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\$4,000,000
5,300,000
62,600,000

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Vice-Pres. J. CHRISTIE ARRUTHERS, , M.L.A. C. EATON, eral Manager. nspector.
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Capital Paid-up...... 3,500 000
Rest. . . . . . . . . . . . . . . $3,900,000$

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Glencoe $\begin{array}{ll} & \begin{array}{l}\text { Strathroy, } \\ \text { Glencoe, }\end{array} \\ \begin{array}{ll}\text { Grand Valley, } & \text { Sturgenn Falls, } \\ \text { Gudbury }\end{array} \\ \text { Gual }\end{array}$ Sudbury, Haileybury, Tavistock, Hamilton, Hamilton East, Hamilton, Mkt Hive Avenue Road, Harriston, $\quad$, Ingersoll, Ganior th Ave. Kenora, Gerrard \& Main MANITOBA: Kakefeld, Kingesspadine Winnipeg. Leamington,
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EASTERN TOWNSHIPS BANK
Quarterly Dividend No. 113.
NOTICE is hereby given that a Dividend at the rate of Nine P'er Cent (9 p.e.) per annum upon the Paid up Capital Stock of this Bank for the current quarter will be payable at the Head Office and Brauches on and after the First day of April next.
The Transfer Books will be closed from the 15th to the 31st March, both days inclusive.

By order of the Board,
J. MACKINNON,

General Manager.
Sherbrooke, Feb., 25̄th, 1911.

## Bank of Hamilton

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COMMERCIAL SIMMARY
-The official census concluded in December last shows the population of Germany to be 64,896881 . The figures in 190.5 were $60,641,278$.
-Official statistics show that the value of Ireland's annual import of boots is $£ 1800,000$, or almost half the total export of boots from Great Britain.
-The London, Eng., County Council has decided that a portion of the official pension fund shall be invested in Canadian securities, owing to the higher interest obtainable.
-The Australian Comonwealth now possesses 75,870 telephone stations. These, added to the 26,681 stations in New Zealand, make the total number of telephones in Australia 105,551.
-The Northern Trusts Co., of Winnipeg, is applying to the Quebec legislature for an act empowering it to carry on business in the Province of Quebec.
-It is estimated that the world's consumption of gold in th arts and manufactures in 1909 was $\$ 142,506.000$, or onethird of the entire output of new gold that year.
-The total value of the German foreign trade-exports and imports-in 1910, excluding gold, silver and paper money. amount to $£ 803,800,00$, as compared with $£ 756,500,000$ in 1909
-Official announcement is made that the British Columbia Marine Railway Co. will build a dry-dock to cost $\$ 3,000,000$ at Lang's Cove, Esquimault. The dock will be 900 feet long and 100 feet wide.
-Crude oil and gas were discovered during the week on the farm of Ed. Welsh, near Middlemarch, Ont., at a depth of 300 feet, while a well was being bored. The extent of the find will be investigated at once.
-Owing to the unsatisfactory outlook of the cotton crops in America and the East Indies, the Union of German Cotton Embroidery Yarn Manufacturers has decided upon an increase of 20 pfg . ( 5 cents) per kilo. for yarns.
-The Dominion Government is asking for power to rnzerve power privileges in regard to water in the Railway licit British Columbia and in a certain area of land in the Peace River country within the province of British Columbia.
-A report of a Survey made of Nelson River with the idea of a possibility of establishing a waterway from Lake Winnipeg to Hudson Bay has just been published, as a Blue Book. which shows that the scheme is not feasible without the expenditure of vast sums of money!
--More than 80 per cent of the bonds of the United States are owned by banks, and only 20,000 individuals of a population of $92,000,000$ are registered as holders of Government securities. In France, with a population of $40,000,000$, more than $5,000,000$ investors hold Government bonds
-In 1905 the imports into China were 97 per cent in excess of the exports, while in 1909 , such excess was only 23 per cent, caused chiefly by the increase in the exports, although the policy of the Government in the fostering of Chinese industries is having a marked effect on some lines of imports.
-Canada's total trade for the first ten months of the present fiscal year, ending Jan. 31. amount to $\$ 634,431,107$, an in crease of $\$ 70.144,290$ over the corresponding 1 eriod last year For the month of January alone the increase was approximately five million dollars. as compared with January, 1910.
-The Deputy Superintendent of Police of Boston. Mass., has received a cablegram from the United States Consulate at Rio Janeiro, announcing the arrest of Robet E. Davie, the missing Boston broker, who is charged with emberzlement of upward of $\$ 500,000$ in money and securities from a large number of persons
-A return tabled in the Commons Monday by the Minister of Railways shows that the total estimated amount required to complete the National Transcontinental Railway from Moncton to Winnipeg is $\$ 55,785,000$. The amount spent to date is a little over $\$ 91,000,000$. The track mileage now laid is 1,236 including sidings, etc.
-U.S. papers draw attention to the fact that there is a striking contrast between the Canadian magazine rate of onefourth of a cent a pound, and the American rate of one cent a pound, especially as the Canadian post office made a profit of $\$ 743.210$ in 1910 , as against the loss of nearly $\$ 5$,848,567 in the United States Post Office during the same year.
-Some attention will donbtless be given in the Dominion House of Commons to the application to extend the life of the Charter of the Quebec and New Brunswick R.R. Co. This is to extend from Quebec to Connors, N.B., the projected route of the Quebec Central now actually under construction, and is practically an opposition to both the Intercolonial and the Transcontinental.
-A petition is being circulated among pure maple sugar manufacturers of Canada asking from the Dominion Government an amendment to the Adulteration Act, which will protect pure maple sugar products from competition with adulterated sugars and syrups. The petition asks that the use of the world "maple" be made illegal in connection with products containing foreign sugars.
-The Attorney General has decided that the validation of the securities of the New Haven R.R. does not make them legal investments for Massachusetts savings banks. The decision was rendered this week to Bank Commissioner Chapin. The Attorney General reviews the law and says that it does not apply to this case. Therefore further statutes would have to be enacted to settle the investment.
-The total sales of wool in the Sydney market during the year 1910 amounted to 871,500 bales, valued at about 12 millions sterling-figures which show to what an extent the Australian wool-selling industry has grown. A further quantity shipped adds another two or three millions sterling to the production. The total quantity sold in Australasia is given as $1,983,700$ bales, of a value of over 26 millions sterling.
-The Farmer's Advocate a fearless Free Trade Journal, remarks: "The fact that wool was not placed in the reciprosity schedule, while wheat was is attributed to power of the organized United States woollen manufacturing industry. In order to retain their own greater protection, the woollen men stand to sustain the smaller duties of the wool producers, who are, in effect, used as a cat's paw. But the day is coming when, organized or unorganized, the axe will fall upon the woollen tariff in the interests of the woollen wearers."
-The resources of fuel in the peat bogs of the central Provinces of Canada are enormous, says Dr. Eugene Haanel, Director of Mines, Ottawa. He estimates that there is contained in the known bogs, covering 12,000 square miles, fuel sufficient to supply over $5,000,000$ families for 100 years. A peat-fuel plant, such as is used in Sweden and Russia, has been erected on a bog near Alfred, Ontario, which last season manufactured 1,600 tons of peat fuel in fifty daỳs. The cost of this fuel on the field should not be more than $\$ 1.50$. per ton.
-According to dispatches, the Russian Westinghouse Co. is not inclined to allow the Muscovites to have things their own way. The St. Petersburg authorities objected to paying the contracted price for building electric railways because of delays, occasioned, it is claimed, by the veniality of government officials. Police raided their office last week and seized the papers, upon which the company based their claims. But the Westinghouse Co. is still fighting, and this high-handed proceeding may have more far reaching effect than has been anticipated
-One of the best known flax and hemp merchants in Ireland, discussing the report issused by the Department of Agriculture in Ireland on the subject of flax-growing in that country, said: "The future of Irish flax-growing is certainly hopeful, and this year a record price has been paid, viz., £ 125 a ton for the best flax. The high price will induce farmers to plant larger areas this season. The further stimulus wanted is an endeavour to improve the quality, and some method of instructing farmers how best to grow and get the best results. This work should be undertaken by the agricultural colleges."

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-A bill has been introduced in the Quebec legislature regarding the regulation of trust companies. The bill declares that no trust company which at the time of the coming into force of this act had not begun to do business in the province shall do business in Quebec unless it has a subseribed capital stock of at least $\$ 250,000$ of which at least one-half is paid up; and, unless specially authorized, no trust company shall borrow money or issue bonds or debentures. The moneys and securities of each trust shall at all times be kept separate from those of the company, and separate accounts shall be kept therefor. The bill states that every company authorized to act as tutor or curator to the person, curator to property, liquidator, receiver, judicial guardian, sequestrator, trustee for the holders of bonds, or agent for the transaction of business generally, the administration of estates or like powers, is a trust company within the meaning of the bill, and that the Legislature alone shall have the power to incorporate a trust company.
-A convincing object lesson of the effect of foreign tariffs upon British industry is annually afforded by the report of the United States Consul in Huddersfield on the trade of the town with the United States. An examination of the record of the consul reveals the remarkable loss which the woollen industry has sustained. During the 13 years before the imposition of the Dingley tariff (in 1898), the total value of trade between Huddersfield and the United States in worsteds was $£ 4,168,41311 \mathrm{~s}$, and in the 13 years since the tariff was put on the value of exports was $£ 943,979789 \mathrm{~d}$, a decrease of no less than $£ 3.224,4344 \quad I_{n}$ the 13 years before the tariff the total value of woollen goods shipped from Huddersfield to the United States was $£ 2,034,90516 \mathrm{~s} 4 \mathrm{~d}$, and for the 13 years since the amount was $£ 704,7137 \mathrm{~s} 8 \mathrm{~d}$, a decrease of $£ 1$,330.192. The total loss to Huddersfield trade in worsteds and woollens alone was thus $£ 4,554,626$, equal to a loss of $£ 350$,355 per year, or $£ 6,737$ per week. The yearly average of the exports in worsteds to the United States has fallen from $£ 320,647$ before the tariff to $£ 72,613$ since; that of woollens from $£ 151,531$ to $£ 54208$.
-In one year over $12,000,000$ tons of coal are used on British railways. Managers are therefore interested in some experiments that have been taking place with a view to economy in this direction. Engineers have tried many devices by which steam generated from the boilers can be intensified. The Germans were early in the field with a super-heater, but this could not. it is said, be fixed to existing locomotives. Tests have now for some time been in progress on the principal British railways with a super-heater of British manufacture and design, and there are prospects that it will be widely adopted. This can be fitted to existing engines without the necessity for alterations in the heating surface of the boilers. The main idea is to further heat the steam after it has been generated by passing it through a series of tubes. By this means from 20 to 25 per cent less steam is required than were ordinary saturatea steam used. This, it is claimed, effects a saving in coal consumption of about 23 per cent. Trials on the Furness Railway show that the average consumption for the engine fitted with the Phoenix super-heater, after running 24,352 miles, was 40.5 lbs . per mile, against 53 for similar engines not fitted with the super-heater, a net saving of 12.5 lhs., or 23.5 per cent.
-Rubber substitue from soya beans:-Another use for the soya bean is noticed in a report made by the U.S. Consul F. D. Hill at Frankfort-on Main, Germany. Mr. Hill in this report announces that the fact has been brought out there that a German patent has been secured for the manufacture from the soya bean of a product to take the place of rubber. He says:-_.e process consists in the reduction of the oil of the soya bean to a thick, tough liquid through the addition
of nitric acid. After further treatment with alkaloid solutions the mixture is heated to 150 degrees, giving a tough, highly elastic product similar to rubber, which can be vulcanized by the same process as rubber. Numerous attempts have been made in the past to manufacture artificial rubber and processes, which in the laboratory gave excellent results, but have been found impracticable on account of high cost. Whether this latest method will be successful remains to be proved. However, the fact that the soya bean is being experimented with is illustrative of the fact that it is beginning to be known in Germany, where it is now imported free of duty. The bean is cultivated in the hinterland of Kiaochaw, the German leased territory in China, as well as in Manchuria. Its increased commercial importance would help develop the province and bring new life to Tsingtau as a port.
-There is no more important matter tending to the health of the people than the heating of their houses in winter and in securing pure air. Many people. to save heat, never open a window for pure air in the winter time. This is simply monstrous. Regulation is needed for the proper ventilation of all classes of houses. It is unfortunate that the necessity of ventilation is not realized by scores of people, and it is no $0^{-}$ torious, says the Manitoba Free Press, that many architects are entirely deficient of knowledge either of the principles or of the means of securing ventilation. A "fresh air" fund is quite as much needed in our poorer houses in winter as it is for the waifs in summer. The new tenement laws in New York now require $\mathbf{0} 0 \mathrm{o}$ cubic feet for each person in a room, and this must be effected either by a ventilating shaft or by a sufficiently large slit or open space in a window. Allowing a gas jet to burn all night in a room is a menace to health, for it isheld that a burning gas jet will use as much of the oxygen of the air as five persons require in breathing. These statements apply not only to residence rooms, but also to factories, warehouses, shops and public buildings. The startling statement is given that in a large government office when in the old, badly ventilated room. the cases of sick leave for a year of the clerks amounted to 18,796 days; when the new, well-ventilated quarters were obtained the annual number fell to 10,714 days-a marked tribute to good ventilation.
-The U.S. Department of Agriculture has given notice of judgments under the Pure Food and Drugs law in eases involving the adulteration and misbranding of flavouring extracts, vanilla extract, cocainized pepsin, cinchona bitters, etc. Two cases involving the misbranding of flavouring extracts are noted, one against the Western Candy and Bakers' Supply Co. of St. Louis, and the other against Meyer Bro. thers Drug Co., of the same city. In the first case the issues involved an "Extra Extract Orange, Extract of Lemon, Rose," etc., in different packages. The allegations in this case were that the products in some instances were misbranded and in other cases adulterated. Action was brought in the United States District Court for the Eastern District of Missouri, and the defendant company entered a plea of guilty, whereupon the court imposed a fine of $\$ 60$ and costs. In the second case the issues in volved shipments of extracts of vanill a and lemon. Upon the case being brought in court the defendant company entered a plea of guilty to the charge of misbranding against the vanilla extract and the charge of adulteration against the lemon extract, and the court imposed a fine of $\$ 2$ and cost3. The case involving the misbranding of a drug called "Cocai, $i^{r} \in 1$ Pepsin Cinchona Bitters," prepared by J. F. Mille.․, doing business under the name of the R. W. Davis Drug Co., of Chicago. The investigation of the government diselosed that the product was misbranded in that it was labelled in a manner calculated to mislead, that the drug contained cocaine and cocaine derivatives, which did not appear on the label. Upon the case being brought into the United States District Court for the Northern District of Illinois, the defendant company entered a plea of guilty and the court imposed a fine of $\$ 25$ and costs.

The Standand Assuranee Co. OFEDINBURGH.<br>Established 1825<br>HEAD OFFICE FOR CANADA, INVESTED FUNDS<br>investments under canadian branch Revinue<br>MONTREAL.<br>(World Wids Policilis.)<br>Apply for full particulars, D. M. McGOUN, Manager.

## $\rightarrow$ IN $1910:$

Over $\$ 2,000,000.00$ in Profits were allotted to Canada Life Policyholders, and the satisfactory increase in the Surplus Earnings of the Company for the past year is evidence that Canada Life Policies will continue to be profitable.
Contracts are liberal and profitable. Yor for $m s$ as to Assurances or Agency Contracts,

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\author{
The Northern Assurance Co. of LONDON. ENGLAND. <br> Linites. <br> "stroug satheatrogeselt" <br> Branch Office for Canada, 88 Notre Dame St. West, Montreal Income and Funds, 1909 <br> 

First British Insurance Company Estab lished in Canada, A.D. 1804.

## Phœnix Assurance <br> Co. Ltd., of London, Eng.

Founded 1782 .

FIRE.
Tire ...... $35,500,000$ Deposit with Federal Govern ment and Investment in
Canada for security of Canadian policyholders only exceed $350,000,000$

AGENTS wanted in both branches.
Apply to, -
R. MacD. Paterson,
J. B. PATERSON,

Managers.
100 St. Francois Xavier Street,
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LIFE BONUS YEAR 1910.
All with profit policies taken out prior to 3 lst December will participate in one full year's reversionary bonus.

## R. WIILSON-SMITH Finanolal asent

Government, Municipal and Railway Securities bought and sold. First clags Securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
160 St. James St. - MONTREAL.

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## The Law Union \& Rock Insurance 60.

OF LONDON Limited.

# Assets Exceed. ... $\$ 45,000,00000$ 0 ver $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDBNT Risks Aecepted. 

Canadian Head Ofice $\| 2$ St. James $\mathbf{S t}_{\text {t, }}$ cor. Place d'Armes, Montreal.

Agen is wanted in unrepresented towns in Canada. | Alex.S Matthew, Manager. | J. E.E. DICKSON. |
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| W. D. Aiken, sub-Manarer |  | W. D. Aiken, sub-Manager'

Canadian Manager.

250,000 to 300,000 tons of coal a year, to give it something to do."

On the other hand, the success of some of the European Canal systems must not be lost sight of. Nor should the fact that Canadian Canals have never paid even the interest on the cost of construction be construed too severely against the Georgian Bay Canal scheme, which certain interests, especially contractors, want very much indeed.

THE FEDERAL LIFE ASSURANCE COMPANY.
An excellent report was presented at the Twentyninth Annual Meeting of the Federal Life Assurance Company, held last week at Hamilton, Ont. Applications for new business increased in number from two thousand six hundred last year to two thousand six hundred and forty-three, of which $\$ 3,897,933$ was underwritten against $\$ 3,504,235$ in 1909 . The total insurance in force is now $\$ 22,309,929$. An increase in husiness of $\$ 390,000$ a year is not a small matter. even to such a well established institution as this one. Personality counts for so much in insurance business that for the results recorded in this statement, no one will doubt that the greatest credit is due to Mr. David Dexter, Presidentand Managing Director, as well as to lis staff as a whole. That President .Dexter has "made good" in his trying position as head of The Federal Life, is no more than his friends expected, though the increasing successes he announces are welcomed with some measure of surprise, in certain quarters.

Our readers will be glad to turn to the full report of the rear's doings, which appears upon another page in this issue of the "Journal of Commerce." It will be noted that the total income is almost within sight of the million mark, being $\$ 950,953$ against $\$ 893,002$ last year. The ratio of increase will raise pleasant anticipations in the minds of shareholders and policyholders, who are doubtless impatient to see their own Company rank with the very strongest and largest in the Dominion. Investments have yielded satisfactory returns, we are told, the total receipts from that source being $\$ 183,493$.

Disbursements came to $\$ 590,285$, of which $\$ 339,89 \%$ was paid to policyholders for claims, etc. This left a balance of profit upon the vear's proceedings of $\$ 360,668$.

Assets increased by $\$ 352,493$, and now amount to $\$ 3,996,443$, which figure does not include the additional guarantee of a capital of $\$ 870,000$. Of these assets $\$ 961,552$ finds investment in mortgages, and $\$ 1,601,-$

399 in Debentures and Bonds. We are not informed of the amount actually loaned upon the security of policies, but the sum invested in such loans, and in those upon Bonds, Stocks, etc., in the regular way of business altogether amount to $\$ 303,582$. The advance in the value of Assets amount to nearly ten per cent, as compared with last year's figures.

There is no necessity for emphasizing what must be evident to thinking folk, that the expenses account is being rigorously looked after, and kept down. Some of the companies are possibly overdoing this economical feature, since the Royal Commission laid stress upon it, following in the steps of the Hughes-Armstrong New York report. But so long as business grows, and the outlook is cheerful, there is not much fear of this having been the case. The Federal gives no evidence of any false parsimonious ideas of economy having prevailed in the past. In fact there is apparently no reason why this eminently safe and brightly conducted Canadian Company should not continue to $x$ pand in a continually increasing ratio.

The following directors were elected:-Dr. M. II. Aikins, F. F. Dalley, David Dexter, David A. Dunlap, John I. Grover, Thomas C. Haslett, John B. Holden, F. J. Howell, John Lennox, R. G. O. Thomson, W. G. Watson, Charles Wurtele.

The officers for the year are as follows:-David Dexter, President and Managing Director; Dr. M. H. Aikins and Thomas C. Haslett, Vice-Presidents; Dr. A. Woolverton, Medical Referee; Thomas C. Haslett, Solicitor.
Messrs. David Dexter, David A. Dunlap, John B. Holden, R. G. 0. Thomson, Charles Wurtele, Executive Committee.

## THE STANDARD L,OAN COMPANY

Loan, Trust, Insurance and other companies having to $d_{0}$ with investments play almost as important parts in the financial world as do the banks. In bringing money from outside into Canada, in assisting enterprize loy enabling realizations to be made upon real estate and other securties, In accumulating sums of money, which the regular banks of deposit cannot get hold of, their's is extremely valuable work in assisting the development of the country. If we desire to have some authoritative regularly tabulated returns of their transactions, it is mainly in order that the amount of the country's actual working capital might be computed with some exactness, and that it might appear how illadvised is the opinion that the banks exercise any monopoly.

Toronto appears to be especially the home of the great loan and mortgage companies. This is due doubtless to the personality of the surrounding population, and to the position of the Queen City in the centre of an immense inland and agricultural community. The Standard Loan Company of Toronto, which is only eleven years 01 d , has a business of $\$ 2,-$ 6:82, 764, of which no less than $\$ 2,321,783$ is out on loan on Mortgage and other securities.

The business requires ripe judgment and acute management, human nature being as it is, though probably it is greatly helped by the fact that everywhere in Canada real estate values are constantly on the increase.

Unwise investments in problematical affairs, some of the mines, for instance, require a good deal of watching for, however. Only those with practical experience. will understand all that is implied in the statement of the Standard's Report, that the income last year, paid 5 per cent upon the invested capital of $\$ 923,880$; paidup all the interest upon debentures representing outside cash invested in the Conipany; allowed of an addition to the Reserve fund of $\$ 20,000$; of $\$ 550$ being written off the book value of office furniture; and still Left $\$ 5.277$ to be carried forward to the credit of Profit and Loss. We are quite prepared after hearing this to believe that the loans were all so swell placed that interest payments and instalments of principal were promptly paid, when they became due. The earnings for the year were $\$ 162,522$-that is about seven percent has been paid for accommodations, which cannot be considered exorbitant even for the kind of security dealt in.

The $\mathbf{R}$ (serve stands now at $\$ 10,000$, and is no dombt held as a precaution against lean years, or neriods of fina ncial depression, the actual security against loss being the margin calculated between the realizable and actual values of the tangille securities upon whirh liens are written. The opinion of outside competent authorities, sucll as the chartered Accountants who report that "the loans are in good condition," is exeredingly valuable in the case of a complany like the Standard Loan.
I strong Board of birectors supports the Company, whose names are themselies quarantee of solidity, as woll as of vigour, wiz, the Right Honourable Lord St ratheona, Nessrs. J. A. Kammerer, President; W. S. Dinnick, Vice-President and Managing Director; R. 11. Melean, London, Eng.. and Vice-l'resident; Hugh s. Mremen, R. II. (arcene, II. L. Horton, and A. J. Williams.
 CANADA.

In 1898 the Finuity Wire Insurance Company, with head offices at Toronto, was incorporated by the Province of Ontario. The anthorized Capital was set at a million dollars, of 'which $\$ 103,55$, has been fully pait-up. Business came to the company, which on jecember 31. 1909, had a total net of insurance in foree to attend to of $\$ 35,531,446$. It had received a Dominion license in 1901, and last year. desiring to be fully equipped for the widest outlook, it applied for, and oltain, incorporation under a Feleral (harter, which was dated December 1. 1910. The question of jurisdiction in the case of insurance matters will have to be definitely settled some of these days, and most people will probably incline to the opinion that the decision of a Montreal judge that the Prorinces have the authority under the British North America Act, should not prevail. It is anomalous, to say the least of it, that companies empowered to operate over the whole lominion in a fiduciary character, should be amenable only to Provincial Legislative bodies. Practically the question is now sul) judice, and is meanwhile dest settled in the form adopted by the Equity Hire, that is by obtaining Dominion, as well as Provincial, incorporation.

It will be understood, therefore, why we emphasize the new addition to the title of this company, which has just presented its first annual report under a Canadian, as distinct from its former Provincial, Charter. The premium income returns show that the Directors were justified in expecting that their already large business was capable of expansion, amounting to $\$ 365,391$, against $\$ 238,428$ in the previous year,-a notable increase. Fire losses were unusually heavy in 1910, but were opractically all paid up as promptly as possible before the year closed, amounting to $\$ 17 \%, 074$. With all other expenditures reckoned in, there was a balance to the good on the year's operations of $\$ 53,899$.

With what is properly ascribed to the Metropolitan and Independent Fire Cos., and the Capital subject to call, the .Assets now stand at $\$ 426,699$, which is a record for the Equity. The surplus has mounted up to $\$ 215.381$, and the Tot Security to Policyholders is now \$3\%8,045.

The Equity's business of re-insuring for such other companies as have not the same authority or ability for carrying risks is still on a considerable scale, and proper security being held, as in the cases above noted, is generally considered to be highly lucrative. Evidently the Company is conducted in a capable and enterprising manner, and we cannot commend too highly the plan of having a continuous audit of the books carried on by professionally trained accountants. The President is Hon. Thos. Crawford, M.L.A., the General Manager and Secretary being Mr. Wm. Greenwood Brown.
The Directors' financial report will be found elsewhere in this issue of the "Journal of "Commerce," and will be found to be of especial interest, to those who watch attentively to see how ,Canada copes with its far too large annual fire waste.

## R. R. FIGHT IN NEW ENGLAND.

That attempt of the Grand Trunk Railway to reach salt water by a second Atlantic seaport, on the. United States coast, was bold and certain to arouse opposition. Possibly no one expected that the New Haven road would make the struggle its own, through its control of the Boston and Maine indicated the probability of its stepping into the fight. Our readers have been made aware of previous moves, and of the fact that with decisions against its rival in Vermont, and New Hampshire, the Grand. Trunk had apparently the best of it up to last week.
The latest move has an especial interest for Montrealers, in as much as it involves the Webbline, that branch off the Rutland Railway, controlled by the New York Central, which enters this city over the C.P.R. track, by way of the Lachine bridge. The New Haven has acquired a substantial interest in the Rutland. Railroad, on behalf of the Vermont Valley, a subsidiary of the Boston and Maine system. This will give the latter a line to Burlington, Vt., and Montreal from Newport, Vt., and also will form a new route from Chicago and the west, via the steamship line that the Rutland operates on the Lakes. This acquisition will make the Boston and Maine independent of the Grinid Trunk in Vermont, and it is the purpose of the Busion
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and Maine to construct new lines where it now has trackage rights over the Central ,Vermont, which is controlled by the Grand Trunk.

It is explained by President Mellen of the New Haven line that in 1905 the New York Central took- control of the Rutland by the purchase of $\$ 4,704,100$ stock, out of $\$ 9,057,600$ preferred stock outstanding, and now the New Haven has purchased half of this, or $\$ 2,352,050$. The Boston and Maine, therefore, will not excrcise control over the Rutland, except in conjunction with the New York Central, but there is no doubt that the two companies will work in harmony.
New York Central went into Rutland largely against its will. W. Seward Webb, who is one of the Vanderbilt family, and was a director in the New York ('entral, was the president of the Rutland, and with some others, held a majority of the stock. Becoming financially embarrassed through unexpected derelopments in other quarters, he was forced to part with his Rutland stock, and the New York Central took it at a large sacrifice on his part, but well above the recent price of the stock.

It was the announced purpose of the New York C'entral to improve the physical condition of the Rutland so that the latter could be used for the through last passenger traffic from New York to Montreal, but practically mothing has been done along this line, and the business of the Rutland has shown only a moderate increase. Since the New York Central took control, lutland has issued no securities and has had no funds for the improvement of the property other than the surplus earnings, which necessarily have been small.
It is acutely noticed that as the Rutland Railroad is a Vermont company, and the Vermont Valley also is within the limits of that State, the purchase can be made without asking the permission of the inter-state commerce commission, which will have no jurisdiction wer the matter. As a matter of fact, the purchase doulitless would be favoured by that body, as it takes from the New York Central the control which the latter has exercised for a number of years, and divides the manaqement.

This is not by any means a check-mate move, howvor, and it remains to be seen what the Grand Trunk will do next. in this merry war of giants.

## THE U.S. RATE DECISION.

Exen while we were expressing the opinion a week ago, that a decision of the Inter-State Commerce Commission upon the application of the United States Western and Eastern Railways to increase rates. might he expected soon, the Secretary was engaged in dispatching the document to the interested parties.

It is a long, discussively argued, and an intensely diappointing document. Its conclusion is as follows: -"We shall ask the carriers to withdraw the proposed tariffs forthwith through their agents and attorneys in fact who have filed them. If such action is not taken on or before March 10, 1911, the Commission will further suspend these rates, make appropriate findings and issue an order directing the maintenance of the present rates for a period of two years from that date."

What the decision means to the iron, steel, copper and lumber interests, as wel as to general workmen, it is difficult to estimate. Naturally, the roads will spend no more money upon betterments and maintenance than they can help. Possibly, there is some connection between the lack of complete equipment and the terrible loss of life upon the railroads in the past, which may receive further emphasis, though all will sincerely hope this is not, and will not be, the case. What British bondholders will think and do, is another matter which must not be lost sight of
The justice of the decision is roundly attacked by the Financial Chronicle, of New York. This highly reputable and conservative journal goes on to say:-
"The Commission in its oopinions indulges in much specious argument in ostensible justificaton of its acton. But all the dissertations in the world, and all the careful balancing of phrases and clever juggling with words, cannot explain away or obscure the plain facts of the case. These facts, indeed, are so simple that the wayfaring man cannot fail to perceive them. Through advances in wages, which their managers could not resist, the annual expenses of the railroads have been increased in a prodigious sum. In the case of the carriers in Official Classification Territory, calculations made by the attorney for the Inter-State Commerce Commission from figures furnished by the railroads show that the added outlay per year from the higher wage schedules now in force will reach no less than $\$ 34,338,358$. The added revenue from the advances in rates, had they been allowed in this territory, would have been $\$ 27,1 \% 1,444$.

Western roads, however, and Southern and Southwestern as well, have also made large and general advances in wages, and it is evidently no exaggeration to say that for the whole railroad system of the United States the addition per annum to expenses, because of the new wage schedules, will be somewhere between $\$ 100,000,000$ and $\$ 150,000,000$. It is easy enough to speak of possible economies and to say, as does the Commission, that the roads have spent a good deal of money in the past, and have, on the basis of past results, an ample margin of earnings to encroach upon; but there is no getting around the fact that they will be worse off to just the extent of the extra $\$ 100,000$,000 to $\$ 150.000,000$ that they will have to pay out in wages. In any court of law, and before any tribunal governed by principles of equity, this circumstance alone would have been considered, and everything else brushed aside as irrelevant and foreign to the point.

In truth, was there anything else at issue than the simple fact of this great increase in expenditures, and the question whether the roads are entitled to make the loss in that way good, in part at least? Remember that as against this possible increase of $\$ 100,000$,000 to $\$ 150,000,000$, the net amount paid out in dividends in 1909 was no more than $\$ 236,620,890$. Will any fair-minded person seriously contend with the case presented in this naked way that the roads are not entitled to recoup themselves through better rates?"

An appeal may be made from the decision, but this will be expensive, and in the present condition of things political,-a sad statement this-it may not we judged to be a wise proceeding.

## THE BRITISH AMERICA ASSURANCE CO

In another portion of this number will be found the Statement of the British America Fire Assurance Company for the year ended December 31st, 1910, which, in its salient items, does not very materially differ from that of the preceding year. The Premium Fire Income for last year totalled $\$ 1,664,896.45$, the Fire and Marine Losses footed-up $\$ 892,094.69$. The Profit on the Year's Trading, after providing for Fire Expenses and including Interest and other Receipts, aggregates $\$ 163,812.51$. It will be seen that the Surplus to policyholders, after deducting unearned premimns and other liabilities from the Assets leaves a balance of $\$ 1,016,926.86$.

In referring to the Fire Losses paid by the Company since its organization in 1833 we found a total of $\$ 33,-$ 620,864 which advanced to $\$ 34,470,309$ at the close of 1910. The enormous relief and benefit thus afforded to the trade and industries of Canada, to say nothing of foreign claims as promptly adjusted and paid, are highly creditable to the country at large.

WM. A. RoGERS, LIMITED.
The prosperity attending the career of this comparative novelty in joint stock enterprises affords all necessary proof of the sagacity which inspired the promoters when they first sought to establish an undertaking of the kind in the Capital of the Province of Ontario. The Ainual General Meeting of the Shareholders, held on the 23rd of last month, was occupied in hearing the tenth yearly Report, "the best in the history of the Company." as it was appropriately termed by the President, Mr. S. J. Moore. This was shown by the profits for 1910 , amounting to $\$ 329.516 .54$. which gave an increase of upward of $\$ 28,000$ over the record -of the preceding year. It gave unqualified satisfaction to all interested to learn that of this amount, $\$ 156$,y50, or less than one-half, was distributed in Cash Dividends, heing at the rate of 7 per cent on the Preferred and 10 per cent on the Common Stock-leaving a balance of $\$ 182, \% 66.54$ retained in the business. "This," as the President remarked. "is the largest amount ever retained in the business out of Profits in any one year." at the same time that dividend disbursements in 1910 exceeded those of any previous year.
The figures in the comparative Statement afford a clear showing of how substantially the earning power of the Company increased, and especially when it is remembered that the latter years were not invariably free from vicissitudes, nor the factories always free from alterations inseperable from provisions for future expansion.
Mr. Moore's reference to the satisfactory character of the Balance Sheet, the increase in the surplus of "Quick Assets," the excess of total liabilities to the public by one miltion dollars, and the excess of cash on hand at the close of the year by $\$ 90.000$ over all borrowings-all were listened to with more than usual attention. The surplus of Quick Assets over all liabilities to the publicmequivalent to $\$ 115$ per share of the Preferred Stock, +n+while the earnings for the year were equal to $361 / 2$ per cent thereon, were pleasaint
features of the Report. The outlook for the year, according to President Moore, is brighter than ever.

The Report is, of itself, so free from verbiage, that we must invite the attention of our readers to the very excellent, frank and substantial manner in which it is placed before the public.-The old Board, who rank among the ablest business men of Toronto, were re-elected for the year, with Mr. S. J. Moore as President, and Hon. C. H. Duell as Vice-President.

## THE WESTERN ASSURANCE COMPANY

It must be highly gratifying to Canadian business men to observe the extent to which the progress of the country is reflected in the growth of the Dominion, east and west. While the enterprise of our people is shown in the large proportion to which our insuring public avail themselves of the opportunities afforded them of insuring in our staunch companies of kin beyond the sea, there is always much to be thankful for that those which have withstood the trials of the past during many years, have been enabled to hold their own so effectively throughout it all; from the great conflagrations of St. John, Campbellton, and other severe trials in various parts of Canada, down to the terrible calamity of a few years ago in San Francisco. Every Canadian with a spark of patriotism in his bosom can scarcely fail to be prond of the manner in which our native companies have come through the trials that environed them in every instance, noted and nobly paid their way throughout in a manner that proved their strength and force to march with the best and stand shoulder to shoulder with the staunchest-with the bravest of the brave.

In the above considerations it is worthy of the attention of policyholders and the public at large to quote the remarks of the President, Hon. Geo. A. Cox, made at the recent annual meeting in moving the adoption of the Report. He said:-
"Whilst we have had only one exceptional loss during the year just closed-that being the conflagration at Campbellton, N.B., where we lost the sum of $\$ 39.518 .37$ net-there has been quite an unuue number of fires both in Canada and in the United States, and we could not expect to escape a reasonable share in the losses caused thereby. The only serious feature to be explained to the shareholders is the fall in the fire Premiums in the United States, partly due to the management having decided to change a number of agencies where it seemed hopeless to obtain profits. We have had to lose the greater part of the premiums written through the old agencies, and it takes some time to build up a volume of business through new connections. Another cause for the decrease in premiums in that field is the continued cutting down by us of our liability in the congested areas of large cities where the building laws or the fire protection do not come up to the necessary standard. The Fire Insurance Companies, as a whole. expend a great deal of money and also energy in pointing out the defects in the building laws and in the fire protection in all parts of this Continent, and in this work we have done our share. Whilst this forms one of the many items in our expense account, we are satisfied that it is a wise action on our part to do what we can to educate the public to the fact that better buildings will mean less waste of property from fire, and therefore cheaper rates of premium. On this Continent we are in these respects very far behind European countries, where the amount of property destroyed by fire and the rates for fire insurance are much lower. Wh
The Foreign business has been the most profitable of any on
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## MPANY.

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our books during the past year, and our thanks are especially due to the Directors and Management at our London Office for this satisfactory result and this is owing to the great care they have given to our business.
The Marine Branch has given us a good profit, and it has to be borne in mind that the greater portion of our Marine business covers risks upon cargoes, and these run off in a very fin weeks and do not require the hea̧ry re-insurance reserve which the annual policies written upon hulls have to bear. We have more of these short voyage risks on our books than most Marine companies, from the fact that we draw a large ravenue from cargo risks on the Great Lakes, which are closed ${ }^{11}$ naviqution before the close of the year. The only weakHuss in this Branch has been the business written on the Pawitic Coast, which shows a loss, but as the same business has given us a profit for a period of years, we can only assume that our experience of last year has been an exceptional one. In .July last the Directors paid a half-yearly dividend on the Preferred Stock of $31 / 2$ per cent, and in January of this year they paid a further half yearly dividend of $31 / 2$ per cent thereolin. I feel that reference should be made to the new Inthance Act passed at the last session of the Dominon Parliament. We would have been pleased if Parliament had given Ereater concessions to Canadian fire companies and had put them on the same plane as local companies are placed by their own Legislatures in the various States of the United States. Whilst we give expression to our regret under this head, still we are satisfied that with our connections and the high repulation which the 'Western' has made-and which we are sure it will always hold in whatever place or country it does busi-nosw-we shall be able with careful management to make a fair average profit.
In seconding the adoption of the Report. the Vice-President. Mr. W. R. Brock. said that at a time when reciprocity with the United States occupies so prominent a place in public attention, it may not be out of place to say a few words for Camaian fire insurance companies
When the Dominion Insurance Act. which became ${ }^{\text {a law }}$ in May last, was before Parliament, the very gentlemen who are low so carnestly opposing any lowering of the protection afforded Canadian imlustries rigorously advocated free trade in fire insurance. They refused to see that companies in whi.h fanadians had invested their money, and which had compli:-d with all the Dominion and Provincial requirements had any daim to protection from the unfair competition of unlicensed (momanies who pay no tuxes, make no deposits submit to no inspection and who do not invest a dollar in Canada. The manufacturers demanded the right to place their insurance wherever they chose, regardless of whetlier or not indemnity which they sought was obtainable in Canada at fair prices. They brought so much influence to bear upon the Government that in spite of strong opposition by the licensea companies. scction 139 of the Act declares that any owner of property in Canada may insure it in foreign unlicensed companies wit:(wit paying any tax or being under any obligation other tu•n 1.) make an annual return to the Ottawa Department of the insurance so placed. Naturally this condition of affairs, ${ }^{\text {a }}$ frect. the rates the unlicensed companies are able to quite Whell we turn to the Insurance Laws in the L nited States. ..e lind that they are by means so liberal to Canadians and ot'ur $r$ forrign companies. In New York State, for instance, a policy tared with an unlieensed company is absolutely void unl.as the assured and his broker have both filed affidarits that afto. lilivent cffort they are unable to obtain the necessary amount of insurance from authorized companies. and a tax of 3 per rnt is levied on premiums paid to unadmitted companies. Ind if a Canadian fire company seeks a license in New York, it must first deposit at least $\$ 500,000$. and must comply wi+," other conditions much more onerous than those imposed in Tanada. In Canada licensed American fire companies pay oxa ily the same taxes on premiums as domeatic companies. In the U'nited States, on the contrary. Canadian fire cotupanies pay an additional tax on a large part of their income. In a number of the more important States this surcharge oll foreiun companies amounts to two per cent of the premiums collented and as fire premiums are computed to leave only a narrow margin of profit, it will be readily appreciated that this constitutes a serious handicap.

Sound fire insurance is recognized on all hands as indispensable to the maintenance of confidence and credit in modern business and as patriotic Canadians, we would be the last to seek to hamper the natural expansion of trade in Canada and the development of our magnificent resources by creating any artificial monopoly in insurance. But we do most earnestly contend that one law should govern all and that companies which honestly comply with the law should not thereby be put at a disadvantage in their home country, where they have the most right to expect consideration and assistance.- The Report was unanimously adopted.
Mr. Alexander Laird, seconded by Mr. James Kerr Osborne, moved a vote of thanks to the members of the London Board, as well as to the representatives and agents of the Company on this Continent and abroad.
Mr. Havelock E. Stinson was by ballot of the Shareholders appointed Auditor of the Company to fill the vacancy oceasioned by the death of the late Auditor.-A revised set of Bylaws which had been approved by the Directors was read by the Company's solicitor, and the same were on motion duly ratified and approved by the Shareholders.
The election of Directors for the ensuing year was then proceeded with. and the Scrutineers reported that it had resulted in the election of the following gentlemen, viz.: Robt. Bickerdike. M.P., W. R. Brock, Hon. Geo. A. Cox, E. W. Cox, D. B. Hanna, John Hoskin, K.C., LL.D., Alēx. Laird, Z. A. Lash, K.C., LL.D., W. B. Meikle, Geo. A. Morrow, Augustus Myers. Frederic Nicholls, James Kerr Osborne, Col. Sir Henry Pellatt, C.V.O., and E. R. Wood.
At a meeting of the Board of Directors held subsequently the Hon. Geo. A. Cox was re-elected President, Mr. W. R. Brock. Vice-President, and Mr. W. B. Meikle, Managing Director for the ensuing year.

## FHRE RECORD.

Pierre Brault's carriage factory and storehouse, 174 St. Antoine Street was gutted by fire Friday last togethir with Rousseau Bros.' garage and 44 private automobiles valued at $\$ 95,000$. Mr. MeGarr lost vehicles valued at $\$ 15,000$. Brault's loss $\$ 40,000$, with $\$ 20,000$ insurance. Total loss, $\$ 140,000$.

Fire Friday last did considerable damage to the plumbing establishment of M.O. Theriault, 366 st . Domin:que Street.
Eight warehouses, near Easton. N.B., containing 70,000 barrels of potatoes, destroyed. February 22. Potatoes valued at $\$ 70,000$ and buildings and equipment at $\$ 30,000$.
Fire Feb. 20 destroyed the barn of J. Murphy, at Lower Norton, N.B., together with five head of cattle and 15 tons of hay
The residence of Mr. M. Ford. at Ford's Mills. N.B., was burned Feb. 19. There was $\$ 1,000$ insurance on house.
The (i. T. R. freight sheds, Glencoe, Ont., were burned Feb. 23, with heavy loss, the buildings being well filled with goods.
The house of J. Readwin, in Eramosa Township, Ont., was burned Feb. 21.
The house and barn of E. Melanson at Aboushajane, N.B., were burned Feb. 21. No insuŕance .
Fire Saturday did $\$ ;, 000$ damage to the jewellery stock of Bradley Bros.. Windsor, Ont
On Saturday a roughcase dwelling in the village of Cannifton. Ont., owned and occupied by A. Horne. Bel'eville. Ont., was destroyed by fire.
The upsetting of a coal oil lamp started a fire on the second floor of a four-storey building at 207 Notre Dame Street East, Saturday, which resulted in about $\$ 2,200$ damage. The second and third storeys are occupied by four families, the fourth floor by the American Suspender Co. Tabah Cousins, on the ground floor: suffered no damage at-all.
-Phenomenally large catches of fish are reported from the Great Lakes, and there is almost a glut in the market in some of the U.S. border cities.

## INSURANCE NOTES

-Life insurance business (ordinary) in Maine in 1910. Issued $\$ 11,640,386$; in force, $\$ 97,241,\llcorner\iota \delta$; premiums received, $\$ 3$, 672,935 . The Union Mutual led in premium receipts, with $\$ 434,546$; the Equitable was second, with $\$ 414,349$, and the Mutual Life third, with $\$ 408,086$.
-Guardian Accident and Guarantee Co.-The Banking Committee hive passed a bill incorporating the Guardian Aecident and Guarantee Co. The capital stock is to be $\$ 2,000$. 000 and the business to be transacted includes acident, sick ness, burglary and guarantee of fidelity insurance. Headquarters will be in Montreal. The incorporators are Messrs. Kenneth W. Blackwell. Hugh M. Lambelt. A. W. Atwater, K.C., and D. Forbes Angus
-In view of the near approach of we fifth anniversary of the San Francisco conflagration, April 18, figures as to the extent of the rebuilding there will be of interest. The total number of buildings destroyed was 28.188 of which 24671 were frame. Conservative contractors estimated that it would require ten years to replace the destroyed buildings, even if ample material and labour were available. The records show that up to the end of December 16,951 frame building had been erected, or 68.7 per cent of those destroyed, and 2,086 buildings of slow-burning construction, or 59.3 per cent making a total of 62.8 per cent of the buildings destroyed.-Ins. Press.

The Travelers of Hartford, had better change its name. It is getting some hard knocks in endeavouring to maintain its right to its title. Following on the heels of the Montreal decision against its exclusive right to bear the name in Canada comes the following news:-The Kentucky Court of Appeals has reversed the lower court and has dissolved the injunction issued on the application of the Travelers of Hartford against the Travelers Insurance Machine Company of Ldoisville. The injunction was issued on the claim that the names were so similar that confusion would result. The Court of Appea's holds that travelers' insuran e is a deseriptive and general term, and that no one can acquire an exclusive use of such a trade name
-Superintendent C. G. McAron of Montreal No. 1 and the city members of his staff held an informal business meeting and banquet at Freeman's. Saturday evening. February 1lth. in celebration of the Canadian Division's second aniversary. The Division Manager and Superintendent Poulson of Montreal No. 2 were the specially invited guests. Judging by the spirit displayed by all members of the staff who spoke, it seems evident that the district is out to beat its previous best in all branches of the lusiness. and plans were made for particularly aggressive work in Ordinary. The oratorical hero of th" evneing was Agent Martin, "the Mayor of Goose Village." -Prudential Record.
-In a recent issue the London Post Magazine devates a leading article to the question of insurance prospects in Can-ada-and particularly life insurance prospects-from the British point of view The Post Magazine take a highly favourable attitude towards Canada as a field of operations for British life companies. It points out that immigration into the Dominion is of "select" lives, for the most part insurable. but either uninsured or under-insured. After surveying present conditions in the Dominion the Post Magazine proceeds: -Enough has been said to demonstrate that. for purposes of insurance of all descriptions, and of the investment of insurance funds, unique opportunities are now open to British companies whose directors and executive are sufficiently far-seeing and progressive to recognise avenues of future relief to the ever-increasing corpetition in the home sphere. With an effective investment yield of one per cent above corresponding home rates, the extra cost of operations on a broad basis might be expected, with prudent and careful management to be more than covered when once intial establishment charges had been met.--The Chronicle.
,-Woodmen of the World have reason to be discouraged at the report of the investigation into its affairs conducted by the insrrance derartment of the States of Minnesota. South Carotina and Nebraska, which says its receipts are good but its management ridiculously extravagant. It notes the ex-pense incident to its Norfolk Va.. Sovereign Camp meeting in May, 1907. Not only did the members of that body fix
their per diem at the extravagant figure of $\$ 15$ per day, including time spent in travel, and 10 cents pe, mile traveled for expenses, but the time allowed for attendance and for travel was unquestionably excessive. The official record of that meeting shows that ten days were occupied in the session, yet not one of the delegates or the salaried officers in attendance drew less than twelve days per diem for attendance, at $\$ 15$ per day. In addition to this, nearly every delegate drew travel pay for six, seven or eight days, at the same rate per day. while several received pay for nine, ten, twelve and fourteen days' travel. Most of the delegates and officers drew mileage for 1,000 to 1,500 miles. while seven delegates drew mileage for over 2.000 miles." From a long list of similar rascality, we quote the first three as fair examples of what a railway agent found in the mileage returns:-"He reports the time one way from Houston, Texas to Norfolk, 44 hours, whereas the delegates from that point drew travel pay for 10 days. From Fort Worth. actual time one way, 57 hours, 15 minutes; time allowed, 8 days. From San Antonio, actual time one way, 52 hours; time allowed, 10 days."

## BUSINESS DIFFICULTIES

There are but few failures to report this week, and these of comparative insignificance, as shown by our lists below. According to Messrs. R. G. Dun and Co., last week's complete returns for Canada show only 30 insolvencies against 36 in the same week last year, and only 6 of them were for over $\$ 5, w 0$. In the United States the number was 263 against 221 the corresponding week in 1910. Our returns for this week show that in Ontario the following have assigned:-Miss Lizzie Hayden, millinery, Alexandria; R. J. H. Fishèr, hardware, Chesley; C. A. Jeffrey, merchant, Dresden; J. E. Gardiner, drugs, Haileybury; W. B. Eckert, dry goods, London; W. A. Smith. electrician, Sarnia; Oscar Piquette, general store, Cams. bridge; E. A. Lane, tailor, Toronto; Taylor and De Forest, Toronto.
W. G. Begg, commenced business in Collingwood in 1890, but was compelled to assign soon after. In 1897 he recom menced with a capital of $\$ 10,000$, and two years after took his brother. C. C. Begg, into partnership with him. This was dissolved in 1901, since when he has continued alone. At different times he has conducted business at North Bay, Sud bury, Parry Sound, the Soo, and more recently at Byng Inlet $i_{i}$ In 1909 he claimed to have a surplus of $\$ 44,458.00$. But sinee then has not been so successful, and assigned the last of February, when he submitted a statement to his creditors, iff which he claimed a surphus of $\$ 12,559.89$ over liabilities of $\$ 68.490$, of which liabilities $\$ 8,000$ is due to his bank, who hold security in the way of book accounts, and $\$ 230$ is for rent and wages.
Neil Cameron, general store, Goderich, started business in partnership with W. E. Moore, under style of Cameron and Moore in 1908, when they claimed to have a surplus of $\$ 10$, 600 . The following year they were burned out, but soon recommenced, and were fairly successful. In 1910 the partnership was dissolved, Cameron continuing alone. In June 1910 he was reported to have a surplus of $\$ 7,450.00$. He assigned on the 22 nd of February, and a meeting of creditors has been called for March 6th.

In Quebec, the following have assigned:-Gelinas and Co.;, general store, Chaurette Mills; Archambault and Dube, plum bers, Knowlton; Poulin and, Son, jewellers. Quebec; J. A. Barrie, furniture, etc., Richmond; L. J. A. Gobout, merchant, Lauzon; Alfred Galand general store, Mirabel; W. Blanchard. dry goods, Montreal; Max. London, peddler, Mont real. A judicial assignment was served upon J. L. Aubot, grocer, Bie, and Louis Lavoie, general store and hotel keeper, La Tuque Fahs. Omer Beaulieu, general store, St. Anaclit, has assigned voluntarily. A demand of assignment has beeff

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served upon George Morache, plasterer, Montreal, and Philip Schnabel, dry goods, Montreal. A winding up order has been granted the Hussey Construction Co., Ltd., Montreal.
uoseph M. Dontigny, hotel keeper, La Tuque, has assigned, with liabilities of about $\$ 18.000$, and assets apart from license about $\$ 11,000$, which include real estate value of about $\$ 8,000$. A meeting of creditors has been called for the 10th of March to appoint a curator.
N. A. Fortier, jeweller, started business in this city in 1910, and while his original capital was small, he is credited with having accumulated a moderate amount of means in a short time. In 1910 he purchased the restaurant of the Plaza, Ltd., and carried it on in his own name. He estimated the value of the restaurant business at over $\$ 30000$, and claimed that surplus in the jewellery trade would amount to $\$ 3000$. However, the restaurant was not a good investment, and he assigned on Feb. 22, 1911, with liabilities of about $\$ 2,500$.
Carmini Calci, grocer, came here from Italy some years ago and since then has been doing business on his own account in this city. He was only fairly successful, and finally assigned on Feb. 21, 1911, with liabilities of about $\$ 3,910$, and assets \$4,216.
Omer Lefrancois, grocer, Stanne Des Monts, is the minor son of Edgar Lefrancois, under whose name the father, who is an undischarged insolvent, has been conducting the business for the last three years. On September, 1910, he claimed to have a surplus of $\$ 4,700$. A judicial assignment was served upon him on February 24th, and a meeting of creditors has been called for the 9 th of March to appoint a curator.
In Manitoba: The Brandon Importing Co., Brandon, has assigned.
In British Columbia: H. S. Booth and Co., Vancouver, T. H. MacKay, Vancouver; and the Swords Advertising Service, Ltd., Victoria, have assigned. Fort George Lumber and Navigation Co., Ltd., Vancouver, has been granted a winding. up order.

## HOW iO GAIN 7,800 PaR CENT!

It looks easy enough on paper, but there may be a slip up somewhere in the wonderful plan outlined by The American Grocer for making money. Here is the scheme in all its fullness:-
"Th:s is an effort to show the retail grocer where he can make 7.800 per cent per annum' on one small article which many krocers do not sell at all, because it 'pays so little profit.' I refer to bread.
Here is the explanation. Some morning buy, say, twentyfive loaves of bread at 4 cents per loaf; net investment, $\$ 1$. Hustle and sell them at 5 cents per loaf and $\$ 1.25$ or 25 cents profit; put the 25 cents in the safe and take your original $\$ 1$ and buy twenty-five loaves more, repeating this six days in the week, and you have made $\$ 1.50$ profit in a week on your investment of $\$ 1$, and you still have the $\$ 1$. Repeat this fifty-two weeks in the year and your profit is $\$ 78$ on your inwstment of $\$ 1$, and you still have your dollar, too; $\$ 78$ profit in a year on $\$ 1$ is 7,800 per cent profit-can you beat it? The ratio remains the same no matter whether you buy 50 'ents' worth of bread the first day, or whether you buy one hundred loaves for \$4. Fifty cents' worth sold day after day will pay you $\$ 39$ profit in a year, while one hundred loaves of bread sold day after day will pay a grocer $\$ 312$ profit in a sar-just think of it, and you only need invest 50 cents in one instance or only need invest $\$ 4$ in the other, as the case way be, once and once only, for you get your money back and your profit every day.
Probably you never looked at your bread sales in just that light before; really it is better than that. You do not ac tually invest $\$ 1$; the manufacturer will take back some of the bread if you do not sell it:"

## U.S. GOVERNMENT AND BRAZHLIAN COFFEE.

What car the U.S. do about the coffee valdrization scheme, carried on outside its territory? Congress is going to investigate it, on the grounds correctly and concisely put forth by G. W. Norris, the representative of Nebraska:-
"I find the coffee trade of the world is controlled by a group of international bankers of London, Brussels, Paris, Berlin and New York, acting with the Government of Brazil and the Brazilian State of Sao Paulo. This combination has been known to exist for a long time; but only lately has its tremendous and universal power been known.
In 1896 a tremendous crop of coffee was produced in Sao Paulo, which raises most of Brazil's supply, prices fell disastrously and another great crop the next year made conditions still worse. The State of Sao Paulo undertook to buy up and hold back supplies in order to control the market, but the task proved too great for its financial resources, and the State appealed to the National Government for help.

A plan was adopted by which nation and State agneed to prohibit planting more coffee trees. Then the State issued $\$ 75,000,000$ bonds which the nation guaranteed. Thus underwritten, these were turned over to the international financial syndicate which, according to my information, is still in con: trol and will continue so till. 1919 -whem the bonds mature and the deal will be closed out unless it is renewed."
Supposing that the coffee is refused admission to the States, will that help matters? Surely Uncle Sam is not going to turn his navy loose upon a neighbouring Republic for the sake of the coffee trade!

## BANK RATE FLUCTUATIONS.

In the recently published annual report of the Bank of France, attention is called to the fact, that among the great money centres only in Paris was there an unchanged andmode erate discount rate ( 3 p.c.) during the whole of 1910 . Moreover, no foreign market at any time during the year enjoyed a lower rate. There have been during 1910, says the report, nine variat:ons in the London official rate; 5 in Switzerland; 4 in Brussels and Amsterdam; and 3 in Berlin. The average rate for the year has been 3.52 in Switzerland; 3.72 in England; 4.12 in Belgium ; 4.19 in Austraia-Hungary; 4.24 in Holland; 4.35 in Germany; and 510 in Italy. !During the period of thirteen years 1898-1910, the number of discount variations has been 10 for France; 54 for Germany; 69 for England; 19 for Austria-Hungary; 31 for Belgium; 27 for Hotland; and 52 for Switzerland. France has ranged from a minimum rate of 3 to $41 / 2$ maximum ;Germany 3 to $7 \frac{1}{2}$; England $21 / 2$ to 7 ; Austria-Hungary $31 / 20$ to 6 ; Belgium 3 to 6 ; Holland $21 / 2$ to 6 ; Switzerland 3 to 6 . The average official rate of these years has been 3 for France; 4.47 for Germanys) 3.62 for England; 4.13 for Austria-Hungary; 3.56 for welt gium; 3.48 for Holland; and 4.17 for Switzerland.
-Rhodesian January gold output was 49,000 fine ounces against 47,000 in December.
-The Bank of Nova Scotia has increased its dividend from 12 to 13 per cent.
-The Molsons Bank have opened a branch at Teeswater,

## Meetings, Reports, \&c.

## The Federal Life Assurance Co. of Canada

The Twenty-ninth Ammual Meeting of the Federal Life As. surance Company of Canada was held at the Company's Home Office in Hamilton, Tuesday, 21 st February, 1911, at 2 p.m., Mr. David Jexter in the chair, Mr. W. H. Davis, acting Secretary.
The Annual Report, as follows, was read and adopted, on motion of the President, Mr. Dexter, seconded by Dr. M. H. Aikins:

Your birectory have the honour to present the Report and Finairial statement of the Company for the year which dosed 31st December, 1910, duly vouched for by the Auditors.
The new businers of the year consisted of two thousand six hundred and forty three applications for insurance, aggregating ' $\$ 3,897,933.01$. of which two thousand, five hundred and twenty seven applications for $\$ 3,720,436.21$ were accepted.

As in previous years, the income of the Company shows a gratifying increase, and the assets of the Company have increased by $\$ 352,493.55$, and have now reached $\$ 3,996,443.08$, exclusive of guarantee dapital.
The security for Policyholders, including guarantee capital. amounted at the close of the year to $\$ 4,866,443.08$, and the liabilities for reserves and all outstanding claims, including (2b,000 set aside as a special addition to policy reserves, amounted to $\$ 3,720,855.00$, showing a surplus of $\$ 1,145,588.08$. Exekasive of uncalled giarantee capital, and the surplus to Policyholders was \$275,588.08.
policies on one hundred and nine lives became claims through dath, to the amount of $\$ 192,734.16$.
Including Cash Dividends and Dividends applied to the reduction of premiums. with annuities, the total payment o Policyholders amounted to $\$ 339,897.07$

Careful attention has been given to the investment of the Company's funds. in tirst-class bonds, mortgage securities. and loans on the Company's policies amply secured by reserves. Our investments have $y$ ielded a very satisfactory rate of interest.

Expenses have been conlined to a reasonable limit, consistent with due efforts for new business. The results of the year indicate a most gratifying progress. Compared with the preveding year, the figures submitted by the Directors for your approral show an adrance of nearly ten year cent in assets.
The assurances carricd by the company now amount to $\$ 22$, $309,029.42$, upoll which the company holds reserves to the full amount required by law. and, in addition thereto, a considerable surplus

The fild of ficers and agents of the Company are intelligent and loyal, and are entitled $t_{0}$ much credit for their able $\mathrm{r}^{\mathrm{r}}$ presentation of the Company's interests. The members of the office stafl have also proved faithful to the Company's service.
Your Directors are pleased to be able to state that the business of the Company for the current vear has been of a very satisfactory character and that the outlook for the future is most ecouraging.

DAVID DEXTER.
President and Managing Director:

## AUDITORS' RPPORT.

To the: President and Direptors of the Federal Life Assurance Corapanyy.

Gentlemen: We have carefully audited the books and records of your Company for the year ending 3lst December last and have certified to their aceuracy.
The Cash and Journal Vouchers have been closely examined and agree with the entries recorded.

The Debentures, Bonds, etc., in the possession of the Company have been inspected, whilst those deposited with the Government have been verified by certificate, the total agreeing with the amount as shown in the Statement of Assets.
The accompanying Statement, viz., Revenue and Expenditure, Assets and Liabilities, show the result of the year's operations and also the financial position of the Company.

Respectfully submitted,
C. S. SCOTT, F.C. A., OHARLES STIFF, C.A.,

Hamilton, 1st Feb., 1911.

FLNANOIAL STATEMENT FOR 1910. RECEIPTS.

Premium and Annuity Income
\$ 767,460.38
Interest, Rents and Profits.
183,493.00

DISBURSEMENTS.
$\left.\begin{array}{llllll}\text { Paid to Policyholders. } & \ldots & . & . & \$ & 339,897.07 \\ \text { All other Pay ments } & . & . & . & . & 250,388.30 \\ \text { Balance } . . & . . & . . & . . & . & .\end{array}\right] .$.

ASSEIS .DENEMBER 31st; 1910.
Debentures and Bonds
\$1,601,399. 09
Debentures
Mortgages
.. .. ....
961,552. 79
Loans on Policies, Bonds,
Stocks, etc.
703,582 . 98
729,908. 22
\$3,996.443.08

LIABILITIES.
Reserve Fund
special Addition to Poliey Reserves
Death Losses, awaiting Proofs Other Liabilities
Supplus on Policyholders" Ac. count

Assets.
Guarantee Capital
Total security
Policies were Issued Assuring
Total Insurance in Force ..
$\$ 3,656,001.00$
25,000. 00
$29,032.00$
$10,822.00$
275,588. 08
$\$ 3,996, \pm \pm 0.08$
$\$ 3,996,443.08$
$870,000.00$
\$4,866.443.08
$\$ 3,720,436.21$
$22,309,929.42$

The following directors were elected:-Dr. M. H. Aikins, F. F. Dalley, David Dexter, David A. Dunlap, John I. Grover, Thomas C. Haslett, John B. Holden, F. J. Howell, John Lennox, R. G. O. Thomson, W. G. Watson, Charles Wurtele, At a subsequent meeting of the Directors the following ofticers were elected: David Dexter, President and Managirg Director; Dr. M. H. Aikins and Thomas C. Haslet,t, NicePresidents ; Dr. A. Woolverton, Medical Referee; Thomas C. Haslett, Solicitor.

Messrs. David Dexter, David A. Dunlap, John B. HoIdent, ${ }^{\text {I }}$ R. G. 0. Thomsion, Gliailes Wurtêe, Eexecutive Comintiteé
'lue An A. Rôger pany, in ! o'clock nc
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Balance
1909.

Bonus Di
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15, 1910

Net $p$

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Dividends ence $\boldsymbol{S t}$
38 and
Reserved
No. 40,
3, 1911.

13ividends stock, N 35 .. ..
Reserved No. 36 ,
3, 1911.

Transferred Reserve

Balance

The trant count incre

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STATEMEN

Capital Stoc
Preference
Ordinary

Reserve Acc
Realty and.

## ooks and re-

 st December sely examinied with the total agreeof Assets. ind Expendihe year's opmpany.
## Wm A. Rogers, Ltd.

'L ie Annual General Meeting of the Shareholders of Wm. A. Rofgers, Limited, was held at the Head Office of the Com. pany, in Toronto, on Thursday, February 23rd, 1911, at twelve o'clock noon.
The President, Mr. S. J. Moore, occupied the chair.
The Board of Directors presented the following report:-
The Directors beg to present the Tenth Annual Report, with accompanying statement of Assets and Liabilities, as at $\mathrm{De}^{-}$ cember 31st, 1910: -

Balance brought-forward from

$$
\text { 1909. .. .. .. .. . . . . .. .. \$ 235,690 . } 84
$$

Bonus Dividend of 25 per cent
on Common Stock, paid March

$$
15,1910
$$

187,500.00

Net profits for the year
329,516.54
\& 377,707.38
The appropriations were:-
Dividends on Prefer-
ence Stock, $\mathrm{N}_{0} \mathrm{~s}$. 37 ,
38 and $39 . . . . . . \$ 47,250.00$
Reserved for Bividend
No. 40, payable Jan.
3, 1911......... 15,750.00
$63,000.00$
1)ividends on Ordinary stock, Nos 33, 34 and 35
$70,312.50$
Reserved for Dividend
No. 36, payable Jan.
3, 1911 . . . . .. .. 23,437.50
Transferred to Realty and Plant Reserve Account.
$\$ 93,750.00$
25,000.00
$\$ 181,750.00$
Balance carried forward to 1911 .
\$ 195,957.38

The transfer of $\$ 25,000$ to Realty and Plant Reserve Account increases that account to $\$ 175,000$.

Respectfully submitted,
S. J. MOORE,

President.
STATEMENT OF ASSETS AND LIABILITIES, DE cilleser 31st, 1910.

## LIABIUTIES.

Capital Stock:


## Dividends:



39,187.50
Debts payable, including all accrued wages and charges
Profit and Loss Account, balance carried forward

195,957.38
$\$ 2,751,660.06$
ASSETS.
Realty, Factories, Plant, Trade
Marks and Good.will
$\$ 1,488,406.96$
$15,000.00$
872,685.97
219280.43
. 156,286.70
\$2,751,660.065
Audited and found correct,
CLARKSON \& CROSS,
Auditors.
Toronto, 16th February, 1911.
The President, Mr. S. J. Moore, spoke as follows:-
It is again my privilege to move the adoption of a report that is the best in the history of the Company. The prefits for 1910 amount to $\$ 329,516.54$, an increase over the record year of 1909 of $\$ 28,049.82$, Of this amount $\$ 156,750$, or less than one-half, was paid out in Cash Dividends, being at the rate of 7 per cent on the Preferred and 10 per cent on the Common Stock. The balance of $\$ 182,76654$ was retained in the business. This is the largest amount ever retained in the business out of Profits in any one year, while dividend disbursements were greater in 1910 than in any previons y ear.
A comparison of the profits for the last five years shows. how substantially the earning power of the Company has increased.

| Profits for 1906 were | \$191,552 |
| :---: | :---: |
| Profits for 1907 were | 195,649.32 |
| Profits for 1908 were | 182,725.65 |
| Profits for 1909 were | 301,466.72 |
| Profits for 1910 were | 329,516 |

This comparison is particularly interesting and instructive when it is remembered that for part of 1907 and most of 1908 business was seriously affected by commercial disturbance.

Although the increase in Profits over 1909 amounts to mpwards of $\$ 28,000$, this does not fully register the advance inade during the year, for the reason that the congested condition of the factories-caused by alterations-for part of the year, added to the cost of production.

I would like to call your attention to the Balance Sheet, which shows a most satisfactory condition of affairs. After spending over $\$ 125,009$ in enlarging factories and installing new plant, and providing for an investment of $\$ 15,000$, we have considerably increased the surplus of Quick Assets, These, consisting of Cash, Accounts and Bills Receivable and Merchandise, exceed our total liabilities to the Public by over $\$ 1,000,000$. The cash on hand on December 31st exceeded all our borrowed money by upwards of $\$ 90,000$.
The surplus of Quick Assets over all liabilities to the Public is equivalent to $\$ 115$ per share of the Preferred Stock; while the earnings for the year were equal to 36.50 per cent thereon. This is quiteian anusual showing for any large manufacturing company to make.
The Directons have contimuid the polidy announied at the $t$ last Annual Meeting with reference to stock boaus divilendey
and have, during the current month, distributed the same amount as last year to Common Shareholders, the rate this year being 20 per cent.
ine outlook for this year is brighter than it has ever been The record volume of business of 1910 seems likely $t_{0}$ be at least maintained in 1911, and with the enlarged facilities which we have started the year with we should be able to get the full benefit of this increased output. From present indications we believe that 1911 will set a new standard in volume as well as in net profits.
While planning to take full advantage of our opportunities for expansion, we are endeavouring to exercise proper caution, so as not to grow too rapidly or become unwieldy at any point. I believe the Shareholders will appreciate this policy, and its success is well illustrated by the fact that we have been able in the last two years to largely increase our sales, and provide the necessary manufacturing facilities for such increase, without adding to our liabilities to the public (which, in fact, were lower on the 31st of December last than for several years) or without asking our Shareholders for another dollar of capital or $t_{0}$ receive less in dividends. On the contrary, Common Stock dividends have been raised in the period mentioned from 8 per cent to 10 per cent

The Directors are of the opinion that some special recognition should be made of the faithful and intelligent service which has been rendered by all the principal officers and the General Superintendent, all of whom have been with the Company from the beginning. and they propose, if it meets with the approval of the Shareholders, to set aside 1,000 shares of tre Common Stock of the Company to be sold at par to such officers and employees, and a resolution giving effeet to this will be submitted to the meeting today.
I have much pleasure in moving, seconded by Mr. Kilgour, the adoption of the Report
After being seconded by Mr. Robert Kilgour, the motion for the adoption of the Report was submitted to the meeting and carried unanimously
The following Directors were reelected:-S. J. Moore, Hon: Chas. H. Duell, Robert Kilgour, William A. Rogers. Hon. W. Caryl Ely. Hon. H. S. Duell and James Brown.
Messrs. Clarkson and Cross were appointed Auditors.
A vote of thanks was tendered to the Board of Directors and officers of the Company.
At a subsequent meeting of the Board, Mr. S. J. Moore was elected President and Hon. Chas. H. Duell Vice-President of the Company

## British America Assurance Co.

 (FIRE),Incorporated A.D. 1833.
head office
TORONTO.
Statement for Year Ending December 31st, 1910.


DIRECTORS: - Robt. Bickerdike, M.P.; E, W. Cox; D. B. Hanna; John Hoskin, K.C., LL. D.; Alex. Laird; 2. At Lash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow Augustus Myers; Frederic Nicholls; James Kerr Osborne; Colonel Sir Heñ̈y Pellatt, C.V.0.; E. R. Wood.

BOARD AT LONDON, ENGLAND.
Right Hon. Sir John H. Kenna way, Bart, c.B., Ernest Cable, Alfred Cooper, John Hoskin, K.C., LL.D.
W. B. MEIKLE, General Manager. P. H. SIMS, Secretary,

## The Standard Loan Company.

## ELEVENTH ANNUAL REPORT

Your Directors submit herewith their Eleventh Annual Report and Statement showing the result of the Company's operations for the past year, accompanied by the Bala nce Sheet to December 31st, 1910 .
Interest on Deposits and debentures, and cost of mangement, together with two half yearly dividends of two and a half per cent each, equal to five yer cent for the year, have been paid ; $\$ 20,000.00$ has been carried to Reserve Fund, which amounts now to $\$ 110,000.00 ; \$ 550.00$ has been written off office furniture and $\$ 5,277.82$ placed at credit of Profit and Loss Account.
Both interest and instalments of principal on mortgages and securities of the Company have been promptly met, proving the soundness of the Company's investments.
The books and accounts, and all securities held by the Com pany have been regularly audited, and the Auditor's Report is presented herewith.
The officers and staff of the Company have performed their duties to the entire satisfaction of your Directors
All of which is respect fully submitted.
J. A. KAMMERER, President.

Toronto, February 8th, 1911.
FIN ANCIAL STATEMENT FOR THE YEAR ENDI, i DECEamBER 31st, 1910.

ASSETS.
Mortgages and Securities
 Real Estate and Office Building $\qquad$ 21,783.03 $\begin{array}{lllll}\text { Office Furniture . . .. .. . . . . . .. .. .. .. .. . . . . } & 54,466.43 \\ 4,500.00\end{array}$
Due from Agencies $4,500.00$
$14,444.58$
Cash on Hand
Capital : Stook Subscribed and Unpaid...
1240.63 286,629.38
$\$ 2,682,764.05$
LIABILLTIES.
Debentures
\$1,105,492.78 92,899.73
Deposit Receipts . . . . . .. .. .. .. . . . . . Dep osits

66,229.37 7,718.75 2,821.09 $55,556.15$

Total due to Public Capital Stock Paid-up Capital Stock Unpaid

Capital Stock Subscribed. Dividend due January lst, 1911. Special Contingent penane at Credit .. .. .. . . . . Balanse at Credit Profit and Loss Reserve

## Mortgages

Taxes and Accounts Payable.
Bank
$\$ 1,330,717: 87$
\$ $923,870.62$ 286,629.38
$\$ 1,210.500 .00$ 23,077.75 3,190.61 5,277.82 $110,000.0 \mathrm{u}$

Interest
Interest
Expense
Expense

Writhen
Dividend
Carried
Balance

Balance
1910
Earnings

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Interest an

Vice-President, W.R.BROCK,

Cox; D. B. Laird; Z. A. A. Morrown err Osborne; rood.
innest Cable; D.

S, Secretary.
)any.

Annual Re mpany's opala nce Sheet
of mangetwo and a year, have erve Fund, een written f Profit and
mort gages met, prov-
is the Com's Report is rmed their (FIRE AND MARANE).

Incorporated A.D. 1851.

## HEAD OFFLCE

TORONTO.
Statement for Year Ending December 31st, 1910.

Fire Premiums.
Fire Losses
Fire Expenses

Marine Premiums
Marine Losses
Marine. Expenseg
$\$ 1,061,080.37$
$779,697: 30$
1,840,777.67
\$ $71,967.66$
\$1,912.745.33
\$ $786,853.27$ $541,452.42$ ris 18 e 60

63,016.02 5,515. 28 28952.14 5,471. 55

## . 92,954 . 99

 550.00 45,936. 56 20,000.00 5,277. 82\$ 164.719 .37
\$ 2,196. 69 162,522. 68
\$ 164,719.37

Audited and approved.
A. C. NEFF \& CO., Chartered Accountants, Auditors,
W. S. DINNICK, Vice-Pres. and Managing Director.

## AUDITOR'S OERTTFICATE.

We have carefully andited the Cash and Bank Account, with the Books and Vouchers, and have verified the Securities of the Standard Loan Company, Toronto, for the year ending December 31st, 1910, and we hereby certify that the above Balance Sheet and Profit and Loss Account are a true and correct Statement of the Company's Affairs at the date named.
The Books are well kept. The Loans are in good condition. and all required information has been freely and fully given.
A. C. NEFFF \& C0., Ohartered Accountants, Auditors.

Toronto, February 8th, 1911.
In reviewing the year's progress the sharehotders exprcissed satisfaction at the excellent showing made by the company.
The following directors were elected for the ensuing year: Right Honourable Lord Stratheona and Mount Royal, G.C.M. G., J. A. Kammerer ;W. S. Dinnick, R. M. McLean, Hugh S. Brennen, R. H. Greene, W. L. Horton, and A. J. Williams. At a subsequent meeting of the Directors, the following officers were elected: J.A. Kammérer President; W. S. Dinnick, Viee-President and Managing Director; R. M. McTfean (London, Eng.). Second Vice-President.

## Western Assurance Company

Interest and other receiptstron ...
Profits on Year's Trading . . . . . . . . . $\$ 222,698.69$

## Assets

Unearned Premiums and other Liabilities
Surplus to Policyholders
\$3,213,438.285 $1,513,385.62$
\$1,700,052,65 Losses paid since organization of the Company. .
\$04,069,727.16

## DIREOTORS

## President-HON. GEO. A. GOX;

Vice-President, W. R. BROCK_ DIRECTORS:-Robt. Bickerdike, M.P.; E. W. Cox; D. B_ Hanna; John Hoskin, K.C., LL.D. ; Alex. Laird; Z. ALash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow $=$ Augustus Myers; Frederic Nicholls; James Kerr 0shornes Colonel Sir Henry Pellatt, C.V.O.; E. R. Wood.

## BOARD AT LONDON, ENGLAND .

Right Hon. Sir John H. Kennaway, Bart, c. B., Ernest Cable Alfred Cooper, John Hoskin, K.C., LL.D. W. B. MEIKLE, General Manager, C. C. FOSTER, See-

FINAMCIAT, REVIEIV.
Montreal, Thursday Afternoon, March 2nd, 191r-
It is a good sympton of an independent financial soundness that the local stock market was barely disturbed by the almost frantic excitement which reigned in Wall Street, when the aecsion of the Interstate Commission appeared. There sales were ordered in afi directions. London was flooded with selling orders, and some sacrificing was done on this market, but only on New York orders. The net results were a fall of about 4 per cent on several standard U.S. stocks. Not a: single Canadian issue was effected. Even Soo kept its position, and actually advanced. There has been some liquidation in Steel Corporation, but not much. Nova Sootia stands. excellently. The Power and Street Railway companies havi strengthened their positions. Montreal Street having made a good rally . C. P. R. is still firm, and inclining uptwards. but is cheap still. Cement is doing better, and there are some prospects of a dividend for the common. Quebee Railway is also encouraging, and so are all the textile stocks. Millers are not so enticing, and fear the reciprocal proposals, The list of the week's proceedings is interesting from many points of view, though the price movements were generally sel f-explanatory
Exchange bills on London from New York are being negotiated for better than 3 per cent and on Paris at $2 x / 4$ per cent.
Local discounts in New York last week were usually at 4 per cent.
Money is plentiful in the States, and prices will probably fall soon, though a good deal of commercial paper is, still awaiting absorption.
France is still well supplied with gold, and specie is on thee increase at the bank at the rate of $\$ 10,000,009$ a week or 80 .
Russia has not overstrained her relations with China, whickin country is, however, in no hurry to conclude its loan arrangements or to bring up its re-coinage plans.
India ds absorbing gold instead of silver, probably because bankers fear the advent of a big Chinese demand for the white metal for curreney purroses at any moment.

Patticulars of the $\$ 50,000,000$ bond issue of the Central pacific R.R. are given by Kuhn $L_{0} \in \mathbf{b}$ and Co., as ${ }^{6}$ follows:"Thetbonds are guaranteed by the Southern Pacifie Company, and will be iss"ed in denominations of 500 franes. None of the issue will be placed in the United States, but it is understood that the French banking. syndicate which purchased the bonds will shortly offer $\mathbf{1 2 5 , 0 0 0} 000$ francs, or one-half of the issue, in Paris. The proceeds recived from the sale of thene bondswill be used by the Central Pacific for general improve ments and for the construction of branch lines."

Because of trade differences it is proposed not to allow U'S. railway secuities to be listed on the Paris Bourse.
Total interest and dividend disbursements for March, 1911, are estimated by "The Wall street Journal" to exceed $\$ 118$, 000,000 , which compares with $\$ 85,000000$ for Fibruary and $\$ 211,000,000$ in January. Interest payments amount to $\$+\pi$, , 371,350. divided as follows: Railroads, $\$ 34,680,017$; industrials and miscellaneous $\$ 4,668,665$; electric railways, $\$ 4,414.750$.

Berlin's last reduction in discount rates to 4 per cent still leaves that centre among the dearest of the markets, th $u_{r i} 1$ low for the city compared with former years. Last year's average was 3.92 per cent.
Landon will receive $\$ 5060000$ in gold from Brazil this week. and possibly $* 3,000,000$ new gold from the Cape.
At Toronto, bank quotations: Commerce. $2195 / 8$; Dominion, 235; Traders. $144 \frac{1}{2}$; Hamilton. 205 .

In New York: Money $21 / 4$ to $21 / 2$ per cent. Time loans: 60 days. $23 / 4$ to 3 per cent ; 90 days. 3 to $31 / 4$ per cent; 6 months $31 / 2$ to $33 / 4$ per cent. Prime mercantile paper 4 to $41 / 2$ per cent. Sterling exc. 4.83.80 to 4.84 .10 for 60 day bills. and at 4.86 .40 for demand. Commercial bills 4.83 . $104.83 \% / 4$. Bar silver $523 / 1$. Mexican dollars 45. U.s. Steel, com. . $771 / 2$; pfd.. 119. In London: Spanish 4's. 90. Bar silver 24 7-16d per ounce. Money $21 / 2$ to 3 per cent. Discount rates: Short bills $27 / 8$ to 3 per cent; 3 months $25 / 8$ to $23 / 4$ per cent. Paris exc. on London 25 francs $281 / 2$ centimes. Berlin exc. 20 marks 47 pfennigs.
Consols $807 / 4$ for money and $811 / 4$ for account
The following is a comparative table of stock prices for the week ending March 2. 1911, as compiled by Messrs. (: Meredith and Co., Stock Brokers. Montreal:-

| STOCKS. |  | High- | Low- | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | est. | est | Sale. | ago. |
| Commerce | 66 | 218 | 21.3 | 218 | 20) 4 |
| Hochelaga | 20 | 161 |  | 160 |  |
| Merchants. | 89 | 186 | 1841/2 | 186 | 176 |
| Molsons. | 90 | 210 | 210 | 210 | 207 |
| Montreal | 32 | 2.51 | -0.00 | 2.0 | 256 |
| Nova Socotia. | 1 | 276 | 2った | $2 \cdot 6$ | 282\% $/ 4$ |
| Quebee | 1.5 | 13! | 139 | 139 | 128 |
| Royal | \% | 240 | 2391/2 | 240 | 231 |
| Union | 20 | 1.00 | 150\% | 1.0 | 142 |

Miscellaneous:

| Asbestos. com. | 7. | 11 | 11 | 11 | 301/4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telep. $\%$. | 313 | 14i | 14.5 | 14.5 | 147 |
| Black Lake Ashers. | $3: 3$ | 1.5 | 1.5 | 1.) | 2. $1 / 2$ |
| Burt. (\%o.. pfol. | 111 | 1123/4 | 112\%/4 | 1123/4 |  |
| Can. 'ar. | 30 | T21/3 | T2 | -2 |  |
| Can. Car, pfd. | 1.5 | 109 | 109 | 109 | 102 |
| Cement. com. | 49:3/4 | $2+1 / 4$ | 297/4 | $231 / 4$ |  |
| Do. Pref.. | 2081 | 87 | $8+3 / 4$ | 87 |  |
| Can. Cottons. pfd. | 4.0 | $\because$ | 7. | 77 |  |
| Can. Convert. | 90 | 431\% | 43 | $4.31 \%$ | 4.5 |
| Can. Rubber | 35 | 98 | 98 | 98 |  |
| Crown Reserve | 3274 | 2.75 | 2.67 | 2.68 |  |
| Can. Paciic. | 3361 | 216 | 212 | 212 | 1801/2 |
| Detroit | 1325 | i $11 / 2$ | 683/4 | $691 / 2$ |  |
| Dom. Iron \& Steel, pref. | 154 | 104 | 1023/4 | 104 | 136 |
| Dom. Park | 50 | 60 | 60 | 60 |  |
| E. Can P. \& P. | 408 | $561 / 2$ | 51 | 50 |  |
| Textile | 7133 | 75 | 691/2 | 741/4 | $721 / 2$ |
| Do. Pref. | 100 | 106 | 104 | 104 | 103 |
| Halifax Elec. Ry. | 102 | 144 | 143 | 143 | 1233/4 |
| Int. Coal \& C... | 1 | 80 | 80 | 80 |  |
| Lake of Woods | 491 | 1401/2 | 1381/4 | 140 | 150 |
| Lake of Woods, pfd. | 130 | 125 | 124 | 125 | 127 |
| Laurentide Paper. | 85 | 211 | 210 | 210 | 130 |
| I.aurentide, pfd. | 20 | . $2111 / 2$ | 2101/2 | 2111/2 | 130 |
| Mexican | 115 | $901 / 2$ | 90 | 901/2 |  |
| Mont. Light. H. \& Power | 545 | 1461/4 | 145 | 1457/8 | 134\% |
| Mont. Cotton. | 301 | 155 | 147 | 153 |  |
| Mont. St. Ry | 3244 | 234 | 2241/2 | 233 | $2241 / 2$ |
| Mont. Teleg. Co.. | 29 | 148 | 145 | 148 | 150 |
| N.S. Steel \& Coal. | 965 | ¢ot $\%$ | 95 | 95 | 89 |
| Do. Pref. . .. . | 20 | 125 | 125 | 125 |  |



## Bonds:

Black Lake Asbestos. Cement
Can. Car Fry.
Can. Col. Cotton.
Can. Convert.
Can. Rubber
Dom. Cotton
Dom. Iron \& Steel Laurentide Paper.
Power 41/2 p.c
Mex. E.
Mont. St. R!
Ogilvie
Ogilvie B.
Quebec Ry
Textile B.
Winnipeg Elec.
Windsor Hotel $41 /$ p.e. 5000

Montreal bank clearings in Feb., 1911, \$162,165,12.); 1910, *145.(885,0.50: 194,9. \$120,115,223

MONTREAL WHOLESALE MARKETS.
Montreal. Thursday. March 2, 1911.
Many markets are feeling the strain of the debates on reciprocal trade proposals, and trade is in these lines somewhat disorganized. Grain is in a curious condition, our western farmers having held their wheat in expectation of being able to sell in the U.S. milling market. until now the slump has caught them. Baltic and Danube ports will open in a week or two. and release immense supplies of grain, from, we are issured. the last two successful harrests. Prices are down, and may go lower. Lamber is going to be dear. and the thaw at the beginning of the week was viewed with apprehension by those who are anxious that not a drop of water

## "Full of Quallty" NOBLEMEN $\vec{H}$ CIGARS:

 Clear Havana.Cuban Made.
Retailed at 2 for 250.

## Superior to imported costing double the price.

S. Davis \& Sons, Limited. Montreal, Que.
$P_{1}$
SPECIA
BLACK L
W. F
which ma maturely will not s
Prices are in price, Wholesale dividends up here. duce is in Textile dt building particular wages are

APPLE The suppl are stren stock No varieties, No. 2, pe

BACON passing ir 40 lbs., sizes, sele 12 to 14 lbs., 16c breakfast brand, E
bacon sk short, 15 (50 lbs.

BRAN
as suppli
market r
have ad Ontario bran $\$ 21$
moullie
BEAN:
beans.
pound pi
beans in
bushel
BUTTI
prices ha
at 26 c
CHEES
ness is q
to 12 c ,
COOK
rather s
skinned,
head ch ed pickle

PRY
place in
in conse
fair this

## Prairie Cotton Co.

SPECLAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND COTTON.

## ABERDEEN, Miss.

BEANS.-There is no improvement in the demand for beans. Prices are firmly maintained. In a jobbing way 3 pound pickers sold at $\$ 1.80$ to $\$ 1.85$ per bushel. New crop beans in car lots are offering to arrive at $\$ 1.70$ to $\$ 1.75$ per bushel ex-track

BUTTER.-The tone of the local market is steadier, and prices have advanced from $11 / 2$ to 2 c per lb . Choicest quoted at 26 c to $261 / 2 \mathrm{c}$. and seconds at $231 / 2 \mathrm{c}$ to $241 / 2 \mathrm{c}$.

CHEESE.-There is no new feature in this market. Busi ness is quiet and prices unchanged. Western quoted at $113 / 4 \mathrm{c}$ to 12 c , and easterns at $111 / 4 \mathrm{c}$ to $113 / 4 \mathrm{c}$.

COOKED MEATS. - Business this week has been rather slow; prices are nominal. We quote: Boiled ham, skinned, boneless, lb., 24c; New England pressed ham, lb., 14c; head cheese, per $\mathrm{lb} . .10 \mathrm{c}$; English brawn, per lb., 121/2c; cooked pickled pigs feet, in vinegar, kits, $20 \mathrm{lbs} .$, per lb., 9 c.

PRY GOODS-Millinery spring openings are now taking place in New York, and the dry goods trade, as usual is slack in consequence. We are told that although trade has been fair this year, it has not reached last year's dimensions. Still

## ASSESSMIENT SYSTEM.

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## INDEPENDENT ORDER OF FORESTERS

EQUITABLE AND ADEQUATE RATES CAPABLE MANAGEMENT AND PROMPT SETTLEMENIY PARTICULARS FROM ANY OFFICER OR AT

Head Office,Temple Building
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ELLIOTT G. STEVENSON, S.C.R. R. MATHISON, S.S.
enough orders have come in to keep all the mills busy. and to insure firm and probably strengthening prices for cottons. In knitted goods the trade says that the mills are far behind. One reason for this is the fact that retailers are just realizing that the tourist travel makes great demands upon this line of goods. The supplies are decidedly short just now, and there are complaints in consequence. Jute is very dear this year, and owing to successive crop failures linseed oil is also expensive. In consequence oil cloths and linoleums have advanced already. Some grades of carpets are alsodearer as a result of lie scarcity of jute. The demand for printed foulards is still very strong and a leading firm of importers say of velveteens, that they have sold their stock fivetimes over, and expect some shortage at delivery time. In New York, though tride is reported quiet, there has been a fair sale in some lines. The demand for voilles, marquisettes, ete., continues unabated with the jobbers and the mills. These goods have taken hold and are being sold in white and' fancy effects. Marquisettes are proving particularly satisfactory as they seem to hold their character better in service. Cotton damasks and cotton quilts are selling steadily. Some of the fine quilts in special qualities are having a very good sale. and retailers have begun to look for novelties in this class of merchandise, novelties in colours as well as in weaves. Standard prices in New York are about as follows: Cotton. mid. ulands, spot. N.Y., 14.10c; print cloths, 28 -inch, $4 \times 64 \mathrm{~s} 33 / 4$ c; print cloths, 28 -inch, $64 \times 60$ s. $31 / 2$ c; gray goods $381 / 2$-inch, standard 5 c to $51 / 8 \mathrm{c}$; brown sheetings, South., standard, 8c to $81 / 4 \mathrm{e}$; brown sheetings, 4 yard. 5 (ix 60 . 6 to $61 / 4$ c; denims. 9 oz., 14 c to 17 c; tickings. 8 oz., $131 /{ }^{c}$ c standard prints $51 / 2 \mathrm{c}$; standard staple ginghams, 7 c ; dress ginghams, $7 \frac{1}{2} \mathrm{c}$ to $93 / 4 \mathrm{c}$; kid-finished cambrics, 4 c to $41 / 4 \mathrm{c}$; brown drills, standard, $81 / 4 \mathrm{c}$ to $81 / 2 \mathrm{c}$.
-Says the New York Journal of Commerce: Despite the fact that purchasers are resisting the payment of the full advances mills have named on linens for fall delivery, a feeling of optimism pervades the primary market. Salesmen. representing commission houses and salesmen from Belfast are on the road soliciting orders for late shipment, and the business procured thus far indicates that were it not for the high level of values obtaining the orders placed and to come would make
a very substantial total. It is quite clear that secondary distributers feel there is a good outlet for linens and that an excellent distribution could be procured providing prices are held within reasonable bounds
-The latest Indian paper exhibit the shortage in jute by the following export figures: Entries from Calcutta and Chittagong to Europe: January, 1909, 3,04,324 bales; January, 1910, 3,35,462 bales; January, 1911, 2,75,035 bales. Clearan:es to Europe, America, ete., January, 1909, 4,86,401 bales; January, 1910, $4,27,600$ bales; January, 1911, 2,80,000 bales( estimated). (learances to Europe, America, etc. from 1st July to 31st December for the last three seasons: July-December, 1908, $32,09,000$ bales; July-December, 1909, 28.30,000 bales; July-December, 1910, $24,28,000$ bales. These figures have convinced me. and I feel sure will convince all unbiassed people that the present much debated crop is to prove considerab:y short of the World's requirements.
-There seems to be a very good demand for raw cotton from the Orient just now. The exports from the Pacific ports for the Orient amounted to 12,572 bales last week, which is a very heavy movement in that direction for this season of the year. It is evident that the plague in China has not had any effect on the American raw cotton business. The total exports to the Far East cuus far this season have been 122.223 bales, as compared wit. 59,921 bales for the same period of last scason. It seems, however, that the increase in exports of American cotton to China and Japan has been at the expense of the India business, for the exports to China and Japan from Bombay since the first of last September have beren only 313,000 bales, as compared with 485.000 for the same period of last season.

EGGS - Owing to the large receipts which continne to come forward. the tome of the market is easier and prices show a
 dom... and selects at 23 c , to\% No. 1 stock at 20 and No. 2 at 18 c

The receipts from May lot whe 207.907 cases at against 201.385 for the same periol a year ago.

The receipts for the week were 8.250 cases compared with 1 087 for the corresponding week last year

FISIl. The beginning of Lent makes this an important smarket. With the exception of green cod and No. 1 large Lalimator herrings. the supply of all kinds of fish is sufficient. The reported large eatches of fresh water fish in the Great Lakes during the past week will not influence this market at all. Some lines of frozen fish, as herrings, tommy cods, and halibut are selling from $121 / 2$ to 15 per cent lower than last year. We quote prices as follows:-Fresh: Single haddock, cases, 300 pounds, per pound, $41 / 2 \mathrm{c}$; steak cod, calse, 5 c : whitefish 9 c ; lake trout 10 c ; tulibees 8 c ; dore, Sc: pike. headless and dressed $61 / 2$ to 7 c ; pike, round, $51 / 2$ to lie; fresh frozell steel heads salmon. per lb.. 14e; fresh frozen B.C. salmon. per lb., 12e; silver side's B.C. salmon, per lb. Sce to 10 c : chicwen white halibut. case. 7 c ; white halibut, case lots,' per lb., 8 to 9 c ; tommy cods, per brl., $\$ 2$ : No. 1 smelts, per lb .. ié extra smelts, per $\mathrm{lb} . .8 \mathrm{c}$; flounders. per $\mathrm{lb} . .5$ (; Frozen herrings, new, choice, 50 lbs ., $\$ 1.70$; mackerel. medium and large. per 11 .. $111 / 2 \mathrm{e}$. Frozen: Haddork, $31 / 2 \mathrm{e}$ : steak cod, 41/2e: market rod 3e; pollock. 3c. Pickled Labrador sabmon
 \$14. No. 2 N.S. herrings, per brl., \$5.50. No. 1 Labrador do.. brl.. \$6.50. Gaspe herrings, medium, brl., \$5. Codish tongues and sounds. Ibs.. 4c. Scotch herrings ,brl., \$14; do. mediums $\$ 13$. Holland, do., brl., $\$ 10.50$. Green and Salted: No. 1 white nape N.S.G.. cod, $\$ 9.00$; No. 2 , do., $\$ 7$; No. 1 Green codfish, large, per brl.. \$10; No. I do.. N.S.. per brl. of $200 \mathrm{lbs} . . \$ 9.50$; do. Gaspe, per brl. of 200 lbs ., $\$ 9.50$; No. 2 do.. $\$ 8.00$; No. 1 green hake, per brl. of 200 lbs ., $\$ 6$. . 90 : No. 1 greell pollock, per brl., $\$ 7.00$; No. 1 round eels, per 11.. $71 / 2 \mathrm{e}$; No. 1 green or salted haddock. per brl. of 200 lbs . 67.00. Dried: Codfish in 100 lb . drums, $\$ 7.00$; do. bundles (large) $\$ 6.00$; mediums $\$ 6.00$; do. dressed or skinless per 100 1b. case. \$6.2. Shellfish: Malpeque oysters, cho e C C.I. $\$ 12.00$ : do. per brl., extra. $\$ 10.00$; do. ordinaries per brl. T6.00; do. medium, H.P., per brl.. $\$ 9.00$; milamichi, por bri.
$\$ 6.00$; caraquets, per brl., $\$ 5.00$; live lobsters, medium, per lb., 22c; lobsters, boiled, per lb., 25c; bulk oysters, standards, Imp. gall., $\$ 1.40$; selects $\$ 1.60$; extra $\$ 2.00$; solid meats, $\$ 1.70$; scallops in bulk, gal., $\$ 2.00$.

FLOUR.-Demand from foreign sources is strong at present, but trade in the domestic market is slow. Prices in some grades show a slight decline. We quote:-Manitoba spring wheat patents, tirsts, $\$ 5.60$;do. seconds, $\$ 5.10$; winter wheat patents, $\$ 4.75$ to $\$ 4.90$; Manitoba strong bakers, $\$ 4.90$; straight rollers $\$ 4.25$ to $\$ 4.35$; straight rollers, in bags, $\$ 1.90$ to $\$ 2.00$; extras $\$ 1.60$ to $\$ 1.70$.

GRAIN.-Wild ideas are held out West respecting the effects of reciprocity, and futures are generally above the line. A good deal of wheat is moving out, however, just now, the fruit of previous purchases. Last week's shipments to Port Arthur were by far the largest of the season. A good feature is the large quantity of No. 1 in the shipments, as will be seen by the following sample day's movements: Wheat No. 1 northern, 25 ; No. 2 northern, 51 ; No. 3 northern, 36 ; No. 4 northern, 17; No. 5 northern, 3; No. 6 northern, 6 . Other grades 8, and winter 1. Prices are again on the decline. In the local market, oats have declined from $1 / 2 \mathrm{c}$ to $11 / 4 \mathrm{c}$ per bushel, and in the Winnipeg market $11 / 8 \mathrm{c}$ per bushel. Wheat closed at a decline of $5 / 8 \mathrm{c}$ for May, $1 / 2 \mathrm{c}$ to $5 / 8 \mathrm{c}$ for July and $3 / 8 \mathrm{c}$ for October. The fluctuations in the Winnipeg market have been about as follows:-May, opening $911 / 2$, highest $911 / 2$, lowest $903 / 4$, closing $911 / 8$; July, opening $925 / 3$, highest $923 / 4$, lowest 92 , closing $923 / 8$; October, opening $873 / 4$, highest $877 / 8$, lowest $87 \% / 8$, closing $87 \% / 8$. Winnipeg cash wheat are: No. 1 nor thern, 88 c ; No. 2 northern, $851 / 2$ c ; No. 3 northern, 83 c ; No. 4. 78 c ; No. $5,72 \frac{1}{4} \mathrm{c}$; No. 6, 66 c ; feed, 60 c . Oats, No. 2, C.W., 29c; flax. May, $\$ 2.43$, July $\$ 2.38$. We quote prices, in car lots, ex-store, as follows:-Corn, American No. 3 yellow, $55 \frac{1}{2} \mathrm{c}$ to 56 c ; oats, No. 2, Canadian western, 38 c ; oats, extra, No. 1 feed, $371 / 2$ c; do. No. 2 Canadian western, 37 c ; do. No. 2 local white, 37 e; do., No. 3 local white, 36 c; do. ©o. 4 local white 35 c ; Manitoba barley, No. 4, 49c to 50 c .
-Strangely enough U.S. grain men bewail the lowest prices yet reached for the past year, and say that they have not in years seen a situation in which bearish features have come to a focus so completely as they have done under present conditions. The markets throughout the world apparently are overburdened with supplies. The theoretical requirements of Europe are 10,000 .0t: bushels a week. which estimate is based upon the experience of several years. with a proper allowance for natural increase. Only during one week of the present crop season have the shipments from exporting countries to the importing countries fallen below this figure. and on one occasion eren reached the enormons total of $17,000,000$ bushels.

GRRFFN IND DRLED FRUITS.-The important feature in this market is the very strong demand for foreign oranges, which has lately sprung up. Business in dried fruit is very quict at present. but green fruits are brisk and prices for the same are advancing. We quote prices as follows:Oranges: Cal. navels ( $150,176,200.216$ ), box, $\$ 3.00$; do. (96, 112. 126). box. $\$ 3.00$; Valencias (420's) crates. $\$ 4.25$; Mexicans (1.50. 176, 200. 216), box, \$2.50; Floridas (126, 150, 176, 200), box, $\$ 3.00$.-Grapes: Malagas, heavy weights, fancy. keg. $\$ 7.50$.-Grapefruit, $64-80$, box, $\$ 3.50$. -Bananas; Jamaicas. packed, by express only, \$2.25. -Pineapples. 24 and $30, \$ 4.50$.-Cranberries, barrel, $\$ 11.00$.-Dates: New Hallowi, per pound., 4 $1 / 2 \mathrm{c}$; new in packages. pkg., 7c. Dates: Fard, 1b., 11c.-Figs: 3 crown, $\mathrm{lb} . .8 \mathrm{c}: 4$ crown. lb ., $9 \mathrm{c} ; 5$ crown, $\mathrm{lb} ., 10 \mathrm{c}$; 6 crown, per lb., 11c; 7 crown. per lb.. 12c; 8 crown. per lb., 13c; glove boxes, 14 oz., box, 10c.

GROCERIES.-Prospects are good for a large Spring business. As a general rule prices are advancing. The advance in rice amounts to 10 c per 100 weight and no diminution is expected. The increase in coffee price is destructive to trade. Retailers simply refuse to pay from $4 c$ to 5 c per lb . as an additional rate. The United States are evidently about to investigate the valorization scheme, and if it is
proved to b out of their the mercy canned good ion Canneri put is sold there are tion of thin fits of this things is matoes, $\$ 1$. Jeas, $\$ 1.25$
-With r the commit lorized" cof original prc 200,000 bag. of April; is sold during market ont be sold, if Havre, goo the present the withdre decline in
-"Owing teas," says porters' sto will not be yous are 5 亿 -Sugar rentrifugal test. 3.235 t quotes, rav Beet spar

HAY. -
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HONEY
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## HIDES.

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for 100 -bus

## m, per ndards,

 meats,proved to be a combine, will probably shut the Brazilian berry out of their markets altogether, meanwhile consumers are at the mercy of the managers of the scheme. The position in canned goods is about as serious as it could be. The Dominion Canneries, which control 97 per cent of the Canadian output is sold out completely of everything excepting plums, and there are still eight months to the harvest. Such a condition of things has not existed before for 35 years. The profits of this merger have been so extensive that this state of things is viewed with disgust. Prices at present are: Tomatoes, $\$ 1.45$, and expected soon to be $\$ 1.50$; coin, $\$ 1.00$; Peas, $\$ 1.25$.
-With regard to coffee the latest European news is that the committee charged with the management of Brazil's "vaforized" coffee at a meeting in Paris recently modified their original programme which had officially announced "that 1 ;200,000 bags of coffee will be sold between the 1st and 30th of April; 1911, and that no more Government coffe? will be sold during the current year." It was decided to sell at the market onty 600,000 bags. . The other 600000 bags will on $y$ be sold, if it becomes possible to do so. "at 75 francs basis Havre, good average terms." As this price is 10 francs above the present market price, the trade disposition is to regard the withdrawal of the coffee as a result of the recent sharp decline in price.
-"Owing to the recent demand from Russia for fine China teas," says a London house in its circular to the trade, "importers' stocks are reduced to a very low level. The new crop will not be along for four months. Common to medium Congous are 5 d to 9 d ."

Sugar is evidently about to advance. New York reports: rentrifugal. 96 degrees test. 3.735 c ; muscovado. 89 degrees test. 3.235 c ; molasses sugar. 89 degrees test. 2.985 c . London quotes, raw sugar, centrifugal, 10 s $41 / 2 \mathrm{~d}$; muscovado. $9 \mathrm{~s} 41 / 2 \mathrm{~d}$. Beet sipar, February, 9s 9d.

HAY.-There is no improvement in the demand for baled hay, but as the supply on hand is not large, prices are firmly maintained. Quotations are as follows:- $\$ 11.50$ to $\$ 12.00$ per ton for No. $1 ; \$ 10.50$ to $\$ 11.00$ for No. 2 extra; $\$ 9.00$ to $\$ 0.50$ for No. 2; $\$ 7.50$ to $\$ 8.00$ for clover mixed. and $\$ 6.50$ to $\$ \mathrm{i} .00$ for clover hay.

HONEY.-There is no improvement in the demand for honey but prices are firm. Clover, white honey, 14e to $14 \frac{1}{2} \mathrm{c}$; dark grades, $12 \frac{1}{2} \mathrm{c}$ to 13 c ; white extracted 7 c to 8 c ; buckwheat. 6c to 7 c .

HIDES.-Prices are generally firm. Domestic hides are somewhat stronger, but the general business is not encouraging and prices are only nominal. Local quotations as follows: 10 c per pound for uninspected; 10c per pound for No. 3, and 12c per pound for No. 2, and 13c for No. 1, and for calf skins No. $1,15 \mathrm{c}$; No. 2. 11e to $121 / 4 \mathrm{c}$. Sheep skins 70 c to $\$ 1.30$ each. Lamb skins are 80 c and up to $\$ 1.35$ each, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow, $11 / 2 \mathrm{c}$ to 4 c for rough; and $63 / 4$ to 7 c for refined.

1RON AND HARDWARE:- The Interstate Commissions decision is disappointing, and means that the railways will give no oruers for betterments, or improvements. on either iron or brass. All classes of the community will feel the lack of orders and of work. The slackness of railroad orders attracts great competition to structural orders in the States, and contractors take advantage of this to get cut-rate prices. Pittsburg reports the principal domestic rail contracts still under negotiation are 100.000 tons for the Harriman lines although this business may be postponed, especially as a large tonnage of rails have been carried over from last year. Among the other contracts pending are 7,500 tons for the Grand Trunk, 13,500 tons for the Bangor and Aroostook, 3.000 tons for the Transit Development Company, of Brooklyn. 2,500 tons for trolley roads in the West, 1,000 tons for industrial roads in the South-west, and 1.500 tons for trolley roads in Canada. Prices there are: Bessemer steel, per ton, mill, $\$ 23.00$;open hearth, per ton, mill, $\$ 24.00$. Steel bars, steel, soft base. half ex., tidewater $\$ 1.56$. Sheets: The following prices are for 100 -bundle lots and over f.o.b. mill, smaller lots $\$ 2.00$ per
ton higher:-Nos. 22 and -24 , black $\$ 2.00$, galvanized $\$ 2.00$; Nos. 25 and $26, \$ 2.10, \$ 2.95$; No. $27, \$ 2.15, \$ 3.05$; No. 28 , $\$ 2.20, \$ 3.20$; No. $29 \$ 2.25, \$ 3.40$; No. $3 \$ 2.35, \$ 3.60$. Or ders were placed on Monday for from eight to ten million pounds' of electrolytic copper for wire, delivery to be made between now and March, but prices remain at $121 / 4 \mathrm{e}$ to 12.15 c . Lead is dull, but fairly steady, tin is variable, but pricts are not expected to rise, though nothing is impossible in that market. The Canadian trade in steel is strong, though trade proposals are upsetting. Structural business is looking up. No one knows what to do about futures yet, and enquiries have not materialized as was hoped byagents and forwarders.
-New York reports: Standard copper quiet; spot, March, April, May and June, $\$ 12.10$ to $\$ 12.20$. London firm; spot, £54 15s; futures, $£ 558 \mathrm{~s} 9 \mathrm{~d}$. Lake copper, $\$ 12.621 / 2$ to $\$ 12.871 / 2$; electrolytic. $\$ 12.371 / 2$ to $\$ 12.671 / 2$; casting, $\$ 12.00$ to $\$ 12.25$. Tin, firm; spot, $\$ 43.00$ to $\$ 43.50$; March, $\$ 42.121 / 2$ to $\$ 42.25$; April, $\$ 41.621 / 2$ to $\$ 41.75$; May $\$ 41.871 / 2$ to $\$ 41.00$; June, $\$ 40.75$ asked. London firm; spot, £ 193 ; futures $£ 186$ 10 s . Lead, dull; $\$ 4.40$ to $\$ 4.50$ New York, $\$ 4.25$ to $\$ 4.30$ East St. Louis. London $£ 13$ 6s 3d. Spelter firm; $\$ 5.60$ to $\$ 5.70$ New York. $\$ 5.50$ to $\$ 5.55$ East St. Louis. London £22 17 s 6 d . Iron-Cleveland warrants, $48 \mathrm{~s} 71 / 2 \mathrm{~d}$ in London. Lo(ally iron was unchanged; No. 1 foundry northern, $\$ 15.50$ to $\$ 16.25$; No. $2 \$ 15.25$ to $\$ 16.00 ;$ No. 1 southern and No. 1 southern soft $\$ 15.25$ to $\$ 15.75$.

LEATHER.-The shoe trade in Canada is undergoing some reorganizing. and in the city business is not as ,brisk as could be desired. Prices are not expected to change materially. British leathers are firm and probably strengthening. Quotations are as follow:--No. 1, 25c; No. 2, 24c; jobbing leather. No. 1, 27 c ; No. $2.251 / 2 \mathrm{c}$. Oak, from 30 to 35 c , according to quality. Oak backs 23 c to 40 c .

LIVE STOCK.-The cattle market was steady and a brisk trade, with demand strong and sufficient supplies, was done. Choice steers brought $63 / 4 \mathrm{c}$; good $61 / 4 \mathrm{c}$ to $61 / 2 \mathrm{c}$; fairly good $53 / 4 \mathrm{c}$ to 6 c ; fair $51 / 4 \mathrm{e}$ to $51 / 2 \mathrm{c}$; and the lower grades $41 / 2 \mathrm{c}$ to 5 c per lb. 'The hog market was firm and prices about the same as last week. Sales of selected lots were made at $\$ 7.50$ to $\$ 7.75$ per 100 lbs ., weighed off cars. On account of the scarc:ty of sheep and lambs and the good demands for the same, prices for these have advanced. Sheep sold at $41 / 2 \mathrm{c}$ to 5 c and lambs at $61 / 4 \mathrm{c}$ to $61 / 2 \mathrm{c}$ per b . Calves were also very scarce, and brought from $\$ 4$ to $\$ 15$ each as to size and quality.
Chicago reports: Cattle market steady and strong; beeves, \$5.20 to $\$ 6.90$; Texas steers. $\$ 4.35$ to $\$ 5.70$; western steers, $\$ 4.65$ to $\boldsymbol{*} 5.75$; stockers and feeders, $\$ 3.85$ to $\$ 5.85$; cows and heifers. $\$ 2.65$ to $\$ 5.80$; calves, $\$ 7.50$ to $\$ 9.50$. Hogs: Market 10 c to 15 c lower; light. $\$ 6.85$ to $\$ 7.15$; mixed $\$ 8.75$ to $\$ 7.10$;heavy, $\$ 6.65$ to $\$ 7.05$; rough $\$ 6.65$ to $\$ 6.80$; good to choice hogs, $\$ 6.80$ to $\$ 7.05$; pigs, $\$ 7.25$ to $\$ 7.50$; bulk of sales, $\$ 6.90$ to $\$ 7.05$. Sheep. Market weak; native, $\$ 3.00$ to $\$ 4.65$; western. $\$ 3.10$ to $\$ 4.70$; yearlings, $\$ 4.70$ to $\$ 5.65$; lambs, native, $\$ 5.00$ to $\$ 6.10$; western, $\$ 5.00$ to $\$ 6.15$.
-Messrs. Price and Coughlan's cable from London reported the market for American cattle unchahged from a week ago at 13 c to $131 / 2 \mathrm{c}$, and Canadians firmer at 13 c to $131 / 4 \mathrm{e}$ per lb . Their-cable from Liverpool stated that the market for cattle was easier than this day week and noted a decline in prices of $1 / 4 \mathrm{c}$ per lb ., quoting Americah steers at $121 / 2 \mathrm{c}$ to 13 c , and Canadian at $121 / 2 \mathrm{c}$ to $123 / \mathrm{c}$ per bb . The market for lambs was stronger and le per lb . higher than a week ago at $161 / 2 \mathrm{c}$ to $171 / 2 \mathrm{c}$. yearlings firmer at $141 / 2 \mathrm{c}$, and wethers $1 / 2 \mathrm{c}$ per lb. up at $131 / 2 \mathrm{c}$ to 14 c per lb .

MAPLE PRODUCT.-Soft weather gave an excuse to bring faked new sugar and syrup out of storage. No new supplies need be expected for two or three weeks as yet, meanwhile we quote prices as follows:-Syrup in wood 6c per lb., in tins $61 / 2 \mathrm{c}$. Maple sugar 9 c to 10 c per lb .

OIL AND NAVAL STORES.-Prices remain unchanged, although linseed oil is reported as being a shade easier. We quote: Linseed, boiled, $\$ 1.18$; raw $\$ 1.15$; cod oil, carload lots, 50 c to 55c. Turpentine $\$ 1.11$ to $\$ 1.13$. London prices are: Calcutta linseed, April-June, 68s 3d. Linseed oil, 46s 3d.

# The Equity Fire Insurance Company, of Cansa, 

$\rightarrow$ Annual Meeting, February 22nd, 1911,

STATEMENT AT DECEMBER 31, 1910.

## INCOME.

| Revenue Balance, Dec. $31,1909 \ldots$ |
| :--- |
| Premium Earnings $\ldots$ |$.. . .$.

\$ 63.612.98 365,391.00 $9,525.97$
23.072 .50
\$ 461602.45

LIABILITIES
Reserve for unearned premiums. fovernment Standard
I'nadjusted Fire louses
All other current liatilities
Surpl's Security to Policyholders
$\qquad$

| Cancellations and Re-insurance . . . . . . . .. <br> General Expense, Commission, etc. <br> Fire Losses and adjustment expense <br> Balance |  | $\begin{array}{r} 110,274 \cdot 43 \\ 120,353,44 \\ 177,074 \cdot 83 \\ 53,899.75 \end{array}$ |
| :---: | :---: | :---: |
|  |  | 461.602 .45 |
| ASSETS. |  |  |
| Cash on hand | \$ | 454.20 |
| Net Premiums in course of collection |  | 32659.68 |
| Munic pal and Corporation Bonds and Bills Receivable |  | 166,591.80 |
| Office Furniture and Insurance Plans |  | 11,516.73 |
| Re-insurance to recover on claims |  | 12,039. 01 |
| Accrued Interest and other Assets |  | 4,168.58 |
| Independent Fire Insurance Co. |  | 32,791. 02 |
| Metropolitan Fire Insurance Co. |  | 20,331. 06 |
| Capital subject to call |  | 146.147 .50 |
|  |  | 426,699. 64 |

TOTAL SECURITY TO POLICYHOLDERS. \$178045.35.
This is to certify that we have maintained a continuing audit of the books, verified the vouchers and examined the securities of TIIE EQUTTY FIRE INSURINCE COMPANY OF (iANADA for the Year ending December 31st, 1910, and find they hase been corrertly kept and are truly set forth in the above statements.

Toronto, Fibruary 14th. 1911
HON. THOMAS CRAVFORD, Presidme
(Signed) EDMONI) (GUNN, C.A.
(HARLESA ARNOLDI, Auditors,
WM. GREENTOOD BROWN, General Manager

Sperm oil. E 34 10s. Petroleum, $A m$ mrican refined. $51 / 2 \mathrm{~d}$; do spirits, $63 / 4 \mathrm{~d}$. Turpentine spirits, 63 s 3d. Rosin, American strained, 16s 9d; do. fine, 18s.-Savannah, Ga., turpentine, firm, 8783 c c; sales, 105 ; receipts, 151 ; shipments 2 ; stocks, 1 ,100. Rosin firm; sales. 433 ; receipts, 670 ; slipments, 37 ; stocks, 54.955 . Quote: B, $\$ 7.12 \frac{1}{2}$; 1). $\$ 7.15 ; \mathrm{E}, \$ 7.17 \frac{1}{2}$; F. $\$ 7.20 ; \mathrm{G}, \$ 7.25 ; \mathrm{H}, \$ \mathrm{i} .40 ; \mathrm{I}, \$ 7.60 ; \mathrm{K} . \$ 7.90 ; \mathrm{M}, \$ 7.95 ; \mathrm{N}$, $\$ 8.00$; WG, $\$ 8.05$; WW, \$8. 10 .

POCITRI. Demand is light, but owing to the smallness of the supplies on hand prices are firmly held. We quote: Turkeys, 17 to 18 c per lb .; gepse. per $\mathrm{lb} ., 13 \mathrm{c}$ to 15 c ; chickens. per lb., 11c to 13 c ; fowls, per 1 b . . ge to 12 c ; ducks, 16 e to 18c.

P0TATOES.-Prices rule steady, and a fairly active business is passing. Car lots of Green Mountains sold at goc to $021 / 2^{\mathrm{c}}$. Jobbers at $\$ 1.10$ to $\$ 1.15$ per bag.

PROTISIONS. - There is no new feature in the market this week. Supplies are ample. and a fairly active trade in all lines is being done, with no clange in prices to note. Abattoir fresh killed hogs, in a jobbing way are selling at $\$ 10$ to $\$ 10.25$, and country dressed at $\$ 8.50$ to $\$ 9.50$ per 100 lbs. We quote prices as follows:-Pork: Heavy Canada short cut mess pork, 35 to 45 pieces. brls., $\$ 25.00$; half barrels, Canadn short cut mess pork, $\$ 12.75$; Cariada short cut back pork, 45 to 55 pieces, brls.. $\$ 25$; brown $\not$ rand heavy, boneless pork (all fat), brls., 40 to 50 pieces, $\$ 26$; heavy clear fat backs. brls., 40 to 50 pieces, $\$ 27$--Beef: Extra Plate beef, half brls.. 100 lbs.. $\$ 8.75$; brls.. 200 lbs. . $\$ 17$; tierces, 300 lbs. , $\$ 25$. -Lard, compound: Tierces, 375 lbs ., $103 / 4 \mathrm{c}$; boxes 50 lbs . net
(par(hment lined), $107 / \mathrm{c}$; tubs. 50 lbs , net, grained ( 2 hand les) lle; pails, wood, 20 lbs. , net, $11 / 4 \mathrm{c}$; tin pails, 20 lbs. gross; $101 / 2 \mathrm{e}$; 10 lbs . tins, 60 lbs ., in case $11 \frac{1}{2} \mathrm{c}$; brick compound lard, $1 \cdot 1 \mathrm{~b}$ packets, 60 lbs . in case, 12c--Extra pure: Tierces, $375 \mathrm{lbs} ., 131 / 2 \mathrm{c}$; boxes. 50 lis., net (parchment lined). $135 / 8 \mathrm{c}$; tubs, 50 lbs ., net, grained ( 2 handles), $133 / 4 \mathrm{e}$; pails. wood, 20 pounds. net (parclument lined) 14 c ; tin pails, $20 \mathrm{lbs} .$, gross, $131 / 4 \mathrm{c}$; cases, $10 \mathrm{lbs} .$, ting, 60 lus. , in case, 14 c ; brick lard, 1 lb . packets, 60 lbs . in case, $141 / 4 \mathrm{c}$.
-Liverpool reports: Beef, extra India mess, easy, 123s 9d. Pork, prime mess western, dull. 96s 3d. Hams, short cut, 14 to 16 lb .. quiet, 58 s . Bacon. Cumberland cut, 26 to 30 lbs ., quiet, 598 sd . Short ribs, 16 to 24 lbs ., steady, 62 s . Clear bellies, 14 to 16 lbs ., weak, 57 s . Long clear middles, light, 28 to 34 lbs.. weak, 62 s 6 d . Long clear middles, heavy, 35 to 40 lbs., quiet 62s. Short clear backs, 16 to 20 lbs ., quiet. 54 s 6d. Shoulders, square, 11 to 13 lbs ., easy 53 s . Lard, prime western in tierces, easy, 50s; do. American re. fined. in pails, easy, 50s.

WOOL.-From Boston we learn: "There has been a continued fair movement in territories in the original bags, a number of small clips being thus disposed of at unchanged prices while a moderate amount of staples territories has also been closed out. In fleece wools the bulk of the attention has been paid to the medium and the lower grades and particularly to Michigans. Prices rule in the lines practically without change. . The shipments of wool from Boston to Feb. 23, inclusive, were $33.853,347$ pounds, against $34,741,203$ pounds for the same period last year. The receipts to Feb. 23, inclusive were $35,443,822$ pounds, against $42,383,489$ pounds for the same period last year."

Post:
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Large post. Medium Royal Super royal Imperial Sheet-and-h Double fool Double post Double larg Double med Double roy:

OIL SUPP]
In conne by the offi, Survey on oklahoma attention $t c$ petroleun, ent fields. by the su silys:-

Among $t$ retrogressio homa coal, petroleum has first pl duced 48,32 loum. and 000 barrels. per cent we valent to ately 1,500 , the natural in ease of 1 rinders and son for pri recent year: had regula their supply hetween th the wage st the consum these shutd come other gssure a $s$ the compet wals exhibit Oklahoma 1908 to $\$ 2$ was far fr ducers, for ing expense from Tune necessary t at some of

A referen coal indust ments rega its relation section as
In 1909 , years, the hibited a of the nots resulting $f$ famous Luc the output
$110,274.43$ $120,353.44$ 177,074.83 $53,899.75$

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32659.68

166,591. 86
11,516. 73
12,039. 01
4,168.58
32,791. 02
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ager.
(2 hand, 20 lbs. ick comra pure: archile ), $133 / 4 \mathrm{e}$; 60 los., $\therefore 141 / 4 \mathrm{c}$.
123 s 9 d. $t$ cut, 14 30 lbe. $\mathrm{ly}, \quad 62 \mathrm{~s}$. middles, s, heary, $20 \mathrm{lbs} .$, rican re

SIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.
PAPER QUANTITIES.

| Post. . . . . . . .. ., .. .. $121 / 2 \times 151 / 4$ | Demy .. .. .. .. .. . . . 18 x | $\times 24$ | 24 sheets. 1 quire. 20 quires 1 ream. |
| :---: | :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. $131 / 4 \times 161 / 2$ | Demy (cover) . . . . ... 20 x | $\times 25$ |  |
| Post, full size. .. .. .. .. 151/4 $\times 183 / 4$ | Royal .. .. .. .. . . . .. 201/2 $\times$ | $\times 27$ |  |
| Demy .. . . . .. .. .. .. 16 x $21{ }^{\prime}$ | Super royal .. ... . . . .. 22 : $x$ | $\times 27$ | SIZES OF BROWN PAPERS. |
| Copy . . . .. .. .. .. .. 16 x 20 | Music .. .. .. .. .. .. .. 21 x | x 28 |  |
| Large post.. . . . .. .. .. $17 \times 22$ | Imperial .. .. .. . . . . . $22 \times$ | x 30 | Casing . . .. .. .. .. .. .. $46 \times 36$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap .. .. . . . 17 x | $\times 28$ | Double Imperial .. .. .. .. $45 \times 29$ |
| Royal .. . . . .. .. .. .. 20 x 24 | Double crown. .. . . . . 20 x | $\times 30$ | Bouble Imperial .. .. .. .. $45 \times 29$ |
| Super royal .. .. .. .. .. 20 x 28 | Double demy .. .. .. .. 24 x | $\times 36$ | Elephant.. .. .. .. .. .. .. $34 \times 24$ |
| Imperial . . . . . .. .. .. $23 \times 31$ | Double medium . . . . . . . 23 x | x 36 | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap.... $131 / 4 \times 243 / 4$ | Double royal .. .. .. .. . 27 x | $\times 41$ |  |
| Double foolscap ... .. | $\begin{array}{lllll}\text { Double super royal . .. . . } & 27 & \text { x } \\ \text { Plain paper .... . .. . } & 32 & \text { x }\end{array}$ | $\times 44$ $\times 43$ | Haven cap.. .. .. .. .. .. .. $28 \times$ x 21 |
| Double large post .. .. .. $22 \times 34$ | Quad crown .. .. .. .. .. $30 \times$ | $\times 40$ | Bag cap .. . . . .. .. .. .. $26 \times 191 / 2$ |
| Double medium .. .. .. .. $23 \times 36$ | Quad Demy. .. .. .. . . . 36 x | $\times 48$ | Bag eap .. .. .. .. .. .. .. $20 \times 121 / 8$ |
| Double royal. . .. .. .. .. 24 x 38 | Quad Royal .. .. .. . .. 41 x | $\times 54$ | Kent Cap .. .. .. .. .. .. $21 \times 18$ |

## OIL SUPPLANTING COAL AS FUEL.

In connection with a discussion made by the officials of the U.S. Geological Survey on the subject of coal mining in Oklahoma during 1909, the Survey calls attention to the competition of coal with petroleum, a product of the mideontinent fields. The report on this subject by the survey, among other things, says:-

Among the reasons for the relative retrogression in the production of Oklahoma coal, the competition of crude petroleum from the mid-continent field has first place. In 1908 that field produced $48,323,810$ barrels of crude petroleum. and in 1909 approximately 53,000 ,000 harrels, of which probably about 10 per cent was used for fuel and was equivalent to a displacement of approxim. ately $1,500,000$ tons of coal. Aside from the natural advantages possessed by oil in ease of handling and in freedom from cinders and ashes, there is another reason for preferring it to coal. During recent years the consumers of coal have had regular biennial interruptions to their supply of fuel by the controversies het ween the operators and miners over the wage scale. There is no doubt that the consumers are becoming tired of these shutdowns and are inclined to welcome other fuels of which they may be assure a steady supply. The effect of the competition of oil and gas in 1909 was exhibited in the deeline in priee for Oklahoma coal-from $\$ 2.03$ a ton in 1908 to $\$ 2$ in 1909 . In fact, the year was far from satisfactory to the pros ducers, for while prices were lower min. ing expenses were enhanced by a drought from June to December, which made it necessary to haul water for the boilers at some of the mines.
A reference in the same report to the coal industry of Texas makes some comments regarding the use of fuel oil and its relation to coal production in that section as follows:-
In 1909, for the first time in eight years, the coal production of Texas exhibited a decrease. As a consequence of the notable development in petroleum resulting from the bringing in of the famous Lucas "gusher" in January, 1901. the output of coal in 1902 fell off 2 .)
per cent from the preceding year. but it gradually and steadily recovered, until in 1908 the production was more than double that of 1902 or 1903 . The relapse in 1909 was also due to the invasion of petroleum, this time from fields outside the State. The great yield of oil from the Caddo and other districts in Louisiana and from the mid-continent field of Kansas and Oklahoma seriously affected the progress of coal mining, as shown not only in the decreased production in 1909, but in a marked decline in values. This was especially noticeable in the lignite fields, for although bituminous coal fell off in price the output in creased. The production of lignite ducreased from 847,970 short tons. valued at $\$ 838,490$, in 1908 , to 712212 short tons, valued at $\$ 602.881$, in 1909 . The a verage price declined from 99 cents to 85 cents a ton. The production of bituminous coal increased from $1,047.407$ short tons in 1908 to $1,112.228$ short tons in 1909, and the value decreased from $\$ 2.580,991$ to $\$ 2.539 .064$, the average price per ton declining from $\$ 2.46$ to \$2.28. The net result was a decrease in the total production of coal in the State from $1.895,377$ short tons. valued at $\$ 3$. 419,481 , in 1908 , to $1.824,440$ short tons, valued at $\$ 3.141,945$ in 1909, a loss of 70.937 short tons, or 3.2 per cent in quantity. and of $\$ 277.536$. or 8.1 per cent in value.

## BRITISH TRADE

Striking evidence of the great volume of the external trade of the United Kingdom and of its remarkable expansion in 1910, is afforded by the re-cently-issued "Accounts Relating to the Trade and Navigation of the United Kingdom" for the month and twelve months ending December 31 last. The following statement contains figures taken from the accounts for the years 1909 and 1910, with comparative figures for the year 1907-these being the highest recorded prior to 1910 :-

Increase per cent in 1910 as compared with 1907. 1909. 1910. 1907. 1909.

Merch’dise
only. lmports

Exports:
IT.K. Prod
For. \& Col.
Produce . $91.9 \quad 91.3103 .8 \quad 12.913 .6$
As the element of price enters largely into a comparison of this kind, it is important to state that, due allowance being made for price changes, both the imports and the exports of 1910 were greater. not only in value. but also in volume, than those of any previous year, not excepting 1907 .
Of the increase of $£ 52,400,000$ in exports of United Kingdom produce, £20,000,000 represents the increase in con signments to other parts of the British Enpire. raising the proportion of such exports from 33.6 per cent of the total in 1909 to 34.2 per cent in 1910.

The figures given above show that the imports into the United Kingdom in 1910 were valued at $£ 53,700,000$ more than in 1909. Of this total increase no less than $£ 41,100,000$ were represented by the increased value of raw materials imported, and even when allowance is made for the exceptionally high prices of two articles of great importance, raw cotton and rubber, and for re-exported raw materials, the figures indicate a substantial merease in the supplies of the numerous materials of industry drawn from various parts of the world for use in the manufacturing establishments of the United Kingdom. More than seven-eighths of the increased value of exports of United Kingdom produce is accounted for by an increase in goods classified as "articles wholly or mainly manufactured."
The total value of the merchandise imported into the United Kingdom from Canada, and that of the merchandise exported from the United Kingdom to Canada during the years 1909 and 1910, were as follows:-

## STERLING EXCHANGE.

Table for Converting Sterling Money into Dollars and Uents at the Par of Exchange ( $91 / 2$ per cent premium).

| $\begin{gathered} \mathcal{E} \\ 1 \end{gathered}$ | Dollars. <br> 4.8666 |  | $\begin{gathered} \underset{36}{£} \end{gathered}$ | $\begin{aligned} & \text { Dollars. } \\ & 175.2000 \end{aligned}$ |  | $\begin{array}{r} \mathbf{~} \\ 71 \end{array}$ | $\begin{array}{r} \text { Dollars } \\ 345.53 \end{array}$ | $333$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 9.73333 | 3 | 37 | 180.0666 |  | 72 | 350.40 | 000 |
| 3 | 14.6000 | 0 | 38 | 184.9333 | 3 | 73 | 355.26 | 667 |
| 4 | 19.4666 |  | 39 | 189.8000 |  | 74 | 360.13 | 333 |
| 5 | 24.3333 | 3 | 40 | 194.6666 | 7 | 75 | 365.000 | 000 |
| 6 | 29.2000 | 0 | 41 | 199.5333 | 3 | 76 | 369.86 | 667 |
| 7 | 34.0666 | 7 | 42 | 204.4000 | 0 | 77 | 374.73 | 333 |
| 8 | 38.9333 | 3 | 43 | 209.2666 |  | 78 | 379.60 | 000 |
| 9 | 43.8000 | 0 | 44 | 214.1333 | 3 | 79 | 384.46 | 667 |
| 10 | 48.6666 |  | 45 | 219.0000 | 0 | 80 | 389.33 | 333 |
| 11 | 53.5333 | 3 | 46 | 223.8666 | 7 | 81 | 394.200 | 000 |
| 12 | 58.4000 | 0 | 47 | 228.7333 | 3 | 82 | 399.06 | 667 |
| 13 | 63.2686 | 7 | 48 | 233.6000 | 0 | 83 | 403.93 | 333 |
| 14 | 68.1333 | 3 | 49 | 238.4666 | 7 | 84 | 408.80 | 000 |
| 15 | 73.0000 | 0 | 50 | 243.3333 | 3 | 85 | 413.66 | 667 |
| 16 | 77.8666 | 7 | 51 | 248.2000 | 0 | 86 | 418.53 | 333 |
| 17 | 82.7333 | 3 | 52 | 253.0666 | 7 | 87 | 423.40 | 000 |
| 18 | 87.6000 | 0 | 53 | 257.9333 | 3 | 88 | 428.26 | 667 |
| 19 | 92.4666 | 7 | 54 | 262.8000 | 0 | 89 | 433.13 | 333 |
| 20 | 97.3333 | 3 | 55 | 267.6666 | 7 | 90 | 438.00 | 000 |
| 21 | 102.2000 | 0 | 56 | 272.5333 | 3 | 91 | 442.86 | 667 |
| 22 | 107.0666 | 7 | 57 | 277.4000 | 0 | 92 | 447.73 | 333 |
| 23 | 111.9333 | 3 | 58 | 282.2666 | 7 | 93 | 452.60 | 000 |
| 24 | 116.8000 | 0 | 59 | 287.1333 | 3 | 94 | 457.46 | 667 |
| 25 | 121.6666 | 7 | 60 | 292.0000 | 0 | 95 | 462.33 | 333 |
| 26 | 126.5333 | 3 | 61 | 296.8666 | 7 | 96 | 467.20 |  |
| 27 | 131.4000 | 0 | 62 | 301.7333 | 3 | 97 | 472.06 | 667 |
| 28 | 136.2666 | 7 | 63 | 306.6000 | 0 | 98 | 476.93 | 333 |
| 29 | 141.1333 | 3 | 64 | 311.4666 | 7 | 99 | 481.80 | 000 |
| 30 | 146.0000 | 0 | 65 | 316.3333 | 3 | 100 | 486.68 | 667 |
| 31 | 150.8666 | 7 | 66 | 321.2000 | 0 | 200 | 973.33 | 333 |
| 32 | 155.7333 | 3 | 67 | 326.0666 | 7 | 300 | 1460.00 | 000 |
| 33 | 160.6000 | 0 | 68 | 330.9333 | 3 | 400 | 1946.66 | 667 |
| 34 | 165.4666 | 7 | 69 | 335.8000 | 0 | 500 | 2433.33 | 333 |
| 35 | 170.3333 | 3 | 70 | 340.6666 | 7 |  | 2920.00 | 000 |

Table for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).

s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. $\begin{array}{llllllllll}4.0 & 0 & 97.3 & 8.0 & 194.7 & 12.0 & 292.0 & 16.0 & 388.3\end{array}$ $\begin{array}{lllllllllll}1 & 0 & 02.0 & 1 & 0 & 99.4 & 1 & 196.7 & 1 & 294.0 & 1 \\ 3,91.4\end{array}$ $\begin{array}{llllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1\end{array} 2$| 3 |
| :---: | $\begin{array}{llllllllll}3 & 0 & 06.1 & 3 & 1 & 03.4 & 3 & 2 & 00.8 & 3\end{array} 298.1 \quad 3 \quad 305.4$ $\begin{array}{llllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 2 & 02.8 & 4 & 3 & 00.1\end{array} \quad 4 \quad 397.4$ $\begin{array}{llllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & 5 & 3 & 02.1 & 5 & 3 \\ 6 & 49.5\end{array}$ $\begin{array}{llllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3.04 .2 & 6 & 4.01 .5 \\ 7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 0.9 & 7 & 3 & 06.2 & 7 & 4\end{array} 03.5$ $\begin{array}{lllllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 & 4 & 03.5 \\ 8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4.06 .6\end{array}$ $\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 & 07.6 \\ 10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.6\end{array}$ $\begin{array}{lllllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.8 & 11 & 4 & 11.6\end{array}$ $\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 & 4 \\ 2 & 15.7\end{array}$ $\begin{array}{lllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & & 2 & 23.1 & 2 & 3 & 20.4 & 2 \\ 4 & 4 & 17.7 \\ 3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3\end{array} 4419: 8$ $\begin{array}{llllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 \\ 4 & 3 & 4 & 19: 8 \\ 4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 \\ 5 & 4 & 421.8\end{array}$ $\begin{array}{llllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 & 4.23 .8 \\ 6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4\end{array}$ $\begin{array}{lllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 \\ 7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 \\ 8 & 0 & 40.9\end{array}$ $\begin{array}{lllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & 8 & 3 & 32.6 & 8 \\ 9 & 4 & 29.9 \\ 9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 \\ 4 & 31.9\end{array}$ $\begin{array}{llllllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 4 \\ 3 & 33.9\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 \\ 4 & 36.0\end{array}$

$2.0 \begin{array}{lllllllllllllll}0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 438.0\end{array}$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 245.4 | 1 | 3 | 42.7 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 4 | 40.0 |  |  |  |  |  |  |  |  |  |


| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 247.4 | 2 | 3 | 44.7 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 442.1

$\begin{array}{llllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 249.4 & 3 & 346.8 & 3 & 444.1\end{array}$
$\begin{array}{llllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 \\ 5 & 0 & 58.1 \\ 5 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.7\end{array}$
$\begin{array}{lllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 253.5 & 5 & 3 & 50.8 & 5 & 4 \\ 6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 255.5 & 6 & 3 & 52.8 & 6 & 4 \\ 7 & 50.2\end{array}$
$\begin{array}{lllllllllllll}7 & 0 & 62.9 & . & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 \\ 7 & 7 & 452.2\end{array}$
$\begin{array}{llllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 \\ 8 & 454.2\end{array}$
$9 \begin{array}{llllllllllllll}966.9 & 9 & 1 & 64.3 & 9 & 261.6 & 9 & 3 & 58.9 & 9 & 456.3\end{array}$
$\begin{array}{lllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 \\ 4 & 58.3\end{array}$
$\begin{array}{lllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 \\ 4 & 60.3\end{array}$
$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 462.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 269.7 | 1 | 367.0 | 1 | 464.4 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 77.1 | 2 | 1 | 74.4 | 2 | 2 | 71.7 | 2 | 369.1 | 2 | 466.4 |

$\begin{array}{llllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 369.1 & 2 & 466.4 \\ 3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 371.1 & 3 & 468.4\end{array}$
$\begin{array}{llllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 \\ 4 & 470.4\end{array}$
$\begin{array}{lllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 \\ 4 & 72!5\end{array}$
$\begin{array}{llllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 \\ 7 & 6 & 474.5\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 281.9 & 7 & 3 & 79.2 & 7 & 4 & 76.5\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 283.9 & 8 & 3 & 81.2 & 8 & 4 & 78: 6\end{array}$
$\begin{array}{llllllllllllll}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & 9 & 4 \\ 80.6\end{array}$
$\begin{array}{llllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 287.9 & 10 & 3885.3 & 10 & 482: 6 \\ 11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 \\ 11 & 4 & 84.6\end{array}$ $\begin{array}{llllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 \\ 11 & 4 & 84: 6\end{array}$

## TABLES 1

$\$ \& \quad$ s.
$\begin{array}{llll}1 & 0 & 4 & 1\end{array}$
$\begin{array}{llll}2 & 0 & 8 & 2\end{array}$
$\begin{array}{llll}3 & 0 & 12 & 4\end{array}$
$\begin{array}{llll}4 & 0 & 16 & 5\end{array}$
$\begin{array}{llll}5 & 1 & 0 & 6\end{array}$
$\begin{array}{llll}6 & 1 & 4 & 8\end{array}$
$\begin{array}{llll}7 & 1 & 8 & 9\end{array}$
$\begin{array}{lll}8 & 1 & 1210\end{array}$
$\begin{array}{llll}9 & 1 & 16 & 11\end{array}$
$\begin{array}{llll}10 & 2 & 1 & 1\end{array}$
$\begin{array}{llll}11 & 2 & 5 & 2\end{array}$
$\begin{array}{rrrr}12 & 2 & 9 & 3 \\ 13 & 2 & 13 & 5\end{array}$
$\begin{array}{llll}14 & 2 & 17 & 6\end{array}$
$\begin{array}{llll}15 & 3 & 1 & 7\end{array}$
$\begin{array}{llll}16 & 3 & 5 & 9\end{array}$
$\begin{array}{llll}17 & 3 & 9 & 10\end{array}$
$\begin{array}{llll}18 & 3 & 13 & 11\end{array}$
$\begin{array}{llll}19 & 3 & 18 & 1\end{array}$
$\begin{array}{llll}20 & 4 & 2 & 2\end{array}$
$\begin{array}{llll}21 & 4 & 6 & 3\end{array}$
$\begin{array}{llll}22 & 4 & 10 & 5\end{array}$
$\begin{array}{llll}23 & 4 & 14 & 6\end{array}$
$\begin{array}{llll}24 & 4 & 13 & 7\end{array}$
$\begin{array}{llll}25 & 5 & 2 & 9\end{array}$
$\begin{array}{llll}26 & 5 & 6 & 10\end{array}$
$27 \quad 5 \quad 1011$
$\begin{array}{llll}28 & 5 & 15 & 0\end{array}$
$\begin{array}{llll}29 & 5 & 19 & 2\end{array}$
$\begin{array}{llll}30 & 6 & 3 & 3\end{array}$
$\begin{array}{llll}31 & 6 & 7 & 4\end{array}$
$\begin{array}{llll}32 & 6 & 11 & 6\end{array}$
$\begin{array}{llll}33 & 6 & 15 & 7\end{array}$
$\begin{array}{llll}34 & 6 & 19 & 8\end{array}$
$\begin{array}{llll}35 & 7 & 3 & 10\end{array}$
$\begin{array}{llll}36 & 7 & 7 & 11\end{array}$
$\begin{array}{llll}37 & 7 & 12 & 0\end{array}$
$\begin{array}{llll}38 & 7 & 16 & 2\end{array}$
$\begin{array}{llll}39 & 8 & 0 & 3\end{array}$
$\begin{array}{llll}40 & 8 & 4 & 4\end{array}$
$\begin{array}{llll}41 & 8 & 8 & 6\end{array}$
$\begin{array}{llll}42 & 8 & 12 & 7\end{array}$
$\begin{array}{llll}43 & 8 & 16 & 8\end{array}$
$\begin{array}{llll}44 & 9 & 0 & 9\end{array}$
45 - 41
$\begin{array}{llll}46 & 9 & 9 & 0\end{array}$
$\begin{array}{llll}47 & 9 & 13 & 1\end{array}$
$\begin{array}{llll}48 & 9 & 17 & 3\end{array}$
$49 \quad 10 \quad 1 \quad 4$
$50 \quad 10 \quad 5 \quad 5$


PRODU

The Ame tion has r facturers t tion of all the calend:
The tota pig iron in 740,210 tor 1909, an in 9.3 per ef was the la Dominion:
In the $f$
2393.4
3305.4

4 3.97.4
5 5 99.5
6 4.01. 5
7403.5
84.05 .6
$9 \not 407.6$ $10 \not 409.6$ $\begin{array}{lll}17.0 & 413.7\end{array}$
1415.7
$\begin{array}{lll}2 & 417.7\end{array}$
3 419:8
4421.8
$54,23.8$
6425.8
$\begin{array}{ll}7 & 427.9\end{array}$
8429.9
$\begin{array}{rrr}9 & 4 & 31.9 \\ 10 & 4 & 33.9\end{array}$ 11436.0
18.0438 .0
1440.0
2442.1
344.1

544811
6450.2
7452.2
9456.3
$10 \quad 458.3$
$9.0 \quad 462.3$
$\begin{array}{ll}1 & 464.4 \\ 2 & 486.4\end{array}$
$\begin{array}{ll}2 & 466.4\end{array}$
$\begin{array}{lll}3 & 4 & 68: 4 \\ 4 & 470: 4\end{array}$
5472.5
$\begin{array}{ll}6 & 474.5\end{array}$
$\begin{array}{lll}7 & 4 & 76 \times 5 \\ 8 & 4 & 78: 6\end{array}$
$9480: 6$
$10482: 6$
$11484: 0$

STERLING EXGEANGE.
TABLES FOR COMPUTING OURRENCY INTO STERLING MONEY at the PAR of EXCHANGE (91/2 per cent Premium)-

| \$ | Hundreds. |  |  |  | Hundreds. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ s. d. | £ s. d. | \$ | \& s. d. | £ |  | d. |
| 1 | $411 / 4$ | 2010 111/2 | 51 | 10 |  |  |  |
| 2 | $23 / 4$ | 41111 | 52 | $10 \begin{array}{ll}13 & 81 / 2\end{array}$ | 1068 |  | 101/4 |
| 3 | 0124 | $6112101 / 2$ | 53 | $1017 \quad 93 / 4$ | 1089 | 0 | $93 / 3$ |
| 4 | $016 \quad 51 / 4$ | 82310 | 54 | 11111 | 1109 |  | 91/4 |
| 5 | 61/2 | 10214 91/2 | 55 | $11.601 / 4$ | 1130 | 2 | $88 / 4$ |
| 6 | 4 | 1235 | 56 | $1110 \quad 13 / 4$ | 1150 | 13 | $81 / 2$ |
| 7 | 8 91/4 | 14316 81/2 | 57 | 11143 | 1171 | 4 | 8 |
| 8 | $112101 / 2$ | 16478 | 58 | 1118 41/4 | 1191 | 15 | $71 / 2$ |
| 9 | $116113 / 4$ | $1841871 / 2$ | 59 | $12 \quad 251 / 2$ | 1212 | 6 | 7 |
| 10 | $2111 / 4$ | 20597 | 60 | 12 | 1232 |  | $61 / 2$ |
| 11 | $511 / 2$ | $226061 / 2$ | 61 | $121081 / 4$ | 1253 | 8 | 5 |
| 12 | $2933 / 4$ | 24611 6 | 62 | $1214 \quad 91 / 2$ | 1273 | 19 | 51/2 |
| 13 | 2135 | $267251 / 2$ | 63 | $1218 \quad 103 / 4$ | 129 | 10 | 5 |
| 14 | $21761 / 2$ | 28713 | 64 | $13 \quad 3011 / 4$ | 1315 | 1 | $41 / 2$ |
| 15 | $73 / 4$ | $308441 / 2$ | 65 | $13711 / 2$ | 1335 | 12 | 4 |
| 16 | 5 | 32815 | 66 | 1311 23/4 | 1356 | 3 | $31 / 2$ |
| 17 | $9101 / 4$ | $349631 / 2$ | 67 | 1315 | 1376 | 14 | 3 |
| 18 | $313113 / 4$ | 369173 | 68 | $1319 \quad 51 / 2$ | 1397 | 5 | $21 / 2$ |
| 19 | 318 | $390 \quad 8 \quad 23 / 4$ | 69 | $1 \begin{array}{llll}14 & 3 & 63 / 4\end{array}$ | 1417 | 16 | 2 |
| 20 | 21/4 | $4101921 / 4$ | 70 | 14 | 1438 | 7 | $11 / 2$ |
| 21 | $4631 / 2$ | $43110 \quad 18 / 4$ | 71 | $141191 / 4$ | 1458 | 18 | 1 |
| 22 | 4105 | $452111 / 4$ | 72 | $14 \begin{array}{lllll}15 & 103 / 4\end{array}$ | 1479 | 9 | 01/2 |
| 23 | $414 \quad 61 / 4$ | $47212 \quad 03 / 4$ | 73 | 150 | 1500 | 0 | 0 |
| 24 | $41371 / 2$ | 493 3 01/4 | 74 | $15411 / 4$ | 1520 |  | $111 / 2$ |
| 25 | 9 | $513.13113 / 4$ | 75 | $15 \quad 8 \quad 23 / 4$ | 1541 |  | 11 |
| 26 | $56101 / 4$ | $5344111 / 4$ | 76 | 1512 |  |  | $101 / 2$ |
| 27 | $510111 / 2$ | $55415 \quad 103 / 4$ | 77 | $1516 \quad 51 / 4$ | 1582 |  | 10 |
| 28 | $51503 / 4$ | $575 \quad 6101 / 4$ | 78 | $16 \quad 0 \quad 61 / 2$ | 160 | 14 | $91 / 2$ |
| 29 | 519 21/4 | $59517 \quad 93 / 4$ | 79 | 1648 | 1623 | 5 | 9 |
| 30 | $311 / 2$ | $616 \quad 8 \quad 91 / 4$ | 80 | $168891 / 4$ | 1643 | 16 | $81 / 2$ |
| 31 | $6 \quad 7 \quad 43 / 4$ | $6361983 / 4$ | 81 | $1612 \mathrm{l} 11 / 2$ | 1664 | 7 | 8 |
| 32 | 6116 | $6571081 / 4$ | 82 | $1616113 / 4$ | 1684 | 18 | 11/2 |
| 33 | $61571 / 2$ | $678 \quad 1 \quad 73 / 4$ | 83 | $171111 / 4$ | 170. | 9 | 7 |
| 34 | $619 \quad 83 / 4$ | $68912 \quad 71 / 4$ | 84 | $17 \quad 5 \quad 21 / 2$ | 1726 | 0 | $61 / 2$ |
| 35 | 310 | $\begin{array}{llll}719 & 3 & 63 / 4\end{array}$ | 85 | $17 \begin{array}{lll}9 & 33 / 4\end{array}$ | 1746 | 11 | 6 |
| 36 | 7 7111/4 | $73914 \quad 61 / 4$ | 86 | 1713 | 1767 | 2 |  |
| 37 | 712 03/4 | $760 \quad 5 \quad 53 / 4$ | 87 | $17 \quad 17 \quad 61 / 2$ | 1787 | 13 | 5 |
| 38 | 7162 | $78016 \quad 51 / 4$ | 88 | $18 \quad 1873$ | 1808 | 4 |  |
| 39 | $8031 / 4$ | $8017833 / 4$ | 89 | $18 \quad 5$ | 1828 | 15 | 4 |
| 40 | 84 41/2 | 82118 41/4 | 90 | $189101 / 4$ | 1849 | 6 |  |
| 41 | 88 | $842933 / 4$ | 91 | $1813113 / 4$ | 1869 | 17 | 3 |
| 42 | $812711 / 4$ | 863 0-31/4 | 92 | . 1818 | 1890 | 8 | $23 / 4$ |
| 43 | 816 81/2 | 88311 23/4 | 93 | $19 \quad 2 \quad 21 / 4$ | 1910 | 19 | $21 / 4$ |
| 44 | 0 93/4 | $904221 / 4$ | 94 | $196311 / 2$ | 1931 | 10 | 13/4 |
| 45 | $94111 / 4$ | $9241313 / 4$ | 95 | 1910 | 1952 |  | 11/4 |
| 46 | $9801 / 2$ | $9454111 / 4$ | 96 | 1914 61/4 | 1972 | 12 | 03/4 |
| 47 | $913 \quad 13 / 4$ | $96515 \quad 03 / 4$ | 97 | $1918 \quad 71 / 2$ | 1993 | 3 |  |
| 48 | 9173 | $986601 / 4$ | 98 | 202 | 2013 | 13 | 113/4 |
|  | $10141 / 2$ | $100616113 / 4$ | 99 | $206101 / 4$ | 2034 | 4 | 111/4 |
|  | $10 \quad 5 \quad 53 / 4$ | 1027 7 1111/4 | 100 | 2010111 | 2054 |  | 103/4 |


|  |  |  | s. d. |  | s. d. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  | $10 \%$ |  | $211 / 4$ |  |  |  |
| 2 | 1 | 27 | $111 / 4$ | 52 | $218 / 4$ | 77 | 3 | 2 |
| 3 | 11/2 | 28 | $118 / 4$ | 53 | $221 / 4$ | 78 | 3 | 21/2 |
| 4 | 2 | 29 | $121 / 4$ | 54 | $223 / 4$ | 79 | 3 | 3 |
| 5 | 21/2 | 30 | $123 / 4$ | 55 | 23 | 80 | 3 | $31 / 2$ |
| 6 | 3 | 31 | $131 / 4$ | 56 | $231 / 2$ | 81 | 3 | 4 |
| 7 | $31 / 2$ | 32 | $133 / 4$ | 57 | 24 | 82 | 3 | $41 / 2$ |
| 8 | 4 | 33 | $141 / 4$ | 58 | $241 / 2$ | 83 | 3 | 5 |
| 9 | $41 / 2$ | 34 | $143 / 4$ | 59 | 25 | 84 | 3 | $51 / 2$ |
| 10 | 5 | 35 | $151 / 4$ | 60 | $251 / 2$ | 85 | 3 | 6 |
| 11 | $51 / 2$ | 36 | $153 / 4$ | 61 | 26 | 86 | 3 | $61 / 2$ |
| 12 | , | 37. | $161 / 4$ | 62 | $261 / 2$ | 87 | 3 | 7 |
| 13 | $61 / 2$ | 38 | $163 / 4$ | 63 | 27 | 88 | 3 | $71 / 2$ |
| 14 | 7 | 39 | $171 / 4$ | 64 | $271 / 2$ | 89 | 3 | 8 |
| 15 | $71 / 2$ | 40 | $173 / 4$ | 65 | 28 | 90 | 3 | $81 / 2$ |
| 16 | 8 | 41 | $181 / 4$ | 66 | $281 / 2$ | 91 | 3 | 9 |
| 17 | $81 / 2$ | 42 | $183 / 4$ | 67 | 29 | 92 | 3 | $91 / 4$ |
| 18 | - | 43 | $191 / 4$ | 68 | $291 / 2$ | 93 | 3 | $93 / 4$ |
| 19 | $91 / 4$ | 44 | $193 / 4$ | 69 | 210 | 94 | 3 | $101 / 4$ |
| 20 | 93/4 | 45 | $1101 / 4$ | 70 | $2101 / 2$ | 95 | 3 | 103/4 |
| 21 | 101/4 | 46 | $1103 / 4$ | 71 | 211 | 96 | 3 | $111 / 2$ |
| 22 | 103/4 | 47 | $1111 / 4$ | 72 | $2111 / 2$ | 97 | 3 | 113/2 |
| 23 | 111/4 | 48 | $1113 / 4$ | 73 | 30 | 98 | 4 | 01/4 |
| 24 | 113/4 | 49 | $201 / 4$ | 74 | $301 / 2$ | 99 | 4 | 03/4 |
| 25 | $101 / 4$ | 50 | $203 / 4$ | 75 | 31 |  |  |  |

## TABLE OF DAYS FOR COMPUTING INTEREST.

To Fnd the Number of Days from any Day of any one Month to the same Day of any other Month.
 Feb . . . $31365337306 \quad 276245 \quad 215184153123 \quad 92 \quad 62$ Mar . . $\begin{array}{lllllllllll}59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 \\ 90\end{array}$ April . . $90 \quad 59$ May . . $120 \quad 89 \quad 61 \quad 30365 \quad 3343042734242 \quad 212 \quad 181 \quad 151$ June . . $151 \quad 120 \quad 92 \quad 61 \quad 31365335304273243 \quad 212 \quad 182$
 Aug .. . $212181 \quad 153122 \quad 92 \quad 61 \quad 31365334304273 \quad 2+3$ Sept. . . $243212184153123 \quad 92 \quad 62 \quad 31365335 \quad 304274$ Oct . . . $273242214183153122 \quad 92 \quad 61 \quad 30365 \quad 334304$ Nov. . . $304273245214184 \cdot 153123 \quad 92$ 61 $31 \begin{array}{lllllll}365 & 335\end{array}$ Dec . . . $334303275244214183153122 \quad 91 \quad 61 \quad 30365$
N.B.-In leap year, if the last day of February comes between, add one day to the number in the table.

EXAMPLE:-How many days from May 10th to Sept. 13th? From the above table we get 123; add 3 for difference between 10 and 13 , and we get 126, the number of days required.

PRODUCTION OF PIG IRON IN
CANADA IN 1910.
376,271 tons and in the second half to 363939 tons, a decrease of 12,332 tons. Of the total production in 1910, 724,174 The American Iron and Steel Associ.t- tons were made with coke and $\mathbf{1 6 , 0 3 6}$ tion has received direct from the manu- tons with charcoal and electricity. facturers the statistics of the produc- The production of basic pig iron in tion of all kinds of pig iron in Canada in Canada in 1910 amounted to 365.090 the calendar year 1910.
tons, against 357,965 tons in 1909, and production of all kinds of the production of Bessemer pig iron to pig iron in Canada in 1910 amounted to 221,494 tons, against 169,545 tons in 740,210 tons, against 677,090 tons in 1909; the remainder was nearly all foun1909, an increase of 63,120 tons, or over dry pig iron. Basic pig iron was made 9.3 per cent. The production in 1910 in 1910 by four companies owning 9 coke was the largest in the history of the furnaces and Bessemer pig iron by two Dominion 1909, coming next.
In the first half of 1910 the produc- All the basic and Bessemer pig iron was tion of pig iron in Canada amounted to made with coke.

On December 31: 1910, Canada had 17 completed furnaces, of which 11 were in blast and six were idle. Of the furnaces in blast one was charcoal. Of the grand total 13 usually use coke for fuel and four use charcoal. In addition two coke furnaces were being built on $\mathrm{De}^{-}$ cember 31.

In 1910 the Canadian furnaces consumed $1,355,057$ tons of iron ore and 98,853 tons of mill cinder, scale, etc., in the manufacture of pig iron. They also consumed 510,650 tons of limestone for fluxing purposes.

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[^0]Name of Article. Wholesale.


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## Suburban and Sumner Hotel

## For Sale at Vaudreuil

Formerly known as Lothbiniere Point.
On the line of the Grand Trunk and Canadial Pacitic ; fronting on the st. Lawrence, clear strean oa one side with shelter for Boats above and below
t Ie Fglle. Also one island adjoining. Area in all about 4t acres.

## PPIY TO TME OWMER,

M. S. FOLEY.
initen amd pmopmigton
' JOUANAL OF COMMERCE montreal

## RUMLROAD EARNINGS

Total gross earnings of all United States railroads for the first two weeks in February aggregate $\$ 17,: 22097$, a gain of 0.2 per cent, as compared with the corresponding period last year. While it is satisfactory to note that the returns show some improvement over the first week of the month and are again larger than a year ago, the gain is very small and a number of important systems report some loss. among them Denver and Rio Grande, Missouri Pacific, Colorado and Southern in the West and South-west, and Chesapeake and Ohio in the South. These losses. however, are offset by the increased returns of Texas and Pacific, International Great Northern, Chicago and Alton, Minneapolis and St. Louis, Missouri, Kansas and Texas and St. Louis Southwestern in the for mer sections, and by Central of Georgia, Southern, Mobile and Ohio and others in the latter. In the following table are given the gross earnings of all United States railroads reporting to date for the first two weeks of February and the increases as compared with the carnings of the same roads for the corresponding period a year ago; also for the same roads in the two preceding months, together with the percentages of ga ns or or last year:-

1910-1911 Per
020. Gain. Cent Feh. 2 weeks. $\$ 17,222,097$ \$ $28.526 \quad 0.2$ Jan. 2 weeks. 16,642.843 761,94,5 4.8 Dec. 2 weeks. $16,523.8861 .168 .148 \quad 7.0$

Canadian Pacific Railway return of traffic earnings from Feb. 14 to 21, 1911, $\$ 1,681,000$; 1910. \$1,414,000; increase \$267,000.-Grand Trunk Railway traffic earnings from Feb. 15 to 21, 1911, \$748; 988 ; 1910, $\$ 711.508$; increase $\$ 37,480$. Soo earnings for the second week in February shows a decrease of $\$ 11,065$. and from July 1 an increase of $\$ 1,120,656$.

WHOLESALE PRIOBS CURRENT.

farm products-
Butter-
Creamery
Creamery, Second
Wesiern Dairy
Manitoba Dairy
Fresh Rolls
$\begin{array}{lllll}0 & 254 & 0 & 26 \\ 0 & 234 \\ 0 & 0 & 24\end{array}$

Cheese-
Finest Western white
Finest Western, white ${ }^{\text {Findou }}$
Eastern

Eggs
Strictly Fresh .....
New Laid, No. 1.
New Laid, No. 2
Selecterd........
No. 1 Candied ..
No. 2 Candled
$\begin{array}{llll}0 & 25 & 0 & 27 \\ 0 & 00 & 0 & 27\end{array}$

Sundrica
Potatoes, per bag

Beans-
Prime
Best hand-picked $\begin{array}{llll}0 & 00 & 0 & 00 \\ 170 & 185\end{array}$

## GROCERIES-

## Sugars-

Standard Granulated, barrels
Bags, $100 \mathrm{lbs} . . .$.
Ex. Ground, in barrele Ex. Ground in boxes Powdered, in barrels
Paris Lumps, in barrele
Paria Lumps in half barrele
Branded Yellows
Molases, in puncheons, in barrels...
Molases in half barrels
Molasees in half barrel
0
0
0
0
0
00
029
832
084
80
-0ee ner

WHOLESA

Name

Raisine-
Sultanas ..
Loose Musc. ...
Con. Cluster
Extira Desert ..
Royal Buckingh
Valencia, Select
Valencia, Select
Valencia,
Layer
Valencia,
Currants
Currants
Filatras
Patras.
Vostizzas
Prunes,
Califor

| Prunes, Cainior |
| :--- |
| Prunes, French |

Figs, in bags
Figs, new laye
Bosnia Prunes
Rice-
Standard B
Grade C.
Patna, per $100^{\circ}$
Pet Barley, ha Pearl Barley, pe Tapioca, pearl, Seed Tapioca..
Corn, 2 lb tins Peas, $2 ~ l b . ~ t i n s ~$
Balmon, 4 doze Balmon, ${ }^{4}$ doze Tomatoes, per
String Beans

Salt-
Windsor 1 lb .,

| Windsor |
| :--- |
| Windsor 5 lb |

Windsor 7 lb .
Windsor 200 lb
Coarse delivere
Coarse delivered
Butter Salt, ba
Butter Salt, brl
Cheese Salt, ba
Coffeer-
Seal brand
Old Government
Pure Mocho
Pure Jamaica
Pure Santos
Fancy Rio
Fancy Rio
Teas-
Young Hysons,
Young Hysons,
Japans
Ceylon
Indian
HARDWARE
Antimony
Tin, Block
Tin, Block, S.
Tin, Strips, pe
Copper, Ingot,
Cut Nail Sch
Base price, per
Extras-over an
Extras-over an
Coil Chain-No

Coll Chain No.

Galvanized S
100 lb. box, 11
Bright,
$11 / 2$ to
Galvanized Is
Queen's Head,
Comet, do.,
Iron Horse 81
No. 2 and lar
No.
Bar Iron per
Am. Sheet Ste
Am. Sheet Stee
Boiler plates,
Boiler plates,
Hoop Iron, bas
Band Canadian
base of Band

WHOLESALE PRICES CURRENT.


## U.S. BANK EXCHANGES.

Bank exchanges last week at all lead ing cities in the United States aggre gate $\$ 2,401,937,022$, a loss of only 3.5 per cent as compared with the same week last year and a gain of 0.9 per cent over the corresponding week two years ago. In marked contrast to the returns for many patious weeks the greatest loss is made by the cities outside New York, the decrease at that center being only 2.0 per cent compared with last year. against 17.4 per cent last week and 11.8 per cent two weeks ago, while the total of outside cities is smaller by 6.6 per cent as compared with increases of 0.3 and 3.2 per cent. re spectively. Except at Baltimore, Pitts burg, St. Louis, New Orleans and San Francisco, the volume of bank clearings is smaller at every point, and it is entirely due to the improvement at New York City that the total for the week makes a better exhibit. The result of the increased operations at the latter city also results in an improved daily average, which for February to date is much more satisfactory than in the two previous months. Average daily bank exchanges for the year to date are compared below for three years:-

1910-1911. 1909-1910. 1ヶ08-1909. Feb. $\$ 501547,000 \$ 549946.000 \$ 4.59,066,00$ Jan. $510,680,000 \quad 622,403,000 \quad 506,644,000$ Dec. $470.039 .000 \quad 548703,000506644,000$
brazilitan rate of exchange LAW.

The Brazilian Diario Official of January 3 publishes a law, No. 2.357 of Dpcember 31, 1910, fixing th official rate of exchange of the Caix de Conversao at 16d. per milreis ( 54 cents). The notes previously issued at the rate of 15 d . are from the date of this law, to have a value of 16 d. , and the government is to repay to the "Caixa," within a period of five years, the difference resulting from the raising of the rate. The "Caixa" is empowered to issue notes up to a maximum of 900,000 contos of reis, equivalent to a deposit of $£ 60,000,000$ sterling. The Guarantee Fund and the Fund for the Redemption of Paper Money are to be restored. For maintaining the exchange rate fixed by this present law, the former fund is to be applied as prescribed in the Law of 20th June, 1899, excepting as regards the stipulation in Article 10 of the Law of 6th December, 1908. The redemption fund is to be converted into gold, at the discretion of the government, and deposited in the "Caixa de Conversao," so that its product in convertibles notes may be substituted for incontrovertible paper money, the quantities of the latter so redeemed being burned.

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Canada Plates- | 0. |
| Full polish .. . |  |
| Ordinary, 52 sheets.. .. .. .. .. | ${ }_{2} 296$ |
| Ordinary, 75 sheeta.: .: |  |
| Black Iron Pipe, $\%$ inch .. | +96 |
| \% inch . | 195 |
|  | ${ }_{3}^{2} 58$ |
| ${ }_{1}^{1}$ inch | 440 |
| ${ }_{1}^{11 \%}$ inch inch | ${ }_{6}^{60}$ |
| $\mathbf{g}_{\mathbf{8}}^{1 / 3}$ inch inch.. | 7158 |

Per 100 feet met.-


## Thin Platen-



Zinc-
 Black Sheet Iron, per 100 lbs.-
10 ta 12 guage 10 to 12 guage.
14
to 16
$\mathrm{gn} \mu \mathrm{e}$


| Wire- | Per 100 |
| :---: | :---: |
| Plain galvanized, No. 5 | 273 |
| do do No. 6, 7, 8. .. .. .. | - 288 |
| do do No. ${ }^{\text {d }}$.. .. .. .. .. | 223 |
| do do No.10 . .. .. .. .. | 273 |
| do do No. 11 . .. .. .. .. | 278 |
| do do No. 12. | 238 |
| do do No. 18 | 348 |
| do do No. 14. | 0 ¢0 |
| do do No. 15 | 000 |
| do do No. 16. | 230 |
| Barbed Wire, Montreal .. .. .. .. | 250 |
| Spring Wire, per 100, 1.25 .. .. .. Net extra. |  |
| Iron and Steel Wire, plain, 6 to 9 .. ROPE- | 235 |
| Sisal, base .. .. .. .. .. .. .. .. .. |  |
| do 7-16 and up .. .. .. .. .. .. |  |
| do \% .. .. .. .. .. .. .. |  |
| Manilla, 7-16 and larger .. .. .. .. | - |
| $\begin{array}{llllllll}\text { do } \\ \text { do } & 1 / 4 & \text { to } & 3-16 & & \cdots\end{array}$ |  |
| Lath yarn .. .. ... .. ... ... ... .. | 8 |

WIRE NAILS-


BUILDING PAPER-
Dry Sheeting, roll 30
40

## HIDES

Montreal Green Hides-
Montreal, No. 1 .. ...
Montreal, No. 2
Montreal, No. 8 . 8 .
Tanners pay \%1 extra for morted cur-
Sheepskins


Calfaking,
No." 1
Horse Hidea
Tallow rendere
Tallow rendere

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholessle. |
| :---: | :---: |
| HER- |  |
|  |  |
|  |  |
| slaughter, Light, medium and |  |
| arness .. |  |
| Upper, |  |
|  |  |
| Scotch Grain |  |
| Kip Skins, French |  |
| Canada Kid .: .. .. .. .. .. .. .. 0050060 |  |
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| ts, |  |
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| amelled Cow, per ft. .. .. .. $\cdot$. |  |
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| ush (Cow) |  |
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| ussetts, he |  |
| ussetts, No. |  |
| Russetts' Sadd |  |
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|  |  |
| Coloured PebblesColoured CalfCal |  |
|  |  |
| IBER |  |
| Pr |  |
| 3 Inch Spruce (Board |  |
| 11 Inch Pine (Board Meessure) |  |
| 1 nch Spruce (Board Measure) |  |
| nch pine (T, and G.) $\ddot{\text { a }}$, $\ddot{\text { a }}$, $\because 2400$ |  |
|  |  |
|  |  |
|  |  |
| $1 / 2$ Spruce (T. and G.) .. .. .. .. |  |
| Pine (T. and G.) .. . |  |
|  |  |
|  |  |
| Matches- |  |
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| iger, |  |
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| OIIS- |  |
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| Castor Oil, barrels .. $\cdot \cdot$. |  |
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|  |  |
|  |  |
| Olive,Olive,extra, . |  |
|  |  |
| Turpentine, nett . |  |
| Etroleum |  |
| me Prime White, per gal ... .. 017 |  |
| Acme Water White, per gal. .: .. |  |
| Astral, per galBenzine, per gal. |  |
|  |  |
|  |  |
| First break, 50 feet |  |
|  |  |
| Second Break, 100 feet .. .. .. .. . $1_{160}^{50}$ |  |
|  |  |
|  |  |
| ourth Break .. .. .. .. .. .. .. $\quad \begin{aligned} & 360 \\ & 360\end{aligned}$ |  |
|  |  |
| Lead, pure, 50 to 100 lbe. kegs .. ..Do. No. 1 ..O..O. .. |  |
|  |  |
|  |  |
|  |  |
| White lead, dry $\quad$ *ed |  |
|  |  |
|  |  |
| (hisiting, ordinary, .o .: |  |
| Whiting, Paris Gilders ${ }^{\circ}$-. ... .. ... $0^{600} 070$ |  |
| English 'Oement, cask .. $\because: . . .:$.: | $0^{0} 85100$ |
| Belgian Cement .. |  |
| German Cement $\cdot$. |  |
|  |  |
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|  |  |
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BUSINESS OPPORTUNITIES.
The following were among the inquiries relating to Canadian trade received at the Office of the High Commissioner for Canada, 17 Victoria Street, London S.W., during the week ending February 17th 1911:

A North of England firm of manufac turing confectioners are desirous of extending their business connections in Canada.
A Birmingham firm manufacturing oils, paints, varnishes, etc., desire to ap point agents at Toronto, Winnipeg, and Vancouver, and in the Maritime Provinces.
Scottish firm manufacturing marine motor engines desire to appoint Can adian representatives

From the branch for City Trade Inguir ies, $\overline{3} 3$ Basinghall St., London. F..C.

A London manufacturing firm who buy large quantities of maple flooring strips and blocks invite quotations from Canadian manufacturers who can fill orders.

SYNOPSIS OF CANADIAN NORTH. WEST.

## HOMESTEAD REGULATIONS

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26, not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more or less
Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Agency, on certain conditions by the father, mother, son, dạughter, brother or sister of an intending homesteader:
DUTIES:-(1) At least sux months' residence upon and cultivation of the land in each year for three years
(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him. not less than eighty (80) acres in extent. in the vleinity of his homestead. He may also do so by liv. ing with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

## W. W. CORY,

Deputy of the Minister of the Interior.
N.B. - Unauthorized publication of
this advertisement will not be paid for.

WHOLESALE PRICES CURRENT.

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wool

Cape, Ereasy :. .:
Australian, $\begin{array}{lll}0 & 00 & 020 \\ 0 & 18 \\ 0 & 00 & 0 \\ 0 & 000\end{array}$
WINES, LIqUORS, ETC.-
Alo-

Dublin Stout, qte. ..
Dublin Stout, pta. .
Canadian stout, pta.
Canadian stout,
Lager Beer, U.S.
and
$\begin{array}{lll}240 & 270 \\ 1 & 60 \\ 1 & 770 \\ 1 & 170 \\ 1 & 165 \\ 0 & 25 & 140 \\ 0 & 80 & 140\end{array}$
Spirts, Canadian-per gal.-

Rye Whiakey, ord., cal.
Porto
Tarragona
Oporton..

Sherriea
Diex Hermanoa
Other Brandid
.. ..... $\begin{array}{lll}1 & 50 & 400 \\ 0 & 80 \\ 500\end{array}$ Clareter

St. Julien ... $\qquad$ $\begin{array}{ll}2 & 25 \\ 400 & 275 \\ 400\end{array}$
Champagneon
$\underset{\text { Cardinal \& Cie }}{\text { Pie }}$
Cie ..... $\qquad$ 28003400
12501450
Brandiem


Richard V.S.0.P., is " g tis.
Scotch whiakeys-

Bullock Lade, G.L. .. .. ... .0 .0 थ. 10251050 | kilmarnoek |
| :--- |
| Usher's |
| $0 . V$ |

Dewars

do Special Reserve i2, qta.
do Exira
Special, 12 qits.
do
Irish Whiskey-
yitchell Cruiskeen lawn
Power's, qts.
jawers, "is.
Jushmill,
Bts.
Bushmill'
Bur $\mathrm{ke}^{\prime \prime}$,
Angostur
Gin-
Canadian green, casee
London Dry
Plymouth
oinger Ale, Belfast, do
soda Wa ater, importa, doz
spollinaris, 50 gta.

Sharea



WE MAKE FIGH GRADREAMILE

## Sewing Machines

FOR THE MERCHANT"S TRADB
Write us for Prices and Terms. $W_{8}$ Oan Interent Ion. Foley\& Wili ims Iftc. Co. FACTORY \& GENERAL OFFICE: CHICAGO, ILLINOIS.
ALL MACHINES FOR OANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPEF, ontario.
Addiress all Correspondence to Chicago, Illinois.

Canadian insurance vompanies.-Stocks and Bonds.-Montrealquotations Feb. 27, 1911.

| Name of Compury. | No. | Last per year. | \% ghare | Amount phaper Share | $\begin{gathered} \text { Canade } \\ \text { quotationan } \\ \text { per ct. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Britigh American Fire and Marine Canda Life. <br> Confederation Life .. ... ... .... <br> Vestern Assurance <br> Guarantee Co. of North Americe ... | 15,000 1,500 10,000 250000 13,372 |  | $\begin{aligned} & 850 \\ & 400 \\ & 100 \\ & 40 \\ & 50 \end{aligned}$ | $\begin{array}{r} 350 \\ \hline 00 \\ 10 \\ 20 \\ 50 \end{array}$ | $\begin{aligned} & 977 \\ & 160 \\ & 827 \\ & 270 \\ & 160 \end{aligned}$ |

British and Forelgn insurance companies. -
Quotations on the London Narket. Market value per pound.

| shares | Dividend | NAME | Share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250,000 | 10s. per sh. | Allianace Amar. .. .. .. .. .. | 20 | 21-6 | 11 | 11. |
| 450,000 | 109. per ah. | Do. (New) .. .. .. .. .. .. .. | 1 | 1 | 127 | 188 |
| 320,000 | 5 s. | Atlas Fire \& Life .. .. .. .. .. | 10 | 248 | 6 | 61 |
| 100,000 | $171 / 2$ | British Law Fire, Life .. | 10 | 1 | 4 | 41 |
| 295,000 | 60 | Commercial Union .. .. .. .. .. | 10 | 1 | 171 | $18 \frac{1}{4}$ |
| 100,000 | 108. | Employera' Liability .. .. .. .. | 10 | 2 | 14 | 142 |
| 10,000 | 18\% | Equity \& Law .. .. .. .. .. .. | 100 | 6 | 24 | 25 |
| 169,996 | 121/2 | Geri. Accident, Fire \& Life .... | 5 | 11/4 | $2 \ddagger$ | 2를 |
| 10,000 | 10 | Gemeral life .. | 100 | 5 | 74 | 7 |
| 200,000 | 10 | Guardian .. .. .... .. .. .. .. | 10 | 5 | 101 | 103 |
| 67,000 | 162-3 | Indemnity Mar .. .. .. .. .. .. | 15 | 3 | 81 | 9 |
| 150,000 | 686d per mh. | Law Union \& Rock. .. .. .... | 10 | 129 | 64 | 64 |
| 100,000 | .. | Legal Indurance.. .. .0 .. | 6 | 1 | 1 | 11-8 |
| 20,000 | 178 ed per ab. | Legal \& General Life .. .. .. .. | 50 | 8 | 17. | 173 |
| 245,640 2 | 90 | Liverpool, Loydon \& Clobe .. .. | st. | 2 | 23 | 24 |
| 85,862 | 20 | London .. .. ... .. .. | 25 | 121/3 | 51 | 62 |
| 105,650 | 32 | London \& Lancashire Pire. | 25 | 21/1 | 25 | $26 \frac{1}{2}$ |
| 10,000 | 15 | London and Lancaghire Life. .. .. | 10 | 2 | $\cdots$ | " |
| 10,000 | 403. per ath. | Harine.. .. .. .. .. .. .. .... | 25 | 41/4 | 351 |  |
| 80,000 | 6 | Merchants' M. L. . . . | 10 | $23 / 3$ | 213-'6 | $3^{3-16}$ |
| 110,000 | 35 s ed per ath. | North Britiah \& Mercantile | 25 | 6\% | 381 | 893 |
| 300,000 | 371/2 | Northern .- | 10 | 1 | 84 | 8 |
| 44,000 | 256. | Norwich Union Fire .. .. .. .. | 25 | 8 | 27 | 28 |
| 53,776 | 30 | phoenix .. .. .. .. .. .. .. .. | 50 | 5 | 34 | 85d |
| 100,000 | 20 | Railway Passen. . .. .. .. .. .- | 10 | 2 | $\cdots$ | $\cdots$ |
| B88,220\& | 9 | Royal Exc. .. .. .. .. .. .. .. | st. | 100 | 206 | 209 |
| 261,258 | 66 2-3 | Royal Insurance.. .. .. .. | 10 | 13/3 | 25 | 261 |
| 20,037 | 171/2 | Scot. Union \& Nal. "A" | 20 | 1 | 81 | 81 |
| 240,000 | 108. per eh. | Sun Fire .. .. .. .. .. .. .. .. | 10 | 100 | 12ł | 129 |
| 48,000 | 102-8 | Sun Life .. . . .. .. .. .. .. | 10 | 71/1 | 189 | 19 |
| 100,000 | 20 | Thames \& Mer. Marine .. .. .. | 20 | 2 | 6 | 63 |
| 65,400 | 18 | Onion Mar., Life .. | 20 | $2^{14}$ | 54 | 6 6 |
| 111,814 | 50 | Yorkhire Fire \& life .. .. .. .. | 5 | 12 | 5 | ${ }^{1}$ |




TORONTO.


Have You Reached
Your Salary Limit?
If you believe you can do better in another line, Life Insurance selling oflers you a great opportunity

Write us to-day about an agency.

The PRUDENTIAL INSURANCE COMPANY OF AMERICA Incorporated as a Stock Company by the State of New Jersey.
JOHN F. DRYDEN, President
Home Office, NEWARK, N.J.
PERPETUAL GALENDAR

| 1911 | F E R U AR Y |  |  |  |  | 1911 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wed | Thu | Fri | Sat | sun | Mon | Tue |
| 1911 |  | MARCH |  |  | 1911 |  |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1 | 2 | ${ }^{3}$ | 4 | 5 | ${ }^{6}$ | 7 |
| ${ }^{8}$ | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | ${ }^{23}$ | 24 | ${ }^{25}$ | ${ }^{26}$ | ${ }^{27}$ | 28 |
| 29 | 30 | 31 |  |  |  |  |


H. RUSSEL J POPHAM,

Manager Montreal District.

Get the
Best
Do not place your insurance policy until you have learned all about the Guarantee Investment Plan offered by

The Manufacturers Life Insurance Company
$\qquad$
$\qquad$
k

1


Name
Address
Date $\qquad$


The London \& Lancashire Life \& Gieneral Assurance Association, tid. OFFERSLIBERALCONTRACTS TOCAPABLLE FIELD MEN GOOD OPPORTUNTTIES YOR MTN TO build UP A PERMANENT CONNBCTION.
We particularly deire Representatives for the City of Montreal.
ghite office for oanada:
164 ST. JAMES STREET, MONTREAL
Alox Bissett; secretidrypor


CONFEDERTION LIFE ASSOCIATION
HEAD OFFICS. TONOWTR
EXTENDED INSUAANCI
CASH VALUE
Paidium. pollcy
CASH LOANS
INETALMENT OPTIONE
GUARANTEED
W AITE FOR PARTICULARE
nontheal oprical
20 ST , JAmet st nect,
J. P. Mackay .. .. .. .. Cashier.
A. P. RAYMOND,

Gen. Agent, French Department.

## PROPERTY

The property at the junction of the Ottawa and the St. Lawrence 'Rivers, some 25 miles west of Montreal, within easy reach by two railroads (general and suburban service, at frequent intervals day and night in 40 minutes) ; also by water.

The current between the mainland and one of the islands is caused by a fall of several feet from the take of Two Mountains into the River St. Lawrence.

The mainland portion contains nearly four acres; the is land nearly one-fourth of an acre. The land slopes from a height of about ten or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less pre served by the owner, there is scarcely any better fishing with in double the distance of Montreal. There are excellent boat ing and shelter for yachts and small boats on the property.

## FOR SALE.

The place was anciently known as "Lotbiniere Pointe." but has been re-named by the owner "Roslevan" from its peninsular shape and the ancestral elms growing uponit.

The mainland portion and one island are now offered for sale on application to the owner,
M. S. FOLEY,

Editor-Proprietor of the
'Journal of Commerce,"

Montreal.

Advertise in the . .

## "Journal of

## Commerce "

It reaches every class of Trade.


Union
Comn
Assur
OF
Total Funds


[^0]:    WHOLESALE PRICES CURRENT.

