the rate of 5 per cent. Principal and interest spread over a period of 20 years

so that the combined payments are the same in each and every year of the term.

Full particulars will be supplied on application to O. B. OLSON, Secretary-Treasurer.

Camrose, Alberta.

July 21st, 1910.

CITY OF KAMLOOPS, B.C.

Bids will be received by the undersigned up to August. 10th, 1910, for \$16,000, 10-year 5 per cent. debentures. J. J. CARMENT.

City Clerk.

DEBENTURES FOR SALE.

\$620,507.11.

CITY OF OTTAWA, ONTARIO.

DEBENTURES FOR SALE.

Tenders addressed to "The Chairman, Board of Con-trol, Ottawa," and marked, "Tender for Debentures," will be received by the City of Ottawa, until 12 o'clock noon, on Friday, 2nd September, 1010, for the purchase of \$362,800 30-years debentures, and \$257,707.11 20-years. They are all a liability of the city at large, and bear 4 per cent. interest, payable 1st January and 1st July. Two separate tenders will be received, one for \$148,-800 30-years debentures, and the other for the remainder of

800 30-years debentures, and the other for the remainder of the debentures, \$471,707.11.

All the tenders must be on the official form and each tender must be accompanied by a marked cheque for \$2,500. Accrued interest from 1st July, 1910, must be paid in

addition to the price tendered.

addition to the price tendered. The \$148,800 debentures are in \$1,000 denominations, principal and interest payable at Ottawa. The remainder of the debentures will be made payable in Ottawa, New York, or London, at the option of the pur-chaser and in denominations to suit. Delivere of the \$148 800 debentures can be made at once.

Delivery of the \$148,800 debentures can be made at once, if required, and the remainder within one month. The highest or any tender not necessarily accepted. Full particulars, together with further conditions and official forms of tenders, can be obtained on application to

CHAS. HOPEWELL, Mayor.

improving school grounds. The Board reserves to itself the right to reject any or all tenders. Particulars may be had upon request W. D. BRADEY,

payable ist October and ist April. Principal pay-able October 1, 1929.

TOWN CLERK,

E. E. ARMSTRONG, Clerk.

Birtle, Manitoba.

Tenders received up to August 9. For further particulars

DEBENTURES.

The TOWN of PARRY SOUND will receive sealed ten-ders up to Monday, 8th August, 1910, for \$30,000 twenty-year five per cent. equal annual payment debentures. Bids

to be subject to a crued interest. Proceeds payable at Bank of Ottawa, Parry Sound. No tender necessarily ac-cepted. Further information from

TENDERS

FOR SCHOOL DEBENTURES

Sealed tenders will be received by the undersigned up to the fifteenth day of August, A.D., 1910, for the purchase of \$18,000 debentures of The Wainwright School District, No.

1658, bearing interest at the rate of five per cent. per annum, debentures being payable in twenty equal annual instalments of \$900 each, together with interest yearly on the principal, at the Merchants Bank of Canada, Wainwright Alberta. The

highest or any tender not necessarily accepted. For further

TENDERS WANTED.

issued by the Edmonton School District No. 7 (City of Ed-monton) of the Province of Alberta will be received until noon of August 6th, 1910; \$30,000 repayable in ten equal, consecutive, annual instalments with interest at five (5) per

centum per annum : \$115,000, repayable in thirty equal, con-secutive, annual instalments with interest at five (5) per

centum per annum. Debentures issued for the purpose of purchasing school sites, building and furnishing schools and

Tenders for the purchase of the following Debentures

H. V. FIELDHOUSE,

Secretary-Treasurer,

Wainwright, Alberta.

Parry Sound, Ont. 21 July 1910.

Mortlake Block, Edmonton, Alta. Secretary-Treasurer.

MUNICIPAL DEBENTURES FOR SALE.

The following debentures of the Town of Stettler, Alta., are offered for sale

(1) Debentures for \$7,500, interest 5½ per cent, to be issued 1st September, 1910, repayable in seven years.

(2) Debentures for \$13,000, interest 5½ per cent, to be issued 1st September, 1910, repayable in twenty years.

Sealed tenders will be received by the undersigned on or before Saturday, 20th August, 1910, the highest or any tender not necessarily accepted. DAVID MITCHELL.

Stettler, July 18-10.

Town Commissioner.

Ottawa, 1st July, 1910.

In

Col res

iar

kno

Con

con

Tim

July 30, 1910.

45.

B.C.

chase

5 per.

years,

5 per

, pay-

r any

surer.

e re-

gust, rose,

rears

very

urer.

gust.

erk.

on-

will

on ,800

ar 4

48,-r of

ach 500. in

ns.

ble

ur-

nce,

and

to

THE MONETARY TIMES

THE PRUDENTIAL INVESTMENT CO., Ltd. Authorized Capital \$2.000,000.00 Head Office, VANCOUVER, B.C. Paid-up Capital \$400,000.00 Reserve \$100,000.00 DIRECTORS The Company has paid a yearly dividend of 12 per cent. for the past two and a half years, payable THOS. T. LANGLOIS, Vancouver President B. C. Permanent Loan Cc President Pacific Coast Fire Insurance Co.; President National Finance Co., Ltd.; DIRECTORS R. H. DUKE, Vancouver, General Manager The Pacific Coast Fire Insurance Co. M. DesBRISAY, Vancouver, Merchant Jas, A. McNAIR, Vancouver, Vice-President Hastings Shingle Mfg. Co. E. W. LEESON, Vancouver, President -E. W. Leeson Co., Ltd., Wholesale Merchants HON, A. E. FORGET, Regina Lieutenant Governor of Saskatchewan. WM. FLAVELLE, Lindsay, Ont. President, The Victoria Loan & Savings Co. Lindsay, Ont. President, The Dundas & Flavelle's Limited, Lindsay, Ont. President, Flavelle's Limited, Lindsay, Ont. DIRECTORS past two an half-yearly. HON. G. H. V. BULYEA, Edmonton Lieutenant-Governor of Alberta. The Stock Advances \$5.00 per share . Lieutenant-Governor of Alberta. DAVID W. BOLE, President National Drug and Chemical Co., Ltd. LEWIS HALL, D.D.S., Mayor of Victoria. G. A. McGUIRE, D.D.S., M.P.P., Vancouver July 23rd. For further particulars and prospectus address the National Finance Co., Ltd. Vancouver, B.C., or Branch Offices at Toronto, Ont., Ottawa, Ont., Halifax, N.S., St. John, N.B., Winnipeg, Man. Regina, Sask., Calgary, Alta. ALD. JAMES RAMSAY, Vancouver President Dominior. Biscuit Co. GEO. J. TELFER, Vancouver Manager B. C. Permanent Loan Co Strong bank and other reference gladly furnished.

537

THE BRITISH EMPIRE AGENCY, LTD. HAYMARKET, LONDON, ENGLAND. 11 FINANCIAL DEPARTMENT Correspondence invited from industrial and commercial houses seeking

to obtain capital in London. Financing of manufacturers negotiated

PARTNERSHIP AND COLONIZATION DEPARTMENT

We have a large number of clients with capital from \$2,000 to \$100,000, who desire partnerships in sound businesses in Canada. Bona fide offers will receive careful consideration, accompanied by bank and other references and certified accounts.

W NT E I)

Advertisements under this heading will be accepted hereafter at the following rates: "Position Wanted" adva, one cent per word each inser-tion; "Men Wanted" adva, two cents per word each insertion; "Agencies Wanted" adva., two cents per word each insertion. A minimum charge of fify cents per insertion will be made in every case.

WANTED.—City Agent for Toronto. for non-tariff Fire Insurance Company. Apply Box 193. Monetary Times.

WANTED.—A strong non-tariff fire company for British Columbia, by experienced and energetic agent, with 20 years' residential connection. Box 83, Vancouver.

WANTED—By Financial Institution, reliable man famil-iar with Western land values and having general business knowledge, such as obtained with Trust or Loan or Insurance Company. Splendid opening for qualified person. Apply in confidence, stating age, references, etc., to Box 226, Monetary Times Office. Winning, Man. Times Office, Winnipeg, Man.



ARE YOU COMINC TO LONDON THIS YEAR ON FINANCIAL BUSINESS?—If so, advise us when. Make us your first call. We can do your business or assist you. High-est Financial Connections. Our offices are at your disposal for your Mail Address, Interviews, etc. Cable address, "Brycana," London. British Canadian Investments, 27 Queen Victoria Street London F.C. Victoria Street, London, E.C.

VANCOUVER LAND ACREEMENTS average annually over 15 per cent. Recorded Government office your name. Mortgages 8 to 12 per cent. Write Arthur J. Scott, Box 83, Vancouver, B.C. (Established 1886).

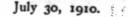
WESTERN CANADA FIREMEN'S ASSOCIATION

Chief J. E. Buchanan, of Winnipeg, presided over the fifth annual convention of the Western Canada Firemen's Association, held in Winnipeg last week. The following dele-gates were present at the opening session:—Messrs. J. E. Buchanan, Winnipeg; L. Lafranchise, St. Boniface R. Rox-brough, Portage la Prairie; C. Lawless, Moose Jaw; R. S. Bickle, Winnipeg; Wm. Code, Winnipeg; H. Meeres, Red Deer, Alta.; A. Turner, Calgary; G. L. Laing, Edmonton; J. N. Smith; Prince Albert; Thos. Heath, Saskatoon; J. F. C. Menlove, Virden; Thos. Kilkenny, Lethbridge, Alta. F. Paw-lett, Yorkton, Sask.; W. R. Latimer, Battleford, Sask.; L. Smee, Strathcona, Alta.; D. C. Raitt, Strathcona W. H. Ingram, Menlove, Pawlett, Heath, Tanner, Govan, Sask.; D. E. Filer, Winnipeg; E. J. Wiswell, Brandon; and J. C.

During the course of the convention many valuable pa-pers and addresses were rendered, while an interesting fire demonstration took place, in which the Winnipeg brigade got got through some quick work. At the business session of the convention the election of officers resulted as follows - Presi-dent. Chief Buchanan, Winnipeg: vice-president, Mr. J. F. C. Menlove, Virden: secretary-treasurer, Mr. E. J. Wiswell, Brandon. Chief Buchanan was made the recipient of a hand-some clock by the association, as a mark of their esteem and appreciation of his services.



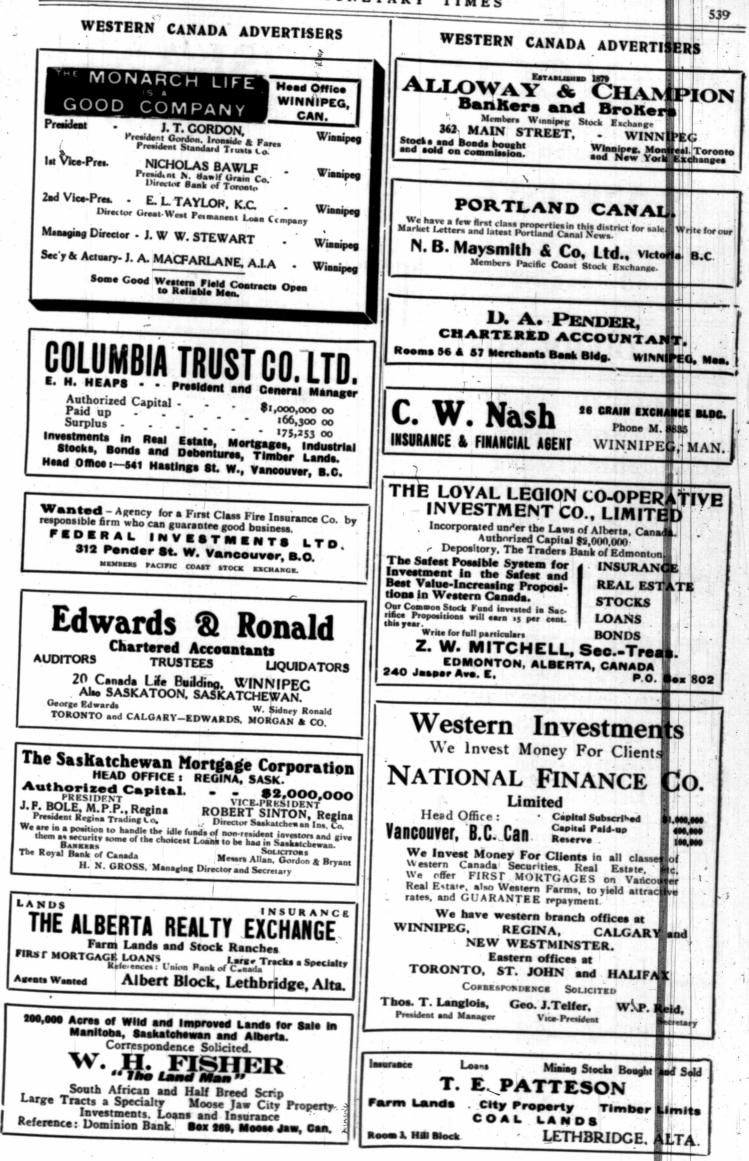
FI



J

15.

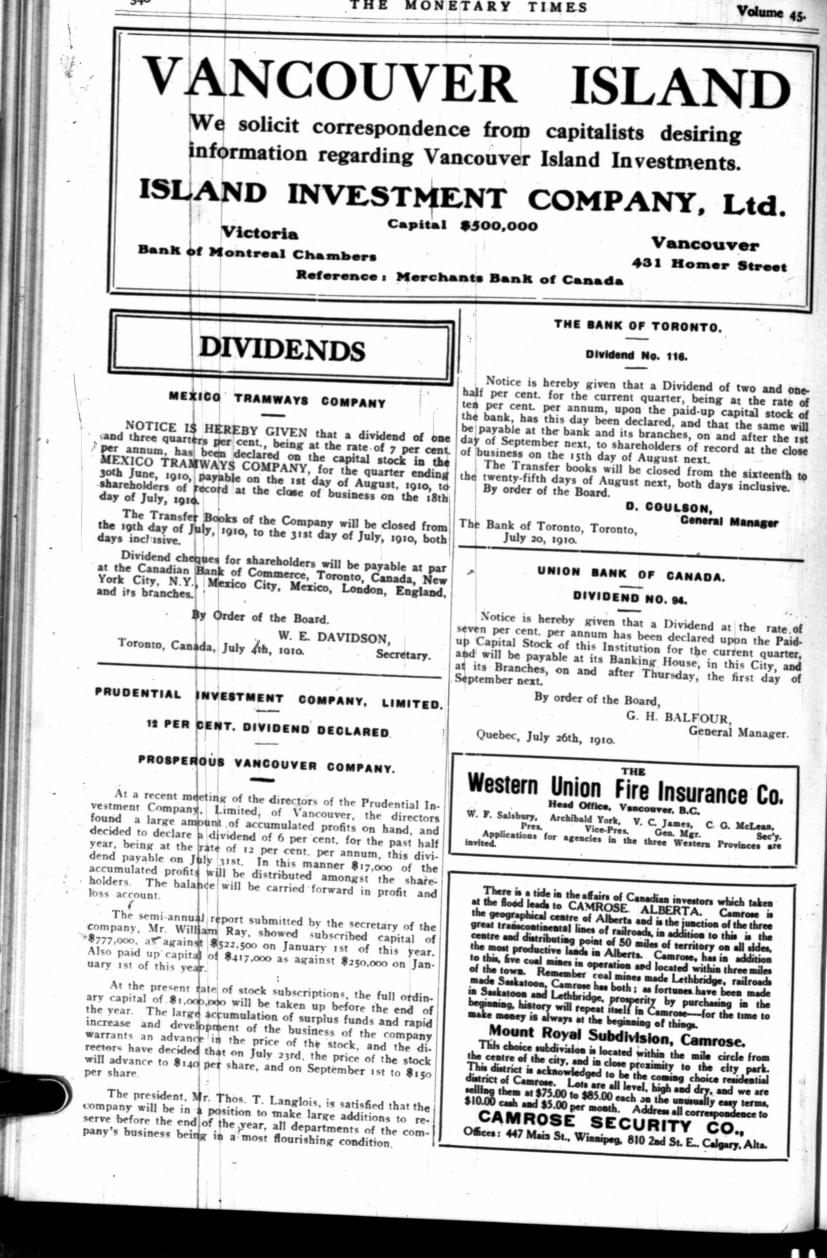
THE MONETARY TIMES



THE MONETARY TIMES

Tł

V



July 30, 1910.

e 45.

et

d one-

rate of

ock of ne will the 1st e close

nth to

ve.

r

.1 .

ate of

Paid-

arter, , and y of

er.

].

y. re



542 THE MONETARY TIMES Volume 45. Barristers Solicitors HARRY J. WELCH, CHARTERED ACCOUNTANT, Notaries BIGKNELL, BAIN, STRATHY & MAGKELGAN James Bicknell, K.C., Alfred Bicknell, James W. Bain, K.C., G. B. Strathy, Fred R. MacKelcan, M. L. Gordon, T. W. Lawson. AUDITS Cos 43 KING STREET, W., TORONTO. I Toronte." Code 9th Floor Lumsden Bldg., Toronto Can. G. P. BLYTHE CHARTERED ACCOUNTAN 110 Jasper Ave. W. EDMONTON. OSLER & HAMMOND, Stock Brokers & 21 JORDAN STREET, TORONTO. th Government. Municipal. Railway, Call, Trust and ous Debentures. Stocks on London, Eng., New York ad Torbato Exchanges bought and sold on commission CLARKSON & GROSS, CHARTERED ACCOUNTANTS, TRUSTEES, RECEIVERS LIQUIDATORS Ontario Bank Chambers, 33 Scott Street, TORONTO E. R. C. Clarkson, F.C.A. Established 1864. JAMES C. MACKINTOSH & CO. * BROKERS 184 Hollis Street. . HALIFAX, N.S. Rutherford Williamson ealers in Stocks, Bonds and Debentures. Municipal Corporation scurifies a Specialty. Inquiries respecting investments freely CHARTERED ACCOUNTANT TRUSTEE and LIQUIDATOR, J. EDGAR PARSONS, B.A., 92 Church St. Toronto. BARRISTER, Room 29 Canada Permanente Building, CORRESPONDENCE CREHAN, MOUAT & CO., P.O. Box 1182 Vancouver, B.C. 18 TORONTO ST., TORONTO. Tel. Main 2689 k. JULY 1910 REFERENCE BOOKS Jenkins **@** Hardy 4-20 Travelers' Edition (Bound to Suit Territory). Order now for delivery at the latter end of this month. Letters of introduction supplied to bona fide travelling representatives of our subscribers without charge. ASSIGNEES, CHARTERED ACCOUNTANTS Estate and Fire Insurance Agents 15 Toronto Street - - - Toronto. R. G. DUN & CO. 209 Offices 52 Canada Life Building - Montreal. L. COFFEE & CO., Grain Merchants Edwards, Morgan & Co. TABLISHED Board of Trade Building Toronto, Ontario. THOMAS FLYNN, CHARTERED ACCOUNTANTS Municipal and Corporation Bonds 18-20 King St. West, Toronto, Ontario. 222 West Eighth Avenue, BOUGHT AND SOLD Calgary, Alta. G. A. STIMSON & CO., 16 King St.W., Toronto George Edwards, F.C.A. W. Pomeroy Morgan. Gordon D. Campbell. Arthur H. Edwards. Donald A. McCannel. W. H. Thompson. WINNIPEG and SASKATOON—Edwards & Ronald. H. E. T. HAULSTAIN, Consulting Mining Engineer, 41 National Trust Bldg. 20 King Street E., Toronto, MALCOLM H. ROBINSON, A.C.A. TELEPHONE MAIN SE CABLES : "RETEXO" GEORGE A. TOUCHE & CO. TOUCHE, NIVEN & CO. CHARTERED ACCOUNTANTS Bluke Lash Anglin & Cassels Barristers Solicitors % TRADERS BANK BUILDING, TORONTO, ONT. LONDON, ENGLAND NEW YORK U.S.A. CHICAGO, U.S.A. Canadian Bank & Commerce Building GEO. GONTHIER, EXPERT Jointa LAKER CS ZALABH.R.C. W.H.BLAKE R.C. A.W. ANGLIN. T.D. LAW, WALTER BOW, MILLER LASH, GLYN OGLER, D.D.RAW, WALTER BOW, MILLER LASH, J.F. LASH, SYSTEMS INVESTIGATIONS AUDITS A.W. ANGLIN, K.O. 17 Place d'Armes Hill T.D. LAW MONTREAL General Solicitors for THE CANADIAN BANK OF COMMERCE THE NATIONAL TRUST COMPANY ETC., ETC. FOR RESULTS ADVERTISE IN THE MONETARY TIMES

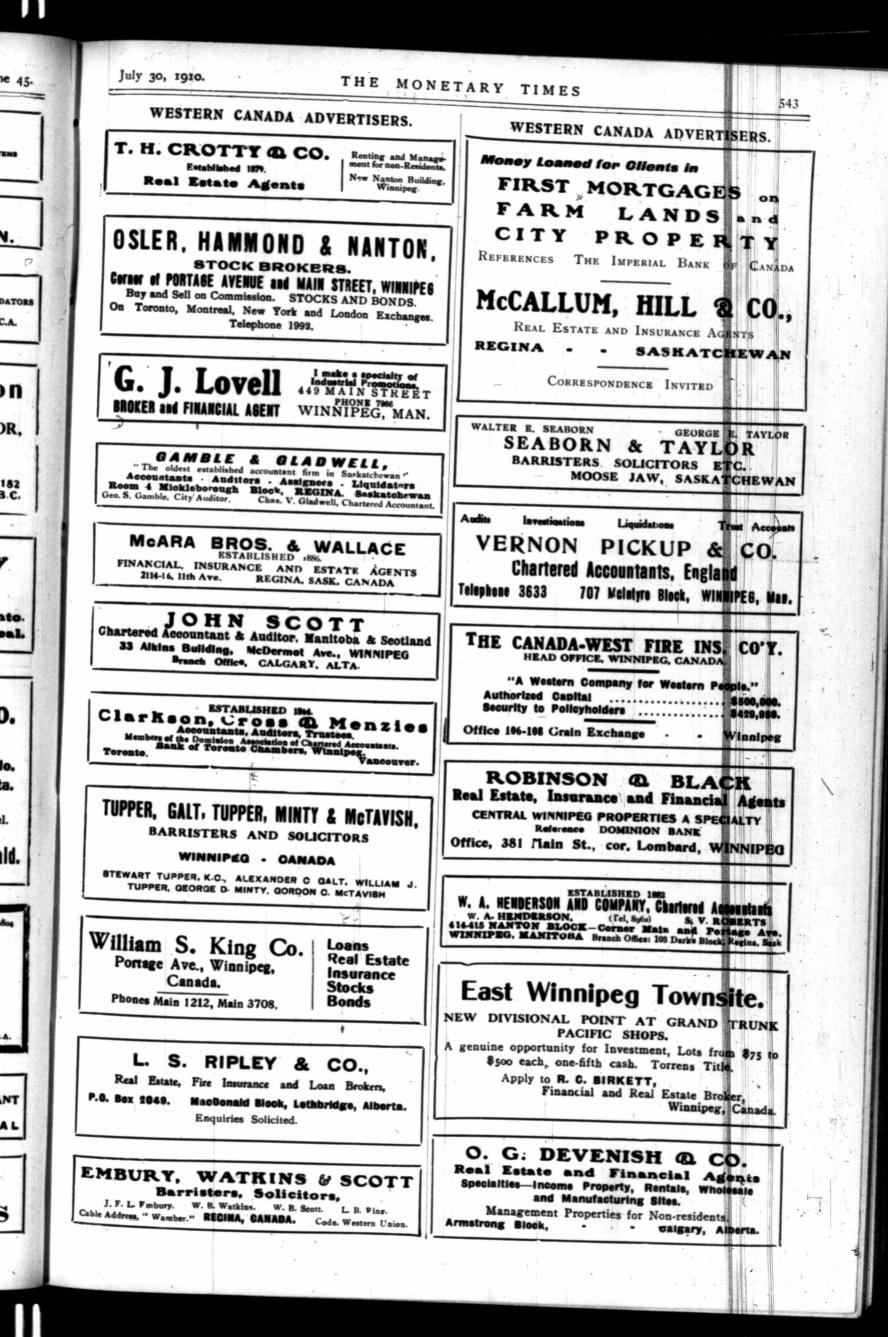
C

W

P.0.

EM

Cable /



CORK-TIP COMFORT

544

A man who has once smoked a big, luxurious YILDIZ MAG-NUMS Cigarette will never be quite satisfied with any other brand. Try—

THE MONETARY TIMES

YILDIZ MAGNUMS

25 cents per box of ten at all progressive tobacconists.

PERSONAL.

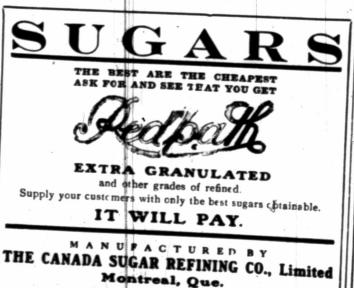
Mr. W. Hamilton Fisher, of Messrs. Fisher & Desrosiers, has been elected a member of the Montreal Stock Exchange. Mr. J. Cram, manager for the past eleven years of the

Ashcroft, B.C., branch of the Bank of British North America, was recently presented with a handsome silver salver and illuminated address on the occasion of his retirement. Mr. R. F. Cottrell, of the Dominion Stock and Bond Cor-

Mr. R. F. Cottfell, of the Dominion Stock and Bond Corporation, Vancouver, B.C., has gone on a trip to England, with several mining, timber and realty propositions, as well as industrial mergers in which British capital is interested.

Mr. H. Vincent Meredith, the new director of the Bank of Montreal, entered the service of that institution in 1867. He was appointed to a position in the Mon.real office, becoming accountant in 1879. The same year he was appointed assistant inspector, and in 1889 manager, while a few years ago was appointed assistant general manager.

The insurance world of the United States suffers a real loss in the death of Doctor Leslie D. Ward, vice-president of the Prudential Insurance Company. He was the co-founder, along with John F. Dryden, of that great industrial company, was its first medical director, and remained with it for thirtyfive years. Of a fine presence, with an attractive disposition, and excellent business abilities, Dr. Ward was, moreover, so cheery and optimistic as to stimulate and encourage any one who worked for or with him. He did a great deal for the cause of industrial insurance.





Volume 45-

Callable as a whole at 110 and accrued interest on six months' notice on 1st August, 1915, or any interest date thereafter, or in part for sinking fund purposes only on any August 1st after 1915, at 110 and accrued interest. Interest payable 1st February and August, at Royal Bank

of Canada, Montreal, Toronto, Galt, Ont., and Halifax, N.S. Denominations \$500 and \$1,000. Due August 1st, 1940.

TRUCTER

RUSTEES	•	•	-	Montreal Trust Company.
BANKERS	•			Royal Bank of Canada.
TRANSFER A	CE	NTS		Cuardian Trust Company

CAPITALIZATION.

First Mortgage	6% Bonde	Authorized. \$1,000,000	Issued. \$400,000
Common Stock	Thereffed Stock	1,500,000	850,000
Stock	*	1,500,000	625,000

Security Back of Bonds.

The reproductive value of the plants, as determined by the Canadian American Appraisal Company, is \$1,027,973.33, over two and a half times the present bond issue of the Company. The bonds are being issued under a deed of trust and mortgage by the Company to the Montreal Trust Company, of Montreal, and are secured by a fixed and specific first mortgage and charge upon all present and future real and immovable property of the Company.

The total amount of bonds to be issued is limited to \$1,000,000, and can only be issued up to 66 2-3 per cent. of the appraised value of the affixed assets. Of this sum \$400,-000 has been issued and is now being issued. The remaining \$600,000 can only be issued to an amount equal to 65 2-3 per cent. of expenditure on capital account subsequent to August 1st, 1910.

STRONG FINANCIAL POSITION.

The different companies are being taken over free from all floating liabilities, and the New Company will have ample working capital.



EA

H



THE MONETARY TIMES

Volume 45-



CANADIAN NORTHERN HAS SECURED CONTROL.

Gold mining in the Klondike is rapidly changing in char-Individual mining is being superseded by large scale acter. operations, with such engineering and mechanical aids as water led in from a distance, electrical power, mechanical lifts, dredges, etc. The Yukon Gold Company is working on the largest scale, and is about to increase its effective oper-ations. The Yukon ditch has been completed from Twelve-mile to Gold hill a distance of about to miles. In its course mile to Gold hill, a distance of about 70 miles. In its course across country it is alternately ditch, flume, and pipe (the across country it is alternately ditch, nume, and pipe (the latter as a huge inverted syphon in crossing valleys such as the Klondike). Hillside springs and marshes present diffi-culties in maintaining the ditch, but it is rapidly becoming "seasoned" by skillfully applied natural means, and, it is hoped will soon have the stability of a natural watercourse.

Seven dredges are being operated successfully by this company and three mechanical lifts. These plants are oper-ated by electricity furnished by the company's power plant near Little Twelvemile. The main, high-voltage transmis-sion line is 36 miles long, besides which there are 18 miles of branch lines and 8 of secondary lines. In all, ten dredges are working in the Klandike, three on the river itself five

of branch lines and § of secondary lines. In all, ten dredges are working, in the Klondike, three on the river itself, five on Bonanza Creek and two on Hunker Creek. A very extensive scheme for power development is under way on the Klondike River about 30 miles above Dawson. Water from the North Fork of the Klondike will be utilized to generate power to be transmitted over all the mining district. Individual claims are being rapidly consolidated usually by generate power to be transmitted over all the mining district. Individual claims are being rapidly consolidated, usually by purchase, into larger holdings. With a greatly increased number of plants, it will still take years to clean up the gravels of the district. Practically all the worked-over ground and High-level grades for which there was no available water, and claims which by reason of mechanical difficulties could not be High-level grades for which there was no available water, and claims which by reason of mechanical difficulties could not be attacked by the individual miner, will furnish a big additional field for large-scale operation. McConnell, in 1906, estimated future production at about \$63,000,000, making no allowance

for rich discoveries. Some attention is being directed to the quartz possibilities of the Klondike, and many claims have been staked. The neighborhood of the Dome, Goldbottom Creek, and Victoria gulch are the localities so far in most favor, but interest is not confined to these. Little work has been done and no

The Canadian Northern has secured control of the roads 200 miles of standard gauge railway in Ontario. The roads are the Irondale, Bancroft & Ottawa Railway, Marmora Rail-way & Mining Company, Central Ontario Railway, and the Westwort & Northwestern Railway Company. The Brockville, Westport & Northwestern Railway Company. The Central Ontario Railway will give the C.N.R. connection with Trenton to Picton on the south, and north as far as Maynooth, while construction is underway to join the northerly line of the Grand Trunk at Whitney. The Brockville & Westpart will give the company access to Brockville and the St. Lawrence traffic. The other roads are of small mileage, althe rence traffic. The other roads are of small mileage, although construction work is already in progress on the Irondale & Bancroft to establish a through connection from the old Vic-toria branch of the Grand Trunk eastward to the Central Ontario, where a junction will be effected at Bird Creek. These small railways will come into the Canadian Northern System by way of absorption into the Ottawa & Ontario Rail-way, a Mackenzie-Mann line for which a charter was secured in Ottawa in March.

THE OTHER SIDE

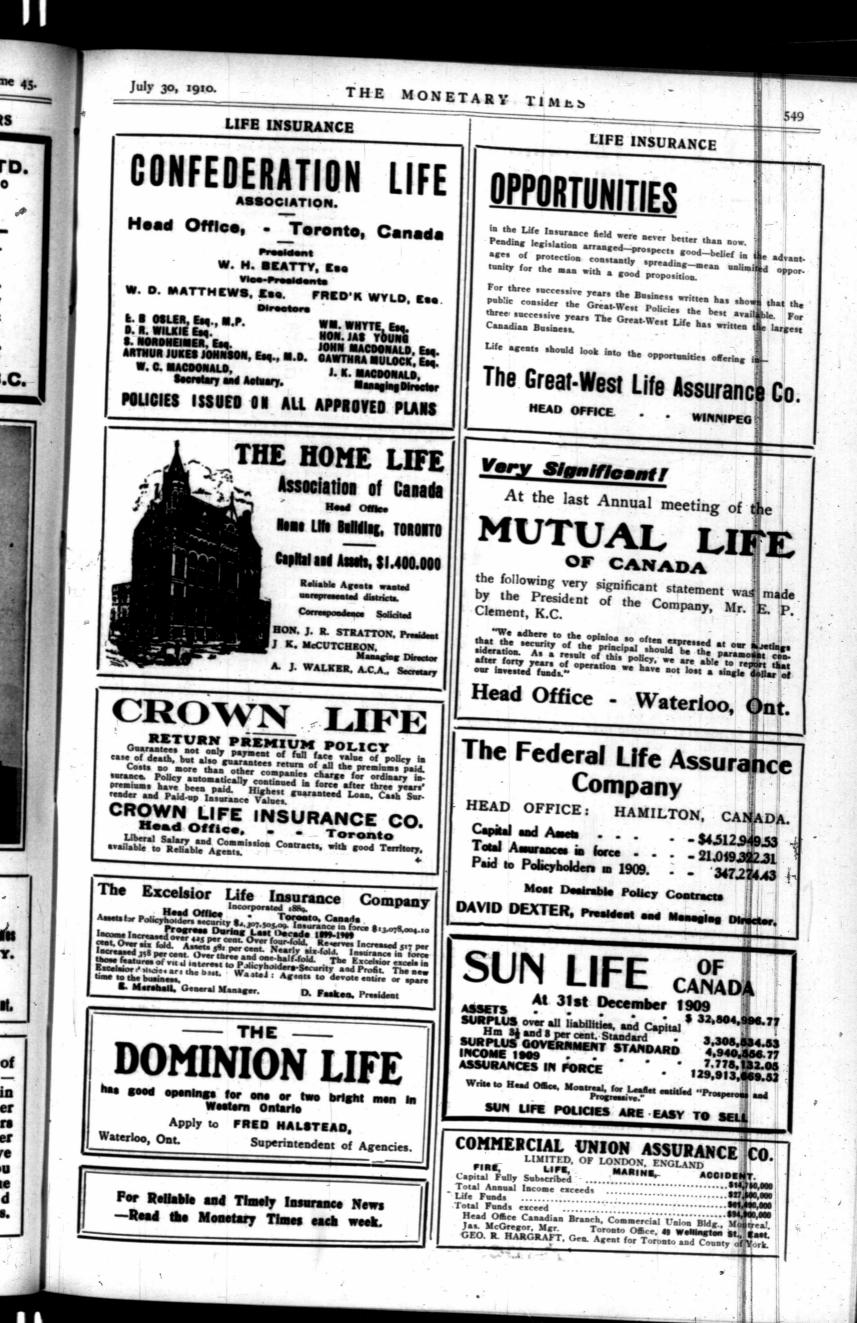
"There is a widespread misconception respecting the Companies' Act which recently went into force in British Col-umbia. It has been erroneously stated that every extra-pro-vincial company doing business in this every extra-provincial company doing business in this province will be obliged to pay taxes based on the amount of its capital. Now this is hardly the case, because all companies which have 50 per cent. of their capital at the home office are exempt except for the payment of a fac of force. This for its capital are annual for the payment of a fee of \$250. This fee is not an annual tax but covers their business operations in British Columbia

tax but covers their business operations in British Columbia for all time to come. Ninety-nine out of every hundred extra-provincial companies will only have to pay that \$250 fee." "Scores of companies have either registered and paid the fee or have written asking for information and signifying their intention of complying with the lak," he continued, "so this much-criticized legislation involves no hardship on extrathis much-criticized legislation involves no hardship on extraprovincial companies doing business in British Columbia. Once they register and file their incorporation papers the people of this province will have an opportunity of ascertaining the financial status of the companies they are doing business with. Other provinces of the Dominion have enacted similar laws."-Mr. H. A. Maclean, Victoria, B.C.

546







25

0

1 es Y.

st.

of

in

er

F8

er

7e U e

d

s.

OFFERS A CERTAINTY

THE CITY OF LETHBRIDGE

550

The city of Lethbridge is located in a rich agricultural and mining district, and is the metropolis of Sunny Southern Alberta

As a location for manufacturers or wholesale houses it offers, not an opportunity, but a certainty.

The city owns its own electric light and power plant and waterworks, and will supply power and water to manufacturers at very low rates.

Suitable sites for warehouses or manufacturers are controlled by the city, and can be obtained with trackage, at reasonable rates.

The city has a population of 11,000, which is an increase over last year of 66 per cent. Building permits for 1909, \$1,268,215; increase over 1908, 246 per cent., and proportionate growth in other lines.

There are five large coal mines within five miles of the city, and the district is the richest agricultural dis-trict in the West, being the home of the celebrated Alberta Red Winter wheat, from which an average of twenty-eight bushels per acre is obtained.

There are five lines of railroad radiating from the city, the C.P.R., the A.R. and I. and the Great Northern, which gives freight competition and right freight rates.

One of the lines runs through the Crow's Nest Pass, for which district, with its large lumber mills and coal mines, this city is the natural distributing point.

Distributed along this line within 250 miles of Lethbridge, there is a pay roll of over \$1,000,000 per month. This in connection with the rich agricultural and mining district, of which the city is the centre, makes one of the best markets in America.

There is nothing that can be worn, nothing for use or ornament in the house, nothing for service in town or country, that this market does not demand.

Lethbridge to-day is not supplying one-third of the demands of its natural market.

Come to Lethbridge and help supply the other twothirds.

Remember, this market is not a prospect, but is an actual existing fact-a certainty to-day.

For further information apply to

J.W. McNICOL Secretary Board of Trade,

<text><text><text><text>

THOMAS MULVEY,

Dated at Toronto, July 11th, 1910, Bicknell, Bain, Strathy & MacKelcan, Solicitors for Canada Machinery Corporation, Limited.

Lethbridge, Alberta The total trade of Canada for June was \$66,000,000, an increase of \$10,354,623 over. June of last year. For the first guarter of the present fiscal year the total trade has been 25 per cent.

F report Build "Tha ings specte differe to the to the to the see th that a hose h the we

around

Volume 45.

July 30, 1910.

45.

chapter % Companies cretary of rporating : rd Gordon

Toc

oiler m ood wo

the contract of the contract o

perty any is purposer paid-ur

i any joint a rrying or train, or a the co otherwi hold, a

hold, re-to take tots alto-any busi-nefit this aid Act; thorities,

to th

to to to to to the contribution of the contributication of the contribution of the contribution of the con

and to or fo

(k) T

fit

y other is com-of the in the

terest, ewards liament or for o ther gs or ejudice hange, all or word to in-incor-else-in no ms of with those

npany to be name three , and Tor-

first

over

THE MONETARY TIMES



report on the fire protection appliances in the Government Buildings. His chief recommendations are as follows :-"That all rooms and corridors throughout the different buildings should be kept free from all rubbish, and regularly in-spected; the placing of more chemical extinguishers in the different buildings and the regular inspection of the same as to their working order; that all employees be instructed as to their use and how to use them; that all hose be connected to the various hydrants and the valves regularly inspected to see that they are in proper working order; that all loose reels that are kept outside of the buildings be discarded as the hose has become of no use on account of being exposed to the weather; that all the twin connections that are placed around the outside of the main building be changed at once of fire."

throughout the galaxies of the regularly inspected both and they should be regularly inspected both mer so as to be ready for immediate use. "All corridors over 100 feet in length should be protected by self-closing" fire shutters. This precaution will minimize the ranid spread of fire horizontally. The pumps throughout the ranid spread of fire horizontally. The pumps throughout the ranid spread of fire horizontally. the rapid spread of fire horizontally. The pumps throughout the different buildings are not manned constantly. These pumps should have competent men in charge day and night throughout the year. All buildings owned or rented by the Government should be connected to the city fire alarm system and the alarm boxes placed inside the building close to the watchman, and orders should be given that on the first sign of fire the alarm be given at once. A standing order should be given to the different officers of the city fire department for admittance to the various buildings at all times in case of fire."

