

Vol. 75. No. 6$\}$
New Series. 6 MONTREAL, FRIDAY, AUGUST 9, 1912.
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the ciartrabid banis.

## Union Bank of Canada

Dividend No. 102.
NOTICE is hereby given that a Dividend at the rate of Eight Per Cent per Annum 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 also at its Branches, on and after Tuesday, the Third Day of September next, to Shareholders of record on August 20th, 1912.
sy order of the Board,
G. H. BALFOUR,

General Manager.
Winnipeg, July 18th, 1912.

## The Dominion Savings and Investment Society.

Masonic Temple Bldg., LONDON, Can. Interest at 4 per cent payable halfyearly on Debentures.
T. H. PURDOM, President.

Nathaniel mills, Manager.

## THE CHARTERED BANKS.

## The Bank of Ottawa.

Dividend No. 84.
NOTICE is hereby given that a Dividend of Three Per Cent, being at the rate of Twelve Per Cent per Annum, upon the paid-up Capital Stock of this Bank, has this day been declared for the current three months, and that the said Dividend will be payable at the Bank and its Branches on and after the Third day of September, 1912, to shareholders of record at the close of business on the 17th August next.
By order of the Board,
GEO. BURN,
General Manager
Ottawa, Ont.
July l5th, 1912.

## Traders Bank of Can

PAID-UP CAPITAL . . . . . $\$ 4,354,500$ ASSETS OVER 52.000,000 REST ACCOUNT 2,500,000
DEPOSITS. 39,977,000
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J. B, Tudhope, Esq., Orilia.

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| Brownsville, | Putnam, |  |
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| Burgessville, | Ripley, | Camary, |
| ${ }^{\text {Curlington, }}$ | Rockwo | Castor, |
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Capital Paid-up . .. .. .. $\$ 7,800,000$
Reserve \& Undivided Profits. $\$ 9,000,000$ Total Assets.
$\$ 120,000,000$

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## The Quebec Bank

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NOTICE is hereby given that a Dividend of One and Three-quarters per cent upon the paidup 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 after Tuesday, the Third day of Septemher next to Shareholders of record on the l6th of August next.

By order of the Board,
B. B. STEVENSON, General Manager.

Quebec, 23rd July, 1912.

THE CHARTERED BANES.

## Imperial Bank <br> Est. OF CANADA 1875

| Capital Paid-up....... $\$ 8 \mathbf{6 , 0 0 0 , 0 0 0}$ |  |
| :--- | ---: | ---: |
| Reserve Fund ......... | $\mathbf{6 , 0 0 0 , 0 0 0}$ |
| Total Assets . ........ | $72,000,000$ |

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QUARTERLY DIVIDEND NOTICE.
NOTICE is hereby given that a Deviden at the rate of SEVEN PER CEENT per Annum upon the paid-up Capital Stock of the Home Bank of Canada has been declared for the THREE MONTHS ending the 31st August, 1912, and the same will be payable at its Head Office and Branches on and after Tuesday the 3rd September, 1912. The Transfer books will be closed from the 17th to the 31st August, 1912, both days inclusine.
By order of the Board,
JAMES MASON,
General Manager.
Toronto, 17th July, 1912.

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ed Profits.. .. .. .. .. 2,661,383.j8

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COMMERCIAL SUMMAKX.

Victoria's, B.C'., tax rate this year is 18.83 1-3 mills in the dollar compared with 20 last year
-According to the last census the av erage annual product per acre of the farms of the whole United States was worth $\$ 11.38$.
-Of the $4: 300$ known species of flowers only 420 have an agreeable perfume, the white and cream coloured being the sweetest
-The revenues of Canada continue to expand at a record pace. The customs receipts for July total $\$ 9,715,708$. Not only is this a record for one month, but the increase over the corresponding month of last year, viz., $\$ 3,018,223$, is also a record one.

The British Canadian Realty and Investment Co．，Ltd． Real Estate，Timber Limits， Farm and Coal Lands，Water Powers． J T．Bethune，Managing Director． 605－606 Transportation Bldg
Cable Address：Britishcan．
codes：Western Union and Premier Bentley．
－Underground Electric Railway Company of London has increased its rate on income bonds from 2 to 4 per cent per annum and the coupons will be paid on September 2nd next．
－It is understood that Kuhn，Loeb and Co．，will take the $\$ 2,500,000$ receivers＇certificates of the Wabash Railroad that were authorized by the Un ted States District Court in St． Louis．
－The R．J．Reeynolds Tobaceo Co．has announced a plan to issue the remaining w2 $_{2} .475,000$ of the $\$ 10,000,000$ authorized common stock of the company at par to stockholders of re－ Con！Luツルー

The wold output of the Transvaal during the year 1911 totalled $\times 1 / 4,2865.718$ ．or $\$ 14,570,375$ more than the previous ycar．ini production constitutes about 38 per cent of the worlds＂ixgresate．

The shore line of British Columbia extends nearly 7,000 miles withat territory of mearly 30,000 square miles abounding with commercial fish．The production for the season of 1909－10 was \＄10，314．755．
－Th：Cape Breton Coal，lron and Ry．L．td．，offered in
 stock）．©anonon of an authorized $£ 410,0006$ per cent lst M．grid bond of © 100 each．

The lukon（iold Company reports its operatons for the season emded June 30，as follows：Total value of bullion pro－ duced $\$ 1.116,700$ ，against $\$ 6.54,668$ in 1911；average recovery per cubic yard ific against finc last year．
－The adrance in the price of structural steel，steel plates， and steel bars of w1 a ton has been made by practically every large company．with new quotations at $\$ 1.30$ per 100 lbs ． for bars，and $\$ 1.35$ per 100 lbs ．for structural and plates．
－Proposals will be received at any time for the followng $41 / 2$ per cent coupon debentures at Lethbridge，Alta．：$\$ 50$ ， 000 debentures due in 1912；$\$ 6.5,(410$ debentares due in 1922； $\$ 400.000$ debentures due in 1942 ；$\$ 2: 38,000$ debentures due in $19+2$.
－The shrinkage of $\mathbf{T} 0010$ tons in the world＇s supply of cop－ per in Jum br ngs the total visible supply down to 68,000 tons，which is a very slim margin when it is considered that the monthly consumption is now running at the rate of 80,000 tons．

There is a rice famine in Japan．Prace have risen from Rs 450 to Rs 500 in a week and are advancing still．The Bunnese supply，which is being drawn upon to supply the need contains only 240,000 tons，against 350,000 tons this time last year．
－The monthly statement of the Copper Producers＇Associa－ tion，which will ber made public on the 8th inst．．：s expected to indicate a favourable showing．Copper exports for the month of July amounted to 28,561 tons，compared with 34 ，－ 955 tons in July last year．

Preparations are now being made by the Grand Trunk Railway to handle a large share of the expected harvest ex－ cursion traffic to the three prair：e provinces．It is estimat－
ed that over 50,000 men will be required and in all six excur－ sions will be run，the first，from the Maritime Provinces， leaving August 12th．
－Bank exchanges last week make a somewhat indifferent comparison with a year ago，the total at all leading cities in the United States，as compled by Dun＇s Review，aggregating only $\$ 2,481,047,245$ ，wh ch is a decrease of 5.2 per cent as com－ pared with the same week last year and of 8.5 per cent com－ pared with the corresponding week in 1910.

The first two steam trawlers of the British Columbia Fisheries Company of Skidegate and Prince Rupert have left Grimsby headed for the last named port．It is estimated that about 100 days will be necessary for the journey．These vessels，the Canada and Triump are the first of what is des－ tined to be an important and numerous fleet．

Revised figures show that the total production of copper this year aggregates $73 \overline{5}, 555.903 \mathrm{lbs}$ ．，an increase of $9,926,850$ ， or 1.37 per cent over the corresponding period last year，and an increase of $9.926,850$ ，or 1.37 jer cont over the correspond－ ing perion last year，and an increase of $18,319,353 \mathrm{lhs}$ ．，or 2 nis per cent over the first six montlis of 1910 ．

Mr．（＇．Hamilton Wickes，who suceceds Mr．Girigg as Britich Trade Commissioner to Canada，come here from Aus－ tralia，where his efforts to push trade have made him popular in the Commonwealth，as well as with the English trade． Mr．Hamilton W：ckes＇knowledge of Australian conditions should make his influence in Canada especially valuable just
at this juncture． at this juncture．

A 4 －oz．mugget．worth about＊s60，was brought into Kal． teorlic from the new alluvial rush near Ora Banda，Australia． A telegram received from the field stated that a larger slug had since been found．There were about 70 men in the field， and most of them were reported to be on good ground．The Gold find is ahout three miles from where a rch patch was worked in the early days of the goldfields．
－A French syndicate has offered to lend the new Chinese Covermment $\$ 5,000.000$ for 30 years at 8 per cent，the money to be used for harbour improvements at Hank Chow．The syndicate＇s terms which，however，have not been accepted， stipulate that the port is to be governed by a municipal council，the syndicate to appoint one－half of the members and that the loan be secured by mortgage on all the land and buildings affected．

At Medtine Hat，where natural gas is suppled free for：fuel and light，a new well is being drilled by the city au－ thorities to a depth of 1,100 feet，the diameter of the casing to be 6 ins．Another well to be drilled by the city is to be taken to a depth of 2.000 feet．This well will be an experi－ mient to see if a larger flow of gas can be struck below that found at ther $1,100 \mathrm{ft}$ ．level，from which all the present gas production comes．
－Prices of bar silver have receded somewhat within the last month，the average price in London for July being 27 $15-16$ pence an ounce，as compared with $283 / 4$ pence for June and with $2.515-16$ pence for January．Comparing the average price of July with January there has been an advance of tyo pence an ounce，but comparing that for last month with June average there has been a drop of $13-16$ pence．A year
ago in Juls，the average price ago in July，the average price was 24 5－16 pence．
－The Minneapolis．St．Louis and Canadian R．R．，incorpor－ ated in Minnesota．July 22．1912，with $\$ 7,000,000$ authorized stack，will huild a line in the interest of the Minneapolis and
Sf．I．onis R．R．The read St．Tonis R．R．The road is projected from Watertown， so：th Dakota，on the M．and St．L．，to the Canadian bor－ dea about 325 miles，where connection will be made with the Camadian Northern．and the Grand Trunk Pacific．This is evidently to be a grain line in the interests of United States
er＇ilers．
-The announcement that Newman Erb, president of the Mirneapolis and St. Louis Railroad, is incorporating a new company to build branches to the Canadian border, draws at tention to the fact that while the United States Railways have only 1,485 miles of track in the Dominion, the States have been invaded by Canadian roads to the extent of 7,197 miles divided as follows:-Canadian Pacific Railway, 5,391 m'les; Grand Trunk System, 1,656 miles; Canadian Northern, $1: 0$ miles.

The directors of the Rio de Janeiro Flour Mills ans (iranaries, Ltd., owing to the increase in the company's himsiness have decided to recommend to their shareholders the capitalization of part of the surplus profits and reserves, which. up to the present, have been employed in the business, and that a distribution should be made to the shareholders of ss per share, free of income tax, in the form two fullypial new shares of £l each for every five shares held, in satisfaction of this bonus.

Predictions have appeared lately in the foreign Press to tine ufficet that the Sao Paulo coffee crop for 1912-13 will be "xeptionally large and that, consequently, the market value of the commodity is bound to decline heavily. At present, however, there exist no data on which to base a reliable calculation as to the size of the coming coffee crop in the state, int the general op nion is that it will not exceed $9,000.000$ lays. The world's demand amounts to between $17,000.000$ anill $18,000.000$ bags annually, while the worlds output in the pa-t three seasons has averaged less than $17,000,000$ bags per eca-on.
-The "Northwestern Miller" says that most parts of We-tern Canada continue to get frequent showers, and it is the opinion of some grain dealers that a few places have remirnd too much moisture to get the best results. "In gen(ral. however," it says, "conditions are favourable and a good acrage yield per acre is almost assured, with the beginning of harrest only a few weeks away. It is stated on good autherity that harvest will start generally about the middle of lhi- month. An average crop, on the present year's acreage, - Wulld mean a total wheat output of not much under 225,invo.000 bushels.

A special meeting of stockholders of the General Electric ('ompany has been called, to be held August 29, for purposes of roting upon propositions to increase the capital stock from su, 100,000 to $\$ 105,000,000$. After such increase there will I.4. paid to stockholders of record Dec. 31, 1912, out of sur-Wh- earnings, a dividend of $\$ 30$ per share, payable in stock If the company at par. This dividend will call for $\$ 23,292$, 2hn of new stock, and will increase the outstanding stock to -1410.93+.210. The accumulated surplus, out of which it is Win amounted on December 31, 1911, to $\$ 20,019.892$, against ?2, 22.706 Jan. 31 1911. The directors also have authoriezd :ir, is sue of debentures limited to $\$ 60,000,000$, and bearing 5 in ${ }^{10}$ cent interest or less.

Our advices from England tell us that another notable arention for the utilization of oil as fuel is claiming some :Hintion, as prolonged tests of it in a considerable number of liritsh industries have proved its usefulness. It is quite diffrent from the pressure, team, or air burner for liquid fuel. The oil. which is first very finely atomised and intimately mixel with a large volume of air at low pressure, :s convertan into gas in a retort, from which the gas is delivered direct into the combustion chamber. Great heat is thus obtained, and the saving compared with coal, coke and other methods "f heat ing varies from 25 to 75 per cent. A true Bunsen flame is produced, and taps regulate the supply of oil or air. Not the least of the advantages of the system is that it can le easily applied to existing furnaces.

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We shall be glad to send you a specimen Debenture, a copy of our last Annual Report, and full particulars, on receipt of your address. Write for tnem today.

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E.TABLISHED 1855
-The Midland Ry. of Manitoba has lately been formed in the joint interest of the Great Northern Railway Company and the Northern Pacific Railway Company and has obta:ned trackage rights from the Canadian Northern Railway between Emerson, Man., and Winnipeg, 68 miles, for 20 years, with provision for an extension to a term of 999 years. The trains of the American road are from the first of this month run into Winnipeg by their own crews, but they are not to do any local business. If, by order of the Railway Commission, or otherwise, local business should be done, the Canadian Northern is to have 80 per cent of the gross receipts. Engines of 192 ton are to be used, and the Canadian Northern agrees within 9 months to reconstruct the bridges where necessary and lay $80-\mathrm{lb}$. rails. The rental at the Winnipeg terminal is to be $\$ 2.50$ for each revenue train movement, with . 50 cents extra for every car in a train over eight, besides other charges.
-Hon. Mr. Foster has found it impossible to induce Lloyds to reduce their insurance rates wh ch is not altogether surprising, for the losses incurred during the past six months are unprecedented, the estimated total being $£ 5,027,500$ ( $\$ 25$, 137..00), which includes $£ 2,000,000$ on account of the Titanic. The number of total and partial closses is $g$ ven as 3,001 , of which 936 were due to collisions, 848 to stranding and 634 to stress of weather; 127 vessels were reported as actually lost, of which 20 British and 12 foreign were reported as missing, involving the loss of 900 officers and men. The Oceana, run down in the Channel, cost the underwriters $£ 200,000$, and would have cost nearly $£ 1,000,000$ but for the salving of £ $74 \overline{7}, 610$ in bullion. The chief losses were the Star of Canada, lost off the New Zealand Coast, $£ 129,000$; the Koombana, of Adelaide, reported missing, $£ 110,000$; the Foxley, wrecked off Narborough Island, $£ 107,000$; the Thistleroy, wrecked off Carolina, $£ 100,000$; and the Spondilus, by fire,
$£ 87,000$.

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in each of the past 4 years has earned A SUBSTANTIALLY INCREASED IN. TEREST RATE, and 1912 bids fair to exceed 1911.
Interest is a most important element in the earning of surplus, and this doubtless accounts for the fact that IN EACH OF THE PAST 4 YEARS the Canada Life has earned A LARGER SURPLUS than ever before in its his. tory.
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THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIIIY, AUGUST 9, 1912

##  PROSPECNA.

A great deal depende upen the weather furnished to IVestern Coanada the next two weeks. Onr readers will not have been misled ley the reports in some of the daily papers of harresting in the wheat raising protines. The referemes are of course as commereial men will understand, to the winter wheat product. of which compratively small ghantity is grown in Canada. The immense bulk of our crop is wheat sown in the spring. This has passed through its initial critical stages for this year, and has now flowered and headed out well. The plants are heary enough to shade the soil. and prevent excessive dryness unless there should be prolonged drought. The straw is nearly full grown, and will carry the grain well on towards maturity from the succulence it has already stored up within itself. Owing to the somewhat backward scamon, the wheat is exceedingly well nour-
ished this year, and has put forth many stalks, each one of them a bearer. This "stooling" of the grain as it is termed, or the multiplying of stalks, is one of the most important features of the early season.

The great danger that might befall the crop before harvesting begins, which ought to be by the fifteenth. or a few days later, is frost. This would nip the grain and shrivel, instead of ripen, it. The loss would be calamitous to the Wist, where the prospects are better than wer for a lucrative yield. Excessively hot weather while the grain is in a milky condition would be had also, but would not represent the irreparable damage the frost would mean. By the time this reaches our readers, most of the danger from heat will be practically over. The cool weather we have been experiencing in this latitude the past week, would be ideal for the (rop, and would go far towards guaranteeing large plump kernels. The danger from frost will be overhanging the fields as long as the grain fails of being thoroughly ripened. Indeed, the crop is not safe from this, until it has dried in the stocks in the field.
The excellence of the season so far, gives encouragement to hope that August will be farourable also, and enable this country to garner the wonderful crop we are promised. We should not be greatly surprised if the Iominion's yield aggregated $235,000,000$ bushels.

Metropolitan Life Insurance company, of New York. $\operatorname{compock}^{(\mathrm{gTO}}$,

Assets 3852,785,000

Policies in Foree on December 81st, 1911

12,007,138
In 1911 it issued in Canada insupance Por.
\$ 27,189,000
It has deposited with tha Dominion
Government exclusively for Can-
adians more than.
$\$ 10,000.000$
There are over 446,000 Canadians insured in the METROPOLITAN.

Some sanguine ones have said that we ought to reap $300,000,000$ bushels. But inasmuch as the total acreare is not quite as large as that of last year, though more by far in the new provinces than ever, we shall hope for the quantity we have mentioned, which will mean a money value to Canada of very nearly as many dullars.

There is nothing but hopefulness in the general condition of trade. Of course in this new country, we all look with more or less anxiety to the agricultural re--ults. The swing and dash of business prevalent in all lines, is in part due to the fine promise of the wheat fields, no doubt. Hay was a good crop, well harvest(17. Pruits are to be at best only an average crop, but with prices good enough probably to make them valual. 1 e as had heen expected. Coarse grains, oats, barley. flax, buckwheat, and peas, look remarkably well " erywhere, and the Dominion's summer work should lee worth, in all, well up to five or six hundred millions of dollars.
We are told that the iron, coal, and metallic proAnct. of this northern continent have been larger than in ally preceding six months in its history, and we are mpared to believe it, if anthracite be excepted. It that fact, which makes the constant advance in Hies noticeable. The market is absorbing the prolumion. and must, therefore, be in a most satisfactory (inndition. It is also true that Canadian factories an nerer been more generally employed in every inlustiv. And yet, as our Market Reports have been Honicling regularly, the mills have been and are orHavled with orders, and have even been forced to re-"-c to promise deliveries in some cases. If the counM, can absorb such an output as is now being made, here must be plenty of m,oney for purchasing, and the innlations of trade must be well established. Coun-- merchants have no fears of the future, at any rate. Commercial travellers declare that they have never fund them more ready to consider offerings, and to ive orders. The insolvency returns prove the finan(inal stability of the times, the failures for the last six months heing for not much more than half of the same period, in former years, in amount.
It is to be hoped that the car shortage this year will nont he a serious deterrent to business. If the fates are propitious, and the yield large, all three railroads and the ocean shipping also, will be taxed to their utmost capacities, and no doubt beyond them. Slow deliveries of grain will mean delays consequent upon re-

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J. E. E. DICKSON.
newals for the bankers, and that may make money inconviently scarce for business men. But there is a good deal of ready cash in the country, some of it the fruits of loans abroad for governmental, corporation, and municipal purposes. But all of it will be needed, and we expect that this antumn will see a stringency in the financial markets against which the prudent will do well to prepare within the next week or two.

## FIGHTING THE TRUSTS.

Of all the protests against the present high price of living, that which finds outcome in abusing the Trusts appear to thoughtful people to be the most futile. These Trusts have not yet, probably never will be able to offset the old principle, that the law of supply and demand over-rules all markets. A Trust or merger, per se, generally aims at combining for the purpose of effecting economy in productive cost. And not infrequently, as in the case of petroleum, this end is accomplished. At other times, there is an endeavour to control trade in the interests of the trade itself, which may be directly in the interests also of the public, as in the case of the Steel Trust, for instance. These facts are thoroughly understood in Europe, where mergers are usually popular, having been under observation long enough for their effects to be thoroughly studied. In Germany, there is generally encouragement for such combinations, and in vireat Britain they are by no means popularly discouraged. Many reasons will at once suggest themselves for encouraging mergers or trusts in the interests of the trades affiected, and at the same time of the consuming public also.

There is not much $t_{0}$ be said in favour of what is so often an accompaniment of a newly-formed Trust, the enlargement of the Capital Stock without any corresponding value being added. This "watering" of stock is undoubtedly bad from several points of view. Argue as men will, it is not possible to create real values by the mere "ipse dixit" of a trust artist. Fictitious additions to capital may be made to bear interest, it is true, but this is only spreading over a larger surface, the earnings of the actual cash, or real value in the concern. The object is generally to add something to be obtained from others, to the value of the atock holdings of the parties forming the merger. The story of Mr. Carnegie's millions acquired in just this manner, will recur to the mind in this connection. We do not attach much importance to the idea so generally laid as a sin against the doors of the Trusts,
that they intend by the watering of capital to conceal the real profits they are earning. The facts are easily ascertainable in such cases, and very few of conseyluence are deceived at all as to the actual earnings.
Still, no one will be found ready to defend at all points the watering of stocks, which has so often ac(ompanied the formation of mergers. But we deny that this is, of necessity, a componant part of Trustformation. On the contrary, it appears to be almost a rule in the world of corporations to-day. Scarcely a company is formed now, which does not carry a load of water, in the shape of common stock, which represents nothing more than a potential possibility to earn more than enough to pay the stipulated interest upon the actual capital invested. It is a purely speculative interest. And whether for good or evil, the business world to-day expects a speculative possibility in addition to regular earnings. It gives the looked for fillip to an affair, the appetiser without which it is hard to colleret digestion of new securities in this age.
Non one will deny us the right of claming that the two motions, the formation of a Trust, and the watering ul capital ought to be kent distinct and separate, and that it is only confusing issues to fight against the Mreme principle because of objections to stock-wateringe. To daim that the high cost of living is due to the working of the Trusts is monsensical. Practical
 en fiat that rich men are becoming richer, would require to be accompanied by proof that the poor are hecoming joorer, if they are to lelp on the theory that 'Trusts make living rates more expensive. Wage rates. on the contrary, have increased, as the London Times has lately shown to a far larger proportional extent than the cost of food and clothes during the bat twentr-liver yars. We hope for some enlightenment from the (amadian Census returns. which shall enalla us to form something like a eorreet fudgment "pom the point. whether the earnings of Capital in inmomated imentries have incereased in greater probution than the wage rate. within the past ten years. Without - HCh data, a pood deal of violent argument "pmen the point must he seen to be without any value.

Sow when culations have been attempted in the Thited states prior to the formation of opinions. A sot of hysterical articles in the magazines and more excitable newspapers showed the politicians a way to an offctive campaign ory. which might rally the proletariat to their hammers. The Sherman law was one cosult. It thes not seem to be apparent in that country wemerally. but to most of us the enforement of its prorisions has reduced this law to an absurdity. Stamlard oil tork has adranced in value from $\$ 675$ to $\$ 1.1000$ since its dissolution owing to the increase in the price of eil. and in the profits of the company. The law, in this as in other similar cases has actually incereased the cost of artieles manufactured. by dissolvinge the Trust. Or in other words, as the eommonalty will come to see before long, the Sherman law has shown how henefiesal a thing the hig nil trust was to the enmmunity.
But the fight goes on down South, anong our neighhours. The Stanley Committee investigating the Sted Trust was a sop thrown to the voting public
prior to an important election. Its findings are puerile in the extreme. Instead of aiming at principles, which make the organizations of some of these Trusts to be really inimical to common welfare say in the factitious increases of imaginary capital, the Committee has attempted to join the Sherman law, and the Interstate Commerce Law into a ring fence, which shall circumscribe the Trusts and confine their carning powers. No consideration is given the sharelolders, voters though they are, for the reason that they are outnmbered by far by the voters who 0 wn no stock in anything. It is an age of pandering to the lower classes, especially to that portion of it, which neither spins nor sows, nor is in any way beautiful, cacepting as the voting power most casily controlled at voting time. Experience in England of late shows how generally prevalent is this age-spirit. The Committee recommends that four provisons be embodied in pecial Acts which in combination with laws already existing will afford "substantial remedies" against the ails of industrial combination. These are:-
' 'I law permitting any individual or firm injured by a combination to institute a suit in equity against such (ombination. 2. Placing upon any combination allereel to be in restraint of trade the burden of proof by requiring the defendant to show that its restraint of trade is not unreasonable. 3. Prohibiting any mining company from owning or controlling any railroad or steamship line. 4. Forbidding any compiny engaged in the manufacture of steel rails from nwning stock or exercising any control over a railroad."

The iflea of putting the "onus probandi" upon the combinations themselves, is calculated to make thoughtful men gasp at first. The implication is that the Truste are inimical to the public interests, unless the prove themscties to be innocent of not only such designs. hut of such wentualities. This adroit placing themi on their defence without judge or jury having decided that they eren deserve trial. is a direct hlow at the rights of the subject in a free State, which would lee tolerated in few countries organized as civilized communities. The industries would appear to he without resource against the assumption. It is a 11 ew thing in law. that an accused party should have to wndertake to prove his freedom from assumed guilt, without any proof beyond an "allegement" of wrong loong. It would be a curious world if the principle Were to be allowed universally, and any of us were lable to be haled to court that we might enter upon a proof that we were gtilitless of a crime some one imasines we might possibly be guilty of, or might have in contemplation. In most civilized communities it is held to he sufficient if a man can clear himself of charges reqularly sworn to, and laid against him, without requiring him at any moment to step up and prove the innocence of his life and objects. To be consistent, the Inited States will have to drop the present plan of considering every man innocent until he has been
proven guilty. Every man is to be considered guilty

Every man is to be considered guilty until he proves he is not.
It shows the power of the proletariat in that country, or at least the power of the nolitician, that the Trusts have not set abont fomenting a rebellion against such an assumption.

## - GOVERNMENT OWNERSHIP OF CANADIAN RAILWAYS

Our investigation of the effect of the Government ownership of railways as existent in Australia, has not prodisposed us to consider the matter of adopting a similar policy in Canada, with any satisfaction. Unless the whole business of transportation were taken under Governmental control, there would be nothing but trouble for the Government which undertook to treat the matter as a possibility. And the magnitude of the task would certainly put it out of the range of practical politics for years to come, at least until we have proceeded some distance with our present duty of developing our resources. Nor do we believe over much in the idea of the public ownership of utilities. That way paternalism and socialism, if not communism of : dangerous type, lies

It appears that the only reason for the appearance of rumours that the present Dominion Government was contemplating such a step as the public acquisition of railways, is contained in a speech made by the Prime Minister, Right Hon. Mr. Borden, in London recent1.. He declared innocently enough as it seems to us, that: "Although the railways of Canada are for the most part owned by private corporations, we have expeded a very large sum of moner in a system of Statemwed railways, amounting at the present time to montly 2.000 miles. In the construction of that railway which binds together the provinces of Ontario and (queleec and the Maritime Provinces, which were before disunited: in building that railway and in giving necessaly aid to our railways in Canada, we have spent - ince the lirth of our confederation no less than $\$ 380$,(ili).000)."
Those who at once jumped to the conclusion that the Prime Minister was contemplating further governmental ownership of railways, must have been unfamilia?: with the story of the running of the Intercolonial, as Mr. Borden could have told it. In its financial witcome at least, there is no reason to found any hope that a Dominion administration with its eyes open, Would $g_{0}$ into the ownership of railways as an investment. That the rumour received any credence, is not complimentary to the scale of intelligence in Lonflun or Xew York. Certainly we know better in this (omber of the world.

## JROTECTING THE PUBLIC AGAINST FAKERS.

How to protect the investing public from fraudulent promotion schemes was one of the subjects considered at the organization meeting of the Investment Bankcre' Issociation of America, held at the Waldorf Astoria Hotel, New York, on Thursday, August 8. The association is composed of bankers and brokers, and is national in scope. It has for its purpose the protection of the broker and the public.
We have been favoured with a copy of the speech of Mr. .T. N. Sechrest of Buffalo, a member of a firm of lorokers, in which he laid his scheme for preventing the fleecing of the public through bad propositions, and unworthy offerings, before yesterday's meeting.

The cream of the matter is in the following sentences:
"I have an idea, gentlemen, which I think will help carry out that purpose. It will not only protect us; but save expense; facilitate business dealing; make certain greater success, and last but by no means least, insure to the public the greatest possible precaution and safe-guard. The brokerage men to whom I have spoken have become just as enthusiastic over it as I.
"The plan is this: That the Investment Bankers' Association of America create a bureau of investigation to be composed of two or three members, who are to be selected with the greatest care as to their fitness and ability, and it be the work of the bureau to investigate carefully all propositions that members of this organization shall refer to it. Then, after exhaustive study and careful examination, the bureau can decide whether to O.K. or disapprove the scheme. Next the member who sent in the name of the applicant can be notified and then in turn all members of the organization. Of course, the bureau would have to be given help and funds to conduct its work, but that, I think, could be provided for partly out of the membership dues and partly by the payment of a fee for each investigation made."
No doubt some such simple plan would be of value. It will occur to readers of the "Journal of Commerce," that this same plan has already been put into practice in London, England, where a committee sits upon ofterings from C'anada, for instance, and dec:des whether they are worthy or not of being commended to the attention of investors. We suspect that Mr. Sechrest received his idea from London, and of course it is none the worse on that account. Some protection the investing public has a right to look for, and generally expects to receive from brokers. This plan, or some simple variant of it, should be a great help to brokerage firms in deciding as to the worth of investments offered to them.

The trouble with the investing public is, that it generally prefers to buy its own experience, even though it often has to pay pretty heavily for it. It is safe to say that serenty-five per cent at least of losses made by poor in vesting would be avoided, if brokers of standing were consulted. But more than half the time, the investor is ashamed or afraid to let anyone know of what he is doing. He trusts his own judgment, and rums to the broker for advice when he has got well into the mire. Since physicians and clergymen make the same complaint. it is possibly a trait common to human nature to run speculative risks, get into trouble, and to get advice concerninge them afterwards.

- New York brokers note that earnings of Canadian Pacific during the past seven years have grown 100 per cent, surpassing in that period earnings of any other railroad.
-We are advised that the $\$ 10,000$ library debentures which were to be roted upon at Seaforth, Ont., will not be issued, as the money is to he obtained from Mr. Carnegie.
-..The election held at Mitchell. Ont., recently, resulted in favour of the proposition to issue $\$ 10,000$ park debentures.
-It is claimed there is a shortage of $20,000,000$ pounds of binder twine in Manitoba, Saskatchewan and Alberta.


## UNITED STATES TRADE PROSPECTS.

Of all the numerous brokers' and trade letters received by us, that issued monthly by Messrs. Spencer Trask and Co., the New York Bankers appears to us to be the most reasonable, and most in agreement with fact. On more than one occasion we have given our readers the opportunity of adjusting their ideas by those of this authority, which may be said to represent the average opinion of the better class of New York business men. This letter will furnish a corollary to our article on the prospects of Canadian trade at the moment. The letter says:-
"Now that July is past, one of the critical months for the crops lies behind us. Since the Government Crop Report was published early in July, a material improvement has been noted, and the indications are at present that unless exceptionally severe weather conditions should supervene during the remaining weeks before harvest, the final results should be much better than carly forecasts had given hope for. Thus, one of the uncertainties which have been holding business in check is in the act of being removed, and not only that, but the expected money results of the harvests are now enthusing much energy and life into agricultural communities.

No doult it is in large measure due to this that the reports coming from the West and South are generally optimistic, while manufacturing and commercial centers, particularly in the East, continue cautious in their commitments. The steel business is the only one that stands out conspicuously on account of its strength, and that at a time when the volume of production usually slackens for seasonal reasons. This Juls. hownor, furnaces have been pushed to the limit of their capraty, and what is more encouraging is, that this adivity has developed in the face of advancing prices. which in many cases have taken the shape of very respectable premiums for prompt deliveries. This hardening in prices is, as we have just said, one of the most favomable features, because, while the volume of output has been creeping up for the past year, prices kept lalling pretty steadily until March, when the low point was reached. The statement of the United states steel Corporation for the second quarter of the year indicates the improving tendency very clearly, and what is true of that corporation is, we believe, true of the steel business in general.

Tlime money has been growing firmer during the last weeks, and in our opinion it is the outlook for money that is now one of the controlling factors in the security and stock markets. With a prospective large demand for cash for crop moring purposes staring them in the face, the New York banks, as well as those in the interior, have been gradually strengthening their position, and this could not have been done without creating some trouble if an active stock speculation in New York had had to be financed. We believe that the leading operators on the Stock Exchange have recognized this, and have purposely kept the market quiet and on an even keel. Moreover, as we have pointed out on previous occasions, the financial situation in Europe is still such that we cannot reasonably expect much support this Fall from those foreign
quarters which have generally supplied us freely with funds at crop moving periods. Consequently there is all the more reason why we should not tempt Europe to return stocks to us by forcing up the market to a point where liquidation would be invited, even if favourable crop prospects and the general satisfactory economic condition of the country would seem to warrant a gradual advance.
There is also another factor which should not now be lost sight of, and that is the political situation. After the enervating effects of the Republican and Democratic conventions, a period of relative inaction was most natural, and certainly much to be desired, but we believe that if the speech Mr. Wilson is on the eve of delivering should indicate that certain planks in the platform are not likely to suit the more radical elements in the party, it is quite possible that the new Progressive party may forge to the front, thus complicating an already tense situation.
Whether rightly or wrongly, the people are attributing the high cost of living in great part to the high duties, and, therefore, if a drastic change in the tariff be foreshadowed in the platform of any of the parties, a slackening in trade would appear all but inevitable. The results on the wool and sugar trades during the late discussions on the tariff indicates this pretty clearly, even though it is not generally expected that the present Congress will pass any important legislation before it adjourns.
On the whole the situation appears to us as perfectly normal, with the prospects of better markets once the money and political outlook can be more clearly
guaged."

## GERMANY'S TRADE.

A menacing kind of a book has been producing something like a scare in Germany lately. Its title is "Der Deutsche Gedanke in der Welt." We say menacing, because the whole trend of the work is towards the destruction of the goodwill and peace at present existing between Great Britain and Germany, and it bases its arguments upon such fundamentals as the national prosperity, increase in population, and the weight of the war tax. That the book should have been so favourably received, and should have created such sensation in Germany is undoubtedly a fact worthy of some consideration by statesmen, whose main duty it is to preserve the peace of the world, and if possible the dignity of the nations as well. Readers of the "Journal of Commerce" will not expect us to depart from our traditional wont of treating not with rumours or possibilities, but with actualities. We may be pretty sure that the future will find both countries working out their destinies as good commercial rivals, and both striving against the powers of jingoism to keep the peace so long as that is possible without sacrificing commercial, or other interests. Although this book does aim to work up German feeling against our Empire, it is possible to find instruction from its well arranged pages. We note, as we pass, that the birth rate in Germany has fallen from 42.3 per 1,000 of the thousand of the population in 18\%5,
to 31.9 in 1909, which fact may cause surprise in some quarters.
Our concern is, however, with the foreign commerce of the country. If we consider it comparatively, it is because the whole scope of the book compels it, and probably in no other way could we bring out into the open what we conceive to be salient facts in this connection. The trade affinities of the two countries are too closely interwoven to make such a consideration agreeable, unless it is understood that our purpose is conciliatory, and that we are looking at Germany now, as merely one of our customers, and trade competitor with us, and with Great Britain. If the present rate keeps up, the ratio of decrease in exports, compared, with imports, will become significant. The figures are:.

|  | Imports <br> Billion marks | Exports. <br> Biltion marks. |
| :---: | :---: | :---: |
| 1880 | 2.86 | 2.95 |
| 1902 | 5.92 | 5 |
| 1907 | 9.57 | 7.44 |

A greater change has taken place in the last five yars than in the two preceding twenty-two. In 1910 the imports were 9.55 billion marks, the exports 8.08 . The sum of exports and imports was for 1907, 17 billions; for $1910,17.5$; and for 1911, 19 billions, estimated. Compared with other lands, the figures are for 1891, in million marks:-


For the year 1900 the figures are:-

|  | Germany. | France. | England. | U.s. |
| :---: | :---: | :---: | :---: | :---: |
| Imports | 6,120 | 4,791 | 10,671 | 3,570 |
| Exports | 4.960 | 4,417 | 7,229 | 5,857 |
| Totar. | 11,080 | 9,208 | 17,900 | 9,427 |

Germany advances from third to second place in amount of business, while France falls from second to fourth. Germany's total is 20 per cent greater than that of France or the United States; while England's is 90 per cent greater.
The record high point was reached in 190\%:

|  | Germany. | rrance. | England. | U.s. |
| :---: | :---: | :---: | :---: | :---: |
| Imports | 9.570 | 6,300 | 13,174 | 6,025 |
| Exports | 7,441 | 5,805 | 10,567 | 7,900 |
| Total.. | . 17,011 | 12,105 | 23,741 | 13,925 |

The figures for 1910 do not differ materially from these. England's total is nearly double that of France and 80 per cent larger than the American, while but 40 per cent above that of Germany, which has passed out of the lower class and now stands midway toward that of England. In twelve or fifteen years, that is to say, if the rates continue, Germany's trade may equal that of England.
As we have often pointed out, there is always this to be horne in mind in considering Great Britain's com-
mercial position. Her foreign business is greatly, if not mainly in gold. Her exports of this commodity are much larger than those of any other nation, and are likely to be much larger. Her income from this business is more lucrative we believe than the income of any nation, from any article of commerce. Add England's interest receipts to the returns from the rest of her foreign trade, and the result world be somewhat startling. Here Great Britain fears no competitor. That fact, the German writer has completely overlooked, though surely it is of some importance to his argument, in favour of forcing on a war with what he claims is Germany's only real rival. We have only admiration for our author's proof that Germany is fast increasing in wealth. The income assessed for taxation in Prussia in 1892 amounted to six billion marks; in 1910 to $141-2$ billion. From 1900 to 1908 savings bank deposits rose from 8.9 to 14.6 billion marks. At present they are about 18 billion. In 1895 the tax list represented about 64 billion; in 19111912 it had risen to 104 billion. While the population increased 29 per cent, the total wealth increased 50 per cent. The value of the German mark in our currency is 23.8 cents.

He attempts a severe arraignment of the German people of the veracity of which we have no means of judging. He claims that "the higher classes, the socalled cultured people, of Germany, the rich people, make no response to the summons which the thought of Germany's position in the world addresses to them. Increase myself; fill the earth with myself; make others subject to me! is their shame and the nation's weakness and danger. This is the German author's aralgnment of his own countrymen," according to the atomising of "The Chronicle" of New York, whose opinicn we prefer to quote in place of our own.
Germany is evidently increasing her trade vigorously. That she can continue to do so indefinitely, within any manner injuring the welfare of this nation we :onfintently affirm. That the struggle between the two great Empires of Germany and Great Britain will for cree be confined to the competition natural to business rivals, will be the prayer of every rightly constituted British citizen.

## FLAXSEED.

A series of reports has been received by the Bureau of Statistics, Washington, regarding the condition of crops in var1ous foreign countries down to the end of June. In thase reports some attention is given ${ }^{\text {et }}$ to the flax and flaxseed production in different countries. In the reports from Canada information is given to the effect that in the twelve months' period ending March 31, the Customs Department of Canada reports flaxseed exports. as aggregating $1,504,528$ bushels. The Office of Statist:cs in the Canadian Ministry of Customs gives figures to the effect that revised estimates indicate that the flaxseed production amounts to about $7,730,000$ bushels for the north-west provinces of Canada. These figures are stated to be $5,054,000$ bushels less than the estimated report at the end of December last; The revised yield and value in five provinces, including Ontario and Quebec, in addition to the north-west provinces, gives the approximate yield for these provinces as 7.867 .000 bushels, valued at $\$ 11,855,000$.
In British India the flax seed production for 1912 is given at $20,048,000$ bushels.

DISPOSAL OF STRAW IN CANADA.
In connection with the inquiry into the cost of grain growing, the results of which were published in the Census and Statistics Monthly of March last, each correspondent was requested to state how straw and flax fibre were disposed of in his neighbourhood. The replies received in answer to this question have now been more carefully examined, and the following is a brief statement of the facts elicited.
Throughout the whole of eastern Canada grain.straw is al most invariably consumed on the farm for fodder and litter and being thus eventually returned to the land in the form of manure aids in the maintenance of fertility. In Nova Scotia straw is sometimes baled and sold at $\$ 5$ per ton, the proceeds being invested in artificial fertilizers. Small quantities are used for straw mattresses. In Ontario also straw is occasionally sold off the farm at prices which vary according to season and locality from $\$ 5$ or $\$ 8$ to $\$ 8$ or $\$ 9$ per ton. A correspondent at Peterborough reports that a few farmers sell their straw to the paper mill for the manacture of wrapping paper.
In the North Wist Provinces the wasteful practice of burning the straw is reported as everywhere prevalent. In Manitoba, in most cases, wheat straw is either all burnt or partly used as litter and the rest burnt. Farmers near enough to Wiunipeg and other towns sell it for bedding purpooss. Out and larley straw is nearly all used for fodder In Saskatchewan most of the oat and some of the barley straw is used as fodder. but wheat straw and flax fibre are burnt. except a small proportion that is used as litter. It is a practice with many larmers who have cattle to let the animals feel at the straw piles all the winter, the straw left over being burnt in the spring. In a few eases farmers use straw hurme. A correspoment reports that straw in his district was wither all feal to farmers' own stock or was sold to randiers generally at $\$ 1$ per load. Another correspondent askr, "Why dors not an enterprising concern start a factory for making cardboard and packing paper from straw as in Filumpan comentries?"
More live stock being kept in Alberta the straw in this province is lareely used for fodder and litter; so that less is wasted by burning. In in saskatchewan it is a common practice tow allow wattle the rum of the straw piles in the winter and to burn the -mplus in the spring. In a few districts straw is sold to ranchers at prices quoted in one case as $25 e$ per load. buyer hanling, and in wher cases at from inc to $\$ 1$ per load. I comverpondent at Lamourenx states that baled straw is sold at \$. per pon.

In British Columbia straw is mostly used as fodder and litter. but a quantity is baled and sold. A correspondent near Victoria reported straw as :n great demand and the value as $\$ 15$ per toll.
Wherever mixed farming prevails the necessity for straw hurning disappears. It has frequently been pointed out that the kepping of live atock provides an important additional source of revenue to supplement the somet mes precarious returns from ora'n giowing, it gives winter occupation and enables the employment of permanent instead of casual labour, and last but from the national point of view by no means least it secures the maintenance or increase of fertility through the necessary introduction of scientific rotations and the return to the land of manurial constituents by the use of straw as fodder and litter.
Whilst at nresent no economic use is made in the west of the fibre of flax grown for seed. in the Province of Quebec, especially in the districts bordering upon both sides of the sit. Lawrence. flax fibre :s still made into linen by the ancient hand processes. Correspondents in Prince Edward Island and New Brunswick renort the home industry of flax spinning as still in existence, though only to a slight extent

The municinal bond issues in Canada for July amounted to $\$ 1.067$ 276 commared with $\$ 1.6 \mathrm{~mm} 344$ for Tune and $\$ 1.504$, 53: for the correspmonding period last year.

## BRITISH CHEMICALS

A circular from S. W. Royse, of Manchester, says:-There is a satisfactory volume of business passing for th:s time of the year, and prospects are good for next year's contracth, but it will be September before buyers generally consider about next season's requirements. Consumrs of all classes of goods will, however, have to make up their minds to pay higher prices caused by the advance generally in all costs of manufacture. In sulphate of copper there has not been much business passing and prices have eased with the erratic course of the metal. Enquiries are coming along for shipment late this year and the early months of next. Soda ash is in brisk demand at the reduced rates which came into force at the beginning of last month. Bleaching powder is also moving off freely, and some makers are still in arrears with deliveries. Green copperas continues in good request for both early and forward delivery. All lead products maintain the advance reported last month and close strong. Grey acetate of lime continues scarce on spot, but makers are somewhat easier in their ideas. Brown acetate of lime is quiet, buyers being well supplied on contract. In spite of the advance in carbonate of potash there is a good demand and stocks are quickly cleared. With the improved enquiry for caustic potash the market is firm with every prospect of higher values. Montreal potashes continue in short supply both here and in Canada, the manufature having been decreased owing to the low prices that were ruling last year. White powdered arsenic is very firm at the advance, and there is a good demand for forward delivery, but makers will not sell ahead, preferring to await developments. Tartaric acid is very strong and dearer on account of the heavy consuming demand which makers are unable to cope with as raw material is only being offered in small quantities, seners hold ing back supplies in the expectation of possible -shortage in the Autumn. Cream of tartar is also higher and has adlanced about is per cwt. during the month, and makers are heavily booked for this year. In yellow prussiates of potash ard soda makers are sold well ahead, and enquiries are coming along for 1913. In tar products prices generally are fa rly well maintained, but there is a reticent feeling among consmuers to cover ahead. Pitch is in good demand for early delivery and good figures are obtainable. For next season's delivery, however. buyers are not at all keen, and many prefer to wait. Sulphate of ammonia is quiet for cally delivery, and prices have declined. For forward business, however, makers are holding very firmly for full figures, although some trade has been done by dealers at under current rates. Creosote is a firm market. especially for near delivery-supplies are scarce, and any offered is soon cleared. For forward delivery the position is difficult to detine, as there is a feeling that lower prices will be seen. Solvent naphtha is scarce on spot. and available parcels bring good
prices. Benzoles are steady, prices. Benzoles are steady, though small lots are being more frequently offered. Crude carbolic is in a languid state. and consumers are not prepared to operate at prices asked, either for prompt or forward, being well covered for some time ahead. Crystal carbolic is dull, and there are some resales offering.

A new $\$ 62.000,000$ company is proposed for effecting the consolidation of the International Nickel Company of New York, and the Colonial Nickel Co.
-The dividend now being paid by the Temiskaming and Hudson Bay Mining Company make 21.100 per cent paid upon capital. aggregating $\$ 1,637,571$.
-We hear from Beamsville, Ont., that the question of holding an election to authorize the issue of $\$ 20,000$ school debentures is being considered.
$-S_{r}$ Donald Mann is of the opinion that the C.N.R. will be renning trans-continental tra'ns in July, 1914.

## U.S. PEIROLEUM OUTPUT.

The United States Geological Survey announces that the production of petroleum in the United States during 1911 surpassed the record made in 1910 with an increase of nearly $11.000,000$ barrels. The total for 1911 is given at 220,449 ,391 barrels, against the production in 1910 of $209,556,248$ bar rels.
The foregoing figures are taken from an advance notice of the full report being made by Dr. David T. Day; of the Surrey, on the petroleum production of the country which report the officials of the Survey state, will not be ready for publication for many weeks. So much of the total figures regarding the 1911 production as are found available in Dr. 1)ay's report, as it has been prepared up to this time, although not ready for publication, are given in a statement prepared by the Survey officials which, among other things salys:-
"The total production of the world also surpassed all previous records, amounting to over $345,000,600$ barrels, and of this the United States produced more than 63 per cent. The value of this enormous output of oil in the United States for 1911 was $\$ 134,044,752$, the average price being 60.8 cents a barrel."
Accompanying this bulletin by the Survey are the following figures, showing the total production of petroleum in barrels each year from 1901 for comparative purposes to show the stealy rise in the total production of petroleum in the coun-try:-


The officials in this preliminary review of the stat stics compiled by Dr. Day say that "the increase for the year was callsed principally by the gain in California, which was by fart the largest producer, sts output being over $81,000,000$ barrws. Another factor in the increase was the discovery of wil at \inton, La., and the comparatively new Caddo tield in I.omisiana, also grew in importance. A find of high-grade oil it Elecitra, in Northern Texas, was another notable event of the your.
"Oklahoma, with a production of more than $56,000,000$ barrels, extemded its field well into Osage and Pawnee counties, :Ind oil was discovered still farther west. in Kay county, con--iderably increasing the mid continent yield. All these gains in the mid-continent field, however, were off-set by the deMinm in Illinois and States farther east; in short, all fuel oils increased and refinery oils declined. Another feature, the influence of which is being felt in 1912, was the increase in transporting and refining capacity, which inspite of the peneral increased yield of the country led to a drain on stocks in the mid-continent field, and the result has been a general increase in the price of crude oils for refining.
"With a gain in production of nearly $11,000,000$ barrels, and w:th an increase in price at the end of the year, it is evilent that an unusual condition in the oil market existed. The three commodities of general market value to be con--idered in connection with crude oils are gasoline, kerosene and residuals. the last suitable for fuels :n the West and for lubricants and wax in the East. In the trade 'naphtha' is the name generally applied to oils lighter than kerosene as distilled from crude oil, but by the public term 'gasoline' is apnied to the l:ght fraction of the oil suitable for internal combustion engines. In fact, when crude naphtha is redistilled it is for the most part separated so as to yield gasoline and lighter or heavier kerosene. It is a matter of interest that the demand for gasoline has become so imperative that little or none is now allowed to lower the safety of lamn oils; the latter have therefore greatly improved in
"In the production for 1911 California led off with 81,134, 391 barrels; Oklahoma took second place with $56,069,637$ barrels; Hlinois was third with $31,317,038$ barrels, and Louisiana was fourth with $10,720,420$ barrels. The prices of the different oils varied greatly, ranging from 47 cents to $\$ 1.32$ a barrel. Thus, while the production in Pennsylvania was only $8,248,158$ barrels, its value was $\$ 10,894,074$, whereas Louis:ana, which produced $10: 720,420$ barrels, received for it only $\$ 5,668$, 814 .
"The greatest increases in production in 1911 were in California, $8,123,831$ barrels; in Oklahoma, 4,040,919 barrels, and in Louisiana, $3,879,025$ barrels. The principal decreases were in Illinois, $1,826,324$ barrels, and in Ohio, $1,099,258$ barrels."

## WORLD'S COIION YIELI

Since Jan. 1, 1911, the price of American cotton has risen $\$ 18.25$ a bale. It is this fact, probably more than any other, that is causing America, Africa and Asia to attract attention to the cotton trade in view of ine: contributions to the fibre supply for mill consumption of the coming year.

In Asiatic quarters India, Central Asia, under Russian control, and China, all have crops growing with more or less prom se. China produced from 426,000 to 755.000 bales a year in the past five years. Russia's production ranged from 620,000 to $1,200,000$ bales in the same period, and earnest efforts are being made to increase the yield in Turkestan and Trans Causcasia. This will save Russia from spending $\$ 60$,000,000 yearly in imported American cotton, and relieve the pressure elsewhere correspondingly. Asia's production of cotton for five years has ranged from $4,242,000$ bales to 5 , 965,000 bales.

Below are the records by continents:-


These figures are for the production of spinnable cotton, of which the United States in 1911 contributed 69.7 per cent, Asia about 21 per cent, Africa 6.5 per cent, and all other countries about 2.8 per cent. These proporuons indicate the relative importance of the different continents as contributors to the mill supply of cotton:
World's production of cotton for mill consumption within the past five years has varied from a minimum of $16,512,000$ bales in 1907 to $22,297,000$ in 1911. Last year's crop, according to census figures, production was 35 per cent larger than in 1907. The average production for mill consumption : $n$ the past five years was $18,787.000$ bales, or $3,510,000$ bales less than the production of 1911. By whatever standard compared, last year's crop was exceptional, and because of its unusual size, must be regarded as to some extent materially relieving the burden of demand for mill consumption on the crop of 1912.

Medicine Hat, Alta., has ąuthorized the issue of $\$ 5,630$ sidewalks, $\$ 35,000$ curb, $\$ 34,190$ cement sidewalk and $\$ 15$,gon grading debentures.
-The secretary-treasurer of Cupar, Sask., is offering for sale $\$ 15.000$ permanent improvement debentures.

## THE MINING INDUSTRY IN QUEBEC.

Although no very notable new mineral discoveries have been made in the Province of Quebec in recent years, the industry has made continuous and steady progress from year to year since 1903, as evidenced in the following table:-

| Year. |  |  |  |  | Value. | Year . |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Value. |  |  |  |  |  |  |  |  |  |  |

In 1899 the value of the mineral production was $\$ 2,083,27 \%$. The returns for 1911 represent, therefore, an increase in twelie jest of elf per cent. This showing, it is interesting to note, compares most farourably with that of the other Provinces of the Dominion in respect of mining development, as will be observed from the figures appearing in the following table, compiled from statistics published by the Federal Department of Mines:-

|  | Number <br> Workme | Wages. | Quantities. | Value. | Value in 1910 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aslestos, tons .. .. .. .. | 2,911 | \$1,228,971 | 102,2-24 | $\$ 3,026.306$ | $\$ 2,0 \cup \bar{T}, 829$ |
| Asbestic, tolls |  |  | 25.733 | 19,802 | $17,612$ |
| Copper and sulphur ore tons Gold, oz. | . 178 | 100,130 | 38,554 | 240,097 | 145,165 |
| Silver, oz. .. |  |  | 590 | 11,800 |  |
| Bog iron ore, tons |  |  | 23,000 | 11,500 |  |
| Ochres, tons . . . | 50 | 6,400 10,518 | 931 | 4041 | 4,406 |
| Chromite, tons | 13 | 10,018 3,085 | 3,612 | 28,174 | 33,185 |
| Mica, lbs. | 186 | 48,101 | 197 | 2,469 | 3,734 |
| Phosphate, tons | 5 |  |  | 76.428 | 51,901 |
| (iraphite, lbs. . | 274 |  | ${ }_{595}$ | 5,832 | 3,182 |
| Mineral waters, gals. | - 36 | 5,645 | 753.405 | 33,613 | 15,896 |
| Titaniferous ores, tons | 26 | 5,645 | 168,489 | 65,648 | 68,155 |
| Slate . . . . . . . . | 25 | 724 | 3,789 | 5:684 | 5,292 |
| Cement, bbls. | 62- |  |  | 8,248 | 18,492 |
| Magnesite, tons | , | 443,8 | 1,0788.283 | 1,931,183 | 1,954,646 |
| Marble . . . . | 170 | 3,194 105,730 | 885 | 6.416 | 2,160 |
| Hlagstone, squares | 2 | 105,73 500 |  | 143,457 | 151,103 |
| Granite . . .. .. . | 423 | 239,704 | 6 | 500 | 890 |
| Lime, bushels | 226 | 118,171 | 1284014 | 308,545 | 291,240 |
| Limestone. | 1,255 | 118,171 | 1,284,914 | 284.334 | 279,306 |
| Bricks, M. |  |  | .... | 1,128.402 | 503,173 |
| les. drain and sewer pipe pot- |  | 362 | 176.532 | 1.129,480 | 906,375 |
| tery, ptc. . . . . . . . | 21 | 3,922 |  | 142.223 |  |
| Quartz. tons |  |  | 500 | 1.125 | $2,013$ |
| Feldspar. tons |  |  | 30 | +600 | 2,013 |
| Peat, tons.. | 12 | 3.000 | 175 | 700 |  |
| (rases sand | 2 | 413 | 440 | 1.179 | . |
| Sand.. | 68 | 34,206 |  | $62,000$ |  |
| Totals | 7.846 | 3,365,803 | 4.172.884 | ,679.786 | 7,323.281 |

## COMPANIES INCORPORAIED.

Incorporations by the Dominion Government under the Companies Act has apparently become an important source of revenue. Applying to the notices of incorporations granted during the past few months the scale of charges levied by the State Department under the Act, it would appear that the receipts from this source must net the federal excnequer an average of about $\$ 40,000$ a month. During last week the following companies have been incorporated: B. F. Sturtevant Co. of Canada, engines and aeroplanes, capital $\$ 50,400$; Gould's Pump Co. of Canada, capital $\$ 50,000$; Franco-Belgian Inyestment Co., capital $\$ 100,000$; North British Securities, capital $\$ 25,000$; the Fire Prevention Co. of Canada, capital $\$ 50,000$, all with headquarters in Montreal. The most im-

Mineral Production of Canada, by Prorinces, 1899 and 1911. Increase in

|  | 1899. | 11. |  |
| :---: | :---: | :---: | :---: |
| Canada | \$49,2 | $96$ |  |
| Ontario | 9,819,557 | 42,672,904 | 334.5 |
| British Columbia | 12,653,860 | 21:337,801 | 67.9 р.e. |
| Nova Scotia | 6,996,041 | 15,354,928 | 119.5 p.c. |
| Quebec | 2,585,635 | 9,087,698 | 251.5 p |

Thus the only Provinces whose mineral industry has made greater progress than that of Quebec during the period here considered is Ontario, whose advantage in this respect is, directly, attributable to the discovery and development of the Cobalt silver mines. In northern, and more particularly in northwestern Quebec, are large areas, the geological conditions of which are apparently very similar to those obtaining at Cobalt, Porcupine and Sudbury; and there is every reason to hope, therefore, says the Canadian Mining Journal, that important new discoveries of mineral will be made in these practically unexplored areas.
The following table includes a statement of the mineral production of the Province in 1911, as finally revised; while also showing the number of men employed in the industry and their earnings during the twelve months:-

## RAILROAD EARNINGS

Railroad gross earnings of all United States roads making weekly reports for three weeks in July, according to returns compiled by Dun's Review, make a fairly favourable comparison with those of a year ago, the total aggregating $\$ 23,343$,711, an increase as compared with the earnings of the same roads for the corresponding period of last year of 3.4 per cent. Only two important systems make decreased returns for the third week and they are not at all significant, while there are numerous losses in the earlier weeks. Among the notable increase for the third week as compared with last vear are International Great Northern, earnings of which show a gain of $\$ 45,000$; Missouri Pacific, $\$ 140,000$; st. Louis Sout hwestern, $\$ 55,000$; Texas and Pacific, $\$ 32,804$; "Soo," $\$ 34$, 094 ; Minneapolis and St. Louis, $\$ 23,678$; Central of Georgia, $\$ 38,000$, and Louisville and Nashville, $\$ 36.305$. In the following table are given the gross earnings of all United States roals reporting to date for three weeks of July and the gain as compared with the earnings of the same roads for the corresponding period a year ago; also for practically the same roads in the two preceding months, together with the percentages of gain or loss compared with last year:-

July, 3 weeks
June 3 weeks
May, 3 weeks
23343711 Gain $\$ 768$ cent 23,343,711 Gain $\$ 768,980 \quad 3.4$ 21,264,249 Gain $871,3214.3$ 23,935,289 Gain $989,880 \quad 4.3$

Grand Trunk Ry. traftic earnings from July 22 to 31, 1912, $\$ 1,44,403 ; 1911 \$ 1,339,472$; increase, $\$ 204,531$.
Canadian Pacific Railway's increase in traffic earnings for the last ten days of July reached the large sum of $\$ 871,000$, the total earnings for the period $\$ 3,776,000$, representing a gain of 30 per cent. The approximate returns as given in the weekly statements show gross of $\$ 11,641,000$, as against $\$ 9.291,000$ for the same month last year, an increase of $\$ 2$, 3.50 .000 . The weekly returns for July this year and last are given in the following table:
1912. 1911. Increase.

First week
Second week
Third week
fourth week

Totals

| $\$ 2,571,000$ | $\$ 2,096,000$ | $\$$ | 475,000 |
| ---: | ---: | ---: | ---: |
| $3,776,000$ | $2,905,000$ | 871,000 |  |
| $2,593,000$ | 2.120 .000 | $4 i, 3,00$ |  |
| $2,701.000$ | $2,170,000$ | 531,000 |  |
| $\$ 11,641,000$ | $\$ 9,291,000$ | $\$ 2,350,000$ |  |

The returns of traffic earnings from July 2lst to July 31st are as follows:-1912, $\$ 3,776,000 ; 1911, \$ 2,905,000$; increase, $\$ 971.000$.

## CANADA'S TRADE WITH AUSITRAIA

Trade figures for the year 1911 between Canada and Australia have been issued from the Department of Trade and Commerce and indicate a total increase uver 1910 of $\$ 300,000$.
Exports from Canada to Australia were £844.235; from Australia to Canada, $£ 118,284$, the balance beng of trade thus cossiderably on Canada's side. Over a million dollars, worth of Canadian farm implements were taken by Australia during the year. Six hundred thousand dollars' worth of printing paper was imported by Australia, this, nowever, being a decrease over 1910, fish imports to the amount of $\$ 300$,000 also showing a decrease. Other exports from Canada to - instralia are motors, timber, showing heary increase, boots and shoes, bicycle, liquors, etc.
The principal imports to Canada from Australia were frozon mutton, lamb, and other meats. These showed an increase of about $\$ 10,000$. Butter showed a decrease of $\$ 65$.000. Over $\$ 20,00 \theta$ of onions were also imported from Australia. The surplus wheat crop for export from the Commonwealth amounted to forty-four million bushels. Of this over half has already been shipped.

## QUEBEC'S FINANCES.

The Hon. P. S. G. Mackenzie, Provincial Treasurer, states that for the first time in the history of the Province of Quebec, "the Provincial Government is able to meet its loan obligations from revenue sources, and the accruing payments of the loan of 1886 are being met in this way."

He also gave out the following financial statement:-
"For the year ended on the 30th June last, there was a comfortable surplus between the ordinary revenue and the ordinary and extraordinary expenditure. It was too early yet to give the exact figures, as the accounts were still in process of adjustment. He is glad, however, $t_{0}$ announce that as foreshadowed in his last budget speech, the bonds and debentures of the loan of 1882 had been paid from the resources of the revenue.
Of this loan, debentures for $£ 500,000(\$ 2,433,333.33)$ were in London, and for $\$ 1,066,500$ in Quebec, redeemable by one year's notice by the Government, at the expiration of thirty years, which notice was given in June, 1911.
Part of the debentures were convelted into 3 per cent in. scribed stock in 1897 and 1898.
The outstanding debentures, a mounting to $£ 351,900$, equal to $\$ 1.712,580$, of the London issue, and $\$ 693,000$ of the Quebec issue, were paid on the lst July, 1912.
The financial position of the Government of the province of the 30 th June, 1912, was such that it could pay off this loan from the consolidated revenue, without issuing any new loan to provide the means for so doing.
The eash deposits in banks on 30th June. 1912, pertaining to the consolidated revenue fund, amounted to $\$ 2,009.493$."

TRADE MARK REGULATIONS IN CHINA.
D.fficulties which have frequently arisen regardıng the status of trade-marks in China are discussed in reports which reach the U.S. Bureau of Manufactures to the enfect that the Chinese Government is considering suggestions made by the Chamber of Commerce at Shanghai, requesting the promulgation of a uniform system of registrat:on of trademarks. The policy now pursued in China with respect to trade-marks is summarizec in a report which s sent from Shanghai, which says:-
"Altnough the commercial treaty between the United States and China of 1903 contemplated protection of trademarks, patents, and copyrights to e tizens and (or) subjects to those countries, no patent laws have as yet been enacted and no patent office has as yet been established in China. Provisional registration burreaus for trade-marks have been opened at the Shanghai and Tientsin offices of the Chinese maritime customs, where owners of such rights, either personally or by their agents, are invited to register through their consuls, and patents and copyrights are also received for registration.
A registration is first effected in the consulate of the country of the applicant and is then sent on to the commissioner of customs for registration in the provisional bureau. The result is merely a provisional registration giving tangiole evidence of prior ty of claim of ownership to be considered when trademark, patent, and copyright laws come into effect in China and application is made for actual registration under those laws. No actual protection ofrom infringement results; this is only produced in each locality when goods are on the market by official proclamations forbidding imitation by natives or the importation, offering for sale, or otherwise handling imitations of the article covered by the proclamation. But this affords no protection against citizens or subjects of other nationalities, for in China each resident is by treaty subiect only to the laws and officials of his own country, and no law or proclamat'on of China can reach a foreigner. Infringements by others than chinese affect American treaty relations with the country of the offender. and to secure protection from this quarter in China, the trade-mark. patent. or convright must have been registered in the country concerned. Only when so registered will the local officials of fore en nations enjoin their subjects from importing and marketing spurious products."

THE CANADIAN JOURNAL OR COMMERCE.

## INSURANCE NOTES.

-Authority to write marine business in Massachusetts has been granted to the Phoenx of England.
-Among the large life policies paid lately was one of $\$ 10$, 000 upon the life of the late F. J. Jacob of this city.
-A good insurance representative, a British writer tells us, is never caught napping; he always sleeps with one eye open, and the lid of the other one is fairly transparent.

The Niagara Fire Insurance Company of New York has been licensed to do a fire insurance and tornado business in Canada. The chef "gency for the Dominion is in Winnipeg, Man.

The cicheral Fire of Paris, France, has been licensed to do a fire insurance business in this country. Joseph A. Laurin is the chicf agent for Canada, and the chief agency is at Mont real.

In the (irvat Northern Territory of the Metropolitan, Superintendent Monast of Quebee is the first $t_{0}$ reach and pass the humdredthensand-dnlar figure in personal production. Superintembent Mulhall of L'tica holds the trophy for total. and superintemdent shamon of Corning for average and gaill in foree for the halfyear.

A provinimal ayrerment has been entered into for the acquivition ly the Renral Insurance Company, Limited, London, of the darme of the british Engine. Boiler and Electrical Insurance Complally. Letil. of Manchester. The "Br'tish Engene" (in. . which wat "stablished in 1878. is one of the most important of the officm transacting that class of business. lts incomis from premiums, inspection fees and special service chatwe aprowhe exom, noo per annum.

The total mumber of deathe lis aidede in the United Staters for 1911 wav ahout 1.500 , a slight decrease from the prowions year. of about rough to offset the increase in the smallur dition. The wencral a serage of 19.6 per 100.000 population for 1911. compared with 19.3 for the decade ending $1: 10$, shmw an incriase. hut not so pronounced as guess work had indicated. Hownerer, the high a verage of 19 or 20
 world.

Whime from Wimmiper, state there is a big row on in Wimbiney among (anadian abl American insurance companies. The Xational and llantord and springtield Fre and Marime In-wance companime. two of the prancipal companies in
 hone colume of bumeses ollered ty the combtry clevators and the gran companies. L.loyds, of London, formerly wrote much of thi- business. but recently alvaneed their rates and ceatach hamdling the bulk of it.

Mall hogs have been creating great hatoe in Chicago this your. Durne the first ix munths of the current year. aroording to Commissimer Young of the health departmont, soll peroms have been bitten by hogs and of deat hs amony humams have resulted from hydropholia. In the correspoming period lat yar sll peroms were litten, but there were no fitalifies rantity therefrom. Out of $1: 30$ supposed1y mad dons - obmittal to the department lahoratory for examination this yatr. ia, or ti per cent have shown positive evidences of hedrophohbal Ins̄rance men advocate the rigid enforcement of doy muzaing laws, wheh has driven hydropholya out of England.

Every लlection year the New York Life issues a bookiet containing the portraits of the presdenta and vice-presidents of the I'nited statce wno have been or are policyholders. These inchule l'resilant (iarfinld, who was insured for $\$ 25.0010$, and had puicl only onc annual premium at the time of his travic death: President Arthur, who took out a policy for \$5.0n0 in 1863 and changed it to a paid-un in 1886: President Benjamin Harrison. who was insured in a fifteen years'accumulation poliey for $\$ 10.000$ in 1887 : President MeKinley, who had four recular molicies ior $\$ 50.000$ in the company: President Ronserelt, who is now insured for $\$ 25000$ under an ordnarv life moliey taken out in 1001, and Vice.President Hoburt. who had two nolicies on the twente years' accumulation plan at his death for $\$ .55 .300 .50$. which enst him $\$ 11.500$. 50 .
-From the "Underwriters' Report" we learn of the launchr ing of a Tontine insurance gambling scheme. According to this statement the Sagamores, a fraternal organization of Cheyenne, Wyoming, has been granted a charter in that State and is about to proceed to insure men and, possibly a little later, women too, to live instead of to die. The society's policies are to be issued for five, ten, fifteen, twenty, twentyfive, and thirty-year terms, and in the event of the insured member outliving the term of his policy, he will be paid its face value. Should deatn occur during the policy term, all payments made revert to the society. The organization, it is said, hopes to secure a large membership from among old men. the rejections of life insurance companies, victims of the white plague, and others suffering from incurable disease.

## business difficijlties.

Our list of insolvencies is very small this week. Considering that the beginning of a new montlo came into it, this is perhaps slightly curious.
Last week's total list of fallures in the Dominion came to 24. For the corresponding week last year, the number was 42. Of the 24 , only 5 were for amounts exceed ng $\$ 5,000$. In the Cinited states the re were 291 failures. 108 of them for over $⿻ \begin{aligned} & \text {, }, 0010 \text { : as against } 232 \text {, and } 73 \text { for the same week :n } \\ & \text { in }\end{aligned}$ 1911.

Business reverses in the Dominion of Lanada auring July, as reported by R.G. Dun and Co., were practically identical with those of the corresponding period in the two years immediately preceding, but showed a substantial decrease in comparison with both 1909 and 1908 . Thus, the 102 suspen-
sions that occurred sions that occurred last month contrasted closely with the 100 and 104 failures, respectively, in 1911 and 1910, while be-
ing well below the ing well below the 121 and 134 insolvineles reported in 1909 and 1908 . In amount of liabil:ties the July record was bet-
ter than in recent years, ter than in recent years, an indebtedness of $\$ 741,781$ comparing with $\$ 1,557,398$ in the previous year, $\$ 802,566$ in 1910 and $\$ 95.5,997$ three years ago. There were 26 manufacturing 1911 and 28 for $\$ 277.134$ in $\$ 346,060$, against 30 for $\$ 632,791$ in 1911 and 28 for $\$ 277,134$ in 1910, while trading losses numbered $7 t$ and :noolved $\$ 327,721$, as contrasted with 67 for $\$ 849$, Shs in the preceding year and 73 suspensions two years ago, When the liabilities were $\$ 454,212$. In the brokerage division there were two defaults for $\$ 68,000$, which compared closely with the three similar insolvences in both 1911 and 1910, the indebtedness in those years being $\$ 75,019$ and $\$ 71: 220$, respectively.
The following have assigned in Ontario:-W. Jamieson, butcher, Toronto; H. Sager, confectioner, Trenton.
The following have also assigned in Quebec:-(i. Desrosiers, staircase manufacturer, Montreal; Ernest Poirier, grocer, Montral; J. E. Fournier, grocer, Lac au Saumon, R mouski County (Voluntary); Arsene Legault, manufacturer, Montreal. I demand of assignment has been served upon: Miss Victoria (iiroux, Montreal; Oswald Leboeuf and Fils, tailors, Montral: The Parissan Ladies Tailors, Montreal; A. W. Colly and Co., hotel, (iranby.

The Astor Hotel, Montreal, is contesting the demand of assignment made upon it.
The I'niversal Drug Co., Montreal, sole owner Charles L. B. Lippens, has consented to assign with liabilities of about
4i. no si.nco.
Wilfrid Delorme, grocer and liquors, Montreal, has made a voluntary assignment, and is now offering 40c on the dollar $\$ 3.000$. Estate shows assets of $\$ 1.500$, w'th liabilities of $\$ 3.000$.
J. C. Gelinas and Co., shors, Montreal, sole owner Mrs. J. C. Gelinas, has' assigned on demand of Dufresne and Galipeau. Principal creditors being: Ames Holden, McOready;
Ltd.. \$992; Dufresne and Galipeau, $\$ 2.517$; Can Ltd.. \$982; Dufresne and Galipean, $\$ 2.517$; Canadian Rubber Co., $\$ 214$, ete. Total liabilities amount to about $\$ 5,000$.

## FURE RECORD.

Fire July 26 destroyed the warehouse of Jones Bros., manuficturers of show cases, etc., at Dundas, Ont. Loss $\$ 25,000$.
fine, July 22 destroyed the home of $D$. M. McFiarlane, rancher, four and half miles from Nelson, B.C., on Granite road. Home valued at $\$ 2,500$. House insured for $\$ 1,000$

The pumping-house of the London Hospital for the Insane, Lumlon, Ont., was damaged by fire Aug. 2 to extent of $\$ 300$.
the home of A. Mutter, 29 Erie Ave., Hamilton, Ont., was culted by are Aug. 2
Fire Friday last did $\$ 1,500$ damage to the vuelph Hardware (i). (iuelph, Ont.
wre Aug. 1, completey destroyed the Max Freed Furniture Company's premises on Hastings Street, West, Vancouver, 1. ' '.. causing damage estimated at $\$ 70,000$. 'the threestmey structure was gutted from basement to roof
Ihe residence of F. A. St. John, Virden, Man., was sl ght1. damaged by fire Aug. 2.

Wer twenty-five passengers on Canadian Pactic sleeping car hall a narrow escape from serious injuries as the result (1) : fire that destroyed the sleeper at the Union Station, Turnnto. Monday night. Before the blaze could be extinmuinhed a (irand Trunk baggage car, attached to the sleeping (ar. also became ignited, and with the contents was partially d-troyed. The blaze was the result of a peculiar accident. (1)". of the car testers was examining the trucks of the de--1moed pulman when the torch that he was carrying set fire t.. th. gas tank that was used to illuminate the car. The calr where the blaze occurred was attached to the train to acommodate a special excursion, to Ottawa.
Thu home of I. Cohen, 14 st. David's Lane, was damaged by firm Widnesday to extent of $\$ 500$. Caused by overturned oi! - tose
The warehouse of the Montreal Cotton and Woollen Waste (0.. (orner of Duke and Wellington Streets, was badly damasen loy fire Tuesday
M11.h apprehension is felt around Sault Ste. Marie on account of forest fires, considerable tracts of timber in Algoma having heen already destroyed.

## ELEC'LKICITY FROM PEAT.

Furopean engineers are ergaged at present in the investiH: 1 : 11 of methods, of utilizing peat as fuel in electric stations. says the Scientific American. Southern Bavaria, for ill-iance. has vast peat fields which would serve to run electiil jlants of large size, and this would give a great reserve of power. The peat bogs lie mainly in the region of the 1) anihe. and are estmated to cover an area of 500 square milus supposing the peat layer to be only three feet in thinhess and the cubic foot of peat to afford but three pull of fuel, this will mean a supply of $50,000,000$ tons. II th the operation of extracting the peat regularly carried 'II diring the year for 300 days, this can afford 700,000 hree !ower in the space of fifty years. The fuel can be useu in -pecial producers to secure a supply of gas for industrial purposes.

1 report issued by the Finance Department shows un clamed balances in the banks amounting to $\$ 676.147$, unpaic d vilends totalling $\$ 3,659$. and unpaid drafts on bills of exchange for $\$ 49.857$ at the close of the fiscal year. In unchamed balance there is an increase of $\$ 38,000$ over last year's in unpaid drafts, etc., $\$ 10,000$. These balances under pre -wnt conditions revert to the banks. but it is understood that legislation will be introduced through the new bank act hy. which they will revert back to the people through the Ginvernment

Georgetown, Ont. is considering the issue of $\$ 3,200$ bonus dehentures.
-Traffic through the Lachine Canal for the month of July shows a substantial increase over that during July, 1911; 1, 064 vessels passed through the canal as compared with 946 in 1911. For the firt seven months of the year 2,652 vessels used the canal as against 2,513 last year. In July, 1912, 2, 167,411 bushels of wheat passed through the canal as compared with $1,820,317$ in 1911
-Prices of silver bars receded somewhat during July, the average in London being $2715-16 \mathrm{~d}$ compared with $283 / 4 \mathrm{~d}$ in June and $2515-16$ in January of this year. Comparing July with January, there has been an advance of 2 d an ounce. A year ago in July the price was $245-16$, since which time there has been a gain of $35 / 8 \mathrm{~d}$, or 14 per cent.
-At a meeting of the Board of Directors of the Molsons Bank Tuesday, Mr. W. H. Draper, inspector, was promoted to the office of Superintendent of Branches, in succession to the late Mr. A. D. Durnford. Mr. Draper's position as inspector will be taken by Mr. E. W. Waud, who has for several years been assistant inspector

John Lovell and Son., Ltd., publishers, have issued the new aty directory. The estimated population of Montreal is 530,437 , or 602,000 with the suburbs. In 1891 the city population, according to the census, was 220,181; in 1901 it was 266,826 ; :n 1911 it was 466,197 .

At Parkhill, Ont., the election held the other day resulted in favour of the proposition to issue $\$ 25,000$ waterworks debentures.

According to reports $\$ 20,000$ will be borrowed for permanent improvements by the municipality of Big Quill, Sask., very soon.

Owen Sound, Ont., has decided in favour of the proposition to issue the $\$ 40,000$ bonus debentures.
-An election to vote on the issuance of $\$ 50,000$ gas debentures is being talked of in Trofield. Alta.
-At Saanich, B.C., the proposition to issue a $\$ 33,500$ school loan carred at a recent election.
--The C.P.R. has just ordered 25 10 -wheel locomotives from the Montreal Locomotive Works.
-Swift Current, Sask., has authorized the issue of $\$ 20,000$ improvement debentures.
-Mono, Ont.. has voted the proposition to issue $\$ 13,000$ bridge debentures.
-Victoria, B.C., has authorized a loan of $\$ 175,000$ for school purposes.
-The issue of $\$ 25,000$ bonus debentures was recently voted
Berlin, Ont. in Berlin, Ont.

## FINANCIAL REVİEW.

## Montreal, Thursday Afternoon, August 8, 1912.

There has been a fair activity in the securities markets this week. This was out of all calculations founded upon 12.e midsummer season, and the New York market. As a matter of fact the stock exchange was fully as busy as during the corresponding week last year, wh:ch followed a slack time, we have seen nothing of this year.
Dominion Canners was one of the, leaders, running off 8,000 shares at good rates for the speculators, on a rumour that a directors' meeting would certainly declare a dividend of 5 possibly 6 per cent. From $681 / 2$ to $741 / 2$ the stock travelled falling back under a disappointment to $11 / 4$ below its starting point. Whatever may be thought of the jump, the drop
was not justified by any thing in sight. The eompany earn ed its last dividend, which went into improvements, and has certainly made no losses since. Last year at th:s tume the stock sold at 60 to 62 .
Montreal Power was another of the week's favourites, its sales aggregating 10,114 . This stock has been a marvel, even within the year. In this same week last year it rose from 159 to $164 \frac{1}{4}$, relapsing to 161 . This year it began the week with 230 , and wound up at over 235.
C.P.R. was another fine performer, with well over 4,000 shares sold, and a price range from $2731 / 2$ to $2773 / 4$. This time last year we were congratulating ourselves on a rise from $23361 / 8$ to $242 \%$.
Grown Reserve had over 3.4100 sales dealt in, the range being indicated by a rise of 7 , and a final gain of 3 , winding up at 3.26 as agalnst 3.20 last year.
Soo common, was busy also and went on to $1511 / 4$, which is a better adrance in the twelvemonth than is always remembered. On the corresponding Thursday last year this stock sold at 134.
R. and 1 ) at $1181 / 2$ is selling a good deal worse than last year. When it closed this week at $117 \frac{1}{2}$, having sold up to 122. But this stock is mexplicable in its transactions.

Shawinigan is still popular, over a thousand shares changing laands at around 151-153. We reported 113-115 as the figures last year with $971 / 2$ for the year betore.
The whole list was more or less busy, and a glance at our comparative table is illuminating as to conditions of values.
Among the banks, Royal was busiest, though nearly all of them were in demand. and all had to be purclased for higher rates.
The same report is to be made of Bonds which are looked for. we faney. almost as much by speculators as by investors.
All kinds of talk is reported upon the eron moving situation. We find the banks are quite ready to cope with the situation, though there is more competit on out West this yar than ever before.
Stocks sold in Montreal in July, including mming stocks, totalled 199.493 shares, and bonds. $\$ 437.6 \overline{0} 0$. compared with stocks. 177,044 and bonds. \$459,350 a year ago.

At Toronto, bank quotations: Commerce 2223/4; Imperial, $2201 / 4$; Traders. 167.
In New York: Money on call $21 / 2$ to 3 per cent: time loans, easy; 60 days $31 / 2$ per cent; 90 days, $33 / 4$ to 4 per cent; s:x months, $43 / 4$ per cent; prime mercantile paper, 5 per cent; aterling exchange, firm, at 4.84 6.5 for sixty day bills, and at 4.87.15 for demand: commercial bills, $4.837 / \mathrm{s}$; liar silver, P01\%; Mexican dollars. 48. Amal. Copper, 83: N.Y.R. and II.R.R.. 117. U.S. Steel. com.. i2; pfd.. 1121/2.-In London: Bar silver 2711 -16d per ounce. Money $13 / 4$ to 2 per cent. The rate of diecount in the open market for short bills is 2 1. 16 per cent, and for three montlis' bills is 3 per cent. Berl:n exchange on London, 20 marks ti pfennigs. Paris exc., 2.5 francs $2.51 / 2$ centimes.
The proportion of the Bank of England's reserve to la bility this week. 48.81 per cent; last week, 48.6 .5 per cent. Consols 74 9-16 for money and 74 11-16 for account
The following is a comparative table of stock prices for the week ending August 8th, 1912, a- complel from sheets furnished by Messrs. C. Meredith and Co., stockbrokers, Montreal:-

$\begin{array}{lllllll}\text { Packers, com. . .. } & \text {.. .. } & 25 & 110 & 110 & 110 \\ \text { Bell Telep. Co. } & \end{array}$
Bell Telep. Co.
$\begin{array}{lll}158 & 158 & 158\end{array}$
STOCKD:
Can. Car..

Do. Pref.
Cement, com..
Do. Pref.
Can. Convert.
Can. Cottons.
Do. Pref..
Can. Gen. Electric
Can. Pactic
Crown Reserve
Detroit
Dom. Coal, pfd.
Dom. (ammers.
Dom. Park
Textile
Do. Pref
Illinois, pfd
Lake of Woods
Lake of Woods, pfd.
Laurentide.
Mackay
Do. Pref.
Montreal (ity 4 p.e
Mont. Light, H. \& Power 10,1
Mont. Cottons.
Do. Pref.
Mont. Teleg. Co..
Mexican
N.S. Steel \& Coal

Do. Pref.
Ogilvie.
Do. Pref.
Ottawa L. \& P
Pemman's Letd.
Do. Preff
Guebee Ry.
Rich. \& Ont. Nav. Co. Rio.
Sao Panlo
Sawyer Massey, pfd.
Sha winigan
Nherw'n Williams
Do. Pref.
Soo, com..
spanish River.
Do. Pref.....
Steel. (. of
Do. Pref..
Steel Corpn.
Tooke, pfd.
Toronto St.
W:mipieg Ry
Bonds:

| Bell Telep. Co. .. .. .. 2000 | 1011/8 | 101 | 101 | 1021/2 |
| :---: | :---: | :---: | :---: | :---: |
| Cement.. .. .. .. .. .. 7500 | 100 | 991/2 | $100$ |  |
| C'an. Convert. .. .. .. 1000 | 88 | 88 | 88 |  |
| Dcminion Coal. .. .. . 15,000 | 991/2 | 991/4 | 991/2 | 97\% |
| Dom. Canners. .. .. .. 500 | 102 | 102 | 102 |  |
| Laurentide. .. .. .. .. 5000 | 100 | 100 | 100 | $\ldots$ |
| Power 41/2 p.c. .. .. .. 2000 | 1001/4 | 1001/4 | $1001 /$ | 99 |
| Mont. St. Ry. .. .. .. 1200 | 100 | 991/2 | 991/2 |  |
| Ogilvie B.. .. .. .. .. 1000 | 1081/2 | 1081/3 | 1081/2 | . |
| Quebec Ry. .. .. .. .. 2000 | $721 / 4$ | 711/2 | 721/4 | 80\%/8 |
| Spanish River. .. .. .. 2500 | 97 | 97 | 97 | .. |
| Steel, C: of C. .. .. .. 1000 | 1001/4 | 1001/4 | 1001/4 | 99 |
| Do. . . . . . . . . . . £ 960 | 1011/2 | 100 | 1001/4 | .. |
| Sherwin Williams . .. .. 3000 | 101 | 1001/4 | 1001/4 | - ${ }^{\text {a }}$ |
| Cextile A... .. .. .. .. 250 | 99 | 99 | 99 | 98 |
| Textile C... .. .. .. .. 1000 | 983/8 | 983/8 | 983/8 | 95 |

NATIONAL DEBT OF LEADING COUNTRIES.
While the British national debt has been reduced by $\$ 390$, $0, w .00$ in the past six years, the national debts of other comitries have increased in that time as follows:-

| United States | \$310,000,000 |
| :---: | :---: |
| Germany.. .. | 400,000,000 |
| France .. .. .. .. | 315,000,000 |
| Russia.. .. | 1,000,000,000 |
| Austria | 200,000,000 |
| Italy .. .. .. .. .. | 120,000,000 |

And Great Britain's reduction of the national debt, says the Morning Chronicle of Hal:fax, has been achieved without resorting to the addition of taxation, to the cost of the necessaries of life.

## MONTREAL WHOLESALE MARKETS.

## Montreal, Thursday, August 8, 1912.

The most critical fortnight in all the year for the wheat crop, is upon us, and all lines of business are under a kind of awesome hush in consequence. It is becoming evident, however, that the manufacturing industries of the country are making it more independent of any one line, and in time will enable us to stand undaunted by fears of storm, frost or drought. Certainly, at present, the prospect of damage to our two hundred million dollar crop has tenors for seven and ash millions of Canadians.
irnes are firm, or strengthening in all departments of wholecale trade. That fact, and its complement that orders come in well with money to support them is the guarantee of continued prosperity upon which reliance is placed. Crop failure would send such calculations to confusion perhaps, but hupre and faith are essentials to good bus:ness, and these are crtainly not wanting.
Fiports keep up well. Grain, paper, pulp, cheese, meats and lumber, call for all freight space availabe, and there is Milng that a shortage of lower hold space is playing int." the hands of speculative brokers, and telling against tiv' 'amad an route. There is plenty of imported material the thrisis return cargo room, it might be thought. In fact, thirw is a chronic congestion of freight on all the railroads t.i. Yar. for never has there been so much incoming stuff to minn. A glance at the customs receipts is instructive in this

## rater

Tixtile manufacturers are still re adjusting their price li-t to meet the dearer rates for raw cotton and wool. 1. $\quad$ her men are anxious to put up their prices. Iron and S. . producers, and workers, while dilgently at work are. u. king for higher schedules. All plants are busy, the 1. amount of railroad and other contracts being filled acanting for a good deal of the business. and distribution of

Finel articles are no cheaper, vegetables and table fruits moticeatly dearer th's year. Meats are slightly i.w r. but not at the retail butchers. Butter and eggs are ‥nive. and leave good results to the farmer, who has his troubls of costly labour and machinery. Cheese is find-
al good market in Great Britain. Canned goods are not
th more expensive this year.
(11) the whole there is little evidence on the surface of an Inubted nervousness all through the wholesale trade, reding the crops, due in part to the cool season, which does arpear to be at all unfavourable. however. to the re-

## BICON AND HAMS.-Bacon and hams continue in steady

 , 2 lhand at firm prices. We quote:-Hams: Skinned, 20 ". $24 \mathrm{lbs} ., 161 / 2 \mathrm{c}$ : extra large size. 28 to $40 \mathrm{lbs} ., 14 \mathrm{c}$; large sizes, 20 to $28 \mathrm{lbs} .1141 / 2 \mathrm{e}$; medium sizes, selected weights, 15 to $19 \mathrm{lbs} ., 16 \mathrm{c}$; extra small sizes, 10 to $14 \mathrm{lbs} ., 16 \mathrm{c}$; hams, rone out, rolled large, 16 to $25 \mathrm{lbs} ., 16 \mathrm{c}$; hams, bone out, rolled, small, 9 to 12 lbs., 18c; breakfast bacon, English bone-less, 10 to 15 lbs . (selected), $1 \overline{1} 1 / 2 \mathrm{c}$; English breakfast bacon, 14 to 20 lbs . (boneless, thick), $161 / 2 \mathrm{c}$; Windsor bacon, skinned (backs), $191 / 2$ c; spiced roll bacon, boneless, 14c; picnic hams, 6 to $12 \mathrm{lbs} ., 13 \mathrm{c}$; Witshire bacon ( $50 \mathrm{lbs} .$, side) $171 / 2 \mathrm{c}$; cottage rolls, small, about 4 lbs . each, $151 / 2 \mathrm{c}$.

BEANS- - Business continues quiet, but prices are firmly held. Quotations by the car load are: $\$ 2.75$ per bushel for three-pound pickers, $\$ 2.65$ for $\overline{5}$-lb. lots.

BRAN AND FEED GRAIN.-This market continues active, with no change in prices to note. We quote as follows:Bran, per ton, $\$ 22.00$; shorts, per ton, $\$ 26.00$; middıngs, per ton, $\$ 27.00$ to $\$ 28.00$; pure grain moullie, $\$ 32.00$ to $\$ 34.00$; mixed moullie, $\$ 30.00$ to $\$ 31.00$.

BUTTER.-An easier feelings prevails in the local butter market, and very little business is being done. Dealers appear to be waiting to see what developments the end of the week may bring. At present, choicest creamery is quoted at $261 / 2 \mathrm{c}$ to $263 / 4 \mathrm{c}$; fine creamery, 26 c to $261 / 4 \mathrm{c}$; seconds, $251 / 2 \mathrm{c}$ to $253 / 4 \mathrm{c}$ : dairy, $221 / 2 \mathrm{c}$ to 23 c .

The first shipment of butter was made last week and was a small consignment of 70 packages for the South African trade. Against the 70 packages, there were shipments of 49,345 for the same period last year.
COOKED MEATS.-Business in cooked meats is fair, and prices are strongly maintained. Our quotations are as follows: - Boiled ham, small, skinned, boneless, 26c; New England pressed ham, 14c; head cheese, per lb., $10_{c}$; English brawn, per lb., $12 \frac{1}{2} \mathrm{c}$; jellied hocks, 6 lbs. tins, per tin, 75 c ; cooked pickled pigs feet in vinegar, kits, $20 \mathrm{lbs} .$, per lb., 7 e .
CHEESE.-The local market is very firm in tone, and prices show a slight advance. Our quotations are as follows: -Finest western coloured at $131 / 4 \mathrm{c}$ to $133 / 8 \mathrm{c}$; finest western white, 13 c to $131 / \mathrm{s}^{\mathrm{c}}$; Quebec's at $121 / 2 \mathrm{c}$ to $125 / 8 \mathrm{c}$; and Townships at $12 \% / 4 \mathrm{c}$ to $127 / 8 \mathrm{c}$. Best seconds, $121 / 8 \mathrm{c}$ to $121 / 4 \mathrm{c}$.
-Exports for last week were $83, \overline{561}$ boxes, compared with js,loj for the corresponding week last year.

Total shipments since May lst were 790,222 boxes as agrainst 820,622 for the same period a year ago.
DRY GOODS.-From Valleyfield, the Montreal Cotton Co. send notice to the trade that all price lists have been withdrawn, and new lists of prices are now in the hands of the printers. This company has already put up the prices of mósquito netting, and frum cloth about $\overline{5}$ to $71 / 2$ per cent. These advances are, it is claimed, made necessary by the continuance of the high rates charged for raw cotton. The Canadian Coloured Cotton mills are daly expected to be about to raise their prices. It will be seen if firmer citations of similar tenor are recalled that now about all lines of cottons have been put on, most of the advances having occurred within the past s:x weeks. Silk and ralvet buyers in Europe have sent word this week that black velveteens are in the greatest demand, as are all velvet goods, ribbons included. All that has been already said regarding the rush after these goods falls short of describing the actual situation, the mill offices being simply crowded with oirders, and complaints of poor deliveries. Black velvet rblen with satin back is the popular wear, and the city houses are sold out of supplies entirely. Sales are keeping up remarkably well, and payments are also good. So far as the outlook is concerned the country appears to be contemplating a prolonged era of prosperity. In the United States cotton goods prices are all stronger, and the trade is full of courage regarding the business of the fall and winter. Tariff tinkering is the only thing that frightens, and none of the political parties have declared for this, though it would certainly be a popular cry-also a fatal thing for immediate trade. New York cotton staple prices are as follows:-Cotton. mid. uplands, spot, N.Y., $13.00 \mathrm{c} ;$ print cloths. 28 -inch. 64 x 64 s .4 c : do.. 64 x 用s. $33 / 4 \mathrm{c}$ to $37 / 4 \mathrm{c}$; gray goods, $381 / 2$-inch. stand, $51 / 4 \mathrm{c}$ to $55-16 \mathrm{c}$ : do.. $39-\mathrm{nch}, 68 \times 72 \mathrm{~s}$, $53 / \mathrm{c}$ : brown sheetings, South., stand., $73 / 4 \mathrm{c}$ to sc ; do., 4 -yard,

56x60s, $61 / 4 \mathrm{c}$ to $61 / 2 \mathrm{c}$; do., 3 -yard, $71 / 8 \mathrm{c}$ to $71 / 4 \mathrm{c}$; denims, 9 ounces, $131 / 2 \mathrm{c}$ and $161 / 2 \mathrm{c}$; tickings, 8 ounces, 13 c ; standard prints, $51 / 2 \mathrm{c}$; standard staple ginghams, $61 / 4 \mathrm{c}$; dress ginghams, 7 c to $91 / 4 \mathrm{c}$; kid-finished cambrics, $4 \frac{1}{2} \mathrm{c}$ to $43 / 4 \mathrm{c}$; brown drills, standard, 8 c .
-The New York Journal of Commerce, says:-'There are many evidences of increasing strength in the cotton goods markets. Brown sheetings are firmer and leading lines are held on a basis of $61 / 2$ c for 4 yard goods, at which figure sales are now being made. Unbranded lines for converting and manufacturing purposes are to be had at slightly lower fig. ures. Generally speaking the market in th:s quarter is as strong as it has been at any time this year.

EGiSS.--Owing to a steady demand for all grades, and the decided improvement in the quality of the offerings now being received, all prices have strengthened considerably during the past week. We quote: Selected stock, round lots, 28 c : selected stock, single cases, 29 c ; straight receipts, in round lots at 23 c ; and in single cases at 24 c per doz.; seconds. round lots, 21c; seconds, single cases, 22c.

FISII.--Lobsters and a few lines of fresh fish are in fair demand at present. but on the whole, trade in this market is very quiet. Our quotations are unchanged, as follows: - Fresh: Gaspe salmon, 20c; western halibut. 10c to 12 c ; haddock, 5 c to 6 c : stake cod, 6 c to 7 c ; mackerel, 22 c each: lobsters, live, 23 c per lh .; lake trout, 12c; white fish. 13c; dore, 12c: pike, 8 c ; frogs' legs, large, Gone: live turtles, 3.ise per 16 .

FLOCR. Priors rule steady and a moderate amount of trading i- passing for local acount, hut there will be no more "xperting basiness done till the mew crop of flow has beon recemed. Our quotations. in wood and jute, are as follows: Manitoba spring wheat patents. firsts, per barrel. in wood, $\$ 6.10$; do. per barrel, in jutc. *j, sol. Manitobal spring wheat patents, seconds. per harel. in wooll $\$_{5}$. 60 : do.. per bbl.. in jute, $\$ 5.30$. Man. toba strong bakers per bbl., in wood $\$ 5.40$; do.. in jute, \$5.10. Wnter wheat straight rollers, per bbl.. in wood $\$ 4.8 .5$ to $\$+.90$ : do.. per bag, in fute, $\$ 2.25$ to $\$ 2.30$. Spring Wheat. choice patents, per bbl.. in wood, \$5.25; Winter wheat, extras, per bag. in jute, $\$ 2.00$ to $\$ 2.05$

GRISA. Tinere is a decline in the world's visible supply of wheat of mearly $t, 000,010$ bushels during the week. This hats callosel a tronger foelng in Europe, and empures have been mumerons for spring wheat for export. Ererything is faromballe, -o far. in the wheat tields, and prices are purely specalative. Loncally we quote prices in car lots, exstore, as follows: Gats. Ki. . 2 Canadian western, $451 / 22^{\prime}$; extra No. 1 fowd oats. t.ec to tinge: oats, No. 3 Camadian western, $44 \frac{1}{2} \mathrm{c}$ to tice. In the Wimnipeg market closing preces of cash wheat were :lowt as follows:-No. 1 northern, $\$ 1.07$; No. 2, $\$ 1.031 \frac{1}{2} ;$ No. 3, $\$ 1.0^{\prime} ;$ No. 4, 8.51/2r; No. 5, $691 / 2 \mathrm{e}^{\mathrm{e}}$; No. 6 , 5 s er: forl sint The fluctuations of the Wimipeg wheat market wern: Omping. Oct. $931 / 2 \mathrm{c}$; Dee. $903 / \mathrm{sc}$; highest, Oct.
 2214. Dee. $891 / 40$

Late cable- "ure: London-Wheat on passage elosed stamly: light arrialu. Corn on passage steady. $11 / 2 \mathrm{~d}$ high-er.- Liverpol: Soot wheat closed quiet; Australian, 7 s 9 d ; Xo. 3 Mantolan op ng wheat. is $11 \frac{1}{2} \mathrm{~d}$. Spot corn quiet; new Imerican mixed, Gis 191: new Plate is Flour. spring patents. 29s fild. Wheat futures, casier: October, 7 s 4 $41 / \mathrm{d}$; December. is $31 / 4$. Corn futures steady: September, 4 s 101/d: December. 4 s 93, d.-Paris: Wheat closed steady: August. 14.53/: November February. 1403/4. Flour easier: August, f.52: November February. Gon.
gREEN AND DRIED FRUTITS.-Canadian fruit is all very scarce and expensive, and southern fruit is not coming in well. But Californian fruit is, fortunately, plentiful and very reasonable. hamanas are very scarce and high at present.
Local apples are coming in well and Local apples are coming in well, and a fairly large crop is
expected. We quote as follows:-Oranges, Valencia, 96, 112, sizes, per box, $\$ 4.00$; Valencia lates, 126, 150, and 200 size, $\$ 4.50$. Lemons, New Verdelli, 300 's, $\$ 5.00$. Choce lemons, $\$ 4.25$ to $\$ 5.50$; Valencia lates, $250-288, \$ 4$. Bananas, Jamaicas, packed, $\$ 2.25$ to $\$ 3.75$ bunch. Prunes, Cal., new crop, in $25-\mathrm{lb}$. boxes, $50-60$, per 1b., 16c. Dates: Hallowees, per 1b., 7 c to 8 c ; Dromedary package stock, per pkg., 10c. Evaporated apples in 50 lb . boxes, per lb ., $11 \frac{1}{2} \mathrm{c}$ to 13 c . Cocosnuts, 100 's, per bag, $\$ 4.50$. Cal. peaches, $\$ 1.25$ to $\$ 2.00$ per crate. Limes, $\$ 1.25$ per box. Californian cherries, $\$ 2.25$ to $\$ 2.75$ per box. Canadian cherries, $\$ 1.50$ per basket. Watermelons, 60c each, 10c extra for packing. Cal fornian plums, $\$ 1.75$ to $\$ 2.25$ per crate. Apricots, $\$ 2.00$ per crate. Gooseberries, 14 c per quart basket. Canceloupes, American, $\$ 4.50$ to $\$ 5.00$ per crate. Bartlette pears, boxes, $\$ 3$ to $\$ 3.25$. Canadian raspberries, $1 \overline{\mathrm{c}}$ to 20 c per box. Californian pears, $\$ 3.6 \mathrm{u}$ to $\$ 3 . i 5$ per box. Blueberries, per half box, $\$ 1.50$. Tragedy, Climax, Wickson, Barbank plums, $\$ 1.75$ to $\$ 2.20$.
(iROCERIIS -The sugar situation is unchanged. The refineries are far behind with orders, though they are making a large output. The demand is exceed:ngly strong owing probably to the recent advances in the raw material. The camers have issued their price lists for small fruits. As have been anticipated, prices were advanced above those of last year, but only fractionally. Prices of other goods are expected soon, also proportions of orders, to be filled. Salmon prices have been issued, and in all the better grades are about $2 \overline{\mathrm{c}}$ e per dozen dearer, and those that sold of last year's caming at $\$ 2.55$, now sell at to $\$ 2.85$ to $\$ 2.90$. Vegetable lists for tomatoes, peas and corn, which are rather anxiously expected, have not yet appeared. This trade reports business as still very good with collections fair. and a fine feeling of optimism prevalent everywhere.
H.AY.-A moderate amount of trading is being dome at firm prices. Our quotations are as follows: $-\$ 18$ to $\$ 18.50$ for No. 1 hay; $\$ 16$ to $\$ 17$ for No. 2 extra good: $\$ 1.5$ to $\$ 15.50$ for No. 2 good; $\$ 13$ to $\$ 13.50$ No. 3 hay: $\$ 12$ to $\$ 12.50$ for clover mixed.

HIDEN: The hide market continues very strong, with a fair husiness passing. Lambskins show a considerable ad vance, but all other lines are firm. We quote: Uninspected, $101 / 2 \mathrm{e}$; inspected. No. 1. 13c: No. 2. 12c ; No. 3. 11c. Calftkins, No. 1. 1sc: No. 2. 16c. Sheep-skins are $\$ 1.20$ each; opring lamb-skins. 3.je each. Horse hides, $\$ 2.50$ fach. Tallow $1 / / 2 \mathrm{c}$ to $31 / 2 \mathrm{e}$ for rough. and 6 . $10 ~(11 / 2 \mathrm{c}$ for re fined

HoNEY. - Thas market remains quiet and unchanged. We Irote: - Clover white honey, $103 / 4 \mathrm{c}$ to 11 c ; dark grades, ie to Sc; white extracied, Sc to $S_{1 / 2 \mathrm{v}}$; Duckwheat, $71 / 2 \mathrm{c}$ io so
(RIM (ND) HARDWARE- On several minor articles of the steel list and on all classes of tubes and plates, prices have now been advanced until the list is fairly symmetrical throughout. Wire goods have been selling well at the lately increased prices. Canadian mills are hand:capped by the withholding of the old-time bounty on rods, and there is undoultedly some anxiety lest affairs should be manipulated at the customs to admit United States goods in competit on with domestic products. The new mill at Sydney was a plucky undertaking at the present juncture, but the season's trade will justify its erection if prices in the United States are strong enough to prevent the slaughter:ng of our markets. A great deal of iron and steel is coming across the border, and we learn with some surprise of slack times in some of the Ontario furnaces. Labour conditions continue to be favorrable, and trade is good, though it may not be exactly satisfactory to the sharcholders of some producers of the raw material. We have no changes to report in the wholesale lists this week. Trade is good in nearly all lines, excepting perhaps cutlery and some other shelf goods. We quote metal prices as follows: - New York copper, dull; standard,
spot and August $\$ 17.00$ to $\$ 17.50$; September and Octaber, \$1: 组 t. $\$ 17.50$. Electrolytic, $173 / 4 \mathrm{c}$; lake, $173 / 4 \mathrm{c}$; casting, $171 / \mathrm{s}$ to $171 / 4 \mathrm{c}$. London copper, steady; spot, ex 7810 s ; futures, $£ 78155 \mathrm{~s}$.-Tin, spot, $\$ 45.20$ to $\$ 45.371 / 2$; August, $\$ 45.10$ to $\$ 45.37 \frac{1}{2}$; September, $\$ 44.90$ to $\$ 45.2 \overline{5}$. London tin, strady; spot, £204 10s; futures, £202 os.-Lead quiet, $\$ 4.45$ to $\$ 4.55$. London lead, $£ 19 \mathrm{Js}$.-Lpelter, steady, $\$ 6.90$ to 8. London spelter, $£ 265 \mathrm{~s}$.-Iron, steady and unchanged. ('eveland warrants, 60 s in London.
1.LATHER.-Feeling among the tanners that prices have b, wer long unch: nged and should be advanced, let to a meeting of several of them in this city this week. The opinion arrived at was that an advance of about 2 cents per 1 b, or roughly 10 per cent, was advisable. Nothing was done about it. however, or can be done at present. Prices are already high in the op:nion of the shoe factories, and the wholesale leather trade generally. An advance now would be an unpopular move, and probably could be successfully combatted. The public believe that shoes and boots are high enough alreally. and it will be hard for the factories to recruit themsmes to higher prices paid for their leather. As previously, we report: No. 1. 27 c ; No. 2, 26e; jobbing leather, No. 1, $291 / 2 \mathrm{c}$; No. 2, 26c. Oak, from 32c to 37 c. according to quality. No. 1, B.A. sole, 26c; No. 2, B.A. 2ne; Splits, light, small. 18c to 20c; pebble grain, 15 c to 17 c ; russetts. No. 2 , and medium. 20 c to 23 c : Splits, heavy, 19 c to $21 \mathrm{c}:$ : Splits. 2 ̌c to $30_{\mathrm{e}}$ : Dongola, ordinary. 10c to 16c. Dongola. Enod, 20c to 30c.

L, IE STOCK. - There was a tendency to lower prices in Ho. local cattle market this week, on account of the fact that while the offerings were unusually large. demand was (m) moderate in spite of the cool weather. Top steers, "hich sold as high as $\$ 7.50$ per 100 lbs . last week, only liromght from $\$ 6.75$ to $\$ 7 . c 0$, while the bulk of the trading
 "waker. w'th old sheep selling at $\$ 4.00$ to $* \boldsymbol{*} .50$ per 100 . lbs ., and lambs at $61 / 2 \mathrm{c}$ to ic per 1 b . A brisk business was done in hog. Eastern hogs bringing $* 8.25$ to 48.50 per $100 \mathrm{lbs} .$, -hwr run selects, $\$ 8.75$, and long run $\$ 9.00$ per 100 lbs.
(hicago reports: Cattle market, beeves. whe to low high(Ir: , ithers, mostly 10e to 15 c lower. Beeves, \$5.85 to $\$ 10.10$;
 - 10 okers and feeders. $\$ 4$ to $\$ 6.90$ : cows and heifers, $\$ 2.75$ to $\therefore 9.40$; calves. $\$ 6.75$ to $\$ 10$--Hogs: Market. generally 10c to 1.5e higher: light, $\$ 7.90$ to $\$ 8.60$ : mixed, $\$ 7.50$ to $\$ 8.60$; healy. $\$ 7.30$ to $\$ 8.37 \frac{1}{2}$; rough, $\$ 7.30$ to $\$ 7.50$; pigs, $\$ 6.90$ (1. A. 25.-. Sheep: Market, generally stealy: native. $\$ 3.30$ 1. 4.7 .5 : western. $\$ 3.50$ to $\$ 4.65$ : yearlings. $\$ 4.50$ to $\$ 5.65$; lamb, native, $\$ 4.50$ to $\$ 7.75$; western, $\$ 4.50$ to $\$ 7.85$.

MIPIEE PRODC(TS.-There is only a limited demand for mane products. but prices show no change as follows:-Maple rrup. ine to 8.5 c per tin. as to size, and in wood. ic to Corer pound. Maple sugar at 9 c to $91 / 2^{\text {e }}$ per pound, as to -
M!TM.-Business is good for this lime of the year, :unl prices are steady. We quote: - Peanuts, Jumbos, roasted l2c: French roasted 9c: Bon Ton 12c ; Dia G. 9 c ; Coons s: : almonds. shelled, 34 c to 35 c ; Tarra 17 c ; walnuts, -lulled, per $1 \mathrm{~b} ., 25 \mathrm{c}$ to 27 c ; do. Gren., per 1 lb ., 15 c to $1 / \mathrm{c}$; filherts, per 1 lb ., 12 c to 13 c ; pecans, per $\mathrm{lb} ., 17 \mathrm{c}$ to 18 c ; Brazils. new stock, per lb ., 17 c .

OHL AND NAVAL STORES.-Lnseed oil is in poor demand at present. and prices continue to weaken. Turpent'ne and all fish oils are unchanged. Our quotations are as follows: - Linseed, boiled, 95 c to 98 c ; raw, 92 c to $9 \overline{\mathrm{j}}$; cod oil, car load lots. 55 c to $571 / 2 \mathrm{c}$. Cod oil, single brls., 60c. Turpentine, 63c to 67 c per barrel. Steam refined seal oil, $621 / 2 \mathrm{c}$. Whale oil $471 / 2 \mathrm{c}$ to 50 c . Cod liver oil, Newfoundland $\$ 1.50$ to $\$ 1.65$; do., Norway process, $\$ 1.60$ to $\$ 1.75$; do. Norwegian $\$ 1.60$ to $\$ 1.75$. Straw seal, 55c. -London quotes: Calcutta linseed. August-September, 60s $6 d$ Linseed oil, 33 s 9 d . Sperm oil, $£ 30$. Petroleum,

American refined, 8d; do. spirits, 9d. Turpent:ne spirits, 32s $91 / 2 \mathrm{~d}$. кosin, American strained, 16 s 6 d ; do. fine, 15 s 9 d . -Liverpool: Tallow prime city, 32 s . Turpentine spirits, 33 s 3 d . Petroleum, refined, $93 / 8 \mathrm{~d}$.
-Savannah, Ga.: Turpentine, firm, $421 / 2^{\mathrm{c}}$; sales, 546 ; receipts, 1,136 ; shipments, 342 ; stocks, $3 \overline{5}, 20 \overline{0}$. Rosin, firm; sales, 2,915; receipts, 3,481; shipments, 1,356 ; stock, $112, \mathrm{~d}_{2} 9$. Quote: B, $\$ 6.40 ; \mathrm{D}, \$ 6.45 ; \mathrm{E}, \$ 6.50$ to $\$ 6.55 ; \mathrm{F}, \$ 6.60$ to $\$ 6.70 ; \mathrm{G}, \$ 6.071 / 2$ to $\$ 6.70 ; \mathrm{H}, \$ 6.70$ to $\$ 6.80 ; \mathrm{I}, \$ 6.80$ to $\$ 0.90 ; \mathrm{K}, \$ 6.40$ to $\$ 7.00 ; \mathrm{M}, \$ 7.10$ to $\$ \overline{\mathrm{~T}} .1 \overline{5} ; \mathrm{N}, \$ \overline{\mathrm{~s}} .10$ to


POTA'IOES.-There is a big demand for locally grown new potatoes, and prices hold very firm. We quote, in round lots, at $\$ 3.50$ to $\$ 3.75$ per barrel. Best quality $\$ 4.25$ to $\$ 4.50$ per barrel. They are retailing at 40 c per peck.
PROVISIONS.-There is no new feature to report. The market is fairly active, and all prices are nrmly held. Abattoir fresh-killed hogs are still selling at $\$ 12.75$ to $\$ 13.00$ per 100 lbs . Our quotations are as follows:-Barrelled pork: Canada short cut back pork, barrels, 35 to 45 preces, Y26.00; half barrels, short cut back porh, barrels, 45 to ${ }_{5} 5 \mathrm{p}$ p:eces, $\$ 13.25$; flank fat pork, $\$ 26.50$; pickled rolls, ir s., $\$ 25.00$; brown brand heavy, boneless pork, all fat, brls., 40 t $\propto 50$ pieces $\$ 24.50$; heavy clear fat backs, very heavy, all iat, brls., 40 to 50 pieces, $\$ 26.60$ - Barrelled Beef: Exura Canadian plate beet. $\$ 2 \overline{5} .00$ per therce; barrels, 200 pounds, $\$ 17.00$.-Lard, compound: Therces, 375 pounds, 10 c ; boxes 50 lbs . net (parchment lined), $101 / \mathrm{c}$; tubs, 50 us. net, grained ( 2 handles): $101 / 4 \mathrm{c}$; pails, wood, 20 lbs . net, $101 / 2^{\mathrm{c}}$; t:n pails, 20 lbs . gross, $93 / \mathrm{c}$ c cases, 10 lbs . tins 60 lbs . in case, $101 / 2^{c}$; cases, 5 lbs. tins, 60 lbs . in case. $10 \mathrm{~b} / \mathrm{c}$; cases, 3 lbs . tins, 60 lbs . in case, $103 / 4 \mathrm{c}$; brick compound lard. 1 Ib . packets, 00 lbs . in case. $111 / 4 \mathrm{c}$.-Extra pure lard: Tierces, $37.5 \mathrm{lbs} .131 / 4 \mathrm{c}$; boxes, 50 lbs net (parchment lined), 133 kc ; tubs, 50 lbs ., net grained ( 2 handles), $131 / 2 \mathrm{c}$; pails, wood, 20 lbs. net (parchment lined). 133/4 c : tin pails, 20 liss ., gross (parchment lined), $133 / 4$ ce; cases. 10 lb . tins, 60 lbs , in case, $133 / 4 \mathrm{c}$; cases, 5 lbs . tins, 60 lbm , in case, $133 / \mathrm{cc}$ : cases, $3-1 \mathrm{ls}$. tins, $\subset 0$ lbs. in case., 14 c ; brick lard 1 lb . package, 60 lbs . in case. $1+1 / 1 \mathrm{c}$.
-Liverpool reports: Beef, extra India mess. 1.27s fill. Pork, prime mess, western, 93s 9d. Hams. short cut, 14 to 161 bs ., 51s 6il. Bacon, Cumberland cut, 26 to 30 lbs . 6its: short rbs. 16 to 24 lbs , 66 s ; clear bellies. 14 to $16 \mathrm{lbs} . .6 \mathrm{ls}$ fid; long dear middles, light, 28 to 34 hos.. biss; long clear mid-
 lbs...59: : shoulders, square 11 to 13 hbs... 533 . Lard, prime western in tierces. 52s: do. American, refineo. 53 s fill.

VEAETABLES.-Ganadan vegetables are coming torward in sucli large quantities and are in such strong demands that dealers find it impossible to sell linited states stock, and at the moment are importing very little, if any at all. We quotp as follows:-Spanish onions, $\$ 3.00$ per large case. Curumbers, Montreal, per dozen, The. (ireen peppers, ise per basket. Horida celery. \$1.50 per dazen: Bermuda celery. $\$ 2.00$ per doz. Leeks, $\$ 1.00$ per doz. Boston lettuce. 40 e to 50 c per doz; lettuce, per doz. 10c to 3.5 c . Tomatoes, $\$ 2.00$ to $\$ 3.00$ per buskel. Texas and Mississippi, 4-baskets, flats, \$2.25. Waterceress ī̄e per dozen. wreen bean. $\$ 1.50$ to $\$ 1.75$ per bag. Butter beans. $\$ 2.50$ per basket. Montreal cauliflower, 90 c to $\$ 2.50$ per dozen. Parsley, 20c to 30 c per dozen. New cabbage. $\$ 2.75$ per crate, ise per dozen. Egg plant, $\$ 2.50$ per doz. New heets 2.5 to The per doz. bunches. New carrots, 40 c to 60 c per dozen bunches. New turnips, 50 c to 60 c per doz. bunches. Srimelhe. Tise rer box: $\$ 3.00$ per barrel. Green peas, $\$ 1.25$ to $\$ 1.50$ per small bas.

WOOL. -The wool anctions in London were concluded last Friday. They openel with rates five per cent higher. and closed with another 5 per cent advance on the average. For some bales of the fine cross-breds, which came to this side the Atlantic, more than the 10 per cent increase was pald.



THE UN/ON LIFE ASS URANCE COMPANAN HEAD OFFICE: TORONTO, OANADA,

More Policyholders in Canada than any other Canadian Company.

## WK

stocks, bonds and securities dealt in on the montreal stock exchange.

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


## BUSINESS OPPORTUNITIES

The following were among the inquir - received at the office of the High Commissioner for Canada. 17 Victori: "treet, London S.W., during the week ending July 15th, 1912:-

A Lancashire firm manufacturing damask silk handkerchiefs, mufflers, print (d pocket handkerehiefs, block-printed piere goods, tie cloths, and other classes of textiles in silk and silk and cotton mixtures, wish to appoint agents to represent them in Canada.

A London firm is in the market for sup plies of Canadian three-ply veneer.

A London firm are open to receive con signments of Canadian butter and cheese for sale in Great Britain.

A London firm desire to get into touch with some Canadian wholesale dry goods houses likely to be interested in some novelties in embroideries, lace insertions. ete.

A Welsh firm of bituminous paint manufacturers desire to get into touch with C'anadian importers.

I London firm are in the market for. l'anadian mica, and would like to hear from actual mine owners in the Dominion.

The commercial manager of an English firm manufacturing a patent lighting system is about to visit Canada w.th a view to appointing agents in each Province.

A tirm in sicily exporting almonds (in shell and shelled). filberts (in the shell), and essentia oils (orange, lemon, bergamot, ete.) desire to enter into Canadian business connections.

A fruit exporter at Palermo, Italy. desires to get into touch with Canadian importers of Sicilian oranges, le mons, mannite and other produce; he is prepared to appoint Canadian agents.

## STERLING EXCHANGE.



A London firm of Scotch whiskey distillers are looking for suitable Canadian resident agents.
A Glasgow engineering firm who are sending out a representative to Canada next month would like to hear from l'nited Kingdom machinery manufacturers seeking Canadian representation.
hudson bay timber.
Interesting observations with regard to the timber of the Hudson Bay Region (the southern part of the old district of

Keewat'n) are found in the 1911 report ar Birector of Forestry, published as part of the Annual Report of the Department of the Interior for 1911.
Mr. J. T. G. Whyte, an experienced timber cruiser and fire ranger (who has since been drowned while in discharge of his duty), reports on the conditions of the forest around Split Lake, on an area of about 2,400 square miles. This whole territory was originally covered with forest. The islands in Split Lake still bear spruce, tamarack and jack pine large enough for railway ties, poles and lumber.
All the rest of the country has been All the rest of the country has been by N
burned over at least once within the ture.
past forty or fifty years, and the timber, which dates from the last fire, rarely exceeds three or four inches in diameter. The shores of Split Lake have been burned over, on an average once every season. Fortunately in this district the soil is usually deep, and can always support another crop of trees. The presence of merchantable forest in protected situations proves that the young forest now started will become sufficiently valuable to support sawmill and pulp industries and supply a large population, if it can be protected from fire. Very little of the land traversed

## STERLING EXCHANGE.

TABLES FOR COMPUTING CURRENCY INTO STERLING MONEY at the PAR of EXGHANGE ( $91 / 2$ per cent Premium).



TABLLE OF DAYS FOR COMPUTING INTEREST.
To Find the Number of Days from any Day of any one Monts to the same Day of any other Month.

 Feb . . $31363337306 \quad 276 \quad 245 \quad 215184153123 \quad 92$ 62: $\begin{array}{lllllllllll}\text { Mar . . } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 \\ 120 & 90\end{array}$ April . . $90 \quad 59 \quad 31365335304274243212182151121$
 June . . $151120 \begin{array}{lllllllll}92 & 61 & 31 & 365 & 335 & 304 & 273 & 243 & 212 \\ 182\end{array}$ July . . $181 \quad 150122$ 91 $61 \quad 3036 \overline{3} 334303273242 \quad 212$ Aug . . $212181 \quad 153122 \quad 92 \quad 61 \quad 313653343042734 \times 3$ Sept. . . $243212184153123 \quad 92 \quad 62$ 31 365335304274 Oct . . . $273242214183153122 \quad 92 \quad 61 \quad 30365334304$ Nov. . . $304273245214184153123 \quad 92 \quad 61 \quad 31365335$ Dec . . . $334303275244.21418315312291 \quad 61 \quad 30365$
N.B.-In leap year, if the last day of February comes be tween, add one day to the number in the table.

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

Mr. J. T. Blackford, fire ranger at Victoria, $11,891,000$ bushels; South Aus Oxford House, reports similar conditions tralia, $16,500.000$ bushels; Western Auson about 5,400 square miles of territory in that region.
australian wheat harvest.
Complete returns of the Austral:an wheat harvest of 1911-12 have not yet been issued, but on the figures so far available it is estimated that the exportable surplus of the commonwealth will exceed $44,000,000$ bushels. The surplus pared with last year of $1,800,000$ ), which New South Wales, $13,616,000$ bushels; over $79,000,000$ bushels. The Austra-
lasian tota: last year was $103,380,000$ bushels.

ANERICA THE PARADISE OF LAW. YERS.

The profession of the law has flourished only in free countries. While it has always been sharply criticized and lawyers have frequently been called parasites on society-or at the best necessary evils-in view of the part they have played in the struggle for constitutional freedom this popular view is not accurate.
If that view were true we ought to-

## wholesale prices current

$\overline{\text { Name of Article. Wholesale. }}$

## DRUGS \& CHEMICALS-

Acid, Carbol
Aloes, Cape

Mrom. Potass ${ }^{\text {Camphor, Ref. }}$ Rings ${ }^{\circ}$
Citric Acid... . ${ }^{\text {Citrate }}$ Magnesia, ${ }^{\text {ib.". }}$
Cocaine Hyd. oz.
Copperas, per 100
lbs.
Cream Tartar
Epsom Salt
Glycerine
Glycerine Arabic,
Gum $\begin{aligned} & \text { Arabic, } \\ & \text { Gum Trag, } \\ & \text { Insect }\end{aligned}$ Powder,
Insect
Insect
Powder,
Pow, per
Insect Powd
Menthol, 1 lb .
Morphia
Oil Peppermint, ib.
Oill, Lem
Opium
Oxalic
Potash Bichromat
Potash,
Quinine
strychnine
Tartaric Acid
Licorice.-
:Stick, 4, 6, 8, 12 \& 16 to $\mathrm{lb} ., \mathrm{f} \mathrm{lb}$.


DYESTUFFS-
Archil, con.
Cutch...
Cx
Ex Logwood
Indigo (Bengal)
Indigo (Madras)
Mambier
Madder
Mumac.
Tin Crystals
$\begin{array}{llll}1 & 50 & 2 & 40 \\ 0 & 05 & 0 & 08 \\ 2 & 00 & 2\end{array}$
$\begin{array}{llll}0 & 05 & 0 & 08 \\ 2 & 00 & 2 & 50 \\ 2 & 25 & 2 & 50\end{array}$

| 225 |
| :--- |
| 2 |

$\begin{array}{llll}1 & 50 & 2 & 50 \\ 1 & 75 & 2 & 20 \\ 0 & 80 & 0 & 84\end{array}$
rish-
New Haddies, boxes, per lb.
Labrador Herrings ${ }^{\text {Latbrador }}$ Herrings, half bris."
Mackerel, No. 2 per brl.
Green Cod, No. large


Saimon,
saimon,
Brititish
Boneless
Hish
Boneless
Boneless
Cod
Skinless Cod
Boneless Cod, ...se
Skinless
Cod,
Herring, boxes ..
FLOUR-
Uhoice Spring Wheat Patents
Seconds $\because \ddot{\text { Manitoba }} \ddot{\text { strong Bakers }}$
Manitoba Strong Bakers
Straight Roller
Straight bags
$\underset{\text { Rolled O }}{\text { Ext }}$
Cornmeal, brl.,
Bran, in bags
Shorts, in
Meuillie
Mixed Grades.....

## -utter

| oicest Creamery | $26+0261$ |
| :---: | :---: |
| Choicest Ureamery, seconds .. .. .. |  |
| Choicest Eastern Townships Creamery | 000000 |
| Eastern Townships Creamery, Sec'ds. | 0110900 |
| curr it netolpts. | 000000 |
| Fresh | 0000000 |
|  | 022 |
| Fresh August Dairy | 010000 |
| Fine lin mer | $0 \% 60244$ |
| Choicest New Milk Creamery | $00000{ }^{0}$ |
| Cu liest pilius. | 034035 |
| Finest New Creamery | $000 \quad 1000$ |
| Creamery, Seconds | 0000 |
| Townehips Dairy | 0311182 |
| Western Dairy | $02: 0211$ |
| Manitoba Dairy | 0280 |

028

Excellent Site for
-' First-class

## Suburban and Summer Hotel

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ornerly known Les Lothbiniere Poin

On the line of the Grand Trunk and Canadian Pacific ; fronting on the St. Lawrence; clear stream o. ane side with shelter for Boata abova and below
t ie Falls. Also one ssland adjoining. Area in all. about 4f marre.

Apply to-
P. N. FOLEY,

Manager,
"Journal of Commerce,"
Montreal.
find those mations where there are few
or no lawyers the most peaceful, orderIy and prosperous. Just the opposite is true. In a magazine article in 1904 it was stated that ('hina had no lawyers. that in Russia the proportion of lawyers to population was one to $31: 000$. in (iermany one to 8.700 . in France, one to 4,100. in England one to 1,100 and in the Unted states one to 700 .-. Case and Comment. $\qquad$
THE NENES IN (GNADA.

The recently issued census reports place Canada among the countries in which the male inhabitants exceed the female in number. Of the $7,204,538$ people held to be living in the country last year, $3.821,067$ were males and 3 .$383,7 \% 1$ females, an excess of the former of 43 .296. The figures ly Provinces are as follows:

## Alberta

Brit. Columbia
Mantoba
New Brunswict
Nova Scotia.
Ontario ..
Queber
Naskatchewan
Yukon
Territoriss
It is noted that while the males are most markedly in excess of the females in Western Canada, there is no Province in which the females are in excess. The s:tuation. as regards the bominion as a whole, is not a new one. The census of 1901 showed an excess of females over males of 132,101 , and back to 1871 the census showed lesser, but growing excesses. all being put into the background by the record of last year.

Riee-
Standard B

Salt-

Coffees-

Pure Mocho
Pure Maracaibo
Pure Jamaica
Pure Santos
Fancy Rio
Fancy Rit
Pure Rio

| Males. | remales. |
| ---: | ---: |
| 223,989 | 150,674 |
| 251,619 | 140,861 |
| 250,056 | 205,558 |
| 179,867 | 172,022 |
| 251,019 | 241,319 |
| $1,299.290$ | $1,223,984$ |
| 47,069 | 46.659 |
| $1,011,247$ | 991.465 |
| 291,730 | 200.702 |
| 6.508 | 2.004 |
| 8,673 | 8.523 |

## WHOLESALE PRICES GURRENT

Name of Article
Wholesale.

## 

| Cheese- | 8 c. 8 c. |
| :---: | :---: |
| Fodder | ${ }^{9} 000000$ |
| New Make .. | 0000 |
| Finest Western .. .. .. .. .. .. .. | 000000 |
| Finest Western, white.. .. .. .. | $\begin{array}{llll}013 & 13 \\ 0\end{array}$ |
| Finest Western, coloured | $0^{0} 18 \pm 0131$ |
| 10 ebeces | ${ }^{0}$ - 24012 |
| Eastern .. | $\begin{array}{ll}0 \\ 0 & 00 \\ 0\end{array}$ |

Stricty Freah
Stock, No. No...
New Laid, No.
New Laid
Selected
No. 1 stock
No 2 stomek
No. 1 Candled
Sundries-
 Honey, white extracted $\begin{array}{llll}0 & 07 & 0 & 08\end{array}$

Beans
Prime
Best hand-picked
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 2 & 50 & 2 & 85\end{array}$

## GROCERIES-

Sugars-
Standard Granulated, barrele
Begs, 100 ibs. $\because$ barreis
Ex. Ground, in
Ex. Giculand in boxes Ex. Gicund, in boxes
Powdered, in barrels
P'udered, in boxes
Pais Lumps, in buxes ive ive
Pars Lumf s, in boxes 50 ibs
$\begin{array}{ll}5105 \\ 5 & 08 \\ 5 & 46 \\ 565 \\ 5 & 65 \\ 5 & 45 \\ 5 & 86 \\ 5 & 90\end{array}$

Molasses, in half barrels
Evaporated Apples ... $\begin{array}{lllll}0 & 39 & 0 & 43 \\ 0 & 11 & 0 & 13\end{array}$

Raisins-

## Sultahas......... Loose Musc ... l,ayers. London. <br> Con. Cluster. <br> Royal Buckingbaim Valencia, Selected <br> Valencia, Layers <br> Currants <br> Patras. <br> Prunes, Cailiornia <br> Prunes, Frenc Figs, in bags <br> Figs, in bags. Bosnia Prunes

Standard B. .. .
Grade C.
Patna, per $100^{\circ}$ bb
Pot Bariey, bag 98 ibs
Pearl Barley, per 1 ba
Pearl Barley, per 1 b . ${ }^{2}$.
Tapioca, pearl, per lb .
Seed Tapioca ....
Corn, 21 lb . inn
Peas, 2 lb. tins
Salmon, 4 dozen cas
Tomatoes, por case ..
String beans .. .. .. .. .

| 0 | 00 | 3 | 75 |
| :--- | :--- | :--- | :--- |
| 0 | 00 | 8 | 85 |

$\begin{array}{llll}\text { Windsor } & 1 & \mathrm{lb} \text {. bags gross } \\ \text { Windsor } & 3 & \text { lb. }\end{array}$
Windsor ${ }^{3} \mathrm{lb} .100$ bags in bri.
Windsor 5 lb .60 bags
Windsor 7 lb 42
bags
Coarse delivered Montreal 1 bage
Coarse delivered Montreal 5 baga
Butter Salt, bag, 200 los.
Butter Salt, bag, 200 lbs.
Butter, Sait, bris., 250 lbs.
Butter, Salt, bris., 230 lbs.
Chese Salt, bags 200 lbs.
Cheese Salt, bris., 280 lbs.

Seal brand, 2 lb. cans
Do. 1 lb. cans....
Do. 1 lb cans ...
Old Government-Java.:
Pure Jamaica

WHOLESALE PRICES CURRENT.

Name of Article.
Wholesale.

## Tene-



## HARDWARE-


Th, Block, Straite, per lb .
Coppen, Ingot, per 1
0104
0
0
0
0.40
0.49

## Cut Nail Schedule-

 Extras-over and above 30d
Coil Chain-No. 6


No. 0071
\%/ inch
8-16 inch. 7 inch in
Ooll Chain No.

$$
7-8 \text { and } 1 \text { inch }
$$

## THE

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 25 ABCHUROH LANE, London. E. C., Eng.
## EEW Inventions

The following patents have been recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.C.
Any information on the subject will be supplied free of charge by applying to the above-named firm.
Joseph A. Cloutier, Ste-Rose (Laval), Qute, litter carrier; (Goudard and Mennesson, Levallois-Perret, France, centrifugal pump; Ramondt and Vellema, Haarlem, Holland, revolving door; Aleph Anrep, Helsingborg, Sweden, peat moulding and spreading apparatus; Ephrem Farreau. ('oaticook, Que., beef-steak mangle: Albert Huguenin, Zurich, Șwitzerland, rotary compressor; Robert R. Johnson, Rouleau, Sask., plow; Alfred Tontobel. Plessisville, Que., cutting machine; George W. Hoover, Embro, Ont., nut lock; Manzer W. Downie, Presque Tsle, Me., U.S.A., track gage and recorder; Louis Pouchard, Cabano, Que.,

## Galvanised Staplee-

$\begin{array}{lll}\text { to lib. box, } \\ \text { Bright, } \\ 1 \% / 2 & \text { to } \\ 1 \% & 1 \%\end{array}$
1280
$.280 ;$

## Galvanized Irom-



## Irom Horse Shoes



Canada Platea-
Full polieh
Ordifary,
b2
Ordinary,
Ordinary,
Ordheets
sheets
Ordinary, 75 sheets
Black Iron Pipe


Per 100 feet met-
3teel Cast per lb., Black Diamond
Steel, Spring, 100 Bl B
teel, Toe Calk
Bteel, Harrow Tooth
Tin Platep-
10 Coke, $14 \times 20 \times 20$
IX Charcoal,
Terne Plate $i \mathrm{iC}, \ddot{20} \ddot{\mathrm{I}} \ddot{28}$
Mussian Sheet Iron as
and Crown, tinned sheet
88 and
cear: Pig, per $\mathbf{1 0 0}{ }^{\circ} \mathrm{lbg}$.
Sheet
Shot, 100
ibs.,
750
iess
250
per cent
Lead Pipe, per 100 lem. .. 25 per cent.

7 c per lb
less $15 \mathrm{p} . \mathrm{c}$.
 L

WHOLESALE PRICES CURRENT
$\qquad$

Wholesale.

## Zinc-

\$c. $\$ \mathrm{c}$.
$\begin{array}{lllllllllllll}\text { Spelter, per } & 100 & \text { lba } \\ \text { Sheet ainc } & . . & . . & . . & . . & . . & & 700 \\ 8 & 00 & 00 \\ 8\end{array}$


Net extra-
Irom and Steel Wire, plain, 6 to 9 .. 225 base ROPE-

WIRE NAILS-


No. 1 B. A. Sol


Light, medium and heavy
Light, No. 2
Light, No. 2
Upper,
Uheavy
Upper, light
Grained Upper
${ }^{\text {Sip }}$ Kip Skins, French
English Kid ${ }^{\text {Canada }}$
Hemlock, light
French Calf $\because$ and medium
Splits, light
Splits, heavy
Splits, small
Leather Board, Canada
Enamelled Cow, per ft.
Pebble Grain . ... ..
Glove Grain
Brus Calf .
Bruff
(Cow
Kid
Rusgetts, light
Russetts, heavy
Russetts' No. 2
Imt. French Calf
English Oak, lb.
Dongola, extra
Dongola, No
Dougola, No. 1 .
ouginary
Coloured ordinary

WhOLESALE PRICES CURRENT

Name of Article.
Wholesale.
 8 inch Spruce (Board Measure) 1 Inch Spruce (Board Measure) $2 \times 3,3 \times 3$, and $3 \times 4$ spruce (B.M.)
$2 \times 3,3 \times 3$, and $3 \times 4$ Pine (B.M.) Pine (L. and G.), (V.i.B.) $\because:$
Laths (per 1,000)
olls


PETROLEUM -
Acme Prime White, per gal.
Acme Water White, per gal.
Astral, per gal.
Benzine, per gal.
Gasoline, per gal.

## GLASS-

Tirst break, 50 feet
Second Break, 100 feet
First Break, 100 feet
Second Break, 100 feet
Third Brak
Third Break
Fourth Break

Paints, \&e.-
Aead, pure, 50 to 100 lbs . kegs
Do. No. 1
Do. No. 2
Do. No. 8
Pure Mixed, gal.
White le
Red lead
Venetian Red,
English
Yellow Uchre, Erench
Whiting, ordinary
Whiting, l'aris Gilders
English Cement, cask
German Cement
United Stames Cement
Fire Bricks, per 1,000
Fire Bricks, per 1,000
Fire Clay, 200 lb . pkga
Rosin 280 lbs., gross.

Glue-
Bomestic Broken Sheet
French Casks
American White, barrei
Coopers' Glue
Brunswick Gree
French Imperial Green
Wo. 1 Furniture Vrarnish,
a Furniture Varnish, per gal.
Black Japan

Orange Shellac
Putty, bullac, $100^{\circ} 10 \ddot{\circ}$ barrel

$\begin{array}{llll} & & 14 \\ 0 & 16 & 0 & 00 \\ 0 & 19 & 0 & 20 \\ 0 & 04 & 0 & 10\end{array}$

SYNOPSLS OF CANADIAN NORTH WEST.

## HOMESTEAD REGULATIONS.

Any even-numbered section of Domin ion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not re served, 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
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. En try 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.

DUTIES:-(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 desires, perform the required residence duties by living on farming land owned solely by him. not less than eighty (S0) acres in extent, in the vleinity 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 renuirement
(3) A homesteader intending to perform his residence duties in accordance with th aloove while living with murnt or on farming land owned by himseif must notify the Agent for the district of such intention

## W. W. CORY.

Deputy of the Minister of the Interior
N.B. - Unauthorized publication of this advertisement will not be paid for.
$\log$ grapple; Marcel Collin, Paris, France, onverter for the separation of the fixed and wolatila metals in complex ores.

## The Bank of Montreal.

NoTICE is hereby given that a DIVIDESD of TWO-AND ONE-HALF Per ('ent upon the paid-up Capital Stock of this Inst tution has been declared for the three months ending 31st July, 1912, and that the same will be PAYABLE at its Banking House in this City, and at is Bravei:s. va and after TUESDAY, the THIRD DAY of SEPTEMBER Next, to Shareholders of record of 31st July, 1912.

By order of the Board,
H. V. MEREDITH

General Manager

Montreal, 26th July, 1912.

WHOLESALE PRICES CURRENT.

Name of Article.
Wholesale.


WINES, LIQUORS, ETC.-
Ale-


Perter-


Spirits, Canadian-per gal.
Alcohol, 65, O.P
Spirits, $50,0$. P.

| 4 | 70 | 480 |
| :--- | :--- | :--- |
| 425 | 495 |  |

Spirits, 25, U.P.
Club Rye, U.P
$\begin{array}{lll}23 & 250 \\ 400 & 400 \\ 230 & 3 & 30\end{array}$
Rye Whiskey, ord., gal.

Porte-
$\begin{array}{llllllllllllll}\text { Tarragona } & . . & . . & . & . . & . . & . & . . & . . & 1 & 40 & 6 & 0 & 1 \\ \text { Oportos } & . . & . . & . . & . . & . . & . . & . . & . . & . . & 2 & 00 & 5 & 00\end{array}$

Sherries-
Diez Hermanos
Other Brands
$\begin{array}{lll}1 & 50 & 40 \\ 0 & 80 & 500\end{array}$

Clareto-
Medoc

St. Julien | 2 | 25 | $27 b$ |
| :--- | :--- | :--- |
| 4 | 00 | 5 |

Champagnes-
Piper Heidsieck $\begin{array}{llll}28 & 00 & 34 & 00 \\ 12 & 50 & 14 & 50\end{array}$

## Brandies-



Irish Whiskey-


Bushmill's ..


Gin-
Canadian
Canadian gr
London Dry
Condon Dr
Plymmouth.
Ginger Ale
Ginger Ale.
Soda Water,
Soda Water,
Apollinaris,
Bel
imp
Belfa
....
doz."
$\because \because \because$
$\begin{array}{lll}0 & 00 & 5 \\ 7 & 80 \\ 7 & 25 & 8 \\ 00 & 90 \\ & 30 & 1 \\ 100 \\ 100 & 40 \\ 7 & 45 & 70\end{array}$
WE MAKE HIGH GRADE FAMMI
Sewing Machines
;FOR THE MERCHANT'S TRADE.
Write us for Prices and Terms. ; We can Interest You.
Foley Williams Mfts, Co.
FACTORY \& GENERAL OFFICIS CHICAGO, ILLINOIS.
eg all machines for canADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPE, ontario.
Address all Correspondence to Chicago, Illinois.


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HOME OFFICE,
TORONTO.

## PERPETUAL CALENDAR

| 1912 | JULY |  |  | 1912 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mon | Tue | Wed | Thu | Fri | Sat | SUN |
| 1912 |  | HUGUST |  |  | 1912 |  |
| Thu | Fri | Sat | SUN | Mon | Tue | Wed |
| 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 |  |  |  |  |

[^0]
## ingurance.

The Federal Life Issurance Company mead office, oinfany Hamilton,can.
Capital and Assets .. .. .. .. .. .. .. .. .. \$ 5,316,968.65
Insurance in Force
Surplus Dec. 31, 1911
c. L.
C. L. SWEENEY, Manager, Montreal District,

180 St. James St., MONTREAL.

## Get the Best

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

The Manufacturers Lifé Insurance Comnany
Head office, - TORONTO.

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BRITISH AMERICA Assurance Comivene HEAD OFFICE . . . . . . . TORONTO.
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W. B. MEIKLE, General Manager.

ASSETS OVER. . . . . . . .. .. .. .. .. ... .. $\$ 2,000,000.00$ LOSSES PAID SINCE ORGANIZATION, OVER $\$ 35,000,000.00$

## INION MIUTUAL LIFE insurance co., Portiand, Me. fred. E. RICHARDS, PRESIDEN:

Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,206,576$.
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$3{ }^{1}$ d.c. Interest Tables 3ip. c.

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## P. N. FOLEY, Manager.

$\longrightarrow$

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Alex. Bissett, manager por

Waterloo Mutual Fire Ins. Co. Established in 1883.
head office waterloo, ont.
Total Assets s 318t Dec., $910 . . . . . . . . . .8705,926.07$
Policies in force in Western Onitario over $30,372.00$ Policies in force in Weatern On
 $\underset{\substack{\text { Frank Halght, } \\ \text { Manager. }}}{ } \quad$ T. L. Armstrong, $\quad$ Inspector.


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directors
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M. Chevaller, Esq. T. J. Drum mond Esq. J. Gardner Thompson, Manager. $\begin{gathered}\text { J. W. Binnie, Deputy Manager. }\end{gathered}$

## COMF EDERTTIOM LIFE <br> ASSOCIATION <br> Head Office, Toronto

UNOONDITIONAL AOOUMULATION POLICles.

GUARANTHED
Extended Term Insurance.
Cash Value
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Gen. Agent, French Department.

## PROPERTY

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

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

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

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

## FOR SALE.

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

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

Manager.
"Journal of Commerce,"

Montreal.


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Assets
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ROBERT BICKERDIKE,
Manager.
Commercial Union Assurance Co., Capital Authorized LONDON, 'ENG. Limited. Capital Authorized and Fully subacribed.. $814,750,000$
1.475000 Capital paid up................... .. 1.475000 Total Annual Income, exceeds...... Total Ansets exceed, Total Fire Losses paid..................................................177.608.475

Head Oifice Canadian Braneh :Commercial Union Building, Montreal. Applicotione for Agencies nolicited in unnepresented didtaticlas. W. 8. JOPLING, Assistant Mgr.
J. McQRgoor Mfr. Can. Brane


[^0]:    Ju. Mar., May, July, Aug., Oct., Dec., 31 Days.
    April, June, Sept., Nov., 30 Daya.

