$d-41-1 * d-44-2$


Vol. 68. No 22$\}$
MONTREAL, FRIDAY, MAY 28. 1909.
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THE GHARTERED BANKS

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Dividend No. 89.
NOTICE is hereby given that a Dividend at the rate of Seven Per Cent per annum has been declared on the Paid up Capital Stock of this Institution for the current quarter, and that the same will be payable at the Bank and its Branches on and after Tuesday, the First Day of June next.

The Transfer Books will be closed from the Seventeenth to the Thirty-first May, both days inclusive.

By order of the Board,
G. H. BALFOUR,

General Manager.
Quebec, April 21st, 1909.

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ESTABLISHED 1873.

Capital Author zed by Act of Parliament
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Dividend No. 71.

NOTICE is hereby given that a Dividend of Two and One-Half per cent, being at the rate of Ten per cent per annum, upon the Paid-up Capital Stock of this Bank, has this day been declar d for the current three months, and that the same will be payable at the Bank and its Branches on and after Tuesday, the First day of June, 1909, to shareholders of record at the close of business on 17th May next.
By order of the Board,
GEO. BURN,
General Manager.
Ottawa, Ont., April 19th, 1909.

THE TRADERS BANK OF JANADA. Dividend No. 53.

## QUARTERLY DIVIDEND.

NOTICE is hereby given that a Pividend at the rate of Seven per cent (7 p.c.) per annum upon the Paid-up Capital Stock of the Bank has been declared for the three months ending soth of June, 1909, and the same will be payabis at its Head Office and Branches on and after Friday, the second day of July next. The Transfer Books will be closed from the 16th to the 30th day of Trine next, both days inclusive.

By order of the Board.

STUART STRATIY.
General Manager.
Toronto, May 14th, 1909.

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NOTICE is hereby given that a Dividend of Two per cent (2 p.c.), equal to Eight per cent (8 p.c.) per annum on the Paid-up Capital Stock of this Institution, has been declared for the quarter ending on the 31st of May next and that the same will be payable, at the Head Office of this Bank or at its Branches, on and after the First day of June next to shareholders on record on the 17 th of May next.

By order of the Board,
M. J. A. PRENDERGAST, General Manager.

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 Capital Paid-up........ 5,000,000 Resel ve
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By Order of the Board,
JAMES MASON,
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COMMERCIAL SUMMARY.

## -Canada has 11.823 post offices.

- Canada has 992 m les of electric railways.

[^1] them.
-There is an average of one newspaper for every 82,000 inhabitants of the world.
-More than two-thirds of the gold now in use in the world was discovered during the last 50 years.
-New Zealand has an available coal supply of $1,200,000,000$ tons, of which not more than $20,000,000$ tons have been touched.
-The amount of wood annually used in the United States is $23,000,000,000$ cubic feet, while the annual growth is only $7,000,000,000$.
-'hroughout the U.S. there is one licensed physician to every 709 persons; in New York Stata, one to 672 , and in New York City, one to 653.
-The Montreal Light, Heat and Power announce a reduction of 5 cents per thousand cubic feet in lighting gas, bringing the price down to $\$ 1.15$.

- Italy exported sulphur during 1908 to the weight of $330,092,700$ kilos, valued at some $\$ 6,500,000$. These figures are above those of 1907 but below those of 1906.
-The production of Portla d ecm nt in the U.S. during 1908, shows a large increase over the previous year, 51,002 ,612 barrels comparing with 48,785390 barrels. In value, howover, th re was a decline of nearly 20 per cent $\$ 43,472,679$ in 1908 comparing wi'h $\$ 53,9925>1$.
G. A. Stimson and Co., purchased $\$ 25,000$ city of Ladysmith, B.C., 5 per cent debentures, due June 30th, 1933. Ladysmith's debenture debt, including this issue is only $\$ 75.000$. The same firm purchased $\$ 1,500$ Cross, S.D., debentures, bearing 6 per cent, and payable in ten installments.


## LONDON MUTUAL FIRE

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HENKY BLACHFOKD, 180 ST. JAMES ST., MONTREAL. General Agent Province of Quebec.
-The clothing suose of Coppley, Noyes and Randall, Hamil-
ton, was damaged by fire Saturday to the extent of $\$ 40,00$.
-Towiship of Banchard has passed a by-law to give a bonus of $\$ 20,000$ to the St. Mary's and Wes.ern Ontar o Railway.
-Sir Edward Clouston, Bart., Vice-President and G.neril Manager of the Bank of Montreal, has be n elected a diretor of the Kaministiquai Power Company.
-The Order-in-Council of April 6th, 1909, passed for the purpose of preventing the introduction of the foot and mou.h disease by contact at Can diun ports or en rule, is rescinded.
-Total dividend an:d interest disbursem nts ficr June are e;timated by The Wall Street Journal to exceed $\$ 77,000.00$, which is an increase over the corresponding month of 1908, when the total was approximately $\$ 74.000,000$.
-A despatch from London says:-The Scottish oil companies are discussing amalgamation to fight the Standard Oil Co., which has lowered prices. It is proposed to establish a central agency, whence the output of all the Scoteh companies will be distributed. The promoters of the scheme believe this will enable the meeting of American competition.
-shipments of grain from terminal elevators at Fort William and Port Arthur from the close of navigacion 1908 to May 14, 1909. inclusive:-Wheat 5,528,287-20; oats $2,093,010-0 \mathbf{8}$; barley 199,025; flax 187,483-20. Shipments on crop, 1938:Wheat $41,530,770-40$; oats $8,046,212-08$; barley 1649.88902 ; flax 705,396-48. Hotal all grain:-Crop 1908 51,941,268
-The number of trade dirputes in Canada during Apr.] was eight, an increase of one as compared with March and the same number as were repoited for April, 1938. About 23 firms and 2,948 employees were aff ceed by these di putes. The loss of time to employees was approximat:ly 76,69 ) wo $\mathbf{k}$ ing days compured with 10.450 working diys in Mreh and 5,400 in April, 1908.
-A despatch from New York says:-A decision handed down by the United States Circuit Court of Appeals affirming a ruling of Juge Hough, probably means that after one of the most istubbornly contested suits on record, the government will be able to obtain the forfeiture of the $\$ 80,000$ bail In the cases of Greene and Gaynor, the two men convicted seven years ago of fraud in government harbour contracts.
-I'he Northumberland Pulp Company are asking Seymour Township Council for a fixed assessment of $\$ 2,000$ on a pulp mill which it is stated they will erect near Ronney Falls. The company ask for a fixed assessment for 10 years, and it is said will undertake to erect buildings and works at a cost of $\$ 10,000$, and employ 25 hands at least 250 days of the year. A by-law will be submitted to the electors on Monday, June 21 st.
-The Peace River Trade and Nuvig.tio.i Co., wi . 1 headquarters in Hontreal, and a capital o. $\$ 1,000,000$, has been incorporated to conauct a general trading, real escate, manufacturing and transportation business. The incorporators are: F. S. La rence, tort Vermillion, Alta., and Messis. W. D. L ghthall, K.C., C. A. Haıwood, adrocate; E imund Greenwood, manager, and George S. Wilson, puolisher, of Montreal.
-According to the reports of the U.S. geo.ogical su.v.y, $58,000,000,000$ cubic feet of coal gas was made in the U it d States during 1907 by 513 companies. Of this product 54,$600,000,000$ cubic feet was sold for $\$ 36,327,8,7$, a ad the remaining $3,400,000,000$ cubic feet was "los!, s. rijed or stol n ." The average value of the 1907 product was 66 cents a ihousand feet. The product of 1906 average 81.4 cents a thousa:d feet which shows that gas is becoming cheaper.

The Wall street Journal says:-The steel trade is doing fairly well and likely to do better. For the moment there is a slight lull, but there is good business in sight and enough in hand to keep the chief steel manufacturets running on a basis approaching in some cases 70 per cent of normal. Prices for manufactured steel have hardened but the United States Steel Corporation, which dominates the situation, is discouraging any rapid or disturbing advance, just as it was the last to allow prices to recede.
-The importance of the income tax as a main source of the national revenue of Great Britain is shown in the following statement of British treasury receipts for the past fiscal year: -Customs $£ 29,200000$; excise $£ 33,650,000$; estate; etc., duties, $£ 18,370,000$; stamps $£ 7,770,000$; land tax $£ 730,000$; house duty $£ 1.900000$; property and income tax $£ 33,930.000$; post office $£ 17,770,000$; telegraph and telephone $£ 4,530,000$; Crown lands $£ 530,000$; Suez canal, etc., £ $1.171,466$; miscellaneous $£ 2,026,829$; total $£ 151,578,295$.
-Bank clearings continue to show impr vem nt; for the third we:k of May total ex.h.nges at all leading cities in the U.S. are $\$ 2,910,481,781,16.9$ per cent larger than a $y$ ar ago and 16.7 er cent over the correspondi $g$ week in 1806. There are substantial gains at most cities reporting, notably at Boston Baltimore, C.icago, St. Louis and Kans is City. The improvement since the first of the year is indicated in the average darly figures for May to date, which are larg ${ }^{\text {r }}$ than for any month since January.

- Mrspatches from branch offices of R. G. Dun and Co., in Ca ada, indicate e ntin ed i regu arity in tiade conditio is because of unsettled wea her. Business is ra her quiet at Montreal, cold, wet weather being a drawback, alth, ugh of benefit to the hay crop. An active wholesale trade is noted at Toronto under the stimulus of be ter weather, a $d$ sales of leading staples have increased. Steal poducts are mor firmly held. Dis ration of seasonable mer handi e it Lo :don is retarded by co'd, wet weather, bu: $m$ nufactuiens are actively engaged.
-The earnings of the Montreal Street Ra lway fo. April shows an increase in gross and net and an increase of $\$ 10$,099 in surplus. The actual surplus for April was $\$ 23,198$. For the seven monihs to end of April, gross earning; wer $\$ 2$ 107,716, an incrase of $\$ 79843$. Net earning s ware $^{\$} 767,781$, an increase of $\$ 55.915$, or 7.85 per cet. Seven months' sur plus totalled $\$ 548,915$, an increase of $\$ 61,157$, or 12.54 per cent. The ratio of operating expenses to gross in April w's 58.96, compared with 60.61 in Aprl, 1908. Fo: sev n months the ratio was 63.57 per cent against 64.90 per cent.
-The present British food and drugs law evidently has a very wholesome influence. The official exis who examine the arti les most subject to adulteration found in the vicinity of Nottingham, England, last year only 42 adultera-
tions in 342 examinations. Most of the spirits analyzed wre adulterated, but in 166 samples of nilk only 20 were adulterated, and in 119 samples of butter and 29 of diug ${ }_{3}$ only 1 adulteration each was found. Examinations in the city showed about the same ratio of adulteration, excepting in the case of butter, where 18 out of 75 samples were adalterated
-Patent Keport:-The following Canadian and American patents have been recently secured through the agency if Marion and Maicon, Patent Attorneys, Montresl, Canıda, and Washington, D.C. Any information on the subject will $b$ supplied free of charge by appy ng to the alove-named frm. Canada: L. Sanscaitier, Montreal, Que., tightener for seigh runners; P. Riecke, Dessau, Germany, me ns for op ratiog the doors of retort furnaces, coke ovens, ete., from a d'stance; A. Forget, Ste.-Elizıeth, Que., hay prese; Rodr gue Lanoix, Joliette, Que., water heater; J. A. H. Wettervik, stockholm, Sweden, milking machine.-U.S.: N. J. Cote, Montreal, Qu"., combin tion furniture
-Hhere is in Montreal a private house, one portion of wh:h is used as a store-room for articles sold on commission by peddlers, of whom a large number are employed by a firm understood to be chartered in one of the Maritime Provinces. The firm is continually in troable with its agents, who are, however, kept out of the Courts by the peculiar system of bonding employed. From the manner in which the business is conducted, it would appear to be likely that the attention of the authorities might well be directed towards his firm, with a view to the setting in force of clause 342 1II. in the Quebec License Law. A good deal oi harm is done to legitimate trade by this house-to-house canvassing system. which often induces the women of small households to enter into expensive contracts, which bring trouble in their train.
-Kalroads continue to report large gains over last year, total gross earnings for the first half of May being $\$ 10,902,391$, a gain of 14.9 per cent. Losses were very heavy during the spring and summer of 1908, and comparing with the first half of May, 1507, there is a loss of 12.8 per cent. The preliminary figures for April of United States roads included in the classified statement show total grciss earnings of $\$ 42,473,864$, a gain of 12.7 per cent over a year ago and a loss of 12.1 per cent compared with April, 1907. Large gains are reported by nearly all classes of roads, which is very heavy on the Eastern Trunk lines and southwestern syistems. On the Western Trunk lines there is a gain of 10 per cent, and both the Central Western and Southern roads show a gain of 11.5 per cent. The Pacific systems report an increase of 8.0 per cent.
-The Jas. Robertson Co.'s trol and lead work, on Wil liam Street, city, were gutted by fire Saturday with a 1 iss of $\$ 240,000$; insure in the following companies:-N. B. and M. Insurance $\$ 21,450$; Commercial Union $\$ 21.450$; Northern $\$ 21$, 450 ; United $\$ 2,580$; Phoenix, Brooklyn, $\$ 6,435$; Insursnce Co. of North Americi $\$ 6435$; Aetna $\$ 4,290$; Hone $\$ 4,290$; Briti h America $\$ 6,435$; Mount Rosa) $\$ 10725$; No: wich Union 8580 ; Alliane: $\$ 4,290$; Dominion $\$ 6,435$; Rimou ki $\{4,290$; Montr alCanada $\$ 6435$; C nica Mutual $\$ 4,290$; German Am rican $\$ 4$, 290; Connscticut, $\$ 4290$; Eq ity $\$ 6,45$; Trader, $\leqslant 4,20$; Equitable $\$ 6,3$; Ca'edonian $\$ 4,290$; Richrond and Drummo d $\$ 4.290$; Western Fire and Marine $\$ 5,362$; Ncw State Fir : $\$ 5$,363 ; Fonciere $\$ 4,290$; Ontario Fire, $\$ 6,44^{\prime 5}$; Providence $\$ 4$ 290 ; Ottawa $\$ 4,290$; Standard $\$ 4,290$. Total $\$ 214,50$.
-The Labour Department has prepared a detail d r port of building oferations in Canada for 1908, as shown by statisties gathered in all muncipalities of $5,0 \times 0$ and upwards. Th. total value of buildings erected in th localities r porting was $\$ 51,223,398$. Toronto contributed $\$ 11,795,436$, being. as in 1907 and 1906, the locality in which brilding was most ac iv
during the year. Vancouver, with $\$ 5,950,893$, sto d seond; Winnpeg, with $\$ 5,513,700$, stood third, and Montreal with $\$ 5_{5}$ 062 326, stood fourth. In the previous y ars Montreal od second, Winn peg this and lancouver fourth, with totals considerably higher, except in the case of Vancouver. Thre remaining cities in which th va ue of buildig du ing 1983 exceeded $\$ 000,000$, were as tolows:-E imonton, $\$ 3,549,847=$ Oitawa $\$ 1,794,075$; Fort William $\$ 1,560,835$; Hamilton $\$ 1,331$, 182; Victorì $\$ 1,230,740$; Ca'gary $\$ 1,004,520$; London $\$ 866330$; Hal fax $\$ 8572.0$; New Westmins er $\$ 00, \mathrm{COO}$; Three Fivere $\$ 581,900$; Qusl e: $\$ 546,243$; Welland $\$ 525000$; Reg na $\$ 516,555$; Moose Jaw $\$ 500,000$. O mparative returns rel ing o the value of bu:ldings in 1908 and 1907 were ob:ai ed in th? cas: of forty-four cities. In these ci ins the ot lallo of bulaings erected in 100 was $\$ 55,305,792$, and in $1908 \$ 49,4^{-2} 238$.
-A despatch from Wi nipeg 'ays:-In or'e: 'o succe sful. ly earry out the r plans in connection with the exporting of grain through Vancouver from Alberta, the Can dian Pacifie Railway has compiled a new taliff of rates fo: all Alber a points. This is known as a special proportionate ta: if on grain and grain picducts in carluads for exports to Afrea, Asia, Australia, Europe, Fi, i Islands, Mexico, New Z:ala d, Philippine Is ands and South America. Th tariff ous not apply to th United States or Alaska. The larff go s iato effect June 8, anl is enfor ed frcm all C.P.R. stations in Alberta and stations on the Alberta Railway and Irrigation Company to Vansouver wh ri. All the cron o: this year will be handied on the new rates, and the company $b$; th time the grain, is ready fr shipmen ${ }^{2}$, will have nэw fa il tie, Vancouver to hand'e the traffic. The rates on the ta iff are export rates and du not apply as maximun to int rnediate points. The shipments may $b=$ stopped in dir et line to trase sit or at Vancouver for bagging at an additioral ci"ree of ons cent per hundred pounds. The rates are ramd ex lwsive of switching charges to the elevators and warehouses in Vancouver, and inc!ude wharf $\mathrm{g}_{3} \cdot \mathrm{~h} \cdot \mathrm{rg}$ s only at Vancowver. Grain in bulk shipped under the tar'ff to Vancouver whenf will only be received subj ci to C.P.R. elevator delivery an I must ke recspted for on the company's shipping recipt forme, and bylk again most not le contrasted at int rior points for shipment points beyond Vancouver wherf. Balk erain covr signed to points beyond Vancotver whar will be accep'ell only under special contra to be ar ang d with the generall freight agent. The rates quoted in the tariff are as follows= From Calgary to the Vancouver wharf $191 / 2$ cents per 109 pounds; from Medicine Hat, 23 cents; from Macleod, 23 cents; from Stratheona 23 cents; from points on the A. R. and I. railway, 28 and 29 cents; from Lethbridge, 22 cents.



# The Standard Assurance Co. OFEDINBURGH. <br> HEAD OFFICE FOR CANADA, - MONTREAL. INVESTED FUNDS . . . .. .. .. .. .. .. .. .. .. .. .. .. .. $\$ 60,000,000$ INVESTMENTS UNDER CANADIAN BRANCH .. .. .. .. .. 17,000,000 REVENUE <br> (WorldWide Polictes.) <br> Apply for full particulars, D. M. McGOUN, Manager. WM. H. CLARK KENNEDY, Secretary. 

In 1908 the Canada Life's expenses were reduced, the mortality rate was lower, and interest rate earned was higher than in 1907.

A copy of Annual Report will be sent on receipt of request at Head Office, Toronto.

# The Northern Assurance Company, Ltd. 

# " Strong as the Strongest " <br> INCOME AND FUNDS 1907. 

Capital and Accumulated Funds,
$\$ 48,946,145$
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Deposited with the Dominion Government for Security of Canadian Policy Holders
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THE CANADIAN JOURNAL OF COMMERCE

MONTREAL, FRIDAY, MAY 28. 1909.

THE BANK STATEMENTS FOR APRIL.
With echoes of recent years' troubles yet in the air -those of the Ontario, the Sovereign, the St. Hyacinthe and St. Jean-it will be gratifying to all interested in the financial statistics of Canada to note that the total Paid-up Capital of all the banks continues to enlarge from month to month, and from year to year. The increase for the month under review, as compared with March, is nearly $\$ 140,000$, and almost a million more than that of April, 1908. The Reserve Fund is making still greater advancement, being now at high-water mark, or $\$ 279,383$ over and above the figure for the month preceding, and $\$ 4,077,580$ in excess of the Reserve Fund in April, 1908. Thus it will be seen that the aggregate earning capacity of all the chartered banks of Canada is equal to $\$ 172,75 \%$,204. To this enormous sum must be added 1 pwards of $\$ 450,000,000$ in time deposits. In the Circulation at the close of the month, as compared with that on the 31st March, there is a shrinkage of $\$ 1,441,794$; but the highest note issue during the month was about $21 / 2$ millions in excess of that in the preceding month, and a somewhat greater excess as compared with April, 1908. The falling off towards the end of last month is due to the usual conditions, chief among them being the heavy lumbering and kindred winter indus-

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## LIFE

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tries in the woods, the foddering of cattle for spring shipments, the cutting and storing of ice for nearly all classes in our towns and cities, and so on. Canada is not by any means a land of winter idleness.
Deposits are advancing by leaps and bounds. Those on Demand increased about $\$ 6,200,000$ in April, while those Payable after Notice advanced some $\$ 4,800,000$. The total Deposits including those Outside Canada, foot up $\$ 731,068,5 \% 1$, as compared with $\$ 615,597,204$ in April, 1908, an increase of $\$ 115,4 \% 1,36 \%$ during the year.
Among the Assets, Specie has shrunken $\$ 187,670$ and Dominion Notes $\$ 363,912$. The activity indicated by the item, Notes and Cheques on other Banks is not at all slackening. The total has increased $\$ 46,000$ during the month, and about $\$ 5,000,000$ as sompared with April, 1908. The foregoing figures when compared with those of April, 1899, show what enormous progress has been made in Canadian banking and business activities of late years. The steady increase in Uanadıan Municipal and other Public securities (not Dominion), and in Railway securities, bear witness to the growing needs of the country.
Call Loans in Canada show an excess of $\$ 1,302,214$, as compared with March, while those Outside Canada show a shrinkge of $\$ 3,35 \%, 035$. Money is in demand

nearer home, and is very cheap in New York as well as in England.

Domestic Discounts show a marked advance in volume, being $\$ 4,059,000$ in excess of the figures for March, but those Outside Canada have shrunken nearly $\$ 960,000$. The following table will afford ready means of torming comparisons with corresponding months (April) during the present century as regard the principal items of the bank returns-covering a period which, however prosperous, has not been altogether free from a few vicissitudes in Canadian banking business:-

|  | Circulation. | Deposits. | Discounts |
| :---: | :---: | :---: | :---: |
| 1909 | \$67,266,664 | \$731,068,571 | \$550,043,518 |
| 1908 | $66.712,900$ | 615,497,200 | 561,435,600 |
| 1907 | 72,840,900 | 639,419,000 | 614,082,900 |
| 1906 | 66,530,600 | 573,878,300 | 522,261,400 |
| 1905 | 59,941,600 | 498,954,000 | 454,186,500 |
| 1904 | 58 649,800 | 439,820,300 | 428,069,800 |
| 1903 | 55,877,600 | 412,188,300 | 385,846,30 |
| 1902 | 50,691,500 | 371.153,600 | 336,898,000 |
| 1901 | 47,006,700 | $330,966,200$ | 303,535, |

In April of 1901, the Paid-up Capital was 20 per cent of the gross Deposits; in $\Lambda$ pril last year it was 15.6, and in April of the present year it is slightly under 13.3 per cent. Therefore, whatever profit was derived from every $\$ 100$ of Deposits in 1901 had to find a dividend on $\$ 20$ of Capital; whereas the profit at present made on each $\$ 100$ of Deposit has to be distributed only on $\$ 13.28$ of Capital. Discounts, or Current Loans, show but a very light shrinkage as compared with the average totals of the last three years.

Overdue Debts are greater by $\$ 89,000$, but about a million less than in the corresponding month of 1908. Real Estate besides bank premises shows a falling off of $\$ 258,000$ during the month. Bank Premises in the other hand have increased about $\$ 130,000$. Loans to Direotors and their firms are less by $\$ 103,740$.

The usual comparative table is subjoined; the detailed table to be found on later pages of this number will probably be found more useful througin the addition of the Subscribed and Paid-up Capitals and Reserve Fund:-

## THE BANK STATEMENT.



LIABILITIES.

| Notes | 68,708,458 | 66,712,599 | 37,369,837 |
| :---: | :---: | :---: | :---: |
| Due Dominion Government, | 4 , | 5,875,295 | 12 |
| Due Prov. Govts... .. .. .. 13, | 13 | 8,684,137 | 5. |
| Deposits on demand .. .. ..207, | 200,843,98土 | 154,566,281 | 88,537,362 |
| Deposits after notice | 44 | 397,305,435 | 163,093,210 |
| Deposits outside Canada .. .. 73 | 73,951,501 | 62,625,488 |  |
| Loans from bks. in Can., sec. 5,113,09 | 5,255,86 | 9,267,311 | 42,000 |
| Dept. on demand in Can. bks. 5,368,42 | 6,149,4066 | 6,716,429 | 3,0(4, 729 |
| Due agencies in U.K. ... .. 4,473,132 | ,585,03 | 7,560,269 | 6,320,454 |
| Due agencies abroad .. .. .. $3,023,56$ | 3,357,914 | 3,581,618 | 673,797 |
| Other liabilities .. .. .. .. 7,629,552 | 6,435,360 | 6,281,154 | 550,776 |
| Total liabilities .. .. ..841,095,530 | 833,461,485 | 730,776,390 | 304,931,109 |

ASSETS.

| Specie. . . .. .. .. .. .. .. 27,005,613 | 27,193,283 | 23,811,056 | 9,16亏,535. |
| :---: | :---: | :---: | :---: |
| Dominion notes .. .. .. .. .. 66,701,804 | 67,065,716 | 50,678,817 | 15,008,827 |
| Deposits securing circulation 4,057,012 | 4,052,251 | 3,997,600 | 1,995,523. |
| No:es \& cheques on other bks. $29,878,850$ | 29,832,859 | 24,843,908 | 8,231,246. |
| Loans to other bks in Can, sec. 5,014,136 | $5,108,143$ | 8,292,809 | 42,000 |
| Depts on demand in Can. blss. 8 | 302,196 | 0,068,536 | 3,505,629 |
| Due from banks | 5,360,812 | 3,478,372 | 9,398,598 |
| Due from foreign bks., | 29,905,683 | 17,583,568 | 22,560,792 |
| Dom. \& Prov. Govt. secs. .. 10,419,082 | 10,032,204 | 9,805,308 | 8 |
| Can. municip. \& other pub secs. (not Dominion) .. .. .. .. 21,122,206 | , | 0,836 | 6,601,094 |
| Railway and other sees. .. .. 51,349,556 | 4 | 42,220,976 | 14,881),656 |
| Call loans in Canada .. .. .. $50,213,950$ | 48,911,736 | 41,585,563 | 28,641,774 |
| Call loans outside Canada ..114,493,570 | 117,850,605 | 51,240,020 |  |
| Current loans in Canada ....524,168,988 | 520,109,986 | 539,330,752 | 245,498,939 |
| Current loans outside Canada. 35,874,530 | 34,915,132 | $22,104,891$ |  |
| Loans to Govt. of Canada |  | 3,943,320 |  |
| Loans to Prov. Govts. .. .. 1,652,533 | 1,150,894 | 1,462,064 | 3,194,891 |
| Overdué debts .. .. .. .. .. 7,783,239 | 7,694,003 | 8,765,994 | 2,546, 512 |
| R. E. besides bk. premises .. 1,478,613 | 1,736,953 | 1,358,243 | 1,842,823. |
| Mortgages on real estate .. 552,624 | 552,959 | 485,179 | 607,437 |
| Bank premises .. .. .. .. .. 18,914, | 18,755,173 | 17,686,217 | 6,083,049 |
| Other assets. .. .. .. .. .. 7,922,408 | 8,533,958 | R,456,833 | 2,378,682 |
| Total assets .. .. .. ..1,025,015,613 1, | ,018,390,211 | 909,124,750 | $398,440,210$ |
| Loans to direct's \& their firms $9,278,050$ | 9,381,760 | 11,731,514 | 7,111,444 |
| Av. specie for month .. .. 26,414,295 | 26,405,830 | 22,373,335 | 9,316,649 |
| Av. Dom. notes for month .. 66,843,726 | 67,041,333 | 48,851,378 | 15,723,239 |
| Grt'st circulation in montth 73,392,140 | 70,831,560 | 71,799,514 | 39,442,891 |

## SOME IMPORTS TO CANADA FROM THE U.K.

During the earlier one-third of the year 1909 the amount of goods of British product or manufacture shipped to Canada shows considerable advances cver that of the corresponding period of 1908 , a sign that the long expected improvement in business has begun to put in an appearance.
Of the articles enumerated under the caption of food, drink and tobacco, British and Irish Spirits form a promikent portion, aggregating 225,700 gallons of the f.o.b. value of $\$ 468,500$, or equal to about $\$ 2 . \% 0$ per proof gallon for January, February, March and April of 1909. The figures for the early four months of 1908 footed up 201,335 gallons, valued at $\$ 439,200$, or nearly equal, on an average, to $\$ 2.15$ per proof gallon. The price (f.o.b.) of these goods to the importer, where a quantity not much less than that brought out by Canada is shipped, was $\$ 2.52$ per proof gallon during the first 4 months of 1909 , and $\$ 2.51$ per gallon: in the corresponding period of 1908. Australia is by far the largest customer of the United King-
dom for liquors, taking over $21 / 2$ times as much as Canada. The average price is, however, only about $\$ 1.50$ per proof gallon.

In imports of manufactures of Iron and Steel, the quantity for the four early months of 1909 was $\mathrm{S}, 907$ tons of the gross value (f.o.b.) of $\$ 126,000$, as against 8,150 tons in the corresponding months of 1908 , valued roundly at $\$ 156,000$. -There is a slight falling off in galvanized sheets, the gross being 2,351 tons, against 2,582 tons in 1908. -The quantity of bars, angles, rods, shapes and sections has largely increased, being 5,521 tons against 2,019 tons in the early four months of the preceding year; but there is a considerable average diminution in values.

Catton Prints to Canada for the early one-third of the year footed up $8,364,000$ yards, as compared with $6,224,700$ yards in the corresponding period of 1908. There is, however, a large decrease in the total of Piece Goods of all kinds to Canada during the months noted, being only $25,112,000$ yards against $29,210,800$ yards in January, February, March and April of 1908. -Woollen Tissues show some increase in quantity imported, with prices steady. Worsted Tissues are in greater demand, there being upwards of 25 per cent increase in shipments to Canada for the four months named, as compared with the same months of 1908, with prices well maintained.

The most remarkable increase in British imports to Canada is found in Jute Piece Goods, the quantity for the last four months being $7,761,000$ yards as compared with $3,534,300$ yards in first four months of 1908. The former gross price was roundly $\$ 394,000$, and $\$ 240,000$ respectively.-Linen also shows increased demand, with purchases in the U.K. of $5,185,000$ yards for the Canadian trade during the last four months, against $3,088,000$ yards in the corresponding nonths of the year preceding. Sewing Threads generally are not much brisker than in 1908.

## 'JHE UUNLI OH GUVELiNMEN'I'.

the conciusion is Deing forced upon Canalians that they are too whin and too expensivety governed. Ine principie of Confederation involving the retaining of Provincial Autonomy, without which it is improbable that the Dommion could have been formed, has proved to we an expensive sop, to lacal and national ditnoulties. Whatever the needs of the future may be, there is no real practical reason for the retention of the Provincial Legisiatures at the present, from a commercial, business point of view. It is inconceivable that a population slightly larger than that of London, Eng., could not receive all the legislation it required at the hands of the two Houses of Parliament at Ottawa. The London County Council manages so well its government of its six millions and over of city dwellers that its recent loan of $\$ 15,000,000$, bearing $31 / 2$ per cent, sold at 102 , and was subscribed forty or fifty times over.

That the expenses of Government are excessive in Canada, no one but the Members of Parliament doubts,
since the last raid upon the Dominion Treasury, which gave an allowance of $\$ 2,500$ for, on an average, two or three months a year to every one who by hook or by crook, could induce enough of his fellow citizens to vote for him, to ensure his election. That this was putting a premium upon patriotism, and making it an article of commerce, would perhaps be too elevated a view to take of the matter. It would be just as true to state that it transformed Parliament from an assemblage of chosen delegates anxious only to promote the welfare of their country; to a concourse of over-paid public servants, anxious, in far tow many cases, solely to keep their positions as long as possible. Inevitably, this will bring about, a lowering of the standard of Members of Parliament. Viewing the composition of the Imperial Parliament, with the eager pressing into its ranks of the greatest and best in the United Kingdom, it is impossible to avoid the comparison between the Canadian Members and those who sit in the British House of Commons as the hired servants of the labour unions and similar organizations, who regularly pay them their wages for attending to their interests. The effect of that novel arrangement has been very bad already-vide, for instance, the Dreadnaught scare, and present deficits-and if followed on still further, will be fatal to the impartiality, fair dealing, and important personality of the Mother of Parliaments.

It would be ludicrous if it were not so expensive to note the imitation by the Quebec Legislature, of the action of the House of Commons at Ottawa. The terms of the sessional allowance amendment bill were thus announced this week: "It is intended 10 increase the indemnity of the members from $\$ 800$ to $\$ 1,500$. Premier Gouin has definitely decided upon such an increase and is determined to stand firmly by it, taking full responsibility for the proposal. At the same time, it is proposed to increase the salaries of the Speakers of both the Assembly and the Legislative Council to $\$ 4,000$, and of the Cabinet Ministers, who up to the present have been receiving $\$ 4,000$, to $\$ 6,000$. The Premier himself is to receive $\$ \%, 000$, instead of $\$ 5$,000 ."

That is to say that the Province of Quebec, or more properly, Montreal the "milch cow" of the Province, already over-burdened with indebtedness, is to pay $\$ 50,000$ a year more to its precious Legislators, who cannot find enough employment for two months a year without spending more than half the time in tirades of personal abuse. That the Province receives value for what it already pays its Members of the Assembly it would be difficult to prove. That it authorizes this additional expenditure only a general election could determine, and the opportunity for an expression of opinion is not at all likely to be given.

It begins to look as though there was room in Canada for a new party, possessing all the vigour of youth, which shall attack all kinds of public robbery and "graft," and which shall exist simply and solely for the benefit of the country, and the interests of the community. It will have to start pretty soon, however, or the idea of public patriotism withoat graft, upon which it will have to rely for existence, will be only a
tradition laid by in limbo along with such other antiquities as the ten commandments and the whole moral law.

## CANADIAN LUMBER AND THE UNITED STATES.

It was but natural that owners of U.S. lumber mills should strenuously oppose the proposal to admit Canadian dressed lumber duty free into their country. The superiority and quantity of our lumber would, unless restricted at the frontier, speedily put the mills of our neighbours out of business. At pressnt some of these mills subsist upon sawlogs imported in the rough from Canada. Naturally, this importation would cease if the sawn and dressed lumber entered duty free. Already, numbers of U.S. factories have moved across the line because of the tariff. Were there no tariff, the remainder would naturally find their way into Canada, in order to be near the raw material, and to avoid the '1aalage of waste. In fact there were so many reasons why the saw and planing-mill men should oppose the free lumber amendment, that some enquiry is necessary in order to determine why it was ever introduced.
Naturally, in the first place, the millmen's reasons were purely solfish. The commonwealth at large would have benefitted by the change proposed, which would have given cheaper lumber all round. The millmen were not in business for the benefit of the commonwealth, however, but for their own benefit, first and last. In the next place there was behind the amendment a bit of the benevolent "beggar my neighbour" policy. It has been declared publicly and plainly that, for the sake of the future of that sountry, it is imperatively necessary to preserve the remaining forests in the United States. Canadian lumber has been declared to be necessary to that end, and the patriots on the other side of the line were endeavouring to save their trees at our expense, when they inserted the free lumber amendment. Exartly what would have happened at Ottawa had the amendment carried, it is difficult to say. Certainly there would have been a loud demand for an export duty upon undressed lumber, and possibly it would have been urgent enough to ensure action of some sort. At any rate, the attitude of the U.S. Senate will give satisfaction in several quarters on this side. Possibly some of our own mill-owners will be displeased at the noment, though there are not many of them who will be very seriously disturbed. In the interests of the Dominion at large, we believe the jubilation at the failure of the amendment will be fairly general.

[^2]
## MUNICIPAL VOTERS.

If there is to be any betterment in municipal affairs, it must come by way of the polls. Men who know better must give expression to their opinions by voting. It will never do to eschew ward politics because of the foul and to be despised ward politician. The natural man of clean intelligence unquestionably disdains, and almost naturally keeps away from the defilement of civic affairs "gone bad." Honourable men refuse to vote, and decline nominations to offise, which has the effect of leaving the whole management of affairs in the hands of the dishonourable and the professional "grafters." All civilized communities have the same difficulties, though all require the services of their best, and the support of all honest roters. The financrally interested dishonest ones will be sure to vote at any rate.
Spain has seldom been a leader in moral reform movements, though by no means asleep to the world spirit of the times. We are not sure but that she has struck out a sane and clear line out of some difficulty in her legislation regarding municipal voting. We find in an exchange the following account of her way of dealing with citizens who are unwilling to discharge their duties at the polls:-
"Male adults in Spain of legal age and unler 70, with the exception of priests, notaries and judges, are required to vote in municipal elections. Failure to discharge their civic obligations is punishable by having one's name published as censure for neglect, by having taxes increased-2 per cent, by suffering a deduction of 1 per cent in salary if employed in the public service, and for a second offence the loss of rignt to hold elective or appointive office."

There is an air of practical common sense about these regulations which makes them to be worthy of consideration in this country.

## INTENSIVE GRAIN CROPPING.

There was sold from the North-Weatern Provinces last year some three millions of tons of grain. "Ex nibilo nihil,"-out of nothing, nothing,-is true enough to be an elementary law of nature. This grain came from, and took away, a definite something from the soil. That is to say, its export left the country so much the poorer, just as every ton of coal mined and sold has taken so much from the public domain. No compensation is made to the soil, we may as well state at once-to give a propositional form to our argument. In fact it is quite a general opinion in some parts of the west, that it is unnecessary to make any return to the soil. Said one enthusiastic new settler on the Saskatchewan, "I ran an eight foot pole straight down into the ground its whole length, and it was all fat, grease land, you could crop for a hundred years." It was just the same with the "censitaires" who settled the fertile valley between the St. Sawrence and the Richelieu in this Province. They went on with their growing of hay for the Montreal market or for export, year after year until the wild blue flowered
chicory put in its appearance, pleading poverty, and that the fertility of the soil had departed. The exodus of the French-Canadians to the brickfields and cotton factories of New England followed as a matter of necessity. You cannot go on cropping even eight feet of "fat" land year after year without putting back some compensating or enriching material, and not rob the soil of its fertility. In other words, you cannot eat your cake and have it too. If England has preserved her wheat fields all through the centuries, so that they actually produce more, indeed almost double the crops, raised on our comparatively virgin soil, it is because her farmers have recognized the compensating principle. Mixed farming has enabled them to return to the soil some equivalent for what they have withdrawn. Experience has shown that a scientific rotation of crops enables some of the nitrates to get back into the ground from the atmosphere, or by using other ingredients there, helps to restore a balance.
The continual cropping to grain of the wide prairies of the west invariably strikes visiting farmers from foreign countries as a wasteful faulty system of farming. For instance, one of the Scatch agriculturists who visited the Dominion last year, Mr. William Henderson of Lawton, has been writing his impressions for the "Glasgow Herald" in the course of which he especially notes this very thing. After describing the system of "wheat-mining" largely in vogue all over the prairie Provinces, and reminding his readers that (as we all know) this system "must have its day, and cease to be," as soon as the virgin land is largely exhausted, he says:-
"The attitude of the men of the North-West towards the more exacting forms of agriculture is only another proof of what seems perfectly clear-viz., that the number of people in the world willing to accept the conditions of the past in agricultural life is not increasing but rapidly decreasing, and any reduction in the returns of the farm either from unfavourable seasons or bad prices, will hasten this tendency. Wheat growing on the prairie is a comparatively attractive form of farming (so called), in respect that it does not recessitate the daily and hourlv attention from year's end to year's end that mixed farming, and especially dairy farming, requires. Quite a number of Canadian wheat raisers spend the winter in other countries or in the cities, returning to their farms in spring."

Perhaps, visitors from abroad may fail to appreciate the difficulty of artificially fertilizing the immense wheat areas of the Dominion. It is certain that the difficulty is so great, as to appear almost insurmountable to most practical farmers. It will have to be met, however, for wheat "mining," like any other mining, cannot go on indefinitely. We shall have to devise plans, by rotation, by forage crop or by soilage crop, or by direct manuring, of making returns to the soil, for what we take away. No matter what the cost is, we must pay our debts. The wheat field is like any other bank; you cannot be always taking out unless you are at least sometimes putting in. "Ex nihilo, aihil-fit."

[^3]
## QUEBEC MUTUAL FIRE INSURANCE CO'S.

From the last Annual Report of the Inspector of Insurance Companies, for the Province of Quebec, we may gather some reason for the deposit of $\$ 25,000$ now required from such concerns, and for the regulations imposed upon them. As the subjoined list, from the Report will show, there is room for some explanation of the differences between expenditure and income in some cases. The weakness of all these companies is likely to lie in the failure to estimate the policies in force as liabilities. The losses for the year are reported at $\$ 478,21 \%$, contestations $\$ 3 \%, 184$, and un-paid $\$ 93,21 \%$. A column showing the general expenses of the companies would be of interest, since we gather from their individual returns, that these are not always inconsiderable.

Policies

| \$ | \$ | \$ | \$ |
| :---: | :---: | :---: | :---: |
| Name of Comp's. |  |  |  |
| County of Beauharnois . . . 58,753.56 | 9,087.24 | 8,434.18 | 4,059,885.00 |
| Canada . . . 187,675.29 | 121,307.58 | 120,051.12 | 10,293,088.33 |
| Commerce . . . 129,592.67 | 13,961.05 | 13.886 .81 | 1,142,850.00 |
| County of Mas- |  |  | 905,562.00 |
| Equitable . . . 165,729.81 | 54,796.80 | 45,577.34 | 4,318,111.18 |
| La Fonciere . . 85,342.88 | 91,784.09 | 92,524.58 | 6,465.732.00 |
| Missisquoi and Rou- ville . . . . . 172,065 :70 | $63,674.04$ | 54,945.60 | 7,583,658.53 |
| Mantmagny . . 351,618.73 | 145.390.60 | 170,341.09 | 10,138 240:00 |
| Jacques Cartier . 28,082.50 | 20,119.59 | 20,760.66 | 1,659,618.00 |
| La Provinciale 80,666.74 | 90,109.03 | 93,611.38 | 6,045,004.00 |
| Richmond, Drummond and Yamaska 80,464.99 | 41,492.82 | 38,740.00 | 3,015,125.00 |
| Stanstead and Sherbrooke . 657,047.21 | 103,839. 20 | 96,619.29 | 10,391,809.00 |
| Beurreries et Fromageries . . . 83,038.69 | 16,482.06 | 16,601.46 | 1,146,650.00 |
| Dominion . . . 48,008.38 | 23,065.98 | 26,171.21 | 2,082,751.00 |
| La Providence. . 43,830.96 | 25,508.37 | 26,452.26 | $3,868,925.90$ |

## LA BANQUE NATIONALE.

That the year has not been especially hard upon La Banque Nationale is shown by the facts that it started with $\$ 52,584$ at Credit of Profit and Loss and finished with $\$ 53,695$ at credit of the same account, paid dividends of 7 per cent amounting to $\$ 129,468$; laid by $\$ 150,000$ in the Reserve Fund; contributed $\$ 10,000$ to the Pension Fund, and added $\$ 5,000$ to the Guarantee Fund. How steadily its business has progressed during the past few years the following table will testify:


The condition of the Reserve Fund is worthy of especial attention, since it has grown to its present dimensions from $\$ 150,000$ within ten years. Naturally
with such a strong showing, the stock of the Bank is in demand, and can seldom be found for customers on the street. New stock issued during the year brought in nearly $\$ 29,000$ in premium. The Assets immediately available amount to $\$ 3,442,017$, as compared with $\$ 2,512,150$, two years ago and $\$ 3,192,5 \% 1$ in 1908.
It will doubtless be of historic interest in the future to remember that in one of the most trying years Canadian bankers, have experienced, Ia Banque Nationale, while doubtless properly concerned in making provision for the future, laid aside $\$ 15,000$ for the foundation of an Officers' Pension Fund, and a Guarantee Fund. Four new Branches were added during the year, making 45 in all, one of which is in Paris, France, the others in this Province. Ten years ago the Bank had only 14 Branches. A full report of the annual meeting, held on the 19th inst., and of the very satisfactory Statement presented, is to be found upon another page of this number of the "Journal of Commerce." Its perusal will convince the large body of shareholders not present, and the public at large,-especially those conversant with a portion of the early history of the Bank-that the General Manager, Mr. P. Lafrance, and his attentive Directors, that the resolutions which preceded the close of the meeting, were no empty compliments.

## CLEAN. WHOLE MILK.

Kightly, or wrongly, there is a strong impression abroad that we are badly served in the article of milk. The opinion is uiversal in most countries, that there is insufficient care taken in the busmess all along the line, from the cow to the customer. Ais cities have grown, the area from which the milk is derived has to be widened, until in most large cities the fluid is two or three days old before it is finally disposed ot. Montreal, tor instance, recelves its milk from distances as great as over two hundred miles, the major portion coming from fifty to eighty miles. Of course this implies the mixture of the night and morning milkings.

Let any one try to keep new milk for twenty-four hours in ordinary summer weather, even with such assistance as a well iced retrigerator affords. Let, it he remembered also, that the cream must be kept in the milk, not allowed to rise and afterwards redistributed through it to give a speckled blue and yellow appearance. We venture the assertion that it would puzzle most housekeepers to effect such necromancy as appears to be required. Without chemical assistance it is, in fact, impossible. The sterilization conmonly employed to prevent souring and the means adopted to keop the milk whole, require further examination than has yet been devoted to the subject. It is certain that nothing very scientific, nor anything particularly cleanly, is to be expected from the ordinary country shipper of milk, who buys from the men keeping a few cows apiece, who for some reason or another do not sell to the local cheese or butter factory. The use of formaldhyde is usually suspected, and we are inclined to believe with good reason.

Whatever the means employed, there is a growing impression in England, that the price of milk-there 4 d a quart, which about equals the rate hers-is too low. It is pointed out that chemically beef of the best quality at 20 c per pound,
though casting less to deliver, is sold at a higher rate than mulk. That is for ( 4 s 2 d ) a dollar the 5 lbs . of jeef purchased furnish 16 ozs . net of proteid, and 4850 calories or units of energy. The same amount purchases in nilk $161 / 2 \mathrm{ozs}$. net of proteid, and 10,156 calories of energy. In eggs the same money buys $121 / 2$ per cent less proteid, and 21 eer cent less energy. The figures are somewhat surprising, and suggest that after all, the way out of our difficulty may be found in such a price paid for milk as shall ensure its good quality. But it is certain that a high definite standard of milk should be set officially, and a heavy fine imposed for selling under standard quality, with such a system of inspection as shall keep the law in operation. The price question will settle itself under such circumstances.

We must have clean, pure, wholesome, full milk. Infants and invalids absolutely require it. It is so harmful if not pure and clean. that it is little short of nurder to allow the present state of things to continue.

## OUR INSANE POPULATION.

In the Report of the Provincial Secretary of 1908 we find illuminative returns from the medical officers in charge of the insane institutions of the Province. There is substantial agreement between them as to the decided and growing increase in the numbers of the demented of late years, owing probably to the demands now made upon the mental faculties. The strain and stress of present day commerce has doubtless to bear some portion of the responsibility. There is also, however, an increasing number of cures to report, and evidence of a desire to make these institutions into hospitals for cures, rather than asylums for safe keeping.

Dr. Bungess, of the Verdun Hospital, comes out boldly against the marriage of the insane, and makes out a strong case against it. He also states, with reference to a subject often reterred to in these columns, that:--"But. apart from the question of heredity, there is another and more remediable cause for the rapid increase in our asylum population, namely, the defective class of immigrants being lumped upon our shores. That a country so vast as ours should be more densely peopled is 'a consummation devoutly to be wished,' but the question of number should be secondary to that of charanter, and quite a large proportion of the immigrants brought in are of a low standard of mentality, some of them even having been inmates of asylums before coming to this country. In our own establishment, of the admissions since its opening. over forty per cent have been of foreign birth, and there are in residence at the present time not a few patients, who, if subjected to any proper examination, would never have beeen allowed to set foot in the country. The new Immigration Act, assented to in July, 1906, by which an simmigrants' probationary period in this country was extended to two years, has certainly been a great help toward reducing the number of undesirables foisted upon $\cdot 1 s$, and by its aid we were able last year to bring about the deportation of some fourteen patients. There are, howevar, still resident no less than eleven persons whom we are morally certain come within the provisions of the Act, but in regard to whom we have been able to get no positive proof that such is the case. Insane, they are unable or unwilling to give any reliable information about themselves, and friendless, we have no one to whom to apply for it. This fact zlone proves the crying need for a much stricter examination of every alien seeking our shoes. All persons wishing to emigrate to Canada should be rigidly examined by liberally salaried medical officers appointed by the Dominion Government, before being allowed to embark, and should furnish proof that they have never been affected with such diseases. The examining medical officers should be held strictly accountable for the mental calibre of the applicants for emigration passed by him."

## the franco-canadian treaty.

The prorogation of the Dominion Parliament without adopting the Franco-Canadian Treaty, and its amendment has caused but little comment. Apparently it is not expected that the new convention will have a very serious effect upon trade, though there has been an evident abatement of the fear that any commercial interest will be jeopardised by its adoption. We have received the following account of the reception of the treaty at its last appearance in the French Senate:
M. Dominique Del haye severely criticized the Bill, which he considered unduly advantageous for Canada. He blamed the Government for not having taken into account the fact that siwitzerland would benefit by the Canadian concessions on silks, ribbons, ete., equally with France. He read, in conclusion, a letter from a French priest resident in Canada, protesting against the Convention on the ground that imports from Canada would constitute a danger for French agriculture, and that the French market would be flooded with Canadian wheat.
(M. Delahaye's correspondent is evidently not aware that the French Maximum and Minimum Tariffs for wheat are the same, and that, therefore, his fears of Canadian wheat would have about as much foundation without as they would with a Convention.)
M. Ruau, Minister of Agriculture, urged the adoption of the Convention, and stated that. by agreement between the two Governments, the percentage of meat would justify the admission into France of Canadian oxen as 'lean cattle' paying the Minimum Tariff only, was left to the decision of the French Government. They (the Government) had suggested that all bovine cattle rendering under 43 per cent clear of meat should be considered as 'lean cattle,' and, therafore, only liable to the Minimum Tariff. Eventually, it had been mutually agreed to leave the classification of imported cattle as fat or lean to special agents appointed by the Ministry of Agriculture, who would inspect the cattle on their arrival in France. One or two ports would be specially authorized to receive cattle under these conditions.
M. Trouillot, the Rapporteur of the Convention, pointed out that, so far from Canadians thinking they had the best of the bargain, the Convention had undergone much antagonistic criticism in the Ottawa Parliament. Since the Convention of 1893, French Exports to Canada had increased 400 per cent, and it.was to France's interest to enter into closer relations with a country whose population had increased in a century from 400,000 to $7,000,000$. With regard to the fears expressed that the import of Canadian cattle would injure French stock-raisens, the latter were sufficiently protected by the Minimum Tariff, while the duties of thet Tariff would only be applied to lean cattle. To refuse the present Bill would be to abandon France's excellent trade relations with a country one-third of whose population was of French blood -and to abandon them in favour of a foreign Power which was only too anxious to occupy France's place. (Assent.)
M. Broger de la Ville-Moysan expressed the fear that the line of steamers subsidised by the Canadian Government for the direct Havre-Montreal service (the Allen Line) would charge higher freight rates from France to Canada than from Canada to France.
In reply, M. Cruppi, Minister of Commerce, read the following letter, addressed by Mr. H. F. Fletcher (Chairman of our Chamber's Canadian Section) to th eHon. W. S. Fielding, Canadian Minister of Finances:-
'I beg to enclose herewith a comparative tabular iist of freight rates to Montreal and Toronto, winter and summer services, direct and via New York. You will observe that the difference between these two routes is greatly in favour of the direct service, and that, as regards the winter rates for Toronto, which have been especially criticised, the difference is still in favour of the direct line.'
The tabular list referred to showed that the inequality anticipated by M. Broger de la Villo-Moysan rid not exist."
-The Canadi n New p per Directory shows 1. 26 pril dicals in Cana'a an 1 Newfo ndland.

## HE WORLD'S PRODUCIION OF PIG IRON.

We are in receipt of the figures which the British Iron Lrade Association, through its secretary, U. J. Fairfax Scott, has published, outlining the statistics of pig iron production in the United Kingdom in 1908. The total was $9,289,840$ gross tons, which compares with $9,923,856$ tons in 1907, 10,149,388 tons in 1906, and $9,592,737$ tons in 1905. The world's production of pig iron may now be approximated as follows for the years stated:

| Year | Gross tons. | Years | tro |
| :---: | :---: | :---: | :---: |
| 1850 | 4,400,000 | 1903 | $46,000,000$ |
| 1890 | 27,000,000 | 1904 | $45,050,000$ |
| 1895 | 28,700,000 | 1905 | 53,700,000 |
| 1900 | 40,200,000 | 1906 | 58,650,000 |
| 1901 | 40,200,000 | 19007 | $60,000,000$ |
| 1902 | 43,400,000 | 1908 | 17,450,000 |

From figures previously given it appears that the percentage of the total contributed by the United States, from being 43 per cent in 1906 and 1907, fell to 33.6 per sent in 1908.
The Canadian production from native ores was approximately 500,000 tons, though the total output, including that produced trom imported material amounted to considerably more.
In view of the criticism often made of the policy of the Canadıan Government in subsidizing this growing and important industry, it might be well to notice that the new iron bounty act of Australia provides for the payment of $\$ 750,000$ at the rate of $\$ 2.88$ a ton on pig iron made from Australian ore, puddled bar iron made from Australian ore, and steel made from Australian pig iron. It also provides for a payment of $\$ 150,000$ on galvanized sheet or plate iron or steel, made from Australlan ore; wire netting (not prison made), and made from Australian ore or from wire manufactured in the United Kingdom; wire made from Australian ore; iron or steel tubes (not riveted or cast) not more than 6 in. internal diameter, made from Australian pig iron or steel, all at the rate of 10 per cent on value. One company having been refused a bounty on steel under the former act because foreign scrap had been used in part in its mannfacture, it is now provided that a bounty may be paid on all steel made in Australia which contains local pig iron, notwithstanding that a proportion of imported or local scrap is used. The bounty tor pig ron must be claimed before June 30, 1914, and not more than $\$ 150,000$ will be paid in any one year. In the 10 per cent list the bounty expires June 30,1912 . The new act takes effect from January 1, 1909. It is the evident intention of the new legislation to preserve a British preference, while promoting the development of Australian resources, which in respest of iron ore are of great importance.

## THE PRUDENTIAL INSURANCE CO

There is a good deal of aptitude displayed by the directors of the Weekly Record of the Prudential Insuranse Co. of America in bending the highest flights of literature to the service of the business in which it is engaged. Last week it used for the encouragement of its field staff from the oldtime poet, Mackay, the lines:-

> The smallest effort is not lost;
> Each wavelet on the ocean tossed
> Aids in the elbb tide or the flow;
> Each raindrop makes some floweret blow,
> Each struggle lessens human woe.

This company always keeps to the fore the competitive idea a good part of its little paper being devoted to tabulated exhibits of the relative standing of its agents, while it never loses sight of the humane side of the business as a "lightener of mortal woe." We notice in the issue before us a receipt for $\$ 50,000$, the amount of a life poliey carried by the late Peter F. Collier, the well known publisher.

## CANAL TRAFFIC

From a Blue Book just issued, we learn th $t$ there was a falling off in the amount of freight carricd by i land wat rs last season. The figures for the three last years wre:-

## Tols.

| 1906 | .. | . . . . . .. .. .. .. .. .. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1907 | .. .. . . . . . . . . . . . . . . . . |  |
| 1908 | .. | . . . . . . . . . . . . . . . . |

$10,523,185$
20,543,639
$17,522,820$
The decline for the year 1908 was made up if 2,568658 tonts in east-bound and 472,161 in west-bound tratic. Tais falling ofl, nowever, related almost wholly to United States busmets passing through the canals of Canada, as the folowing statements :hw:-

| Canadian to Canadian ports.. .. ..ip | $1,034,733$ | $1,$ |
| :---: | :---: | :---: |
| Canad.an to Canadian poris .. ..dow | 3,162,158 | 3,292 422 |
| Canad an to United States | 891 | 5 ;0 |
| dian to United States ports down | 226,138 | 278,7 |
| ted states to U.S. ports .. . . up | 1,991,959 | 1,70 |
| ed States to U.S. pcris . . . down | 11060,878 | 8,21 |
| ed States to Canadian prts. . . up | 819,369 | 972 |
| Uited States to Can dian ports dow | 1,356,712 | 1,447 |

That it will be seen that while there was a decreas of 3 , 129,661 tons in the tiafic between Unit: d States 1 orts, there was an act al increase of 88,842 tons in the business affecting Canadian ports. It was largely owing to the falling off in ron ore that no positive increase has to be reported, the accounts showing $10,105,016$ tons, via the Sault Ste. Marie Canal in 1907, and 7,402.672 in 1908. Of wheat there was an increase of more than 700,000 , tons, over the previous year. No toils are charged to vessels using the canals, and no doubt th competition against rail tran paration thus affo ded is greatly to the inter:sts of shippers. How the compeiiive rout s work out the following statements show:-
"'rhe quantity of grain and pease passed down the whole length of the St. Lawience Canal to Mont: eal, is as follows:-

| For 1907 | Tons. 635,573 |
| :---: | :---: |
| 1908 | 756141 |
| Showing an increase of | 120,568 |

The quantity of grain and pease carried to Mon'real ria Canadian Pacific and Grand Trunk Railways, is rep rted as follows:-

Tons.

| For 1907 | . | . | . | . . . . . . . . . . . . . | 383,735 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1908 | . . . . . . . . . . . . . . . . . | 285,262 |  |  |  |

Showing a decrease of
98,473"

For purposes of comparison we may note that the quantity of grain ariied at the tide-water by New York e nals w s:-


The qu ntity of grain carried to tide-water by the New York railways was:-


While not employed to one-tenth of their capacity, it will be seen that the canals already play an important part in the transportation problem. So far they have cost for construction and enlargement about $\$ 93,440,900$, which represents the free contribution of the country to the moviment by water of its inland commare. Since it has made availab'e over 1,250 mules of water travel in what might be termed a direct line, the amount might not be considered excersive. We notice, for instance, that during the past 20 years Germany has expenced $\$ 150000,000$ on its waterways, and that it has now in navigable riv rs, canalized rivers and inlard canal; over 8273 miles of navigable wateriays. The ferman-Avs'rian and the Rhine-Elbe canals, already begun, contemplate the 'xpenditure of near'y $\leqslant 350,007,000$.

It will be notic d that though there is no lack of faith in the desirability of the Georgian Bay Canal, there does not appear from these returns any immediate need for its buildmg. With more vessels, or probably it might be wiser to say, with more return freight to encour ige more ve-se's, the present canals cou'd easily bring down re rly ten times the present North-West grain. Without grain carriers, not even the proposed canal cou'd be of much service.

## WINE PRODUCTION.

For the year 1908, according to French and British authorities, the World's production of wine was $3,866,575,000$ gallons. this was $30,889,000$ gallons less than for the year of 1907. Most of this loss was due to reduction in the two main wine producing countries of France and Italy. Franse alone suffered a loss of $121,551,000$ gallons, and Italy produced 121,000,000 gallons less. The London Financial Times gives the output in gallons for fifteen different countries, among which the United States ranks twelfth in importance and stands on a ievel with Greece. The only leading country which ranks below the United States is Argentina. The totals are as follows:-

| France | 1,331,995,000 |
| :---: | :---: |
| Italy.. | 1,064,800,000 |
| Spain.. . . | 473,000,000 |
| Algeria | 171,682,000 |
| Austria | 136,400,000 |
| Hungary | 121,000,000 |
| Portugal | $85,800,000$ |
| Bulgaria | 63,300,000 |
| Russia | $61.600,000$ |
| Chile | $52,800,000$ |
| Germany | $50,600,000$ |
| Turkey, Cyprus | $39,600,000$ |
| Greece | 39,600000 |
| United States | 39,600,000 |
| Argentina | 27,500,000 |

-Uur Deseronto correspondent writes:-The Jeseronto Iron Works, now owned by The Standard Chemical Co., are pushing the work as fast as possible to a completion, and expect to be going the lst of June.-M. E. Mitchell of Brampton, has purchased the Paisley House, Napance, from John Pratt, and will take possession immediately.-An auto-stage is now running between Kingston and Napanee and is well patronzed. - The Ontario Government has purchased the yacht Navarch from Mr. Barge of Windsor, to do fishing patrol in the Bay of Quinte.

[^4]| BANKS | Capital Subscribed |  | Capital | Paid up | Rest |  |  | Circulation |  | Bal. due Dom. Gov. minus advances |  | Balance due Provincial Governments |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March | April | March | April | March | April |  | March | April | March | April $2,389,681$ | $\begin{aligned} & \text { March } \\ & \$ 3,010,193 \end{aligned}$ | April 2,606,571 |
| 1 Montreal | \$14,400,000 | \$ 14,400,000 | \$ 14,400,000 | \$ 14,400,000 | \$ 12,000,000 | \$ 12,000,000 | 10 | \$ 10,148,727 |  | 29,220 |  |  |  |
| 2 New Brunswick. | $\begin{array}{r}750,000 \\ \hline, 500,000\end{array}$ | 750,000 $2,500,000$ | 750,000 | 750,000 $2,500,000$ | 1,312,500 | $1,312,500$ $1,250,000$ | 13 | 1,414,515 | 1,440,720 | 15,015 | 19,746 | 78,286 | 78,031 |
| 3 Quebee. ........ | $\stackrel{2,500,000}{ }$ | 2,500,000 | 3,000,000 | 3,5000,000 | 5,400,000 | 5,400,000 | 12 | 2,840,165 | 2,841,480 | 337,653 | 279,288 | 19,262 |  |
| 4 Nova Scotia..... | $\begin{array}{r} 3,000,000 \\ 200,000 \end{array}$ | $200,000$ | 2,200,000 | 200,000 | 52,500 | 55,000 | 5 | 199,965 | 195,350 | 10,678 | 11,623 |  |  |
| 6 British N. A. | 4,866,666 | 4,866,666 | $4,866,666$ | 4,866,666 | 2,433,333 | 2,433,333 | 10 | $2,591,002$ $2,579,700$ | $\begin{aligned} & 2,599,537 \\ & 2,435,450 \end{aligned}$ | $\begin{aligned} & 20,400 \\ & 27,815 \end{aligned}$ | 28,555 | 144,237 | 62,002 153,628 |
| 7 Toronto...... | $4,000,000$ $3,500,000$ | $4,000,000$ $3,500,000$ | $4,000,000$ $3,500,000$ | 3,000,000 | 3,500,000 | 3,500,000 | 10 | 2,427,393 | 2,389,053 | 31,246 | 33,410 | 220,988 | 220,442 |
| 8 The Molsons.... | $3,500,000$ $3,000,000$ | $3,500,000$ $3,000,000$ | $3,500,000$ $3,000,000$ | $3,500,000$ $3,000,000$ | 2,000,000 | $2,000,000$ | 1 | 2,239,270 | 2,267,260 | 26,949 | 20,073 | 14,730 | 15,761 |
| ${ }_{10}^{9}$ East. Townships | $3,000,000$ $1,500,000$ | 1, $3,0000,0000$ | 1,500,000 | $3,500,000$ | 1,200,000 | 1,200,000 | 8 | 1,410,989 | 1,443,997 | 27,150 | 29,572 |  |  |
| 10 Union of Hx | 1,500,000 | 1,500,000 | 1,938,353 | 1,944,595 | 900,000 | 1,050,000 | 7 | 1,712,182 | 1,796,612 | 20,724 | 22,318 | 194,135 |  |
| 11 Merchants. | ถֹ,000,000 | 6,000,000 | 6,000,000 | 6,000,000 | 4,000,000 | 4,000,000 | 8 | 4,011,585 | 3,729,780 | 258,752 | 286,196 | 393,583 |  |
| 13 Provinciale. | 1,000,075 | 1,000,075 | 1,000,000 | 1,000,000 | 300,000 $1,800,000$ | 300,000 $1,800,000$ | 5 | r $2,927,523$ | 838,498 $2,712,307$ | 15,424 | 1,673 | 1,866,140 | 1.892,571 |
| 14 Union of Can. | 3,207,200 | 3,207,200 | 3,201,590 | $3,201,590$ $\mathbf{1 0 , 0 0 0} 000$ | 6,000,000 | 6,000,000 | 8 | 7,681,034 | 7,488,894 | 338,460 | 421,835 | 4,660,995 | 4,624,796 |
| 15 Commerce . | 10,000,000 | 10,000,000 | 10,000,000 | 10,000,000 | 5,000,000 | 5,362,580 | 10 | 3,679,907 | 3,828,602 | 115,464 | 130,304 | 17,533 |  |
| 16 Royal..... | $4,877,900$ $3,983,700$ | $4,897,800$ $3,983,700$ | $4,611,570$ 8,983600 | $4,662,580$ $3,983,600$ | $\begin{aligned} & 5,311,570 \\ & 4,91,960 \end{aligned}$ | 5,302,580 | 12 | $3,795,219$ | 2,591,979 | - 33,922 | $35,493$ | $65,000$ |  |
| 17 Dominion. | $3,983,700$ $2,500,000$ | $3,9800,700$ 2,500 | 2,500,000 | 2,500,000 | 2,500,000 | 2,500,000 | 10 | 2,218,549 | 2,086,779 | 29,005 19,692 | $33,004$ | $\begin{array}{r} 471,787 \\ 42,778 \end{array}$ | $\begin{array}{r} 608,624 \\ 43.509 \end{array}$ |
| 19 Standard | 1,917,200 | 1,925,150 | 1,829,976 | 1,882,226 | 2,129,976 | 2,182,226 | 12 | $1,639,217$ 8,614 | $1,557,452$ 8,389 | 19,692 |  | 43,016 | 43,016 |
| 20 St. Jean.. | 500,200 | 500,200 |  |  |  | 2,150,000 | 8 | 1,782,241 | 1,777,418 | 20,002 | 20,432 | 82,848 | 80,516 |
| ${ }_{21}$ Hochelaga | 2,500,000 | $\begin{array}{r} 2,500,000 \\ 504,600 \end{array}$ | $\begin{array}{r} 2,500,000 \\ 2,55,415 \end{array}$ | $\begin{array}{r} 2,500,000 \\ 361,045 \end{array}$ | $\begin{array}{r} 2,150,000 \\ 75,000 \end{array}$ | 2,75,000 |  | 21,975 | 19,765 |  |  |  |  |
| 24 Imperial | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | 11 | 3,147,157 | 3,115,100 |  |  | 155,202 | 164,632 |
| 25 Traders......... | 4,367,500 | 4,367,500 | 4,353,771 | 4,353,811 | 2,000,000 | 2,000 | 7 | 2,637,730 | 2,420,890 |  |  |  |  |
| 26 Sovereign ...... | 3,000,000 | $3,000,000$ | 3,000,000 | $3,000,000$ 1,000 | Nil <br> 000,000 | 1,000,000 | 8 | $\begin{array}{r} 86,695 \\ 907,355 \end{array}$ | 82,685 878,590 |  |  | 3,239 | 36,773 |
| ${ }_{28} 7$ Metropolitan ... | 1,000,000 | $1,000,000$ $1,016,100$ | $\begin{array}{r}1,000,000 \\ \hline 942,429\end{array}$ | 1,000,000 | 1,000, 297,705 | 1,297,705 | 6 | 755,610 | 631,030 |  |  | 43,272 | 44,410 |
| ${ }_{29} 28$ Home .......... | 1,014,400 | $1,016,100$ $2,207,500$ | 2,201,886 | 2,201,886 | 50,000 | 50,000 | 5 | 1,430,730 | 1,306,240 |  |  | $\begin{array}{r} 630,593 \\ 29,652 \end{array}$ | $\begin{array}{r} 547,499 \\ 31.576 \end{array}$ |
| 30 Sterling ......... | 866,200 | 876,300 | 813,286 | 829,489 | 183,749 | 207,372 | 5 | 708,928 | 682,656 |  |  |  |  |
| 31 United Empire.. | 635,600 | 635,600 | 502,182 | 503,212 | $\underset{\mathrm{Nil}}{\mathrm{Nil}}$ |  |  | 183,730 276,215 | $\begin{aligned} & 207,630 \\ & 248,0-0 \end{aligned}$ |  |  | 35,155 | -35,980 |
| 32 Farmers | 1,000,000 | 1,000,000 |  |  |  |  |  |  |  |  |  |  |  |
| Total | 98,753,211 | 98,793,341 | 97,011,614 | 97,149,5 | 75,328,293 | 75,607,6 |  | 68,708,458 | $67,266,664$ | $4,942,160$ | $\begin{array}{r} 3,920,743 \end{array}$ | $\begin{array}{r} 13,604,792 \\ 9,667.166 \end{array}$ | $\begin{array}{r} 13,231,705 \\ 8,684,137 \end{array}$ |



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for the months of March and April, 1909.


## CANADIAN ANTHRACITE CDAL.

There is some prospect of our dependence upon the United States for hard coal for domestic purposes ceasing, as the development of our natural resources progresses. Of the cteam coals mined in the North-West, that employed in railway transportation is divided between the low grade bituminous and lignitic coals, and the harder bituminous that are not distinctly coking. Some of the latter, such as the Canmore coals, approximate to the anthracite class. The coal supply for locomotive purposes is derived from all the Rocky Mountain mines, except the anthracite mines, as well as frcm thos? in the vicinity of Lethbridge. In 1881, with a total production of $1,5: 0$ tons, very little could have been us:d for railway purposes, and protably all coal used for this purpose was imported. In 1891 the total output was 174,131 tons, of which about 50,000 tons were probably used for domestic purposes. In 1901 the estimated outpat was 192,000 tons: for 1976 the steam coal output for the mountain areas was 546,623 , tons; while it is ectimat that 362,780 tons of lignite cosl were also used. Much of the lignite coal now being produced is very like anthracite.
Up to the present time the output of what is actally classed as anthracite in Canada has been confined to one locality, namely, the Cascade basin in the Rocky mountains. Mining operations have been carried on at two mines. The finst, at Anthracite near Banff, having worked out a small part of the area controlled, announced that the supply wis exiausted. This led to the opening of a new mine on the adjoining property at Bankhead. A record of this may be read in the tabulated output of the two mines. The one at An hracite closed down in 1903, and the new mine at Bankhead started the following year.
That the demand for anthracite was not sati fied by the previous mine is shown in the rapidly increased output that followed the completion of the installation of the new mine:

| 1898 | Tons. $23,003$ |
| :---: | :---: |
| $18: 9$ | 22,000 |
| 1900 | 17, 49 |
| 1901 | 14,742 |
| 1902 | 16, ${ }^{-87}$ |
| 1903 | 5,185 |
| 1904 | 23,363 |
| 1905 | 43,653 |
| 1906 | $\bigcirc 35597$ |
| 1907 | 305.700 |

The Bankhead deposit is large, and although it is probable that the eastern part of the Dominion may $n$ ver $b$ nefit greatly by the Rocky Mountain coal measures, it is likely that Winnipeg and tho West may yet be able to derive th ${ }^{\mathbf{r}} \mathrm{r}$ wh le supply of household tuel therefrom. Machinery has been installed which is capable of turning out 200 tons per diem of briquett-s composed of the coal dust produced at the crushing machines and sorting tables. This is an economy which is worthy of emulation, and is following in the stcps if the experience which centuries of waste have at last taught in the older countries.

## BUSINESS DIFFICULTIES.

Commercial fallures in the United States number 238 against 234 last week, 243 the preceding week and 336 the corresponding week last year. Failures in Canada are 23 agamst 33 the preceding week and 41 the orresponding week last year.
Recent assignments in Ontario: A. E. Harwood, nen's furmishongs, Branttord; Isaac and Wildman, bakers, Fort William; Moses Isaacs and A. Lee, restaurants, same place; H. S. Moffatt, general store, Jasper; and H. J. Roy, hotel, Nandwich.

In this Province assignments include V. F. Forgues, drugs, eity; Lorenzo Guay,trader, city, and Ed. Lariviere, merchant, St. Bernard.

The offer of 50 per cent, cash, recently made by Jos. Tremblay, storekeeper, St. Felicien, has been accepted.

A petition for a winding-up order has been granted against the Canadian Mfg. Co., Ltd., city, mfns. dairy supplies, which concern is out of active business with some liabilities to be discharged. The concern started in 1905 with an authorized capital of $\$ 40,000$, its object being the manufacture of cream separators.

Leandre Sabourin, grocer, Hull, is offering to compromise.
P. E. Belanger has been named sole liquidator to the firm of Wm. Carrier and fils, flour, etc., Quebec.

A winding-up order has been issued against the Reliance Coal Co., Ltd., Taber, Alb.

Late tailures in the North-West are:-Sillivan and Moir, store, Hsterhazy; E. H. Bellamy, jeweller, Prince Albert, and W. J. Earl, trader, Bruce, Alb. At Vancouver the North Vancouver Ferry and Power Co., Ltd.. has gone into liquidation.

Burchell and Gillis, general store, Glace Bay, N.S., offer 25 c on the dollar.
-Apropos of what appears in another column anent the immigration of the unfit, the following true incident is worth recording. On the steamer Ottawa, which arrived recently in this port, was a confirmed tuberculosis patient, wan and feeble. Before the inspector appeared he filled out his clothes with papers, donned a large overcoat, affected a strut, and assumed the appearance of a portly man of affairs. The bluff worked all right, and he bravely managed to walk ashore without tottering. The inspection on this side is really of little practical use. A careful, leisurely examination on the other side, with some encuiry into family history, "rould seem to be more necessary.
-The Dominion Cabinet has under consideration the new nisheries regulations prepared by Prot. Drince, Dominion Fisheries Commissioner, and Dr. David Starr Jordan, of Leland Stanford University, according to the conditions of the treaty with the United States passed last year, to govern the fisherres in international waters. It is understood that the regulations as now drafted are satisfactory to Canada. They will probably be brought into force next month by simultaneous proclamation by the Governments at Washington and Ottawa.
-The annual meeting of the Imperial Bank held this week in Toronto, disclosed a return of Profits upon the year's operations of $\$ 743525$. Of this, enough was transferred to the Keserve to bring up the Rest Account to an aven $\$ 5,000,000$. Last year $\$ 475,900$ was carried forward. This year about $\$ 600,000$ was carried on and some $\$ 70,000$ was written off the Bank Premises and Furniture account, which now stands at $\$ 1,200,000$. Evidently the success which has attended the year's busmess inspires only caution for the future.
-The Prince Rupert land sale continues to be well taken up. The sales totalled over $\$ 400,000$ last Wednesday, more than three-quarter million so far. Outlying property was well taken at $\$ 75$ per lot on an average with 9150 for corner tots. In the afternoon lots in the business section were auctioned and were eagerly taken up. A further sale of 500 lots will take place on June 3 in Victoria aceording to an announcement during the sale.
-Hon. A. B. Aylesworth and Mr. J. S. Ewart, K.C., of Ottawa, will sail to-day for London, where in conjunction with the Minister of Justice for Newfoundland and the Imperial authorities, they will prepare the joint case of Canada and Newfoundland in connection with the Atlantic fisheries dispute with the United States to be submitted to the Hague tribunal during the summer.
-The Concilation Board appointed to settle the differences between the Dominion Textile Company and the spinners in its cotton factories at Montreal, have reported sustaining the company in its retusal to re-establish the old scale of wages, which would mean an increase of 20 per cent over the present scale. A minority report suggests an increase of five per cent.
-G. V. J. Greenhill, manager of the Windsor branch of the Merchants Bank, has been appointed manager of the bank's Hamilton branch. George Carruthers, formerly manager of the Ingersoll branch, will succeed him in Windsor.
-The Senate at Washington has agreed to make the tax on white lead 6-8 of a cent per pound, instead of $\% / 3$ of a cent. The motion was oflered by Senator Curtis and accepted as a committee amendment.
-Mr. John Hoskin, K.C., LL.D., who has heretofore occupied a place at the Board of the British America Assurance Co. has been appointed. Vice-President in association with, Mr. W. R. Brock.
-The Union Bank of Canada will erect a new bank building at Saskatoon. The structure will be of stone and brick.

## FINANCIAL REVIEW.

Montreal, Thursday p.m., May 27th, 1909.
Every sunrise during the week has ushered in a field-day on 'Change, with scarcely a single security neglected. The bulls are jubilant, and have little to say to their friends and acquaintances beyond "I told you so." Even Steel and Iron common has been obliged to yield to the prevailing influence, and some there be who bespeak its quotations as shortly touching the value placed upon the preferred stock, but a month or two since. The transactions aggregate some 15,000 shares during the week. People think that Light, Heat and Power must have been discovering some new source of natural supply, as was believed to be the case when $\mathrm{H}_{2} \mathrm{O}$ became so profitable an ingredient not many years ago. Should the citizens conclude to buy out the whole lighting concern, it will be likely to cost them a pretty penny at this rate. -The activity in other stocks may be gathered from the table subjomed. All would seem to foreshadow a return to the normal state of affairs before the translineal slump of October, 1907.

The Bank of Montreal has acquired a suitable bluck of property in New York, for the purpose of erecting a building thereon for the bank's business in that eity.

At Ioronto, Banks:-Commerce $1761 / 2$; Imperial 229; 'Toronto $2 \geq 0$.

United States Steel Co., com., 603/s; pfd. 119.
In London: Spanish 4's 98 . Bar silver $241 / 8 \mathrm{~d}$ per ounce. 'Money 1 to 2 per cent. Discount rates: Short and 3 months' bills $11 / 2$ to $15 / 8$ per cent. Gold premiums: Madrid 11; Lisbon 13.50 . Berlin exchange on London 20 marks, 43 ptennigs. Paris exchange 25 francs $171 / 2$ centimes.

## Uonsols 85.

The following is a comparative table of stock prices tor the week ending May 27, 1909, as compiled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:-

| sToCKS. <br> Banks: | Sales. | Highest. | Lowest. | Last <br> Sales. | $\begin{aligned} & \text { Year } \\ & \text { ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. | 106 | 2501/4 | 250 | 2501/4 | 230 |
| Commerce | 252 | $1761 / 2$ | 1751/2 | 1761/2 | 160 |
| Molsons. | 4 | 2033/4 | 2033/1 | 2033/4 | 197 |
| Eastern Townships | 34 | 160 | 160 | 160 | 1503/8 |
| Merchants | 10 | 1631/4 | 1631/4 | 1631/4 |  |
| Royal. . . . | 1 | 226 | 226 | 226 | 222 |
| Hochelaga | 5 | 1441/2 | 1441/2 | 1441/2 |  |

Miscellaneous:

| Can. Pacific. | 90 | 180 | 1793/4 | 180 | 1585/8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mont. St. Ry. | 916 | 215 | 210 | 214 | 185 |
| Quebee Ry. | 295 | $523 / 4$ | $521 / 4$ | $523 / 4$ |  |
| Toronto St.. | 2639 | 1251/2 | 124 | 1251/4 | 991/4 |
| Halifax Elec. Ry. | 28 | 115 | 1141/2 | 115 | $991 / 4$ |
| Can. Convert. | 320 | 43 | 40 | 43 | .. |
| Rich. \& Ont. Nav. Co. | 233 | 821/4 | 81 | $811 / 2$ | 73 |
| Mont. Light, H. \& Power | 5232 | 1243/4 | 1211/2 | 1241/2 | $931 / 2$ |
| Winnipeg | 25 | 1791/2 | 1791/2 | 1791/2 | 1591/8 |
| Packers, pfd. B. | 4 | 90 | 90 | 90 |  |
| N.S. Steel \& Coal. | 1225 | $643 / 4$ | 63 | 64 | $501 / 2$ |
| Do. Pref.. | 20 | 120 | 117 | 117 | 1091/4 |
| Dom. Iron \& Steel, com | ,533 | 38 | $351 / 4$ | 373/4 | 171/4 |
| Do. Pref.. | 2192 | 120 | 1163/4 | 1193/4 | 65 |
| Dom. Coal, com. | 4545 | $733 / 4$ | 973/4 | $731 / 4$ | $523 / 4$ |
| Dom. Coal, pfd. | 9 | 110 | 1083/4 | 110 | 100 |
| Mont. Teleg. Co.. | 5 | 124 | 124 | 124 | . |
| Bell Telep. Co.. . | 29 | 1491/2 | 1491/2 | 1491/2 | 133 |
| Laurentide, pfd. | 65 | 121 | 121 | 121 | 109 |
| Ogilvie, com. | 627 | 1251/4 | 123 | $1251 / 4$ | 105 |
| Ogılvie, pfd. | 35 | 1251/4 | 1251/4 | 1251/4 | . |
| 'extile, com. | 2500 | 701/2 | 683/4 | $701 / 2$ | . |
| Textile, pfd. | 162 | 1053/4 | 105 | 1051/2 | 84 |
| Can. Col. Cotton | 25 | 501/4 | $501 /{ }^{1}$ | $501 / 4$ | . |
| Lake of Woods .. | 2046 | 115 | 110 | $11.43 / 4$ | $853 / 4$ |
| Lake of Woods, pfd... | 10 | 119 | 119 | 119 |  |
| Can. Rubber, com. | 2437 | 93 | 86 | 93 |  |
| Do. Pref.. | 1929 | 1221/2 | 118 | 1221/2 |  |
| Asbestos ... .. | 25 | 911/4 | 911/4 | 911/4 |  |

## Bonds:

| Ism. Cotton.. .. .. . 16,000 | 1001/2 | 1001/2 | $1001 / 2$ | 95 |
| :---: | :---: | :---: | :---: | :---: |
| Dominion Coal. .. .. .. 8000 | 981/8 | 971/4 | 981/8 |  |
| Dom. Iron \& Steel .. . . 32000 | $921 / 2$ | 921/8 | $921 / 2$ | $773 / 4$ |
| Ogilvie B. . . . . . . . . 9000 | 110 | 110 | 110 |  |
| Mont. St. Ry. . . . . . . . 6200 | 102 | 1013/4 | 1013/4 |  |
| Bell Telephone. .. .. .. 500 | 104\%/s | 1043/8 | 1045/8 | 100 |
| Textile C. . . . . . . .. 5000 | 94 | 94 | 94 | $811 / 2$ |
| Textile D. . . . . . . . . 4500 | 95 | 95 | 95 |  |
| Mont. Light, H. \& Power 3000 | 991/2 | 991/2 | , $91 / 2$ |  |
| Can. Rubber . . . . . . . 32,000 | 99 | 98 | 99 |  |
| Keewatin . . . . . . . . 2000 | 1051/2 | 1051/2 | 1051/2 |  |

## MONTREAL WHOLESALE MARKETS.

Montreal, Thursday, May 27th, 1009.
The leading wholesale supply houses continue to be well employed and there is a goodly proportion of country orders. The celebration of Empire Day was generally rbserved and broke seriously into the week's business. A few days of bright seasonable weather made quite a difference to the retail dry goods trade, but the low temperature is against the sale of light tabrics. Prices of field produce have continued to advance, and the rise in wheat, flour and cereal foods is becoming serious, while dairy produce is maintaining a record high level owing to the comparatively light supplies so far available. All indications point to another profitable year for the farming class, and this should mean a fair measure of prosperity for Canada. In the United States, improvement has continued in iron and steel, with a partial restoration of wages. The railways report a steadily increasing business, the latest earnings showing a gain of 14.9 per cent, compared with last year. The foreign commerce of New York makes a sensible increase in both exports and imports, and demand for railway equipment is expanding.

BEANS.- Supplies light and prices higher. Car lots of three-pound pickers are offered at $\$ 2.05$ to $\$ 2.10$ per bushel,

Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange.

and jobbing lots at $\$ 2.10$ to $\$ 2.15$. Austrian beans $\$ 2$ to $\$ 2.05$ in round lots.

BU1IEK.-Keceipts are steadily increasing, but the market is in good shape, fresh offerings being taken at $211 / 2 \mathrm{c}$ to 22c.

CHEESE.-The country markets showed strength, and the local market was strong in sympathy. Western was quoted at $123 / \mathrm{c}^{\mathrm{c}}$ to $121 / 2 \mathrm{c}$ and eastern at $121 / 4 \mathrm{e}$ to $123 / \mathrm{c}$.
COAL.-Market keeps fairly active, with prices at the summer level. We quote as tollows:-Large furnace \$e.75; egg $\$ 7.00$; chestnut $\$ 7.00$; stove $\$ 7.00$; less 25 e per ton discount for cash.
DRY GOODS. -The holiday interfered somewhat with business, but the brighter weather helped to make up for it and retail sales have improved. Travellers continue to do well with fall samples. Speculation in cotton for future delivery has again been active and prices have moved upward, especially for May and July, in spite of beneficial rains in various sections of Texas. More sitress as a bull argument nas latterly been laid on the heavy rains in the Mississippi delta and the section east of the Mississippi generally, notaby in such States als Alabama and 'Georgia. It is contended that entirely too much rain has latterly fallen, especially in Louisiana and Mississippi. Thus far, it is argued, it has been, $n$ those two states at least, a wet May, something which bulls insist may prove prejudicial to the chances of the crop. Considerable, if not too much rain, it is asserted, has fallen in the eastern section of the belt during the last thirty days. At New York, spot closed quiet; middling uplands. 11.65 c ; do. gulf, 11.90 c . Liverpool, spot, quiet; prices 6 points lower; American middling. fair, 6.37 d ; good middling 6.01d; middling 5.81 d ; low middling 5.63 d ; good ordinary 5.34 d ; ordinary 4.99 d . A cable from Manchester states the market is steady for yarns and quiet for shirtings. The demand for both home trade and foreign markets is improving.
-In the domestic goods market at New York there has been no abatement in the demand for coloured cottons, ginghams and denims. A little more business has been done in the print cloth market, especially on wide goods for , ear-by delivery; mills are reported as having declined long-time contracts on certain descriptions: Prices of both regulars and standard wide goods remain unchanged. In men's wear substantial duplicate orders for fine staples and fancy worsteds
have been received by leading producers, who are already well engaged for some time ahead, and it is reported that considerable additional busmess is being declined. The recent sharp advances on woollen goods, ranging all the way from 10 c to 20 c a yard, has greatly curtailed operations in such fabrics. An increased demand from manufacturing interests for high-grade wide dress fabrics for fall has been a feature of the past week; it is stated that the demand has been larger than some producers have been able to meet, with the result that substantial orders, especially on broadcloths, have been declmed. The higher priced goods appear to be given preference.
-Foreign Dry Goods.-No particular feature has developed in imported woollen and worsted goods, which have continued rather quiet. Linens have been in active request, the demand running principally to house-keeping lines. A little more activity is noted in the burlap market, and although the undertone has been strong, prices remain unchanged.

EGGis.-Business is good, and prices are steady at 19e to $191 / 2 \mathrm{c}$.

FEED.-Trade moderate and prices continue firm. Man. bran $\$ 22$ to $\$ 23$; shorts $\$ 24$ to $\$ 25$; Ont. bran $\$ 23$ to $\$ 24$; middlings

## "Full of Qua ity" <br> NOBLEMEN $\rightarrow$ CIGARS:

Clear Havana. Cuban Made.
Retailed at 2 for 250.
Superior to imported costing double the price.
S Davis \& Sons, Limited,
Montreal, Que.
$\$ 25$ to $\$ 25.50$; shorts $\$ 24.50$ to $\$ 25$ per ton including bags; pure grain mouillie $\$ 33$ to $\$ 35$; mixed grades $\$ 28$ to $\$ 30$ per ton.
FLOUR.-Fair demand reported, and prices again higher. We quote:-Manitoba spring wheat patents, first, $\$ 6.30$ to $\$ 6.50$; seconds $\$ 5.80$ to $\$ 6$. Manitoba strong bakers $\$ 5.60$ to $\$ 5.80$; winter wheat patents $\$ 6.50$ to $\$ 6.60$; straight rollers $\$ 6.30$ to $\$ 6.35$; do. in bags, $\$ 3.05$ to $\$ 3.10$; extras $\$ 2.65$ to $\$ 2.80$.

FISH AND OYsTERS.-Prices have declined in soveral instances. Brook trout have been scarce, but will soon be more plentitul. There is a good demand. Jiresh: Halibut, 9 c per lb.; haddock, shore, 4 to 5 c ; steak cod, 5 to 6c; grass pike 7 to 8 c ; dressed bullheads 10 c ; round perch 5 c ; bluefish 15 e to 17 c ; sea bass 10 c ; weakfish 9 c to 10 c ; flo:unders 9 c to 10 c ; mackerel 15 c ; B. C. salmon, new, 18 c to 20 c ; brook trout, 22 e to 25 c ; roe shad 90 c each; buck shad 50 e each; shad herring 2 to $21 / 2 \mathrm{e}$ each; dore 10 to 12 c per lb . - Smoked: Haddies 7 to 8e per lb; kippered herring $\$ 1$ to $\$ 1.25$ per box; large bloaters $\$ 1.10$ to $\$ 1.25$ box; smoked herring, small boxes, 18 c ; smoked salmon, sugar cured, 25 c per lb .-Oysters and Lobsters: Select bulk oysters, $\$ 1.50$ to $\$ 1.60$ per gal.; Sealshipt selects $\$ 1.90$ to $\$ 2$; live lobsters, small, 10 c ; do. large, 15 c lb .; boiled lobsters 15 c per lb .-Frozen: Market cod 3 c per Ib ; steak cod 4 c ; halibut 8 c ; B. C. salmon, red, 9 c ; Qualla salmon 8 ce ; fall salmon 7e; dore 8 c ; large whitefish, Se lb.; small whitefish 6e; lake trout 9 c ; mackerel 10 c ; large frozen herring $\$ 1.50$ per 100.-Salted and Pickled: Labrador herrings $\$ 5.50$ per bbl.; do. half bbls.. $\$ 3$; B. C. salmon, half bble., \$9; No. 1 mackerel, pails, \$1.75; do. half bbls., \$8; small green cod 2 c per lb .; do. large 3c; Labrador sea trout, bble, $\$ 12.50$; do. half bbls., $\$ 6.50$; skinless cod, cases, $\$ 5.25$; boneless cod, in blacks, $51 / 2 \mathrm{c}$ to 9 c per lb .
GRAIN.-The American and Canadian supply of grain is returned at $28,160,000$ bushels of wheat, $1,977,000$ of corn and $6,679,000$ of oats. In Montreal there are 647,209 bushels of wheat 245.945 of oats and 85,027 of barley. The Chicago market was again on the upward grade. Wheat for May delivery scored a gain of nearly 2 e compared with the previous best market, the top being reached at $\$ 1.3+1 / 4 / 4$. Corn for May delivery sold up to $741 / 2 \mathrm{c}$, and the May delivery of oats touched $623 / 4^{\mathrm{c}}$. All deliveries of wheat soared. to new high points, as a result of urgent buying based on alarming reports regarding the crop outlook in the Southwest. Receipts were larger than estimated, and a reaction is looked for, owing to the large speculative interest in the market. Locally, little was done in wheat for export, as bids were below the market. Oats were strong, and 25,000 bushels No. 3 western recently sold at 54 e afloat, but holders now ask 2 e to 3 c more. We quote prices for carlots as follows:-Corn, American No. 3 yellow, 82c to 83 c ; Peas, No. 2, $\$ 1.05$ to $\$ 1.06$; Oats, Canadian western No. 2, $573 / 4 \mathrm{c}$; Oats, extra No. 1 feed, $571 / 2^{\mathrm{c}}$; Oats, No. 1 feed, 57 e ; No. 3 Canadian western $561 / 2$ e; No. 2 feed, $561 / 4 \mathrm{c}$; Barley No. 2, 70 c to 72 c ; Manitoba feed barley, 64c to $641 / 2 \mathrm{c}$; Buckwheat $691 / 2 \mathrm{c}$ to 70 c .
-The rise of over eight cents a bushel in prices at Berlin since the month opened is attributed chiefly to the chortage of supplies and the unfavourable crop outlook in Germany, which encourages domestic exporters to anticipate a fairly brisk demand from that country for the first offerings of new winter wheat. The official Prussian report indicated a condition 16 per cent below last year. Variations in the corn market have been confined within narrow limits, but a steady undertone prevailed in sympathy with wheat and because of decidedly light receipts. Present prices are still several cents a bushel higher than at this time last year, when new high records were established. Although production of flour at Mmneapolis, Milwaukee and Duluth shows a moderate increase for the latest week, according to the "Northwestern Miller," the output of 304,375 barrels is slightly below the total of 314,475 reported in the same period a year ago.

GREEN FRUITS, ETC.-A good business is being done, and apples continue scarce and firm. No. 1 Spies are worth $\$ 7.50$ per brl., and Ben Davis $\$ 6$. Strawberries in large

American boxes 19 c to 20 c . Cucumbers in baskets, $\$ 3.25$. 'lomatoes in 6 basket carriers, $\$ 3.50$, and beans in baskets \$3.25. There is a good demand for Egyptian onions at 3c per 1b., and for cabbage at $\$ 2.50$ to $\$ 2.75$ per crate. Jamaica bananas per bunch $\$ 2$; cocoannts, 100 size, per bag, $\$ 4.50$; lemons, fancy, 300 's per box, $\$ 2.50$; 360 's, extra large, $\$ 2.25$; dates, new $41 / \mathrm{c}^{\mathrm{c}}$; figs 4 crown 10c. Pineapples, $19-24$ sizes, per crate, $\$ 2.50 ; 30,36,42$, sizes, $\$ 2.50$. Oranges, Sorrentos $160-200$, box, $\$ 2.50$; Valencia style 300 's, case, $\$ 2.75$; Messina ovals $80-100$ size, box, $\$ 1.50$; Valencias, 714's, case $\$ 5.00 ; 420$ 's, $\$ 4.50$; navels, $96,112,126$, box, $\$ 3.25$; do., 150 , 176, 200 box, $\$ 3.75$. Peanuts, Bon Ton roasted, 13c; Jumbos, roasted, 13c; French, roasted, 9c. Shelled Almonds 30c. Shelled Walnuts 26c. Pecans, lb., 17c. Tarra. Almonds, lb., 14c. Gren, Walnuts, lb., 14c. French Walnuts, lb., 12. Sicily Filberts, 1b., 12c.
-The supply of asparagus is moderate, but Canadian is in the market and is selling at $\$ 1.25$ per basket.

GROCLRLES. - A seasonable demand is noted, and improvement has been steady since the beginning of May; payments are tair. The tendency of prices is upwards, especially in cereals. A leading local packer of pork and beans has advanced prices 10 c to 25 c per doz.; No. 1 being quoted at 60 c , No. 2 at $\$ 1$ and No. 3 at $\$ 1.25$. Wheatine, which nsed to be $\$ 2.90$, is now $\$ 3.75$. Coffee speculation has continued quet in the absence of stimulating features and prices show only slight changes for the week. A broader market is hoped for soon. Believers in higher prices are talking of crop damage because of cold weather in Sao Paulo. Others say it is too early to worry. Following early quietude there was more activity in spot coffee, both Brazil and mild grades at full figures; Rio No. 7, $77 / 8 \mathrm{c}$ to Sc ; fair to good Cucu $\ddagger \mathrm{a}, 98 / 4 \mathrm{c}$ to 11c. I'ea market steady with a fair demand in small lots. Sugars and molasses steady with fair movement. New York raw sugar, steady; fair refining 3.42 c to 3.45 c ; centrifugal 96 test, 3.92 c to 3.95 c ; molasses sugar, 3.17 c to 3.20 c . Refined, steady; No. $6 \$ 4.45$; No. $7 \$ 4.40$; No. $8 \$ 4.35$; No. $9 \$ 4.30$; No. $10 \$ 4.25$; No. $11 \$ 4.20$; No. $12 \$ 4.15$; No. 13 \$4.10; No. $14 \$ 4.10$. Contectioners' $\$ 4.75$; mould "A" $\$ 5.30$; cut loaf $\$ 5.75$; crushed $\$ 5.65$; powdered $\$ 5.05$; granulated $\$ 5.95$; cubes $\$ 5.20$. London raw sugar, centrifugal 11 s 9 d ; muscovado $10 \mathrm{~s} 71 / 2 \mathrm{~d}$. Beet sugar, May, $10 \mathrm{~s} 71 / 2 \mathrm{~d}$.
-In the rice market buyers show more interest in offerings and a broader demand is noted, while a good volume of orders is received from outside points. Prices are firmly held on all grades. Business is quiet at New Orleans, offerings being light and quotations steadily maintained. The crop outlook in south-west Louisiana and Texas is considerad anfavourable owing to the prolonged lack of rain, and a large reduction in acreage is expected if present conditions continue. Adyices from abroad indicate strong markets on all styles, with higher figures asked on Siam grades. Dan Talmage's Sons report the Louisiana crop movement to date as follows: Receipts $1,405,366$ sacks of rough rice against $1,718,253$ last year, while sales of $1,316,811$ pockets cleared compare with $1,497.344$ in 1908.

HAY.-Fair demand and market strong. No. 1 $\$ 12.50$ to $\$ 13.50$; No. 2 extra $\$ 11.50$ to $\$ 12.00$, No. $2 \$ 10.00$ to $\$ 10.50$; clover, mixed, $\$ 8.50$ to $\$ 9$ and clover $\$ 7.50$ to $\$ 8$ per ton, in car lots.

HIDES AND LEATHER. - These markets keep firm at the recent advance, and business is fairly active. The take-off of hides in the West is said to be much below that of recent years. Harness and sole leathers have been chiefly affected, but other sorts are all firmly held. The large U.S. tanners supplied their wants fairly well by recent good sized purchases of packer hides and the Chicago market has ruled cousiderably less active since. It is estimated that the total trading of late has not aggregated more than 25,000 hides and prices have ruled steady on the late trading. Smaller receipts of cattle and light kill are still talked of in the trade, but no further advances have been obtained. Few June hides
have been sold as yet as tanners prefer May salting, owing to the fact that the packers stop grubbing after June l, and tanners have supplied present needs with earlier months' takeofi. Country hides keep steady, but further advances asked failed to put the market on a higher basis, and buffs running a good percentage of firsts, sold at $131 / 4 \mathrm{c}$ at Chicago, while current receipts of heavy cows sold at 13c. Foreign dry hides have advanced still further with sales of Bogotas up to $221 / 2$ c, duty paid, as a basis for mountains and Central Americans at 22e. Stocks of all kinds are well sold up in the United States, and there is a lack of offerings on account from the River Plate.

HONEY.-Demand is moderate. White clover 15 c to 16 c ; extracted 11e to 12 c ; dark 12c to 13 e ; buckwheat 8 c to 9 c .

IRON AND HARDWARE.-Orders have kept up well, and considerable shipments have been made to all points. Copper is firmer, but the demand is limited; lake is up to $133 / 8^{\mathrm{c}}$ at New York. Tin advanced in sympathy with London and spelter and lead were also improved. Business in pig-iron is moderate. In the United States transactions have recentIy reached 60,000 tons. The price at New York for No. 1 Northern is $\$ 16$ to $\$ 16.50$, No. 2 Northern $\$ 15.75$ to $\$ 16.25$, No. 2 Southern $\$ 15.75$ to $\$ 16$. The demand for finished steel products has not only continued active at stiffening prices, but it is also said to be broadening. It is stated that $\overline{5} 0,000$ tons of rail contracts are pending. Most of the rail business accomplished was in Chicago, where 15,000 tons were booked in a few days.
-Pittsburg.-There is a better tone to the market and output, is increasing, with prices stronger. Additional furnaces have been put into blast and reports are current that the leading interest will fire 1,000 additional coke ovens, which is made necessary by increased operations in the production of steel. Another indication of a better outlook is the fact that talk of wage reductions has practically ceased and several independents expect to restore the cut of 10 per cent made a few months ago. There is considerable activity in wire products, due largely to the cut made several weeks ago and a large tonnage has been contracted for at favourable prices to the buyer. Quotations for wire are strengthening and an advance of $\$ 2$ per ton is reported. In structural material there is also a good demand and contracts placed locally have amounted to considerable tonnage. The quotation of $\$ 1.30$ is pretty well maintained. The price of pig iron is getting stronger, and while sales have not been heavy there is some activity to the market. Bessemer iron is quoted at $\$ 15$ vallsy; malleable Bessemer $\$ 14.50$ to $\$ 14.75$; basic $\$ 14$ and No. 2 foundry $\$ 14.25$. The quotation for Bessemer and open-hearth billets is unchangd at $\$ 23$ and sheet and tin bars are fuoted $\$ 25$. Shipments against contracts are good. The steel rail department still lags behind the general run of business, due to tack of heavy purchases of standard sections by the railroads, but the production of light weight rails is increasing. Standard sections are nominally $\$ 28$ and lighter rails are quoted at $\$ 27$ to $\$ 28.50$.

LIVE STOCK. -The shipments of cattle from Montreal for the week ended May 22nd, were 4,553 head. In Liverpool a weaker feeling developed in the market, and prices declined $1 / 2 \mathrm{c}$ to $3 / 4 \mathrm{c}$ per lb . on account of a slow demand and the hot weather. Uhoice Uanadians sold at $131 / 2 \mathrm{c}$, and ranchers at 13c per lb. Low grade stock was dull and weak, but the better grades were wanted, and firm in this market. A few loads of extra choice Ontario stall-fed steers sold at $61 / 4 \mathrm{c}$, and some picked lots at $61 / 2 \mathrm{c}$, but the bulk of the trade was done in choice lots at 6 c , good at $5 \frac{1}{2} \mathrm{c}$ to $53 / 4 \mathrm{c}$, fair at 5 c to $5 \frac{1}{4} \mathrm{c}$, medium at $41 / 2 \mathrm{c}$ to $43 / 4 \mathrm{c}$, fat cows at $41 / 2 \mathrm{c}$ to $51 / 2 \mathrm{c}$, bulls at $41 / 2 \mathrm{c}$ to $51 / 4 \mathrm{c}$, and common stock at $31 / 2 \mathrm{c}$ to $41 / 4 \mathrm{c}$ per lb . Yearling sheep sold at $61 / 2 c$ to 7 c . old sheep at $51 / 2 \mathrm{c}$ to 6 c per 1 b . Spring lambs brought from $\$ 4$ to $\$ 8$ each, and calves from $\$ 2$ to $\$ 10$ each, as to size and quality. Hogs scarce and firm. Selected sold at $\$ 8.75$ to $\$ 8.85$, and a few at $\$ 8.90$ to $\$ 9$ per 100 lbs.

## Anglo-American Fire Insurance Co. 61-65 ADELAIDE ST. EAST, - - - TORONTO

H. H. BECK, Manager. Applications for Agencies throughout the Province of Quebec are invited.
Address: Henry Blachford, Montreal, $\begin{gathered}\text { General Agent for } \\ \text { Frovince of } \\ \text { quebebe. }\end{gathered}$

LUMBER. -The high water will enable most of the year's cut to come out in good time, and the Canadian market is not likely to suffer from a poor supply of lumber. The American tariff uncertainty has not interfered with local operations, but is followed with considerable interest. The output trom city yards is fair. A New York report says:-The demand for most varieties of lumber keeps up well, the only weak spot being yellow pine, the expected increased takings not as yet having materialized. Many reports come to hand telling of heavy stocks, and the large production presses heavily upon the market. Strong efforts are being made for a general curtailment of output, but how successful this movement will be is yet to be seen. Cypress continues to be taken in good quantities, and prices show a tendency to advance, although stocks in the yards are large enough to meet expected requirements. Pine moves slowly, but prices are firm, and retailers profess to see signs of improvement, while the southern variety continues rather weak in spite of fairly large takings. Increased inquiry is noted for poplar. but dealers are reluctant to part with their holdings at present prices. The best grades of oak and other hard woods hold remarkably firm, but the high prices obtained for high-class stocks has caused the marketing of large quantities of inferior material, the low prices for which have a rather depressing effect. The sash, door and trim manufacturers are actively engaged.

MAPLE PKODUCTS.-Market unchanged. New syrup 5e to $51 / 2 \mathrm{c}$ in wood, and 6 c to $61 / 2 \mathrm{c}$ in tins. New sugar $61 / 2 \mathrm{c}$ to $71 / 2 \mathrm{c}$ in one pound blocks, and at 6 c in mixed sizes.

OILS, IURPENTINE, ETC.-Business is moving well, but is about an average for the season. Prices are well sustained. Linseed oil in London 23 s 9 d . Rosin steady. Turpentine at New York $411 / 2$ e. Montreal prices are as follows: Cod oil 35 c to 40 c ; S. R. pale seal $521 / 2 \mathrm{c}$ to $57 \frac{1}{2} \mathrm{c}$; straw seal 45 c to 50 c ; cod liver oil, Nfld., 75 c to 90 c ; aitto Norwegian 80 e to $\$ 1$; castor oil 9 to 11e; in brls., 8 c to 9 c ; lard oil, 70 c to 80 c ; linseed raw, 59 c ; boiled 62 c ; olive oil $\$ 2.00$ to $\$ 2.25$; olive extra, qt., per case, $\$ 3.55$ to $\$ 4.00$; turpentine 56 c to 58 c ; wood alcohol $\$ 80$ to $\$ 1.00$; lead, pure ${ }^{\text {, }}$ $\$ 5.85$ to $\$ 7$; No. $1 \$ 5.90$ to $\$ 6.15$; No. $2 \$ 5.55$ to $\$ 5.95$; No. $3 \$ 5.30$ to $\$ 5.55$. Resin 280 lbs . gross $\$ 5.50$ to $\$ 8.50$.
-At Savannah there has been an active market in turpentine, and most of the buying has been from the larger exporters, who seem anxious for supplies. The receipts are not making much headway catching up with last season, and there is still a shortage of about 35 per cent. The late spring in the South is probably responsible. The demand is expected to be better than last year, and higher prices are expected, one writer predicting bids of $37 \% \mathrm{c}$ to 38 c . Receipts at Savannah last week were 5,375 brls., shipments 4.433 brls., which leaves a stock on hand of $28,048 \mathrm{brls}$. There has been activity in rosin, and principal advances were in E. F. G. H. and 1. grades. Buyers have tried to keep fine grades down. Receipts last week, 13,094 brls.; shipments' 8,024 brls.; stock remaining, 118,283 brls.

POTATOES.-Market firm; demand keeps zetive. Green Mountains, in car lots, on track, are selling at $\$ 1.05$ and in a jobbing way at $\$ 1.15$ to $\$ 1.20$ per bag, and Quebec varieties 95 c to $\$ 1.05$. The demand in a jobbing way is iair at $\$ 1.05$ for Quebee varieties.

PROVISIUNS.-Market keeps strong and fairly active. Sales of abattoir fresh killed hogs were made at $\$ 12$. We quote:-Heavy Canada short cut mess pork in parrels $\$ 23.00$ to $\$ 23.50$; selected heavy Canada short cut

## La Banque Nationale

GENERAL STATEMENT, 30th APRIL, 1969.

mess $\$ 24.00$ to $\$ 24.50$. Lard:-Compound, in tierces of 375 lbs., 9 c ; parchment lined boxes, $56 \mathrm{lbs} ., 91 / 8 \mathrm{c}$; tubs 50 lbs , $91 / 4 \mathrm{c}$; wood pails, 20 lbs . net, $91 / 2 \mathrm{c}$; tin pails, 9 c ; 3 to 10 lbs ., in eases, $91 / 2 \mathrm{c}$ to $93 / 4 \mathrm{c}$. Pure lard:-Tierces, $375 \mathrm{lbs} ., 131 / 2 \mathrm{c}$; parchment lined boxes, $50 \mathrm{lbs} ., 133 / \mathrm{s}$; tubs, $50 \mathrm{lbs} ., 131 / 2 \mathrm{c}$; smoked meats:-Hams, extra large sizes, $25 \mathrm{lbs} .$, upwards, 14c; do. large sizes, 18 to $25 \mathrm{lbs} ., 14 \mathrm{c}$; medium sizes, selected weights, 13 to $18 \mathrm{lbs} ., 14 \mathrm{c}$; extra small sizes, 10 to $13 \mathrm{lbs} .$, 14 c ; hams, bone out, rolled, large, 16 to $25 \mathrm{lbs} ., 15 \mathrm{c} ;$ do., small, 9 to $12 \mathrm{lbs} ., 151 / 2 \mathrm{c}$; breakfast bacon, English boneless, selected $151 / 2 \mathrm{c}$; brown brand English breakfast bacon, boneless, thick 15 c ; Windsor bacon, backs, 16 c spiced roll bacon, boneless short, 11c; picnic hams, choice, selected, 11c; Wiltshire bacon, 50 lbs . side, 15 c ; cottage rolls 14 c .

ROLLED OATS. - Market higher at $\$ 5.75$ per brl:; per bag, $\$ 2.75$. Cornmeal $\$ 4.50$ per barrel.

KUBBEK.-Prices continue to advance and demand shows no falling off, the requirements of manufacturers providing a stability that is a source of satisfaction to holders. There
would be much more active buying were it not for the depletion in stocks, and as receipts are reported small at primary markets there appears no prospect of immediate relief. Quotations have advanced with hardly a recession for over a year. Up-river fine is now about 10 cents higher than at the tirst of the year. The market closes firm at advancing prices.

WOOL.-A firm and fairly active market is reported int sympathy with outside advices. A Boston report says:-The wool situation continues excited, and, while the volume of transactions the past week is very large, estimated transfers being placed at $15,000,000$ pounds, inclusive of wools to arrive and on the spot, buyers hesitate at the extreme high prices asked and, in some instances, have withdrawn temporarily trom the market. The position, however, from the sellers' viewpoint is strong, and there is general confidence in the outlook. Foreign advices continue bullish, with London values steadily hardening. In the West fully 85 per cent of the new clip has been marketed, and the highest price of the season for territory wool is reported from Wyoming, where a choice clip sold early in the week at $243 / 4$ cents.

## CHARTERED ACCOUNTANTS, etc.

# JENKINS \& HARDY 

ASSIGNEES

Chartered Accountants,<br>Estate and Fire Insurance Agents. 151/2 Toronto St.,<br>Toronto.<br>62 Canada Life Bldg. Montreal.

Try..
The Journal of Commerce
for an advertisement

W. \& R. M. FAHEY<br>Accountants, Auditors, Etc.<br>501 McKinnon Building, TORONTO, Ont. TELEPHONE MAIN 65.

Wm. Fahey. C.A.
Richard M. Fahey.
WHOLESALE PRICES CURRENT.

Name of Article.
Wholesale.
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, daughter, brother or sister of an intending homesteader.

DU'IIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desides, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his homestead. He may also do so by living 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 the above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.
W. W. CORI,

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

CHARTERED ACCOUNTANTS, te.

# W. J. ROSS, ${ }^{\text {Chartered }}$ <br> BARRIE, Ont. 

COLLINGWOOD c/o F. W. Churchill \& Co. orillia, e/o M. B. Tudhope, Barrister.

Advertise in the
JUURNAL OF COMMERCE.
.. .. .. It will pay you.

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesade. |
| :---: | :---: |
| FISH- | 8 c .0 |
| New Haddies, boxes, per lb . | 0001 |
| Labrador Herrings ... ${ }^{\text {a }}$.. .. .. | 550 |
| Labrador Herrings, half brls. | 300 175 |
| Green Cod, No. 1 ... ... .. | 600 |
| Green Cod, large .. .. .. | 650 |
| Green Cod, small .. | 450 |
| Salmon, brls., Lab. No. 1 .. .. | 1300 |
| Salmon, half brls. | 700 |
| Salmon, British Columbia, bris. .:. |  |
| Salmon, British Columbia, half brls. Boneless Fish.. | $005 \quad \begin{array}{r}1000 \\ \\ \hline\end{array}$ |
| Boneless Cod.. | $\begin{array}{llll}0 & 05 \\ 0 & 0 & 0 & 06\end{array}$ |
| Skinless Cod, case | 000550 |
| Herrings, boxes .. .. .. .. .. | 016 |

FLOUR-



WHOLBSALE PRICES CURRENT.
$\overline{\text { Name of Article. Wholesale. }}$

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$007 \quad 000$
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$\begin{array}{ll}0 & 07 \\ 0 & 0 \\ 0 & 086 \\ 0 & 10\end{array}$
$\begin{array}{llll}0 & 7 & 0 & 10 \\ 0 & 08 & 0 & 10 \\ 0 & 05 & 10\end{array}$
Figs, in bags ...
Bosnia Prunes .
$\begin{array}{llll}0 & 05 & 0 & 06 \\ 0 & 07 \\ 0 & 0 & 11\end{array}$
Rice-
Standard B.
Grade C
Patna, per 1000
Pot Barley
ibs.
Pearl Bariey, per 1
Tapioca, pearl, per lb.
Seed Tapioca
Corn, 2 lb . tins
Peas, 2 lb tins
Salmon, 4 dozen case
Salmon, 4 dozen case
Tomatoes, per dozen
Tomatoes, per dozen
String Beans .. ..
Salt-

Coffees-


Teas-


Antimony. $\ddot{\text { Tin, Block, }} \ddot{\text { L. and }}$ E..$\ddot{\text { per }}$. $\ddot{0}$. .. ..
Tin, Block, L and E. per
Tin, Block, Straits, per lb.
Tin, Strips, per 1 lb . $\ddot{ } \quad .$.
Copper, Ingot, per

| 2 | 95 | 3 |
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| 2 | 85 |  |
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$\begin{array}{llll}2 & 85 & 3 & 05 \\ 4 & 25 & 4 & 35 \\ 2 & 00 & 2 & 25\end{array}$
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$\begin{array}{lll}0 & 95 & 1 \\ 0 & 85 \\ 0 & 00 \\ 90\end{array}$

Young Hysons, common
Japans
Ceylon
$\begin{array}{lll}0 & 25 & 040 \\ 021 & 035\end{array}$
$\begin{array}{llll}022 & 0 & 35 \\ 0 & 22 & 0 & 35\end{array}$

## Cut Nail Schedule- Base price, ner keg .. <br> Base price, ner keg 40d, 50d, 而 <br> Extras--over and above 30 d <br> Coil Chain-No <br> 

Galvanized Staples-
Bright, $11 / 2$ to $19 / 4$.
Galvanized Iron--
Queen's Head, or equal gauge 28 ..
Comet, do., 28 gauge
C.

## Iron Horse Shoes-

No. 2 and larger
Bar Iron per 100 lbs
Am. Sheet Steel, 6 ft, $\ddot{x}$ 2i $\ddot{q}^{\circ} \quad . \quad$.
An. Sheet Steel $6 \mathrm{ft} . \times 21 / 2 \mathrm{ft}$. ., 20 .
Am. Sheet Steel, $6 \mathrm{ft} . \times 21 / 2 \mathrm{ft}$., 22. .
Am. Sheet Steel, $6 \mathrm{ft} . \times 21 / 2 \mathrm{ft},{ }^{24}$.
Am. Sheet Steel, $6^{\circ} \mathrm{t}$. $\times 21 / 2 \mathrm{ft}$., $26 .$.
Am. Sheet Steel, $6 \mathrm{ft} . \times 2{ }^{21 / 2} \mathrm{ft}$., 28.
Boiler plates, iron, $1 / 2$ inch
Boiler
plates, iron
$3-16$ inch
Hoop Iron, base for 2 in . and larger
Band Canadian 1 to 6 in., 30 c ; over
base of Band iron, smaller size..

## CREOSOTE AS WOOD PRESERVER

More than $56,000,000$ gallons of creosote and nearly $19,000,000$ pounds of zine chloride were used last year in preserving timber in the United States in addition to small quantities of crude oil, corrosive sublimate and other chemicals, according to a bulletin about to be issued by the U.S. Forest Service.
These figures are based apon reports to the service of forty-four firms, which operated sixty - four timber - treating plants, assuming that on in average one gallon of creosote, or one-third of a pound of zinc chloride, will $p$ o ect a cubic foot of timber from decay, more than $100,000,000$ cubic feet of rossties, piling, poles, mine and other timbers were given treatment that will greatly increase their life and usefulness.
Never since timber treating began on a commercial scale in the United States has the domestic supply of creosote been equal to the needs of the industry. With the rapid development of wood preservation in recent years the insufficiency of the home production of creo sote has become more marked. In 1908 almost seven-tenths-to be exact, 69 per cent-of the creosote used by the treating plants was imported, and but 31 per cent was obtained from domestic sources.
Nearly three-fourths of the imported creosote comes from England and Germany, some is obtained in Nova Scotia and some in Scotland and Holland. The domestic creosote used by the treating plants was obtained chi fly in New York, Philadelphia and other large cities.

Creosote is distilled from coal tar, a by-product in the manufacture of illuminating gas and coke from bituminous coal. Not more than 20 per cent of ths coke used in the United States is made in by-product ovens. No coal tar is recovered from the beehive ovens in which most of the coke is made; consequently the total production of coal tar is far less than it would be with more conservative opeations. Were all the tar produced which the coal annually coked in the United Staters is capable of yielding it would distill as much croosote as is now used by the wood preservers. Unfortunately, American cprators do not even get the fullest nse of the limited quantity of coal tar made in this country, for it does not pay the operators to distill coal tir for creosote alone; so, unless they can find a market for the associated products, it is not separated. Germany has gone far ahead of the United States in the development of coal tar products, and her exports of them to this country are steadily increasing.
The zinc chloride rised in wood preservation is all obtained from domestic scurce, according to the reports. Most of it is produced by a few 1 rge chemical companies. Cross-ties are particularly liable to decay, since they are used under conditions which are favourable to the growth of the wood-destroying fungi.

## WHOLESALE PRICES CURRENT.



Per 100 feet net.-

| inch | 1000 |
| :---: | :---: |
| Steel, cast per lb, Mlack Diamond : | 0078 |
| Steel Tire, 100 lbs . | 260 |
| Steel, Sleigh shoe, 100 ibs. | $\begin{array}{r}200 \\ 195 \\ \hline\end{array}$ |
| Steel, Machinery | 250 |
| Steel, Harrow Tooth .. ... .. .. .. | 275 205 |

Tin Plates-


Zinc-

$\begin{array}{rlllllllllllll}8 & \text { to } & 16 & \text { gauge } & . & . & . . & . . & . & . . & . & 2 & 55 & 2\end{array} 35$

Barbed Wire.. ..
Spring Wire, per
Not
Net
1.25
..
..
..
Montreal
Iron and Steel Wire, plain, 6 to 9 .. 230 bars
ROPE-

Lath yarn .. .. ..

| 2 extra . | 305 |
| :---: | :---: |
| $3 d \text { extra.. }$ | 270 |
| 4 d and 5 d extra | 5 |
| 6 d and 7d extra | 35 |
| 8 d and 9d extra | 220 |
| 10 d and 12d extra | 215 |
| 16 d and 20d extra | 210 |
| 20d and 60d extra | 205 |
| Ease .. .. .. | 225 |

BUILDING PAPER-

HIDES -
Montreal Green Hides-


WHOLESALE PRICES CURRENT.

Name of Article.
Wholesale.

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## oils-

Cod Oil
S. R. Pale
$\left.\begin{array}{llll}0 & 35 & 0 & 40 \\ 0 & 52 \frac{1}{2} & 0 & 574 \\ 0 & 45 & 0 & 50 \\ 0 & 75 & 0 & 90 \\ 0 & 80 & 1 & 00 \\ 0 & 09 & 0 & 11 \\ 0 & 08 & 0 & 19 \\ 0 & 70 & 0 & 81 \\ 0 & 00 & 0 & 59 \\ 0 & 00 & 0 & 62 \\ 2 & 60 & 2 & 25 \\ 3 & 85 & 4 & 00 \\ 0 & 56 & 0 & 67 \\ 0 & 80 & 1 & 00\end{array}\right]$
Straw Liver Oil, ㅊ́ld., Nurway Process
Cod Liver Oil, Norwegian
Castor Oil, barrels
Lard Oil
Linseed, raw
Linseed, boile
Olive, extra, qt., "per case
Turpentine, nett Alcohol, per gallö

## PETROLEUM-

Acme Prime White per gal.
Acme Water White, per gal.
Acme Water Whi
Astral, per gal.
Benzine, per gal.

## GLASS-

First break, 50 feet
Second Break, 50 feet
First Break, 100 feet
First Break, 100 feet
Second Break, 100 feet
Second Break
Third Break

$$
\begin{aligned}
& \text { PAINTS, \&c.- } \\
& \text { Lead, pure, } 50 \text { to }
\end{aligned}
$$

Lead, pure, 50 to 100

| Lead, pure, 50 to 100 lbs. |
| :--- |
| Do. Negs |
| Do. 1 |$._{0}$





## BANK OF MONTREAL

NOTICE is hereby given that a DIVIDEND of TWO-AND-ONE-HALF Per Cent upon the paid-up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be PAYABLE at its Banking House in this City, and at its Branches, on and atter IUESDAY, the FIRSI DAY of JUNE Next, to Shareholders of record of 15th May
By order of the Board,
E. S. CLOUSTON,

General Manager.
Montreal, 20th April, 1909.

Conse quently the railroads have always taken a leading part in timber preservation in the United States. Twelve of the forty-four firms which are operating timber-treating plants are railroad companies. The railroads also have many ties treated by commercial timber-treating plants. Statistics upon the number of ties treated in 1908 have not yet been compiled. In 1907, however, eccording to Forest Products Bulletin No. 8 of the Bureau of the Census, the steam railroads of the United States used 19, 192,000 treated ties, of which $11,217,000$ ties were treated at their own plants and $7,975,000$ ties were treated at other plants.
The electric roods used 664,000 treated ties in the same year, nearly two-thirds of which were purchased alre iry trat€d. The majority of the treated ties used by the steam railroads was preserved with zinc chloride, while with the electric roads more ties were treated with creosote than with any other one preservative.
Many telephone and telgraph poles are crosoted, and there is a growing use of treated timber by the most progressive mine operators. In many harbours, the only practical method of protecting piles from the destructive $t$ recio is to crocsot. them heavily. One of the most recent uses of creosoted wood on an extensive scale is for rectangular wooden block pavement. New York, Boston, Baltimore, Indianapolis, Chicago, and other large cities are using larga quantities. Creosoted wooden blocks have been laid in front of the new terminal station building in Washington.

## SAFETY IN TRAVEL.

The record of the British railways, which for the second time since 1877 have closed a financial year without the killing of a single passenger in train ac$c$ dents, (to whech refe: $e^{-c}$ ce $h \cdot s$ ben already made in thess columns) is all the more remarkable when the huge number of passengers handled is taken into consideration, siys the "Morning Chronicle," of Halifax. A similar re-

## WHOLESALE PRICES CURRENT

## Name of Article. Wholesale.



$$
\begin{aligned}
& 100 \mathrm{lb} .1 \mathrm{lots} \text { Prums, } 1 \mathrm{lb} . \\
& 100 \mathrm{lb}, \text { lots Tins, } 1 \mathrm{lb} .
\end{aligned}
$$

WOOL-

| Canadian Washed | Fleece | .. | .. | .. | .. | 0 | 24 | 0 | 26 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| North-West | . | .. | .. | .. | . | .. | . | 0 | 18 | 0 | 22 |
| Buenos Ayres | .. | .. | .. | .. | .. | .. | . | 0 | 32 | 0 | 38 |
| Natal, greasy | .. | .. | .. | .. | .. | .. | . | 0 | 00 | 0 | 00 |
| Cape, greasy | .. | .. | .. | .. | .. | .. | . | 0 | 19 | 0 | 22 |


| Cape, greasy |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Australian, | greasy | .. | .. | .. | .. | .. | 0 | 19 | 0 | 22 |

WINES, LIQUORS, ETC.-
Ale-
$\begin{array}{lllllllllllll}\text { English, } & \text { qts. } & . . & . & . & . & . & . . & . & 2 & 40 & 2 & 70 \\ \text { English, pts. } & \text {.. } & \text {.. } & \text {.. } & \text {.. } & \text {.. } & \text {.. } & \text {. } & 1 & 50 & 1 & 70 \\ \text { Canadian, pts. } & . & . & . . & . . & . . & . . & 0 & 85 & 1 & 50\end{array}$

## Porter-


Spirits, Canadian-per gal.
$\begin{array}{llllllllll}\text { Alcohol } & 65, & \text { O.P. } \\ \text { Spirits, } & 50 & \text {.. } & \text {.. .. } & \text {. .. } & 4 & 70 & 480\end{array}$

| Spirits, | 50, | O.P. | .. | . | .. | .. | . | .. | 4 | 70 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 80 |  |  |  |  |  |  |  |  |  |  |  |
| Spirits, | 25 | U.P. | .. | .. | .. | .. | .. | . | 4 | 25 | 4 |



Ports-

Sherries-
Diez Hermanos.......................... $150 \quad 400$
Clarets-
Метос...
$\begin{array}{llll}2 & 25 & 2 & 75 \\ 4 & 00 & 5 & 00\end{array}$
Champagnes-
Piper Heidsieck .......................... 28003400
Caıdinal \& Cie ............................. 1250124400
Brandies-
$\mathbf{R}$ chard, gal
R chard, gal............................ 77500
Richard 20 years flute 12 qts. in case
R1chard, Medecinal....................... 16 .. 1450
Richard V.S.O. P.. 12 qts. .. .. ..
$\begin{array}{llllll}\text { Richard V.S.O.P., } 12 & \text { qts. } & . . & . . & . . & 12 \\ \text { Richard V.O., } 12 & \text { qts. } & \text {.. } & \text {.. } & \text {.. } & \text {.. }\end{array}$

Irish Whiskey-
Mitchell Cruiskeen Lawn.

$\left.\begin{array}{llllllllllll}\text { Power's, qts. } & . & . . & . . & . . & . . & . . & . . & 8 & 50 & 10 & 25 \\ 10 & 50 \\ \text { Jameson's, } & \text { qts. } & . . & . & . & . . & . . & . . & 9 & 50 & 11 & 50 \\ \text { Bushmill's } & . . & . . & . . & . . & . & . & . & & 9 & 50 & 11\end{array}\right)$
$\begin{array}{lllllllllll}\text { Bushmill's } & . . & . . & . . & . . & . & . . & . . & . . & 9 & 50 \\ 10 & 10 & 50 \\ \text { Burke's }\end{array}$

| Burke's |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Angostura | Bitters, |  |  |  |  |  |  |  |
| per | 2 | doz. | .. | .. | 8 | 80 | 11 | 50 |

$\underset{\text { Canadian }}{\text { Cin- }}$
Canadian green, cesses
London Dry
..
Lo
Pond .. .. ..
London Dry
Plymouth ..
Ginger Ale
Bast,

| Ginger Ale, Belfast, doz. | .. | .. | .. | 9 | 00 | 9 | 50 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Soda water, | $1 m p o r t s, ~ d o z ~$ | 1 | 30 |  |  |  |  |



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SIZES OF PRINTING PAPERS
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Double demy
Double medium.
Double royal
Double super royal
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Quad Demy.
Quad royal
$\times 25$
$\times 27$
$\times 27$
x 28
$\times 30$
x 28
$\times 30$
$\times 36$
$\times 36$
$\times 41$
$\times 41$
x 44
x 43
x 43
x 40
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cord was made in 1901, when $1,172,385$, 900 passenger journeys were made exclusive of travel by season ticket hold ers. Of all this vast multitude, not one was killed, and only 476 were injured. But excellent as was the record of 1901, that of 1908 is better. The number of passengers carried is estimated at 1,259 ,000,000 , exclusive of the travel of season ticket-holders; of this number not one w's killed and only 283 injuries were reported.

It is interesting to note while considering this matter that the Home Office has just issued a report in which it is stated that in 1908 there occurred England and Wales in the seven months ending December 31, 17,973 street accidents of which 746 were fatal. The classification is as follows:-

Fatal.
Motar cars and cycles .. .. 4,499 198
Motor omnibuses .. .. . . . . 1,156 50 Horse-drawn omnibuses . . . 294 11
Other horse-drawn vehicles . 9045418
Horse-drawn tramears .. .. 111 Mechanic lly-propelled train cars
$2,878 \quad 69$
Perhaps the feature which is most impress ve in this presentation is the large preprtion of accilent caus d y motor vehicles. It is pointed out that the number of casualties in London streets causing death or injury rose from 9,200 in 1897 to 17,555 in 1907, and in the three years ended with 1907 th number of fatalities increased from 155 to 283 , or four deaths in every five days. Terrible as such a record is, it compares most favourably with the records ef great United States cities. The problem of safeguarding the public amid the rush of traffic in a great metropolis is a most serious one and with the rapid increase of motor vehicles, is bound to become more serious.

## WORLD'S TRADE.

A new record for the international commerce of the world was established in 1907, according to the statistical abstract of the United States, prepared by
the bureau of statistics of the department of commerce and labour. This abstract puts the total exports of the various countries and colonies of the world in that year at $\$ 14,000,000,000$, and the imports at $\$ 16,000,000,000$. Ten countries contributed more than twothirds of the total. On the export side the United Kingdom headed the list with $\$ 2,073,000$; the United States coming next with $\$ 1,835,000,000$; Germany next with $\$ 1,629,000,000$, and France fourth with $\$ 1,080,000,0)(\pi)$. On the import side the United Kingdom again headed the list with $\$ 3,143,000,000$; Germany coming second with $\$ 2,082,000,000$; France third with $\$ 1,201,000,000$, and the United States fourth vith . $\$ 1,194,000$,000. Fractionally two-thirds of this total of international trade is accredited to Europe. In the year under consideration Canada took 58 per cent of her imports from the United States.

## DISTILLING TURPENTINE BY ELECTRICITY.

The attention of U.S. Consul G. N. West has been called to a small plan in operation in Vancouver in which ex periments have been carried in for several years with the view of obtaining turpentine from the resinous woods of British Columbia by on electrical process of distillation. He reviews the progress made:-

The operations thus far have been carried on in a small way, only about two cords of wood or mill refuse having be $n$ treated daily. It is claimed, however, that the results have been eminently satisfactory. The turpontine, after tests by chemists and painters, who have used the product both for inside and outside work pronounce it to be equal if not superior to the turpentine distilled from the long-leaf pine of the South. From one cord of the resinous wood treated it is claimed that the tar, oil, rosin, pitch and charcoal (the byproducts) more than pay the cost of distilation of the turpentine, thereby making this preensa a valumble one.
It is claimed that from one cord of
pitchy wood, casting $\$ 5$. there can be extracted chemically pure turpentine, tar, oil, rosin, charcoal and pitch to the ag. gregate value of $\$ 24.70$, the present market value of these commodities, at an expense of $\$ 12$, giving returns of $\$ 12.70$ per cord. That this statement is not erroneous is vouched for by persons who have the most thorough knowledge of the process and cost of manufacture, they claiming that the small plant now in operation is produe ing the products at the price per cord stated. The amounts of by-products said to be obtained from one cord of wood (amount of turpentine secured not being stated) are as follows:-Rosin, 60 pounds; tar oil, 20 gallons; charcoal, 1,300 pounds. The oil is used for wood preservative, and is also manufactured into shingle stain. The charcoal, having been coked and cooled in a can out of contact with the air, is very perfect and valuable for making powder.
The resinous woods necessary for use in this plant are accessible in larg. quantities at cheap rates, not only from the many mills in Vancouver and near vicinity, but also from the standing timber that is not suitable for lumber, and can readily be procured. The plant has recently been increas do treat forty cords of wood per day.

## BUTTER BOXES FROM STRAW PULP.

Canada's Trade Commissionar it Australia says: Comment was recent! ${ }^{+1}$ made in Canadian trade journals coneerning butter boxes manufactured from traw in Queensland. The butter box raferred to is that about to be made under a ratent process held by the Clarazite Manufacturing Co., Ltd., Melbourne. It is stated that the machincry was obtained from a firm in Manchester, but no reliable information upon this pois can so far be obtained. The machinery is now in course of erection, but it is premature to express an opinion as to the capacity or output of the plant. The patent rights for Australia are valued in the balance sheet of the company at 25,500 shares, each of $£ 1$. It is claimed for

## Sterling Exchange

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

£ Dollars.
$36 \quad 175.20000$ $37 \quad 180.06667$
$3 \quad 14.60000$
419.46667

5 24.33333

- 29.20000
734.06667
$8 \quad 38.9333 \quad 3$
$9 \quad 43.8000 \quad 0$
$10 \quad 48.66 \quad 667$
$1153.53 \quad 33 \quad 3$
1208.40000
$13 \quad 63.26 \quad 66 \quad 7$
$14 \quad 68.13 \quad 33 \quad 3$
$15 \quad 73.00000$
$\begin{array}{lll}16 & 77.86 \quad 667\end{array}$
$17 \quad 82.73 \quad 33 \quad 3$
$18 \quad 87.60 \quad 00 \quad 0$
19 92.46667
$20 \quad 97.33 \quad 33 \quad 3$
21102.20000
$22 \quad 107.06667$
$23111.93 \quad 333$
24116.80000
25121.66667
26126.53333
27131.40000
28136.26667
29141.13333
30146.00000
$31 \quad 150.86667$
32155.73333
33160.60000
34165.46667
$\begin{array}{lllll}35 & 170.33 & 33 & 3 & 70 \\ 340.66 & 66 & 7\end{array}$
f. Dollars.
$\begin{array}{llll}71 & 345.53 & 33 & 3\end{array}$ 72350.4000 $\begin{array}{lll}73 & 3555.26 & 667\end{array}$ $\begin{array}{ll}74 & 360.13 \\ 33 & 3\end{array}$
$75 \quad 365.00000$
$\begin{array}{lll}76 & 369.86 & 66 \\ 7\end{array}$
$77 \quad 374.73333$
$78 \quad 379.60000$
$\begin{array}{ll}79 & 384.46 \\ 66 & 7\end{array}$
$80 \quad 389.33 \quad 33 \quad 3$
$81 \quad 394.2000 \quad 0$
$82 \quad 399.06 \quad 667$
$83 \quad 403.93 \quad 33 \quad 3$
$84 \quad 408.80000$
$85 \quad 413.66667$
$86 \quad 418.53 \quad 33 \quad 3$
$87 \quad 423.40 \quad 000$

| 88 | $428.26 \quad 7$ |
| :--- | :--- |

$89 \quad 433.13 \quad 33 \quad 3$
$90 \quad 438.00 \quad 000$
$\begin{array}{ll}91 & 442.86 \quad 667\end{array}$
$92 \quad 447.73 \quad 33 \quad 3$
$\begin{array}{ll}93 & 452.60 \quad 00 \quad 0\end{array}$
$\begin{array}{ll}94 & 457.46 \\ 667\end{array}$
$\begin{array}{llll}95 & 462.33 & 33 & 3\end{array}$
$96 \quad 467.20 \quad 00 \quad 0$
$97 \quad 472.06 \quad 667$
$\begin{array}{lllll}98 & 476.93 & 33 & 3\end{array}$
$99 \quad 481.80000$
$100 \quad 486.66 \quad 667$
$200 \quad 973.33 \quad 33 \quad 3$
3001460.00000
$400 \quad 1946.66 \quad 667$
5002433.33333
6002920.00000

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.
$\begin{array}{llllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.3\end{array}$

| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 | 3 | 91.1 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2 | 0 | 04.1 | 2 | 1 | 01.4 | 2 | 1 | 98.7 | 2 | 2 | 96.1 | 2 | 3 | 93.4 |
| 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 | 3 | 95.4 |
| 4 | 0 | 08.1 | 4 | 1 | 05.4 | 4 | 2 | 02.8 | 4 | 3 | 00.1 | 4 | 3 | 97.4 |
| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 | 3 | 99.5 |
| 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 3 | 4 | 01.5 |
| 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 | 05.6 |
| 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 |
| 11 | 0 | 22.3 | 11 | 1 | 19.6 | 11 | 2 | 17.0 | 11 | 3 | 14.3 | 11 | 4 | 11.6 |

$\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$
$\left.\begin{array}{rrrrrrrrrrrrrrr}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 & 4 & 15.7 \\ 2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 2 & 23.1 & 2 & 3 & 20.4 & 2 & 4 & 17.7 \\ 3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 & 4 & 19.8 \\ 4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4 & 4 & 21.8 \\ 5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 & 4 & 23.8 \\ 6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8 \\ 7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 & 4 & 27.9 \\ 8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & 8 & 3 & 32.6 & 8 & 4 & 29.9 \\ 9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9 \\ 10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 433.9 \\ 11 & 0 & 46.6 & 11 & 1 & 44 & 0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 & 4\end{array}\right)$
$\begin{array}{llllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 \\ 38.0\end{array}$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 2 | 45.4 | 1 | 3 | 42.7 | 1 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 | 2 | 4 |
| 2 | 42.1 |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | 0 | 54.8 | 3 | 1 | 52.1 | 3 | 2 | 49.4 | 3 | 3 | 40.8 | 3 | 44.1 |


| 3 | 0 | 54.8 | 3 | 1 | 52.1 | 3 | 2 | 49.4 | 3 | 3 | 46.8 | 3 | 4 | 44.1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 4 | 0 | 56.8 | 4 | 1 | 54.1 | 4 | 2 | 51.4 | 4 | 3 | 48.8 | 4 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 5 | 0 | 58.8 | 5 | 1 | 56.1 | 5 | 2 | 53.5 | 5 | 3 | 50.8 | 5 | 4 | 48.1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 6 | 0 | 60.8 | 6 | 1 | 58.2 | 6 | 2 | 55.5 | 6 | 3 | 52.8 | 6 | 4 | 50.2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 7 | 0 | 62.9 | 7 | 1 | 60.2 | 7 | 2 | 57.5 | 7 | 3 | 54.9 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 8 | 0 | 51.2 |  |  |  |  |  |  |  |  |  |  |  |


| 8 | 0 | 64.9 | 8 | 1 | 62.2 | 8 | 2 | 59.6 | 8 | 3 | 56.9 | 8 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 54.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |


| 9 | 0 | 66.9 | 9 | 1 | 64.3 | 9 | 261.6 | 9 | 3 | 58.9 | 9 | 4 | 56.3 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

$\begin{array}{llllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 \\ 58.3\end{array}$
$\begin{array}{llllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 & 4 \\ 60.3\end{array}$
$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 3 | 67.0 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 464.4 |  |  |  |  |  |  |  |  |  |  |  |  |

$\begin{array}{llllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 271.7 & 2 & 3 & 69.1 & 2 & 4 & 66.4\end{array}$
$\begin{array}{llllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 & 4 \\ 68.4\end{array}$
$\begin{array}{llllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1\end{array} \quad 4 \quad 470.4$
$\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 472.5\end{array}$
$\begin{array}{llllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 \\ 6 & 4 & 74.5\end{array}$
$\begin{array}{lllllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 476.5\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 & 4 \\ 9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & 9 & 4 \\ 80.6\end{array}$

$\begin{array}{llllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 57.3 \\ \text { li } & 484.6\end{array}$
this straw pulp butter box that it is odorless and impervious to moisture, and tests made indicate satisfactory results. The few sample boxes made show a strong paper material of great strength and easily nailed. The colour is dark grey and hence not so attractive as the ordinary butter box used in Australia, made from New Zealand white pine-a wood singularly well adapted for the purpose. Owing to the steady advance in price of wood boxes the company anticipates a big demand for the straw pulp boxes, which will be sold at a figure considerably less than that now
eharged, but the price has not yet been fixed. While those interested in this new industry are enthusiastic about their prospects, other opinions are expressed to the effect that the process is crude and impractical and that the project is doomed to failure. An intimation has been given that the firs quan tity of boxes made will be pliced on the market in June and the result of the operations will be the subject of a report to the Department of Trade and Commerce after developments have progressed to a stage when reliable data can be obtained.

## THE QUEBEC BRIDGE

The plans for the new Quebec bridge have after many months of hard work by the commissioners Vautlet, Modjeska and FitzMaurice with an extensive staff have been so far advanced that the completed plan may be laid before the Government within a short time. The new bridge will have a span almost as great as the eighteen hundred foot span of the first bridge.

This means that the present piers, which cost a million dollars and a half, will be made use of. However, the

Sterling Exchange.
Tables for Computing Currency into Sterling Money at the Par of Exchange ( $91 / 2$ per cent Premium).

$\begin{array}{lllllll}49 & 10 & 1 & 41 / 2 & 1006 & 16 & 113 / 4 \\ 60 & 10 & 5 & 53 / 4 & 1027 & 7 & 111 / 4\end{array}$


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or accident and illness. Specifically, hard tin es caus d 53.6 per cent of the idleness; seasonal depression was responsible for 14.4 per cent of it, while illness and accident furnished 13.6 per eent. Idleness was also due to other causes. Thus the fact that certain jobs were finished made for unemployment in 6.5 per cent of the eases; inefflcieñey, 3.1 per cent; strikes 1.6 per cent, and intemperance 1.1 per cent.

## RAILWAY CARS UNUSED.

There are still nearly three hundred thousand more cars on the railways of this continent than profitable employment can be tound for. The chairman of the Car Efficiency Committee of the American Railway Association, with which the Canadian roads are affiliated, has prepared a summary of car surpluses and shortages between February 19th, 1908. and April 25th, 1909. showing from comparison of the dates that the reduc-
tion in the total is not more than 14.335 cars, bringing the total unemployed cars down to 282,328 . The principal part of the decrease is in coal and gondola cars, the surplus of which is now reduced to 110,538 , decrease of 12,444 . The decrease in box cars amounts to only 626. After the opening of navigation there is usually a slack period so far as the car movement is concerned in Canada. Last year's wheat is practically all hauled out of the west and the long haul to Atlantic ports has ceased.
-The process of making pencils involves about fifty steps, a great deal of specially constructed machinery and a number of interesting forms of specialized skill. Owing to the time required for certain proc sser, such a; bili g and drying the cedar, it takes eight weeks to make a pencil. There are about 100 varieties of pencils, each $v$ rie $y$ fi't d to certain uses.

Stocks and Bonds-INSURANOE COMPANIES.-Canadian.-Montreal Quotations, May 25, 1909

| Name of Company. | No. Shares | $\begin{aligned} & \text { Last } \\ & \text { Dividend } \\ & \text { per year. } \end{aligned}$ | Share par value. | Amount paid per Share | Canada quotations per ct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| British American Fire and Marine .. | 15,000 | 31-6 mos. |  |  |  |
| $\underset{\text { Canada Life }}{\text { Confederation }}$ Iife .. ${ }^{\text {a }}$.. .. .. .. | 2,500 | ${ }^{4}-6$ mos. | 400 | 400 | 160 |
| Wenfederation Life .. .. ... .. ${ }^{\text {Western Assurance }}$.. | 10,000 25000 |  | 100 40 | 10 20 | ${ }_{80}^{277}$ |
| Guarantee Co. of North America .. | 13,372. | , ${ }^{5-6}$ mos. | 50 | 20 50 |  |

British and Foreign.-Quotatinos on the London Market, May 15, 1909.
Market value p. p'd


[^5]




4

| SECURITIES. | LondonMay 15 |  |
| :---: | :---: | :---: |
| British Colu |  |  |
| 1917, ${ }^{43 / 2}$ p.c... .. .. .. .. .. |  |  |
|  | 1014 | +102\% |
| 3 per cent loan, 1938 .. |  |  |
| Insc. Sh. . . ${ }^{\text {a }}$. ${ }^{\text {a }}$ |  |  |
| 2\% p.c. loan, | 102 | 81 104 |
| She railway and other stocks |  |  |
|  |  |  |
| $1937,{ }^{3}$ p.c.... .. $19284^{4}$ p.c. .. | $\begin{gathered} 83 \\ 101 \\ 102 \end{gathered}$ |  |
|  | 103 | 05 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| CanadianDo.5 |  |  |
| Do. ${ }^{\text {D }}$ p.e. p.e. deb. stock $\because \because \because$ | 1074 | ${ }_{105}^{108}$ |
| Do. 4 p.c. pref. sto |  |  |
| Grand Trunk, Georgian Bay, \&ce. 1st M. |  |  |
|  |  |  |
|  |  |  |
| 100 1st pref. stock, 5 p. | 106 | 1 |
| 100 2nd pref. stock .. .. .. 91 |  |  |
| $100 \quad$ 3rd pref. stock |  |  |
| 100 5 p.c. perp. deb. stock .. 127 |  |  |
| 1004 p.c. perp. deb. stock |  | 129 |
|  |  |  |
|  |  |  |
| 100 Montreal \& Champlain 5 p.c. 1st mtg . bonds |  |  |
| Nor. of Canada, 4 p.c. deb. stock | 101 | 108 |
| T. G. \& B., 4 p.c. bonds, 1 st mtg. |  |  |
|  |  |  |
| 100 St. Law. \& Ott. 4 p.c. bonds $\ddot{ }$ |  |  |
|  |  |  |
| Municipal Loans. |  |  |
| 100 City of Lond., Ont., 1st prf. 5 p.c. |  |  |
| 100 City of Montreal, stag., 5 p.c... | 100 | 102 |
| 100 City of Ottawa. red. 1913. 41/2 p.c. 102 |  |  |
| 100 City of Quebec $41 / 2$ p.c. red. 1014 -18 100 102 <br> redeem, 1908, 6 p.c. .. .. <br> 100 102     |  |  |
| redeem, 1928, 4 p.c. | 101 |  |
| 100 City of Toronto, 4 |  | 101 |
|  | 107 |  |
| ${ }^{4}$ p.e. . stg. bonds | 99 |  |
| 100 City of Winnipeg deb. 1914, 5 p.e. | $104$ |  |
| Miscellaneous Companies. |  |  |
| 100 Canada Company. <br> 100 Canada North-West Land ${ }^{\circ} \ddot{0}$ <br> 100 Hudson Bay |  |  |
|  |  |  |
|  |  | $86$ |
|  |  |  |
| Bank of British North America.. Bank of Montreal Canadian Bank of Commerce. | $\begin{aligned} & 743 \\ & 239 \\ & 6187 \end{aligned}$ | $\begin{aligned} & 240 \\ & 6187 \end{aligned}$ |

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## PERPETUAL CALENDAR

| 1909 | A P R I L |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thu | Fri | Sat | SUN | Mon | Tue | Wed |
| 1909 |  |  | MA Y |  |  | 1909 |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 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 |  |  |  |  |

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

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The spot is quite picturesque, and as it is more or less preserved by the owner, there is scarcely any better fishing with-
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## The Ruya-Victoia Lite hnsuance Co.

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| :---: | :---: |
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| Total Annual Income, exceeds. | 21,250,000 |
| Total Funds, exceed. | 86,250 000 |
| Deposit with Dominion Go | 1,107,040 |

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[^1]:    -Eggs consumed in New York city last year required 10,288 cars to haul

[^2]:    -Mr. John Hoskin, K.C., LL.D., who has heretofore occupied a position at the Board of the Western Assurance Co. of 'loronto, has been chosen for the position of VicePresident in connection with Mr. W. R. Brock
    -After a sojourn in Atlantic City and Cincinnati for some weeks past, Mr. Chas. Cassils is again to the fore among his fellow citizens, restored to his wonted vigour and health.

[^3]:    -The Tradens Bank of Canada has opened a brinch at Castor, Alta.

[^4]:    - Canadian Pacific Railway return of traffic earnings from May 14 to 21. $1909, \$ 1,492,000 ; 1908, \$ 1,255,000$; increase $\$ 237$,000. - Grand Trunk Railway traffic earnings from May 15 to $21,1909, \$ 751,983 ; 1908, \$ 704,477$; increase $\$ 47,506$.
    -Industrial accidents in Canada during Aprl were 250, of which 64 were fatal and 186 in serious injuriss.

[^5]:    * Excluding periodical cash bonus.

[^6]:    -"Your Journal is a most excellent one and deserves the patronage of every interest in the community."-Lougheed and manett, Calgary, N.W.T.

