
$\left.\begin{array}{rl}\hline \text { Vol. 73. No } 8 \\ \text { New Series. }\end{array}\right\} \quad$ MONTREAL, FRIDAY, AUGUST 25, 1911. $\quad\left\{\begin{array}{c}\text { M. S. FOLEY. } \\ \text { Editor and Propritor. }\end{array}\right.$

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The Chartered Banks.

## Union Bank of Canada

Dividend No. 98.

NOTICE is hereby given that a Divi-
dend at the rate of Eight per cent per annum has been declared on the Paidup Capital Stock of this institution for the current quarter, and that the same will be payable at the Bank and its Branches, on and after Friday, the First day of September next, to Shareholders of record on August 15th, 1911.

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

General Manager.

Quebec, July 21st, 1911.

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By order of the Board,
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General Manager.
Ottawa, Ont.
July 17th, 1911.

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THE STEVENSON BOILER, MACHINE SHOP AND FOUNDRY WORKS AT PETROLIA, ONT., (now of twenty year's standing), continues to make Marine, Stationary and Portable Boilera of all kinds. The Canadian Oil Wells and Refiners and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron, as well as all productions of Machine Shops, including Steam Engines and Castings in Iron and Brass.

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on \& Holmee .. A. Colline )tto F. Kleis
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ter, and men $k$, with any

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comaifrcial summary.
-Postal rates in China are the cheapest in the world

The only European country which has a lower death rate than England is Norway.
-Over $£ 200,010$ worth of diamonds are stolen "every year from the South African dabmond mines.
-It is not generally known that if a lemon is warmel before squeezing nearly double the quantity of juice will be obtained.
-A year's product of the silkworm made into a single thread would stretch around the world one and a quarter m:llion times
-The condition of the cotton crop in the Punjab is, according to Reuter, very serious owing to the ravages of the boll worm. In consequence of the destruction by the severe winter of the parasites that prey upon it the worm is spreading unchecked. Unless the efforts that are being made to destroy the pest prove successful there will be no crop this season, even on irrigated land.
-In respect to the present condition of the apple crop in Ontario prospects are good. latest advices say that there will be a yield fuily twice as large as last year and add that the farmers having received fat prices last year, are cmboldened to ask ridiculously high promes this yar This fact is all the more noteworthy on account of the large apple crop being gathered in. in the United States.
-Press notices and dispatches, as collated by the bonding department of the Fidelity and Casualty Co. of New York, indicate for the month of May, 1911, the forlowing defalea-tions:-Banks and trust companies $\$ 145160$; beneticial associations, $\$ 21.822$; public service, $\$ 133,078$; general business, $\$ 94,936$; insurance companies, $\$ 75$; transportation companies, \$55,031; mise 'laneous. $\$ 2,187$; total $\$ 452189$.

- Halatax reports that a run of herring is reported along the south shore both east and west, and also a scattering of mackerel. The herving are of large size and fat. They are probably the August rum, and according to latist news, only gales can prevent a large fishery. Codtish and haddock are also being taken in fair quantities where there is the neces sary bait, but in many localities bait is reported extremely scarce.

Latest official estimates of the United States crops show that wheat will be 4.1 per cent less than the average annual production of the past five years. corn 7.0 per cent less oats 12. 3 per cent less, barley 16.2 per cent less, buckwheat 8.8 per cent less, potatoes 21.9 per cent less, tobacco 25.5 per cent less, flax 2.3 per cent less, rice 7.5 per cent more and hay 22.8 per cent less than the average production of the past five years.

A comprehensive survey of all the rivers of western Canada has been ordered by the Canadian Commisston of Conservation. The work will begin immediately. In British Columbia. the Fraser River, the Kootenay and Columbia rivers and their tributaries will be surveyed to determine their volume of water and their power. It will take two or three years to complete the surveys. Hundred of engineers and a small army of expert photographers will be employed and the total cost will be very large.
 ned, has, during its last sersion, passed an ath prov.ding for the formation of a committee to derise ways to insure the furity of foodstults and an honest and equitable sale of them. The commite is (1) consst of ceteren members, five of whom are -tate ofticials. The other six are to be appointel by the (iovernor. The position is an honorary one, the Commissioners serving without compensation. Five thonsand dollars has bean apropratel for the work.
-ilk business is repurted dull again in Furope. The silk thread manufaturers of Ardeche, southern France. have re solved to suspend working entirely during one wesk per month, owing to mad trade. The I'nion of Italian silk Manufacturers is making inquiries as to whether short time should be introduced in the ltalian silk mills, and if so to whet extent. Reports of the silk trade from Milan state that the present naturally quiet season is being made still uuller by the great hent which has prevailed everywhere.
-The total number of spindles at present employed in the linen trade is estimated at about $2,300,000$ of which $1,120,000$ are in England, 600,000 in France, 372,000 in Russia, 313,000 in Germany, 300,000 in Belgium, 295,000 in Austria-Hungary, 77,000 in Italy, and 11,000 in Holland. There are also several mills in the United States, Sweden, and Denmark. The number of workmen employed is about 180000 , of whom 45,000 are in Great Britain, 30,000 in France, 17,000 in Austria, 35,000 in Russia, 14,000 in Belgium, and 18,000 in Germany.

Tasmanian merinoes possess a quality of their own quite distinct from those produced in any other part of the world, and their tineness and silkiness make them specially sought after by continental buyers for making mercerised sak and super-quality underwear. This quality is every year becoming appreciated on the Continent of Europe, trom which increasing orders are being recened. 1his season the purchases for the Contment amoanted to neary one-third of the wools wifered. At the annual sales held at Hobart last vanuary, about 10000 bales were offered. and at Launceston about t.000 bales.
-Canadian cheese is commanung altention by its excellence in the British markets, according to Mr. Gi. U. P'ublow of Kingston, Chief Dairy Instructor for Eastern Untario, who has just returned from a six weeks' visit to the old country. He saw cheese in London from other countries, and found that the best Canadian product is meeting with a very favourable reception in the English market. the merchants are extremely pleased with its high quality. Fromi present appearances Mr. Publow thinks that English cheese is likely to be short this year, so that gooll prices will be received for the fall make of Canadian Cheese.
-The Tudhope-Anderson Co. is a new Wimnipeg corporation, with $\$ 3,000.000$ capital. It will manufacture moto: cars, carriages and agricultural implements, and will actuire the assets of the Perrin Plougin and stove Co. and the Tul-hope-Knox Co. of Orillia. The Canadian Sorthern-Montreat Tunnel and Terminal (o.. with $\$ 50,000$ capital and head of fice in Toronto, is chartered through \&. (i. Rucl. S. P. Biggs. A. J. Mitchell, J. B. Lobertson, and F. J. Buller. of Mackthziand Mann's staff. General powers are extended to construct and operate radway and stramship terminals along with transportation and storage facilities.
-We are in receipt of the information that beginning last Monday, several Greenville, s.C.. cotton mills will begin a short term of curtailment, in accordance with an agreement reached by officials of the South Carolina Cotton Manufacturers' Issociation in annual session at Asheville, in June. The yarn mill of the American Spinning Co. will close down for several days. The Woodside mills will operate only four days each week for the next two or three weeks. The $F$. II. Poe Manufacturing Co., at Greer, will close for two or three weeks in september. The cotton mill of the American Spinning Co will close for a while about the first of September.
-The statement of the Northern Pacific for the fiscal y.m.r. ending June 30,1910 continues the story of decreased railway earnings. Gross earnings fell off nearly. 10 million dollars. dropping from $\$ 45525826$ to $\$ 64.905,439$, and though expenses were reduced in amount of six million dollars, this still left a loss of over $\$ 3.000 .000$ in net earnings. which for 1911 were $\$ 25,175.678$, against $\$ 28.538 .420$ for 1910 . The most significant feature about these results is that the bulk of the reduction in expenses was affected by cutting down the maintenance ontlars. The Northern Parific spent only $\$ 15976.693$ upon maintenance in the latest fiscal year. as against $\$ 19.835092$ in the fiscal year preceding.
-Britai
pears. Th the Prince mines in 1 Commission gold and s St. David's and the to but a smal ton of the ed to be al by the Cro $\$ 61.915$.
-Furs, year. Barg latively hig from $\$ 60$ t to $\$ 215$ in approach t apart by t rapidly dis: sence. or $p$ next few y the sable of its scarc its wild ha
-The offi by the Itali output ava balts. whice It is said hai is put there also provement. quality is $g$ kilos.. agair a decline of kestan crop is less thar total crop 1910.

If it tr ronto unden i. J. Flemí of the follo P'ower Co., I (o., Metrop Electric liy. will be the dition to tl dial Railwa erated in co is also an ning over th It is also be has been pl tario. will b
-Certain at our way lwer the cert, and it is impossi bed and wet r-ular. and gage to the the journey piled on the we want. only to say it. Thus ba invitation to
-Britain's ancient mines are still producing gold it appears. The gold for the insignia used at the investiture of the Prince of Wales was obtained from the Merionethshire mines in Wales. According to the returns furnished to the Commissioner of Woods by the lessees, the total quantity of gold and silver obtained from the Gwyn or Gwynfynydd and St. David's mines in Merionethshire since 1888 is 102038 ozs., and the total net value is $\$ 1,811,490$, the silver representing but a small proportion of the whole. The average value per ton of the vein-stuff treated appears from the returns furnished to be about $\$ 7.50$. The total amount of royalties received by the Crown from these Merionethshire mines since 1888 is $\$ 61.915$.
-Furs, especially sable are reported scarce in siberia this year. Bargusin-Argun and lakutsk sable always sold for re latively high prices; but recent scarcity has carried their vilue from $\$ 60$ to $\$ 150$ per piece in 1909, to $\$ 180$ in 1910 , and $\$ 200$ to $\$ 215$ in 1911. Other varieties of sable, thougn dear, do not approach those just quoted. As a closed seawon is to be sel apart by the Russian Government for the protection of th rapidly disappearing sable, we may look for a complete absence. or practically so, of sable from the market during the next few years. But even if well protected in a close time. the sable can hardly again become plentiful. The chief cause of its scarceness is the continued advance of civilization into it. wild haunts.
-The official estimates of the years silk crops, just issued by the Italian Commercial Ministry, place the total Japaness output arailable for export at between 165,000 and 170,000 balts which corresponds very nearly with earlier estimates. It is said that the quality is not particularly good. Shanghai is put down at about the same amount as last year, and there also the quality is said to leave room for much improvement. Greece will be rather below last year, but the quality is good. Spain shows a total cocoon erop of 700,000 kilos., against last year's $1.000,000$ kilos., while France shows a decline of 25 per cent compared with last year. The Turkestan crop is only half the normal. and the Persian output is less than previous estimates indicated. Still the world's total crop is computed to be approximatcly the same as for 1910.

If it transpires that the various deals under "ay in Toronto under the direction of Sir William Mackenzie and Mr. fi. J. Fleming, are consummated, these tho will be in control of the following companies:- Coronto Railway Co., Joronto D'ower Co., Electrical Development Co. Toronto Electro Light (o., Metropohtan Ry. Co., Toronto at Sarboro' Liy. Co., Mim.co Llectric liy. and the Toronto a -uburban liy. Mr. Fleming will be the operating head of the different companies. In addition to this group, the projected Toronto and Eastern Radial Railway is a Mackenzie and Mann road, and will be operated in comnetion with the Canadian Northem hatioway as is also an electric line from Toronto to Niagara Falls running over the right of way of the Electrical Development Co. It is also believed that the People's Radral Railway Co., which has been planned to operate through middle Wistern un tario. will be acquired by the same group.
-Certain strangers within our gates have been wondering at our way of dealing with passenger's luggage. How mu:h hetter the system of other countries, where you get a recert, and when the bag goes astray the official assures you it is impossib'e because there is the receipt! So you go to bed and det up and ilress in your hit of paper. Onr methou is r-ular and on the face of it chaotic. We throw our lug. gage to the mercy of some unknown porter. At the end of the journey we find a sort of lucky tub of portable property piled or the platform. and we plunge about and pick out what We want. lou know the scene! A hundred people who have only to say "That's mine" to a strange porter in order to get it. Thus baldly stated the system looks like chaos and the invitation to a general scramble for other men's goods. In
practice it works out well. For every one, from porter to passenger, is on his honour, and this is the point, says the Westminster Gazette, that luggage in England is safer than in any other civilized country.
-Advices from Cleveland state that sales of 200,000 tons of coal to go to the Canadian North-West were made last week, and vessel capacity was lined up to carry the coal at 30 cents. The coal was sold to a Canadian railroad, and one block of 100,000 tons will be delivered by boat at Duluth and shipped by rail from that port. The other block of 100000 tons will be delivered at Fort William. Most of the coal will be carried by Cleveland vessels. There has been a heavy movement of coal to the Canadian head of the Lakes during the past ten days, and the docks at Fort William and Port Arthur have had more business than they could handle. There will be little let-up in the shipments to that district on account of the miners' strike in the Canadian North West. The docks at Fort William and Port Arthur will not be able to take care of the rush, and arrangements have been made to send some of the Canadian coal by the way of Duluth. 'the increase in shipments to Canadian ports has partly made up for the let-up in the movement to American ports.

According to census returns, the steam and electric railroads of the United states purchased $148.231,000$ crossties during the calendar year 1910, paying therefor, at point of purchase, $\$ 75.889,000$, as compared with 123751,000 in 1909, $112,417,000$ in 1908 and $153703,0: 0$ in 1907, costing $\$ 00,321000$ $\$ 56,282,000$ and $\$ i \$ 959,000$. respectively. The number purchased in 1910 was an increase of -0 per cent over 1909 and 32 per cent over 190s. These percentages indicate that the year 1910 was one of greater activity in railroad projection and construction thin any other year since 1907. Of the total purchases of crossties during 1910, 139,596,000, or 94.2 per cent. were made by steam railroads, while electric railroads purchased 8,635000 , or 5.8 per cent. The steady increase in the number of crussties reported as purchased for new track is noteworthy. The total for this purpose in 1910 was $22.255,000$, as against $16,437,000$ in 1909, $7,431,000$ in 1908 and $23.557,00$ in 1907 . the total for 1910 exceeding that for 1909 by- 35.4 jer cent, for 1908 by 199.5 per cent, and nearly equalling that for 1907, the largest ever recorded. Largely as a logical result of the greater demand for crossties during 1910 the average cost per tie at point of parchase advanced to 51 cents. the same figure reached in 1907 , as compared with 49 conts in 1999 and 50 conts in 1908.
-The following companies have been incorporated:-The William Davis (o., Ltd. Toronto, capital $\$ 7.50,00$; (anada Linseed (sil Mills, Ltde, Toronto, $\$ 150.060$; Xational Railway Association Toronto, $\$ 40.000$; International Potash Corporation, Ltd., Toronto, $\$ 4,000$; Toronto City Estates, LId., $\$ 3,000.000$; Thames Valley Garden Land Co.. Ltd., Toronto, $\$ 900000$; Canadian Potash Co., Ltd., Toronto, $\$ 40,000$; southEastern Securities (o., Ltd., Toronto, $\$ 40,000$; Spanish Securities Co.. ..d., Toronto, 40,000 ; Potash Syndicate of Canada, Ltd., Toronto, capital 40000 ; North Thompson Minés, Ltd., Toronto, $\$ 40,000$; Kew Printing Co., Ltd., Toronto, $\$ 40.000$; Pittsburg Water Heater Co... of New Jersey, L.S.A., Toronto $\$ 40.060$; (i. 1. Stitt Co.. L.td.. Toronto. $\$ 40,000$; Motor l: $\mathrm{tundries}, \mathrm{Ltd.}. \mathrm{Toronto} \$ 40,$.400 ; A. H. Martens and Co., Ltd.. Toronto, $\$ 40,000$; the Puget Grain Car Co. Ltid.. Huntsville, $\$ 250000$; Macdonald Thresher Co., Ltd., Stratford, $\$ 400$, 000; Sanitary Appliances, Ltd., Grimsby. $\$ 100,000$ : Wells Hardware Co., Ltd.. Fort Frances, $\$ 50000$; Boyd and Tweedle, Ltd., Sault Ste. Mawie $\$ 40, C 00$; Stanley Mineral Springs Co., Ltd.. of Manitoba. Thunder Bay, $\$ 25.000$; the Colonial Whitewear Co. Ltd.. allowed to increase capital from $\$ 40000$ to $\$ 100,000$; the Clinton Club, Clinton; the Hebrew Pedlers' Pro tective Association. of Toronto.

# The Standard Assurance Co. Establlshed 1825. OF EDINBURGH <br> HEAD OFFICE FOR CANADA, <br> Invested Funds .. .. .. .. \$82,200,000 <br> Investments under Canadian Branch <br> . .. .. .. .. .. 15,000,000 Bonus Declared . .. .. .. 37,800,000 Deposited with Canadian Gov- . Claims Paid. . .. .. .. .. .. 139,138,000 <br> (World-Wide Policies.) Apply for full particulars, D. M. McGOUN, Manager. 

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Total resources over
r .. LIFE. Fire losses paid. \$78,500,000 350,000.000
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THE CANADIAN JOURNAL OF COMMERCE.

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MONTRRE.\L, FRIO.\Y゙, M(%|N'T 2.%,1911
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## THE B.LNK N'T.VTEMENTS

The . July repurts of the (hartemed Banks to the
 ath: challges valling log -pectal romath, preent some fadures whoth give rise to thought berond what apt



 amitom to the iteme in the lixure of the Bank of ('ommerere. More additions will thortly apear in the reports of those banks which have receised authority to imevase their (appital. Deposits on demand are larger he *i. 169.000 , a comsiderable amomat. hut mot calling for comment. Deposits after notice manifest
 increane of \$5, 9x: 000. Deposits elsewhere than in Canada are lower lo *l.dol.000.
Coming to the columes of Assets. the first moticeable change is in the total of Call Loans in Candal they being $\$ 3,832,000$ higher. One Bank in parteular shows an increase of over $\$ 1.500 .000$. but the changes are fairly spread over the list. some hanks haing hioh-
(er and some lower than in June. Call Loans elsewhere show an increase of $\$ 6.111,000$, which s mainly attributable to the Royal Bank. ('urent Loans in C:andia show an increase of nearly $\$ 6,000$,000 , being now *id $3 . ⿱(65,000$, in spite of some talk of business being dull at present

It will be seen that, as far as the actual figures are concerned, matters appear to be dull and commonplace. There is one matter, howerer. which is now an object o! much attention on the part of hankers, and which also.much concerns the publice. We allude to the Circollation. to which we retently called attention. No new Bank Iet having heen presenten for the consideration of Parliament. the old I.t. wh th it amendments. wit bate to be eontimed matil the mext session. Where is no ereat hardship in this. so far as the present year is concermed. but it is quite certain that any new Banking Iot will have to he passed in more scientifi. and far-secing form in its circulation clauses. A glanee at the figures for Tuly reveals the fact that, with one exepption. there was at that time but little maresin for reqular issue of motes. Our latest information is to the effect that sinee then some of the Banks have reached their limit and are now borrowing the iontes of other Banks. It is therefore evident that. When the nsual fall business is in full swing, and the crope are being moved in bulk, the emergency clauses of the Rank let will be arailed of to a larger extent than erer hefore. These clanses are well enough for

## As Over FIRE

Canadian Head
Alex. S Matthe W. D. Aiken, Su
present req cates a stat being so, an country beir for the fran measures as are known, clauses as w ditions are advance of careful thin in this coul United Stat sorept for L acual prem existing con increase of rreate more sent of the have to be probsably be the actual l banks on tl ruserve func liability has tive to inves ingly strong men who wi ings, and wi positions to

Our usual
tively will a

Capital authorize (a) ital subscribet Capital paid-up Reserve fund
I.IABHIITIES. Notes in circulati Due Dominion ( Due Prov. Govts. Depmsits on lem: Deposits after no Deposits outside I'ns from bks. Depts on demand Due agencies in Due agencies abr Other liabilities

## The Law Union \& Rock Insurance Co.

of London<br>Limited.

## Assets Exceed.... \$45,000,000 00 Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCLuEnT Risks Accepted.

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Agen a wanted in unrepresented towns in Canaaa. Alex. S Matthew, Manager,

Accident עepartment.
-. с. . oromson.
present requirements, but their very existence indicates a state of things quite unforeseen in 1901. This being so, and the rapid growth and possibuities of the country being as we see them, it is obviously necessary for the framers of the new Act not only to so shape measures as to cope with present requirements, which are known, but also to have prescience to insert sucin clauses as will be good ten years hence, when the conditions are not merely likely, but sure, to be far in advance of the present. This will, of course, require careful thinking out. We do not want to see repeated in this country any such conditions as existed in the L'nited States in 1907, when the Canadian market was onipt for U.S. currency (paper money) for which an actial premium of 3 per cent was gladly paid. Under existing conditions the only method for a permanent increase of the circulating medium of Canada is to \&reate more bank capital. For such increase the consent of the shareholders and of the Legislature would lave to be obtained. The amount required would probably be large. It has to be borne in mind that the actual percentage of return to shareholders of banks on their money (including paid-up capital and reserve fund) is small, and the matter of the double lialiility has also to be kept in view, so that the incentive to investors to buy bank stocks is not overwhelmingly strong. However, this matter is in the hands of men who will well consider the question in all its bearings, and we look forward with interest to their propositions to be made when the time shall arrive.

Our usual two-page statement of each bank, respectively will appear in our next issue.
the bank statement.

| $\begin{array}{r} \text { July, } 1911 . \\ = \end{array}$ | Junc, 1:511. | $\begin{gathered} \text { July. } 1: 10 . \\ \mathbf{s} \end{gathered}$ | $\begin{gathered} \text { July, } 1901 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Capital authorized.. .. .. ..156,266,46i | 156,266,666 | 156,266,6i6i | 75,.575,332 |
| (ai ital subscribed .. .. .. ..104,465,6 | 103,281.5 | 100, 200,841 | 11, 200, 032 |
| Capital paid-up .. .. .. ..102,(62\%,496 | 101,0.5,306 | 15,803, 46 | 7,147,091 |
| Reserve fund .. .. .. .. .. 88,352,064 l.1abli, ities. | 86,943,435 | 7, 9 , 429,978 | +4i1,603 |
| Notes in circulation. .. .. .. 89,018,079 | ,615,693 | 80, $9,22,290$ | ,977,978 |
| Jhe Dominion Gowernment .. 4, | 207,015 | 63, 9133 | 018 |
| Due Prov. Govts. .. .. .. .. 30,849,51, | 27,799, 7 ¢6 | 32, 175, 48t | 3,652.574 |
| Depmesits on demand .. .. . $316.9973,780$ | 309,804,854 | 251,638,592 | 95,548,323 |
| Depmsits after notice .. .. ..570,889, 435 | 564.867,554 | 538,384,371 | 226,298,537 |
| Depmsits outside Canada .. .. $73,120,807$ | 77,721,948 | 75.275.390 | 29.956,580 |
| L'ns from thes. in Can.. sec. 3,957,456 | 3,938,997 | 4,148,944 | 600,272 |
| Depts on demand in Can. bks. $7,207,260$ | 5.985 .573 | 5,555,001 | 2.965,130 |
| Due agencies in U.K. .. .. $2,960.334$ | 2,539.193 | 4.637.018 | 6,477.756 |
| Due agencies abroad .. .. .. 4,017,054 | 4,210,295 | 4,256.120 | 752,114 |
| Other liabilities .. .. .. .. 7,687,877 | 9,184.156 | 11,229,085 | 11,340,649 |
| Total liabilities .. .. ..1,111,4 |  |  |  |

## ASSETS.

| Specie .. .. .. .. .. .. .. .. 37,118,109 | 36,792,002 | 28,941,312 | 11,654,085 |
| :---: | :---: | :---: | :---: |
| Domiaion notes .. .. .. .. .. 84,400,035 | 83,598,46i | 75,216,315 | 20,774,1.1 |
| $\mathrm{D}_{\mathrm{i}}$ 'osits securing circulation 5,544,274 | 5,277,467 | 5,003,328 | 2,568,918 |
| Notes \& cheques on other bks. 49,41 | 53,415,678 | 36,850,907 | 12,404,9.4. |
| L'ns to other biss. in Can., sec. 3,87i,508 | 3,824,483 | 4,0,0,218 | 54, ,2i2 |
| Depts on demand in Can. bks. 7,718 | 7,682,229 | 8,817,362 | 4,070,626 |
| Due from banks in U.K. .. $23,729,609$ | 22,041,297 | 23,717,801 | 5,536,348 |
| Due from foreign bks., etc. .. 32,682,674 | 32,165,669 | 31,204,927 | 16,276,435 |
| Dom. \& Prov. Govt. secs. | 10,634,115 | 12,336,603 | 11,505,328 |
| Can. municip. \& other pub secs (not Dominion) .. .. .. .. 22,596,801 | 23,272,829 | 21,919,668 | 13,950,854 |
| Railway and other secs. .. .. 59,571,173 | 60,474,196 | 57,445,087 | 31,859,393 |
| Call loans in Canada .. .. .. 65,339,288 | 61,507,268 | ( $0.0,181,256$ | 35,173,927 |
| Call loans outside Canada ..104,009,030 | 97,865,400 | 102,436,037 | 40,835, 163 |
| Current loans in Canada. .. $723,765,358$ | 717,869,386 | 653,008,336 | 282,547,157 |
| Current loans outside Canada 32,870,114 | 33,557,617 | 40,267,390 | 26,258,826 |
| Loans to Prov. Govts. .. .. 1,358,829 | 1,682,495 | 1,645,754 | 2,599,390 |
| Overdue debts .. .. .. .. .. 7,670,020 | 7,367,116 | 7,419,784 | 1,957,892 |
| R. E. besides bk. premises .. 1,491,760 | 1,464,021 | 1,115,237 | 907, 72 |
| Mortgages on real estate .. 930,868 | 947,553 | 693,920 | 664,579 |
| Bank premises .. .. .. .. .. 28,660,844 | 28,229,609 | 23,310,199 | 6,574,795 |
| Other assets .. .. .. .. .. .. 12,273,665 | 12,462,823 | 15,293,056 | 12,832,475 |

Total assets .. .. .. ..1.316,101,042 1.302,131,886 1.210,854,680 541,508,426

| L'ns to directors \& their firm 9,270,390 | 9,697,002 | 9,530,524 | 12,755, 431 |
| :---: | :---: | :---: | :---: |
| Av. specie for month .. .. 35.842,113 | 36,020,667 | 27,290,692 | 11,705.010 |
| Av. Dom. notes for month .. 83,055,913 | 83,552,879 | 22,8+1,366 | 19,567,752 |
| Grt'st circulation in month. . 93,273,205 | 90,202,838 | 84,009,142 | 50,762,456 |

All the hopes for an unusually large crop of cotton in the southern states are being maintained. Of the reports sent out by speculators to influence the market, possibly the worst is not pessimistic as to yield, running as follows:-"It was too much to expect that the cotton crop would maintain its very favourable condition throughout the scason, and of late there are more reports of deterioration due to seasonal conditions or insect pests. Southern Texas notes damage from heat and the boll weevil, and in parts of the Mississippi Valley cotton region and in Alabama reports are less favourable, owing to shedding or too much rain. Still there is no reason to materially lower expectations of a bumper crop.

As is now well known, the British spinners maintain trained observers in the cotton district, and have in the past shown themselves to be better informed on (rop jrosjects than southerners themselves. Gur last advices from Manchester show that the latest news is of high temperatures in various parts of the cotton belt, and attempts are being made to scare the trade by talk of high prices, but pinners generally have formed the opinion that a penny derdine is more likely to be seen than a penny advance. Some statisticians have been showing round 'Change their diagrams of past seasons, and pointing out the points of similarity between the new season's prospects and those of 190405. The receipts at the Tnited States ports certainly are improving, and compare very favourably with recent years. The figures to date are $8.510,600$ bales, against $7.310,000$ last year: and $9,898.700$ in 1908-09. The shipments 'to Great Britain to date are $3,289,000$ hales. against 2.372,000 last year and 3.522 .000 in

1909, while the figures relating to the Continent are $3,984,000$ bales against $3,556,000$ and $4,600,000$, in the two previous years.

The situation, it must be noted, are somewhat different from those of last year, when stocks on hand were low everywhere. Then there was practically no raw material on hand, and the estimate of the Montreal Journal of Commerce that the U.S. crop would not greatly exceed $11,500,000$ bales, had its influence doultless in inducing the manufacturers to stock up frecl; and as speedily as possible. Our figures were criticized in some quarters at the time, though our information on which they were based was definite. It is only now the final proof is fortheoming regarding last year's outturn.
"It is certain now," says the N.Y. Journal of Commerce, "that this will not show a yield of $12,000,000$ balces. In comnection with a production of about that total Ellison's estimates on stocks held in Europe are important, inasmuch as a greater proportion of the (rri) has gone abroad this year than ever betore. The ariso in supplies at European mills, according to Ellisill, are 20 per cent greater than last year, despite a larger consumption. As regards the latter, however, it is no doulst a great surprise to many that in the last lon months consmmption is estimated as only $k, \mathrm{ng}$ 5 !.er cent greater than during the year previous. Mr. !.: (1n is also authority for that estimate. There is much in the figures compiled by this recognized English expert to warrant serious consideration, especially now that a crop of about $1+, 000,000$ is promised."
ithat the difference of between two and three mitlion bales of cotton more than last year's crop, is going to make in price. the figures of last Saturday's trading in New York, as compared with those of the same day a year ago, will show. The spot cotton market was quict, with prices at $121 / 2 \mathrm{c}$ for middling and $123 / 4 \mathrm{c}$ for middling (iulf. Last year middling sold at 16.40 c on the same day. The selling of futures resulted as fol-lulv:-

| - Closing - |  | Closing |
| :---: | :---: | :---: |
| Aug. 19. | Aug. 18. | year ago. |
| . 29 a 12.30 | 12.31 a 12.32 | 6.39 a 16. |
| 24 | 11.38 a 11.40 | . |
| . 22 a 11.24 | 11.33 a 11.34 | 13.57 |
| 炏 a 11.24 | 11.33 a | . 47 |
| . 31 a 11.32 | 11.40 a 11.41 | 13.47 |
| 11.26 a 11.27 | 11.35 a 11.36 | 13.14 |
|  |  | 13.4.) a |
| 36 a 11.37 | $11.44: 11.45$ | 13.4! |
| $11.45: 11.47$ | 11.53 a 11.54 | 13.53 |
|  |  | ¢.50 |
| 1.46 a 11.48 | 11.54 a 11.5 | 13.51 a |

The natural heaviness of the market in the face of the crop conditions is added to by the increaved curtailment of domestic production in mills, both East and South in the United States. In no branch of manufacturing is the insane over-supply of plant more severely felt than in the cotton business. New England had gone far beyond its natural limit, before the new South asserted itself, and began building mills on the largest scale. In order to keep mills running and to stave off evil days of reckoning with shareholders, companies have accumulated stocks of high priced old crop goods, which will have to be slaughtered at
much below profit paying rates, now that prices have fallen nearly 4 cents a pound for raw material. Curtailment is being resorted to in order to reduce supplies, but buyers are aware of the situation, and will not, of course, help the makers by sending in orders prematurely. The raw cotton market is affected by this, and it looks as though British and Canadian buyers may benefit from the troubles in the States. Germany is in the throes of serious labour troubles, from which England is just recovering, and the wartalk is seriously interfering with her trade, as is natural in an Empire based upon martial strength, and the assumption that every man is first of all a soldier.

Whatever the reason may be, there is undoubtedly a dullness creeping over the world's textile business during the past few weeks, which should not escape observation. The following figures of the comparative shipments of textile goods from Great Britain for July this year and last will be seen to support this statement:-

|  | Quantities. |  |
| :---: | :---: | :---: |
|  | 1910. | 1911. |
| Cotton yarn and twist . . . .. ..Lb | 15.994,0,0 | 14,852,10 |
| ' 'otton piece-goods .. .. .. .. Yds | 562.752,000 | 469865,700 |
| Jute yarn.. .. .. .. .. .. .. ..lb. | 6,284,200 | 3,621,700 |
| .lute piece-goods.. .. .. .. ..Yds. | 15,581,400 | 10,912 800 |
| Linen varn .. .. .. .. .. .. ..Lb. | 1,484.900 | 1,353,200 |
| Linen piece-goods .. .. .. .. ..Yd | 16,957,400 | 13 333,500 |
| Wool. sheep and lamls' .. .. .. Lb. | 2,001,300 | 2.200 .40 |
| Woollen and worsted yarn .. ..Lb. | 6,125,300 | 5215,500 |
| Woollen tissues .. .. .. .. ..Yds. | 10,560 400 | 9,369,100 |
| Worsted tissues. .. .. .. .. .. Yds | 9.289 .300 | 6,241 300 |
| Wonlls ${ }^{\text {c carpets }}$ | 6.75 .900 | 605 |

(ierman trade figures make a worse showing, and though former months show increases compared with last year for both countries, there is nothing in reason to account for the falling off in the last month. The famine in the East may have something to do with it, or the trade depression in the United States. But tiele le nothing encouraging to the cotton growers in it, and it is exceedingly likely that for the coming four months prises will be below, rather than above, the 13 cents whicin :as come to be looked upon as a standard.

The position of the Camadian mills is enviable at preme. Their selling agreement is still working wels, they are working at full speed, and are well supplied with orders. If they are let alone by the politicians, their bright future would appear to be well assured.

## THE IOECLINE IN CONSOLS.

It is not usually considered to be an encouraging sign, when a corporation reduces its dividend, or income rate. Invariably a fall in the quoted value of its stock may be expected to follow. The power of financial gravity which strives to retain all monetary investment the world over in a state of equilibrium, will automatically write off the value of such stock in the hands of holders, so as to make its earnings equable with that of other stocks. If at par it is commonly worth 4 per cent, at 6 per cent it will be found selling at 150 , or at 2 per cent it will sell at 50 . This is a law of the financial world, as fundamental as is the law of gravity in the physical world.

There is Security is traordinari difference Nationalit ter. With Island con an incorpo don. Mon

In 1888, the Consol 101 per ceı the bank r ed to Sir I lowing littl sically, tho son. This from 1888 cont of dis each year

| 1888 |
| :---: |
| 1859 |
| 1890 |
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of a natior dend) rate regarding t to the grav lor of the in the futu cast. Fo there was a gravital ler seriously. authority to money woul put it, we $n$ our banker paying us f a permanen further red uhtil 1923, that this $q$ l maintaining

Of course

There is no sentiment in this world of finance. Security is implied in its quotations. At best an extraordinarily sound security only makes a fractional difference with regard to the gravital value of money. Nationality, or law itself has little to do with the matter. With equally good security, stock in a Sandwich Island concern would sell equally well with those of an incorporation operating on Lombard Street, London. Money will find its own level

In 1888, British Consols, or to be precise, shares in the Consolidated debt fund of the nation, sold at about 101 per cent. They paid 3 per cent, which was about the bank rate of discount at the time. We are indebted to Sir R. H. Inglis Palgrave, F.R.S., for the following little table, which has a certain interest intrinsically, though it fails to establish a basis of comparison. This shows the course of the price of Consols from 1888 to 1911 , with the average minimum rate per cont of discount charged by the Bank of England in each year from 1888 to 1911 :-


It was in 1888 that Lord Goschen, in the interests of a national economy reduced the income (or dividend) rate on Consols from 3 to $21 / 2$ per cent. Disregarding the rate of discount, usually a safe guide as to the gravital, or level, value of money, the Chancellor of the Exchequer, saw much cheaper money rates in the future. He was by no means alone in his forecast. For several years-say from 1888 to 1905there was a popular notion among theorists, that the gravital level of money value was about to decline seriously. So lately as in 1906, a first rate statistical authority told us that the time was approaching when money would have little or no interest value. As he put it, we might be thankful if we did not have to pay our banker to take care of our money, instead of his paying us for the use of it. Lord Goschen had given a permanence to his legislation, by providing that no further reduction should be made in the interest rate until 1923, and he has been put on record as sayins that this quality would be of distinct assistance in maintaining the price of Consols.

Of course the Chancellor was wrong in his forecast. As the bank discount rate shows, the value of money
in London is about as high now as in 1888. And that being the case the quoted, that is the actual selling value of Consols, has fallen about $215-8$ per cent. At \%83-8 in the £100, the yield of the investment is about equal to the bank rate, or 3.04 per cent.

There is the whole story of the decline in Consols in this statement, hedge about it as we may.

As Sir Inglis Palgrave explains the methods of Lord Goschen:-"The funds up to the conversion in 1888 had retained the form which had been impressed on them when they were raised during the great wars of the nineteenth and earlier centuries. The whole amount of the outstanding 3 per cents was, in 1888 , £558,000,000 made up thus:-

| New 3s | £ 166,000,000 |
| :---: | :---: |
| Reduced 3s | 69,000,000 |
| Consols | 323,000000 |
| 'Total | £558,000,000 |

The balance of the funded debt, about $\mathfrak{£ 6 1 0 , 0 0 0 , 0 0 0}$ in all, then was in $23 / 4$ and $21 / 2$ per cent stock. 'I'he new consols had only one adrantage over the old, which was that dividends were payable quarterly, instead of half-yearly. The different descriptions of stock described ahove were held on somewhat different term: The new 3 s were liable to be paid off without notice, but the holders of the reduced 3 s and and consols were entitled to a year's notice before redemption. Thev wcre therefore offered a premium of $1 / 4$ per cent in conversion-that is to say, they received $£ 1001 / 4$ of the now stock for each $£ 100$ of the existing stock. T $\mathrm{T}^{1}$, silinen thus resolved itself into a compulsory conversion of the new 3 s and an optional conversion of the other 3 per cent stocks into one new consolidatad stur's"

It is generally left out of sight in considering the decline in Consols, as it is by Sir Inglis Palgrave, who has lately been giving the subject his attention, that the British Government has effected a saving of $\$ 260$,000,000 by the conservion. To-day the interest paid is $£ 2,290,000$ less per annum than before the conversion under Lord Goschen. That is a consideration no doubt, though the saving has been at the expense of the few-the owners of Consols who bought at near par, buoyed up by the forecasts of Lord Goschen and others. Fiduciary institutions which invested their reeerves, or shares, in Consols, as being idealistically secure, have been great sufferers. On this subject Sir Inglis Palgrave speaks with authority. He says:-
"In later years, to go no further back than 1909 and 1910, the difference in price" between these dates and the earlier ones recorded has been sufficient in itself to cause much financial difficulty, while the price in 1911 opens out very serious questions. The low price of consols and the apprehension that they may fall lcwer still has exercised a very serious influence on business at the present time.

The failure of the Birkbeck Bank was certainly largely brought about by this circumstance. There are other institutions of the same character, very respectably managed. and supported by honourable and businesslike people, who have based their calculations on
the belief that consols would remain much on the same level as in former years. The income reecived from them is as secure as any in the world, but the drop in the value has weighed heavily on the earning power of banks and other institutions such as assurance offices, which hold their reserves in Government stocks. Thus banks alone have probably written off something like $£ 10,000,000$ during the last eight years from the value of their Government securities, and their power of making additions to their capitals and reserves, which it is always advisable to maintain, has been greatly curtailed therehy."

There does not, however, appear to be any great danger of further serious declines in Consols. Money is firmly held at a fairly high rate just at present, owing to the general excellence of business. It is not certain that this is going to lead to higher discount rates than usual. One of the largest of the industrial nations; the l'nited states, is suffering from a manufacturing depression, which may be indicative of an approathing gencral condition. The crop prosperity 'in which the world is rejoicing will make for lower prices and possibly lower money rates. If there is no relief in sight for Consols, there is at least no serious angmentation of diffoulty. Eren the most Radical of (invernments would not dare to tamper any further with the rate of interest on the national debt. The derision of the world would fall upon any endeavour of that kind.

## 

A rurions state of things has been diselosed in an inverigation mow being comblucted at Washington into the methots of lor. Wiley. ('hief of the Pure Food (ommission. Acomating to the evidence of solefor(emeral Mec'abe a member of the Commission, and Enलmerally an opponent of his chief, there hand heen a serious rift in the Board over the benzoate of soda question. Indiana has a lan forbdding the sale of foods containing hemzoate, and an effort was made eevcral months ago to enfore this aqumst two large preserve manufaturers. Mr. Melabe said that the forernment sent a large number of witnesses t. Indiana, and paid their expenses. to testify in facour of benzoate. Ther promedution tried to get hr. Wiley, whose views against benzate were well known. but the De-
 whan he was subpmomed. It also developed that the (:owrmment, though soliwitor McGabe, had been exreedingly active at food comentions and at other phases in mponding the Romsen report that benzoate was not harmful.

Phat is to saly, the (iovermment of the I'nted States hats bond dilizatly at work comtrowerting the wellknown expresed opinion of its important official. Dr. Wilere that henomate of soma is a substance deleterious to physical health, which it is at the same time seattering boadeast. thromh its publications. Howerer opirions may differ as to the harmfulness or otherwise of this suldance. which is largely used as a preservative in canning ley Thited States firms the Washington Genernment has throngh the heal of its Pure

Food Commission, declared itself officially opposed to its use. And yet in oblique ways it is endeavouring to support its use.

It was also brought out that Dr. Floyd W. Robinson, the chemist attached to the N.Y. Government !aboratory, was discharged because he had preached against benzoate, which U.S. Secretary Wilson, in his letter of dismissal, referred to as against "the policies of this Department and of the administration." Was there ever manifested a more perfect ability on the part of a Government to "run with the hare and cry with the hounds"?

Of course, there are important interests to be considered, for the canners and packers of the States rejresent a tremendous financial power. The time draws near also for paying close attention to the pipelaying for the new Presidential election. Supplies and influences must be conducted in the right direction from the political point of view. So completely is this understood in that country that no especial attention has been directed to this evidence in the United States newspapers. No better illustration of the pregnant aphorism. "a house divided against itself," could be imagined.

## HIGH SUGAR PRICES.

sugar is rather phenomenally high just now. There are those who will be quick to remark that sugar is always high at preserving time. And with the heaviest demand of the year coming from the middle of August to the last week in September, no one need wonder if sugar runs up just at that season. It will be remembered that in the numerous canneries, where so much of the household preverving is done nowadays, advantage has to be taken of the incoming fruit also. Housekeepers have deserted the preserving pan for the typewriter, or country amusements, according to their financial status. and the men come to the resvole of the homes in the hundreds, and can the fruit for wimer use. Probably becatse they do it so well, and serve it in such convenient form, more preserved fruit is used now than erer before, and the burden of it falls largely upon the sugar refiner. Besides the fruit season is the fruit cating time at table, and the sugar bowl needs much replenishing in consequence.
Howerer, this year, it is not the consumption which is troubling refiners and dealers. and sending prices sy high, so much as a shortage at the primary bases of supply. By far the major portion of our sugar comes from European beet fields. Ind Europe has suffered from the heat fully as much as we have, and from drought much more.

Our last alvices from England say: "The hot and Wry weather on the Continent has continued during the past week. and consequent apon that, the beet market has been very strong at adrancing prices. The seriousness of the situation as to the crop is undoubtcd. and as there is no precedent for the long continued drought at this time of the rear, no one can say what the effect would he if a change of weather came now. The time is rapidly passing when the ronts should be making the greatest increase in weight. and as day hy
day passe advanced improbab pauses al profits al where crc sent to tl

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day passes without rain we are gradually reaching the advanced season when any important growth becomes improbable, if not impossible. We have occasional pauses and setbacks in the market due to taking of profits and selling by some producers in the countries where crops are fair, as the present high prices represent to them very good and profitable business."

The result of the threatened beet crop shortage will be serious. Cuba and the Southern States have good promises of cane crops, but there will be no great over]lus above average yields in either country to fill up what is wanting from the beet crop.

Both in Canada and the United States the sugar sitmation has developed into a waiting game, with retners hoping for the best, though realizing that sellers of raws have the whip hand, owing to limited available supplies. With September, a month of active consumption ahead, interests are trying to figure how they can best tide orer the gap until domestic beets take possession of the market in October. Every effort will le made to take care of legitimate trade demand for sugar without unduly raising the price further, standard gramulated to-day being 54 to 64 points above. the level of last year. But refiners must protect themselves as well, and raw sugar at arount je leaves no margin for profit were it possible to buy much yranulated at 5.i5c less a per cent. The exclusion bof those have uncompleted contracts from this offer maturally restricts purchases to a minimum. European leet options have been acting more rationally, Wespite contirued unfavourable weather abroad, the reattion on profit-taking suggesting that the damage had been largely discounted. A short beet crop, however. means compettion from England for the next Cuban (rop. so that the expected big yield may run up to Ereat prices. It is reported, in fact. that bids of 2.80 c l.o.b. for January-February-Mareh shipment have been made and refinsed. Onr refiners will want to stock up next year carly, since their supplies must be getting down to hard pans. as in the neighbouring cometry. We are inclined to the belief that unless it should turn out, as we consider it possible, that there are large supples of old (erop sugat to comb ont in Furope prices are likely to continue high through the coming winter.
If. howerer. the high price has the effect off send ng the ('ulan and I.ont sana plantors to the setting ont of more corn. the fimal result will be benefieial. It is one of the worst thing- posible for any trade to depend "yonn a sogle sombe of supple Since a hot dry year Which is bad for leets. is just what suits (ane, its looks as thongh Xature intented beets and sugar cane to be mutaally compensatory erops. The beet has had too exclusive an imnings for some time past. ('ane may have a chanee the yar to come into its own again.

- ome of the Europan line mills are adopting curtail. ment of output. The master flax spinners of Ghent have decided to introduce short time for a period of three months. The mills will be closed on Saturdays. It is also reported that the flax spinners in Belgium have decided to introduce chort-time working in their mills sor a period of three months from the 26th of August.


## BRITISH RAILWAY STATISTICS.

A return relating to the working of the railway companies of the United Kingdom tor the year 1910 has b.an issued as a blue book.
The total amount of autnorzed capital at the end of the year, says the report, was $£ 1.399,000$ 000 , or some $£ 4000,000$ less than the total at the end of 1909. No other decrease in the total amount of authorized capital has been recorded during any of the last 40 years. The total amount of railway capital returned as paid-up at the close of 1910 was thus $£ 1,318,500.000$, of which about $£ 197,000.060$ or approximateiy 1.5 per cent, was due to nominal additions. The increase during the year 1910 in total amounts of paid-up capital slightly exceeded $£ 4,000,000$, as compared with $£ 3250,001$ in 1909 and $£ 16500,000$ in 1908.
The average rate of dividend on the ordinary capital was 3.48 per cent in 1910. as compared with 3.15 in 1909. The average rate of dividend on the preferential capital rose from 3.46 per cent in 1909 to 3.51 per cent last year. and the rates on the other classes of capital remained substantially unchanged. It is remarked that the rates are naturally lower than they would have been had there been no nominal additions to the capital of the companies.
The total of $t 114: 200,000$ traffic receipts (not including tise receipts from miscellaneous sources, such as steamboats, canals, docks, rents, tolls, hotels, etc.) represents a sum of $\mathfrak{E} 4,885$ per mile of line open at the end of the year for traftic. as against $£ 4.754$ per mile in 1909. The gross traffic receipts for the year 1910 are the highest recorded, and show, on comparison with those for 1909 , increases of $£ 1,500,000$ from passenger tratfic and $£ 2,0,0,000$ from goods traftic. Passenger traffic totalled $£ 52,758,000$, against $£ 51205,000$ in the previous year. The receipts from first-class passengers, which had decreased yearly in 1906-8 and remained practically stationary in 1969, showed a marked recovery in 1910. The receipts from second class passengers have again shown a tendency to decline.
The receipts from the various forms of goods traftic, minerals. general merchandise, live stock, amounted to £61,479.0,0, compared with ci59,47: e00. There was a substantial increas? under ca:h head. receipts froa "general merchandise" and those from live stock being the highest recorded. and the receipts from "minerals" were but little below the highest recorded those of the year 1907 .
The working expenses rose trom $£$ E5,038.000 in 1909 to tici.50,010 in 1910, an increase of approximately 2 per cent. But the gross receipts increased by 3.1 per cent and the net receipts were greater in 1910 than in 1909 by nearly 5 per cent. The proportion of working expenses th gross recepts which reached the high figure of 633.7 per cent in 1908. but fell in 1909 to (2. 4 per cent, further deedined in 1910 to 61.8 per cent. The amome expended on coal and coke by the companics rose from ti5.544.100 in 1909 to 45613000 in 1910. and there was a small incerease in their expenditure an materials for the repair of loomotives.
With regard to the electron! wowl:ng of ralways. it ap peare from the particulam that at the end of 1910 the length of lime (in equivalem of single track) worked solely by clecetricity was 20.5 miles. and that $2293 / 4$ miles were being worked partly bey ecetricity. The corresponding lengths of lime at the end of 1909 were $2041 / 2$ and $2893 / 4$ miles resepectively. The total quantity of electrical encrgy used in 1910 was 235933 .7of Board of Tradn units, as compared with 219.976973 in 1909. These figures du not represent the entire quantity of electrical energy generated. which exceeds the quantity used owing to wastage in conversion.

Bank exchanges last week again show a notable increase crer last year the total at all leading citics in the I'nited States aggregating \$2.616.994 732. a gain of 16.6 per cent as commed with the same week a vear ago but owing to the large lose at Xew York City there is a decrease compaled with 1909 of 12 gi per cent.

## COFFEE.

A circular from Hy. Nordlinger of New York, dated Aug. 15th says: The receipts at santos since the beginning of the crop year were raming on an unexpectedly small scale. The reasons which account for this are as foilows:-Firstly: The crop was late in maturing. secondly-Inclement weather delayed picking and drying. Thurdly and primarly-Planters, knowing full well of the sales made by santos exporters for July september hipment, are holding their coffee back on the plantations in order to squere these exporters. We may well term the smallness of the receipts as abnormal. and advise our fricmels not to be misguided by them.
D"spite the smalloess of the fecipts. crop estimates were not reduced, but to the contrary, were only recently raised by one of our leest posted and imost conservative correspondents. The lateness of the wop, hats strengthened the spot position in consuming markets materally, whech causes holders to be very firm in their pretensions. The artiticial means employa! in Brazil to bolster up values can only be of a temporary nature, becallse natural conditions are bound to assert themselves in the end the receipto cannot be held back artificially for ally great length of time, but the longer they are so held back. the more dangerously heary they will be later on. Distrontors in consuming markets have so far refused to buy aggressively being governed by the poor outlet they are themselves dmomutering. The trade has abstained from buying for a longer period this year than we have ever before experienced but the time cannot he far off, when interior distributors will be fored to replenish their holdings. We therefore look for an early revival of the trade demand. but we fear it will not prow to such proportions ats to help the Brazilians in marhuting their crop without some depression of values.
Cost and fromght pricen are high. due to the speculative conditions existing in fantos, but there call be no question that these prices are not warranted ly a crop which is mitlions of bags larger than last yoar. and which is in excess of the repluirement for consmmption. It seems to us. that these prices are already discomong a supposedly small crop tor 1912-1913, a crop of whech mothing detinite can be dearned with the Howerny permi (which is ptember and Oetober)

The friemels of valorization have been dowing their umost during the lant six monthe to ceate the benef, i: , the 1912 191:3 (xop call ouly be a moderate ome. and may be a small
 the rainfall. That there is -wh a dericiomey is bome out ly the monthly reporta isamed by the buran of vericulture at ran Paulo. On the wher bahd wa are miably intomed, that the trew hate a folendid ant healtly apparamee being full of soliage and we do mot hesitate to add to this our opinion, that lle cold weathew during June ambly hat given the tore a bencticial rest. then -trengthening them for the flow-
 ing last month and more frequently sume the begiming of this month. With aldh dea! weathee comtitions we hater reak
 the ort in acompanied by decatomal rains. it womb virtalal
 the opinion. that ofot values in contmine market- are justiti.al ley the dirth of supplies in these markets. hint that cost amd froight prices from Braxil are bound to give way, umbs the propleyt - for the 19121913 arop shonld prow to le very prir
Will coflione enpecially washed Central Americans are in wer light sumb, hardly anythine remaining in coluntries of production, and the novt rop six monthe off. Theoe coffees were onty indiventy aftented low the adtanen in the nrice of Paraic and if we take their intrinsie merite in coniunction with their strong statiatical position into consideration, we coll arpian at on nther conclucion than that they are a very suta purblo
there is something characteristic on both sides of the following incident, as it is commented upon in the Text.le Mercury, of Manchester. Eng.:-

- A storey is told of an Englishman's experiences in a Massachusetts city of 100,000 inhabitants. He w.shed to have certain repairs made to the English socks he had with him. The stores of Lowell were ransacked in vain for such a com modity as darning-wool. The difficulty was finaily met by the resurrection of a woollen jersey, from which yarn was drawn. The rich promise of this 'find' was then delayed by the reflection that there was no darning needle. Once more the shops were scoured-and in vain. Drapers who keep no mending wool have no pressing occasion to stock darning needles, and customers who buy hose only to wear so long as they will do without washing or mending have little use for either.
This difference in the habits of the people goes far to explain the great disparity between the outputs respectively of the English and American husiery trades. The cotton hose which American knitters turn off in vast abundance are cheap. and form much the larger part of the production. Our own industrial census of 1907 records the manufacture of 14 million dozen pairs of hose and half-hose. The unrevised American returns for 1909 give the corresponding total as 62 million dozen pairs. In value ours came to some £4 $1-3$ millions, and the American to $£ 13$ millions. Climatic reasons as well as congenital extravagance go to explain the disproportion between the English and American production of underwear. In our case the value was little better than $£ 21 / 2$ millions, and in the American was $£ 16 \% / 4$ millions. These of course are national productions, and take no account of any goods imported from Chemnitz or elsewhere. The English knitting industry has enlarged since 1907. but not to the size of the American one, which has had a high protective tariff tw promote its develoment."
"Tt will not escape observant notice that the value of the British made goods was in the first place much higher than that of the United States goods. The former were made for wearing many times over, the latter for onee only. Both countries manufactured for their own especial needs. If thrift still counts for ancthing, the figures furnish matter for engitation.


## LIFE NNSLRANCE STATISTH:

l'art il. of the anman report of the New lork Insurance Department covering the busilless of hie msarance for bolu has been issucd. Tinis volume, in addtion to the detailed timancial statements carred, includes the barious senedmes and gencral information which under the amended insinrance law, all lite companies are repuired to furnish the department ammally. The statistics ats compiled show that the assets of the Xew York and other states companies were $\$ 3,693: 248$. 328 , an increase over the previons year of w2.5 $77_{3}^{5} 5$, of thit increase $\$ 112.334,583$ being in New lork state companies. The liabilities of the varions companies. excmuling gross surplus and special funds were s3.491714.25, of which $\$ 2.062$, , sit.391 was in New tork companies. The grows surplus and spectial funds amomed to $\$ 198.5334 .0-3$ of which $\$ 81.3+2,0.0$ wat in रiw Sork companies
The total income was $\times$ Til6.652 736 , of which $\$ 354.708 .565$ was in Kun York compranies, an increase over 1909 of $\$ 7840.439$. the tot 11 gross increase for all companies being \$25.517.610. The dishurements for the year are shown to haw been $\$ 495$ 3050449 . of which $\$ 36.590$ gise was paid to policyholders. while the enst of management, including dividends to stockholders. was $\$ 129.574 .309$. Xew York companies issued 382.041 "ordinare" policies in 1010 . insuring $\$ 678006.384$ no against 342 -
 of other States in 1910 issued 364.987 nolicies. insuring $\$ 757$. 831 sio. while in 1909 ther issued 352415 policies. incurinn \& \% O 8 123.14. . Comnared with $10 n$. it appears that there were 5 ! ong more policies issued last year and the amount of
insurance more poli less insur The tot ber 31,19 in policie The busin ed therein of this an as follows policies is inemance in insuran
it he res show a co maintaine marked While the not show
surance in ness cond acquired holders. to policyh funds app year, the cies are a that the the presen a more

The Ne statement tan and th The recapi

Local romp
Foreign cor Agency co Automobile

Trital
(.s. rail about same ing to date U43, an inc of the sall the most south. alme more or le ville, Motil southwest reported b western. ('
ly partially (iramde. Min as and Tex are not as perery insta years ago. larite preva in adjarent tohla aren porting to with him.
ch a com. $y$ met by yarn was lelayed by Once more , keep no
darn:ng $r$ so long little use
ar to ex ctively of tton hose nce are ion. Our
ure of 14 vised Amtal as 62 $41-3 \mathrm{mil}-$ c reasons he disproion of unhan $£ 21 / 2$ These of nt of any e English o the size tive tariff

Both eds. If

Insurance for 1010 detailed schedures insarance partment he assets 3,693:248: $\overline{7}$, of this impanies. tross sur$1 \$ 2.062,-$ plus and $31.3+2,0: 0$
insurance written increased $\$ 151,599,209$. There were 882 more policies terminated in 1910 than in $19 \mathrm{j9}$, while $\$ i, 635,005$ less insurance was terminated.

The total number of "ordinary" policies in force on December 31,1910 was $6,050,617$, insuring $\$ 11,669700,062$, an ncrease in policies over 1909 of 321,740 and in insurance $\$ 622,451,317$. The business in force in the state of New lork and transacted therein during the past year by all life insurance companits of this and other States, including "industrial" business, was as follows:-Policies in force, 5803,784 , insuring $\$ 2,563,052465$; policies issued, 925,963 , insuring $\$ 363,263,781$; an increase in insurance in force of ' $\$ 135,198,259$ over 1909, and a decrease in insurance written and paid for, of $\$ 8.756,689$.
't he results of the life insurance business for the year 1910 show a continuance of the improvement that has been steadily maintained since 1907. This improvement was perhaps more marked in 1910 than during any of the preceding years. While the amount of insurance issued during the year does not show any extraordinary increase the large increase in insurance in force indicates a most gratitying and healthy business condition, showing as it does the stability of the risks acquired and increasing persistency on the part of the policyholders. The material increas in the amount actually paid to policyholders. in dividends and also in the amount of the funds apportioned to dividends payable during the current year, the lowering of expenses and decrease in forfeited policies are among the more important factors that go to prove that the business of life insurance taken as a whole, is at the present time being conducted on a higher plane and is on a more sound and satisfactory basis. from all viewpoints, than ever before.

## NEII SORK FIRE PREMILMS.

The New Lork Board of Fire L'inderwriters has issued its statement of premiums received by the companies in Nanhat. tan and the Bronx during the six months ended June 30, 1911. The recapitulation is as follows:

First six months of
1911.

Local companies
Foreign companes
Agency companies
Automobile companies
$\$ 3,283,956.45$
*3,512.281.02 $3181.909 .20 \quad 3,326.558 .61$ $4152149.44 \quad 4,714,592.35$ $+0.616 .97$

Thital
*10.6558.631.666 \$11.603.431.98

## RAILROAD EARNINGS.

L.s. railroad gross eanings continue to be maintained in about same dolume as year ago the total for all roads report ing to date for the first week in August aggregating pioījl, uts, an increase of 0.9 per cent as compared with the varnmy, of the sante roads for the correspondmg period last ye.n. the most satisfactory exhibit is made by the roads in the south. almost all the leading systems in that section reporting more or less gain among them being (hesapeake and ohio, -waboard Air Line, Central of (icorgia, Louisv he and Nastville, Mobile and Ohio, and southern. In the Wist and fouthirest the losses exceed the gatios, the smaller earrings reported by Intemational (ireat Xorthern. it. Lou's Sonthwestern. Colorado and Southern and Missouri Pacfic being only partially offset by the increased returns of Denver and lao (irande. Minneapolis and St. Lous. Missouri. Kansas and Texas and Texas and Pacific. Where losses occur. however they are not as a rule especially pronounced, and in practically every instance show marked expansion as compared with two years ago. In other sections of the country similar irregularite prevails some roads reperting small losses, while others in adjanent territory show moderate gains. Th the following table are given the earninge of all Trited States roads reporting to date for the first week in Angust. 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 as compared with last year:-
Per

Canadian Pacific Railway return of traffic earnings for August 7 to 14. 1911. $\$ 2,205,000 ; 1910$. $\$ 1.999000$ : increase, $\$ 206,000$.-Grand Trunk Railway traffic earnings from Aug. 8 to 14, 1911, $\$ 1.048 .062 ; 1910$ \$877.152: increase. $\$ 170,910$.

## BRITISH POST OFFICE SAITNGS BANK.

A White Paper issued at London shows that durang 1910 ike cash received by the British . ost Office Saving Bunk from appositors amounted to $\$ 224,560,861$, including $\$ 5,709.251$ realized by the sale of (iovernment stock; $\$ 2,8346 \overline{5} 0$ of divi!ends credited to depositors; $\$ 3,550,190$ credited as payments onder annuity and insurance contracts: and $\$ 1.448441$ Govern ment stock transferred to the depositors' own names in the books of the Bank of England. Re-payments in 1910 totalled - 223.183437 . the balance due at the close of the year to all depositors. inclusive of interest to December 31, Deing \$821.Co7 151. The balance brought forward at the beginning of 1910 was $\$ \mathbb{\$} 01,006.240$. The amount given in re-pect of repayments included $\$ 13.119602$ invested on behalf of depositors in the purchase of Government stock and the commission and fees; $\$ 2.471 .476$ withdrawn as purchase money under annuity and insurance contracts: and $\$ 1448.441$ of fovernment stock transferred to the depositors' own names in the books of the Bank of England. Warrants issued but not cashed on December 31 represented $\$ 504,938$. The charges of management and expenses in the year under review totalld $\$ 2,963.265$.

Town of Collingwood Debentures.

TENDERS are invited for the purchase of the following De-bentures:-

No. 1. $\$ 6,400$ Collingwood Debenture Aet 1899 of 1910, in terest at $41 / 2$ per cent, payable in 30 equal ammal instalments of $\$ 392.90$. comprising Principal and Interest on December list each year. First l'ayment Dicomber ist, 1911, computed from Dee. 1st. 1910 .
So. 2. $\$ 7.0 .50$ Collingwood bebenture Act 1899 of 1911 interest at $41 / 2$ per cent, payable in 30 equal Annual Instalments. comprising Principal and lnterest, of $\$ 429.74$ each. on July 1st each year. First Payment July 1st, 1912. computed from July lst. 1911.

No. 3. *1.5, 00 Prublic shool. interest at $41 / 2$ per cent, payable in 20 equal Annual Payments of $\$ 1,153.14$ ach, comprising Principal and Interest. on December 1 each year. First Payment on December 1st. 19011, computed from Denember 1st. 1910.

The highest or any Tender not ne: essarily accepted.
All payable at the Bank of Toroato. Collingwood. TENDERS TO BE GINEN FOR EACH SEPARITE PIB EL. and successful Tenderer to pay at par in Collingiwood and cost of forwarding Debentures.
Assessed Value $\$ 3.042 .769$.
Debenture Debt as at December 31st. 1910. $\$ 468,058.25$ (inclusive of Local Improvement Debentures. of $\$ 102,988.02$ )
Tenders to be sent to undersigned not later than September 7th next.
(Signed) 1. D. KNJCHT.
Town Treasurer. Collingwood.

## BRAZIL FOKEIGN COMNIERCE

A commercial review of Brazil for the year 1910 is the con tents of a comprehensive report recently submitted by Vice Consul General J. J. slechta, of Rio ue Janiero. From it is quoted the following lata on the foremg trade of that comntry for the past year:-The value of Brazilian exports and imports to and from foreign countries amounted to \$545.581,275 . as compared with $\$ 488.021 .954$ in 1909 and $\$ 386286.447$ in 1906. the increase in 1910 over the previous year. amounting to more than $\$ 00,000.000$, was due almost altogether to the increase in imports. Imports in 1910 amounted to the record breaking total of $\$ 235.574837$, as compared with $\$ 179.690125$ in 1909. The excess of exports over imports in 1910 was $\$ 74$ 4.31.601, as compared with $\$ 128.641,704$ in 1909. Practically :1l countries shared. to a greater or less extent. in the general increase of imports into Brazil. The following table shows the distribution of the trade, by countries of origin during 1 1909 and 1910:

| combtres. | (90:) | 1910. |
| :---: | :---: | :---: |
| I nited Kingdom.. |  | *67,071.06J |
| Germany | 28007,001 | 37, 4 ¢5, 5 , 30 |
| 1 titud states | 22.265 .334 | 30,253,718 |
| France | 18,6110,398 | $2.2668,307$ |
| Argentine | 17,922.557 | 20,133,4门2 |
| Portugal | 9994.615 | 13,103,860 |
| B Lgium | 7280.007 | 10.6.55,097 |
| 1 ruguay | 0,294,4.57 | 6,102,206 |
| Haly | 5, 2:36,507 | $7.503,410$ |
| Austria-thungary | 236.7 , $22 \overline{5}$ | 3.346,811 |
| Aewfomudland | 2.008 .641 | 2,707,3:8 |
| Switzerlana | 1,963.169 | 2,911,669 |
| Netherlands | 1.1.3,977 | 1.390,318 |
| Spain | 1522.001 | 2.1000276 |
| norway | 1.504.933 | 1,976849 |
| Canada | 953.923 | 1.159679 |
| other conmtries | 3.771 .013 | 5.545 .012 |

Total
$179690.12 . \quad 23.5 .57483$
bldintid dirflelitien.

 34. compated "1th 2, tor the corresponamy ween last jeat,

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 X. and I. Martin anl ('0)


 alobloir sorel: Irthur bergeron. boot- and shoes. Verdun: 1. If Commambur butcher Montreal. I demand of assignmont Lis ben smad uron I. F: Roberge. grocer. Montren, and wom Frank Tormitor, trader. Montreal: Edgar Rioux, weneral store. St Angele de Rimonsio. has made a judiciat a cuivnmont.
Thu Wady Freme dry goods Farnlame are reist ne the de. mand of assomment madr on thom hav banct taloude and

 s.ono.

The Hair Goods, Ltd., Montreal, was incorporated January 13th, 1911, with an authorized capital of $\$ 49.000$, divided into shares of $\$ 100$ each. C. II . Schickendanstz, President; W. P. White, vice president; H. Schickendanstz, managmg-director, and $f$. W. Weiss, secretary treasur, are the provisional directors. The company was tormed tor the purpose of taking orer the bus hess of scnickendanstz Brothers, who had been ill business sonce fanuary 13, 1910 and was cons.dered a promising concern. A petition for a winding-up order was granted to Juhn M. Hains, provisional liquidator.
walumiere and Co., barber, tobacco, ete.. Montreal, has assigned on demand of Herman de Bur.et, having total liabilities of sionow and ansets consisting of sto $k$ and fixtures in barber shop and cigar store.
R. C. Anderson tailor, of Montreal, has assigned with liabilities of $\$ 1,6336$
Juseph Kanderleft. dry goods and fancy goods, has been doinse business in Montreal in a quiet way for the last three years. (In July 18 he assigned to Joseph Desautels, with liabilities of about $\$ 2.000$. and on August 9 th made an offer of 25 cents at three and four months secured but on the 17 th of this month he again assigned on demand of Henry A. Jacobs, with assets consisting of stock of dry goods and book debts amounting to \$436.27.
In Manitoba: H. Emerson. general store. The Narrows and The Royal Tailors, Ltd. Winnipeg. have assigned.
In Saskatchewan: The RoydHarris Co.. cigars. Saskatoon, and W. J. Dawson. hardware. Waldron have assigned.
In British Columbia: H. H. Morton, wholesale fruit and mroduce. Prince Rupert. is reported to have assigned

FOR SALE BY TENDER

## Sellew Motors, Ltd.

1tideris will be reented by the undersigned, at his Office, No. 33 sott street, formino. up to twelve oclock noon of TLEDDA, ALCOLSI 29th. 1911. For the purchase, as a gong concern, of the assets of the

SELLEII MUIURS, LAMIIED
Niagata and Tecmmseth streets, Foronto. consisting of:LOT 1.
Mahinery
Lien thereon
$\$ 10.626 .00$

Equity
4,142.54

M:ch nery
1.0 T 2.

Shafting Poulters and betting Tools.
Patterins
Drawing- and Tracinys
Fatcory Fitling*
Office Finuitum
Total.
\$117. 6.58
LOT 3.
$\$ 11,445.52$
$101+$
lutomolite at conboy - Carriage Top Company ... \$1.547.00 Pur-haser will he rempured to a-sime lien on Lot Ko. 1 . Tombers will he wemived for fote ell bloce or watates
stock and incentory mase been on the premiens or in ventory at $\begin{aligned} & \text { asimero Offer }\end{aligned}$
No tember mecowarils arecopted
 ton per went at the of sale, balane in two amb foar monthe with interest at siven per cent. secured to the satiafaction of the Isvignes. For tot Xo. 4 eash. Further partioulars may be obtainal on application to the undersigned.
(: T. ClaRKCON. Assignes.
 ixtures in
with lia-
been doast three with lia1 offer of 1e 17 th of Jacobs, ook debts
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## INSURANCE NOTES.

-It appears that the unearthing of the fake mutual insurance companies in Pennsylvania was due to a letter sent to President Irvin of the Fire Insurance Associacion by a woman in Mississippi, asking about the standing of one of the compalits.
-The Springtield Fire and Marine Insurance Company has veen licensed to transact in Canada the business of sprinkler leakage insurance, in addition to the business of fire and tornado msurance, for whicin it was already licensed.
—1 he late John $W$. Gates carried a $\$ 100,000$ policy in the Mutual Life of New Jork.
-After January 1, 1912, accident insurance companies operating in south Dakota will be required to mantanl a deposit of $\$ 00,000$.

- Reports of extensive damage caused by hail in the Lethbridge and other districts of the Western Provinces bodes unpleasantness for the companies engaged in crop protection insurance.
-Mr. Archibald R. Howell has been appointed manager for Canada of tue (iresham Life, which is completing the necessary arrangements for opening up a branch office here, with headquarters at Montreal. Mr. Howell is well-known in the life insurance field in Canada. He entered the service of the Koyal Insurance Co. in 1902, in connection with is life branch, and was promoted to the position of superintendent of the life departmet in 1905, since which date he has held that office, now under the title of secretary.
- -The liquidator of the Re-insurance and Guardian Corporation. Ltd., of London-an off-shoot of the Law. Car and General Insurance Corporation, also of London-has given notice of his intention to cat up the whole of the moneys remaining unpaid on the shares of the company from all those persons whose names have been duly settled on the list of contributors.

MEXICAN TRADE IN WHEAT, BARLAY AND LUMBER.
The British Vice-Consul at Guadalajara has furnished the following particulars as to the isportation into Nexico of darious commodities:- 'intil the opening of the slanzanillo(iuadalajara railway the wheat imported into biexico came mainly from Kansas, but the opening of the railway permitted the competitive entry of Westem Inited states and Canadian wheat, and the supply is now drawn mainly from the Pacific slope. For the use of millers in Mexico :.o. 1 Bluetem." "No. 1 Red Walla Walla." and "Turkey Red" are preferred. A rebate of the mport duty to the extent of $\dot{z}$ cents per gross kilog, is granted during the "open" time that importation is possible. Wheat is very frequently consigned to buyers in flour sacks as there is a hasy duty on sacks. ship. ped separately. Wheat hat been sula costully imported from Arqutina.
Barley is now largely imported fom the Camadian North West: previonsly to the opening of the danzanillo Railway, surphers ame from the (ent ral stater of the limited stater of Americ:
I inn ber from Washington, Orepon, aml British Cobmbia is but paringly imported into Western Mexico. Mining companies. however, now order a certain quantity of large size timber> for thatting. ete.. while foreign lumber is preferred for mill construction. Merchantable Orgon pine fairly free from knots. and in fair size baulks can be laid down at Min. zanillo for about $£ 6$ per 1.000 ft .. board measure. There is a very considerable importation of railwas sleepers or ties in Nexice. Large shipments of Tapanese oak ties have been im. ported but it is inderstoed that the y did went aive ontire sat isfaction. Pine ties are plentifully produced in the country: the hardwood tio is that which is of interest to importere. A fow lots of nine ties. erensented by the new Rueping process have been imperted into Guadalajara.
-Ontario has harvested a larger acreage of fall wheat than usual. The crop is threshing out well, yielding from 20 to 30 bushels to the acre. The average yield this year in the United States is 14.5 bushels.
-The Canadian Bank of Commerce have opened a branch at Beaver Lodge, Alta., in charge of Mr. A. J. Brodie. Beaver Lodge is in the Peace River River district, about 350 miles north-west of Edmonton.

Department of Railways and Canals, Canada.
NOTICE TO CONTRACTORS.
SI. PETER'S CANAL.
S baled tenders, adduessed to the undersigend and endorsed "Tender for st. Peter's Canal Impiovements," will be receiven at this office until 16 oclock on Tuesday september 12th.
Plans. specifications and the form of contract to be entered into can be seen on and after August 21st at the office of the (lief Eng.neer of the Department of Railways and Canals. Ottawa, at the office of the Resident Engineer, Ontario, St. Lawrence Canals. Cornwall, Ont., and at the office of the Resident Engineer, st. Peter's Canal st. Peter's, Cape Breton, at which places forms of tender may be obtained.
Parties tendering will be required to accept the fair wages schedule prepared or to be prepared by the Department of Labour. which schedule will form part of the contract.
Contractors are requested to bear in mind that tenders will not be considered. un'ess made strictly in acordance with the printed forms. and in the case of firms. unless there are attached the actual signature the nature of the occupation. and plate of residence of each member of the firm.
An aceepted bank cheque for the sum of $\$ 25.000 .00$ made payable to the order of the Minieter of Railways and Canals must accompany each tender. which sum will be forteited if the party tendering declmes entering into contract for the work at the rates statell in the offer submitted.
The cheque then, sent in will be returned to the respective contractors whose tendere are not aceepted
The chetule of the sucressful tenderer will be hell as semirits. or part security. for the due fultilnient of the contract to be menteral into.
The lowest or any tender not neces. sarily accepted.
By order.
T. K. IONES

Sepectary.
De artment os Railwars and Cannls. Ottawa. 18th Augnst. 1911.

Newspaners insert'ng in's advertse ment without authority from the De partment will not be paid for it.

## FIRE RECORD.

Two horses were burned in a fire Sunday which destroyed the stable of H. Picard and Co. in rear of his store, 981 St. Denis street.
The steam laundry of La Cie de Buanderie a Vapeur, St. Julie Street, Three Rivers, was partially destroyed by fire Aug. 18.
Fire Saturday destroyed a large barn at the corner of Niagara and North Streets, St. Catharines Ont., owned by the Calcott estate. An automobile owned by E. N. Dockstader was the only thing in the building. and it was destroyed. The auto was insured for the amount of the loss.
Fire destroyed the store and storehouse of Poupore and Mclonald, at Chapleau, Que., Sunday, and the residences of Miss D. Kelly. The origin is unknown. The loss runs to $\$ 15,500$, and is partly covered 1 y insurance.
Fire Aug. 17, at 63 Triller Ave.. Parktale, Ont., and oceupied by Mise L. Barnes did $\$ 1,0010$ damare; caused by a coal oil lamp exploting.
Fire Iug. is destroyed the factory of the Canadian Hande and Wood Turning Co.. Lindsay, Ont. The factory latey passed into the hands of Julius Zimmerman, lately of Oshawa, and it is understood to have an insurance of $\$ 6.1600$. The caluse of the fire is a mystery.
the interior of the metal covered barn of H. G. Keenan, at Welland, was gutted by fire lug. 18. The contents of barn were owned by . . E. Mason, contractor. There was one thousand dollars insurance in the Alliance Assurance on the barn: nothing on the contents.

A serions fire saturday afternoon at the premises of ciunns, Ltd.. What Toronto. damaged the eompany's ice honse. and five refrigerator cars full of meat which were standing on a siding The extent of the damage amounts to over thirty thousand dollars. This is covered ly insurance.
Fire, starting from a cigar end. destroyed Loyst's Hotel, and the homes of Mrs. Summers and Mrs. York at Mountain Grove, Ont.. Monday. The building were all frame structuress and the tetal loes is aboer *seren.
A disastrous fire occurred at Fenelon Falls. Ont. Saturday, when the large sawmill belonging to Thomas and Connell was completely destroyed by fire as well as a large shingle mill. and as a result come forty hands will he out of employment. A million and a half of shingles the main mill and a lime kiln were eonsumed. The callse of the fire is unknown.
Fire Tuesday gutted the threestorey woolen buiding in Union Street. St Tolln. X.B.. near the Opera House owned by Philip ONeil. and occupied by Wre Cenorge Wallace as a boarding house upstaire: $\Pi$. T. Werarthy. a harher. and $S$. Kandris. who runs a postal card store and shoe shine parlor. The thees stover wooden ennent at Thuren. 贝ue.. was gutted by fire Tumalay. Thas $\$ 200$ non with only $\$$ dinn insurance.
-At the International Appleshippers' Comention. held at Detroit two weeks ago. the "presdent': ('up." presented tor the most comprobentive display of aphles. was warded to the" Canadian exhibit. after meeting a keen emmpetition from displays made by the momernus appleprolucing districts of the Inited States

## TENDERS FOR DEBENTURES.

TENDERS addrased to the undersigned, will be re eived up to noon Monday. September the titi, 1911, for the purchase of \$227500.00 30 yars for the lity of Hull. P.Q., Debentures.
Tenderers state a priee for $41 / 2$ per cent or 5 per ent. or both. interest payable half yearly. and ac ompane their tellder with a morked cheque for 1 per cent of their tender.
For further martioulars apy'y to
. IOHV゙ F BOULT,
Cl rk (ity o Hu'l. P.O.

## CONSUMPTION OF WHEAT.

The total U.S. crop of wheat last year was officially estimated as $690,000,000$ bushels. During the year there was exported $70,000,000$ bushels, and the year ended with holdings by farmers reported as the same as last year, whue stocks in second hands were about 15000,000 bushels in excess of last year. This means, says the Cincinnati Price Current, that about 610,000,000 bushels were conzumed within the year for all purposes-or about $53 / 4$ bushels per capita of population for all domestic purposes other than for seeding. This rate appears considerably higher than estimated a number of years ago, various changes having occurred within the past 20 years or more to enlarge the per capita rate of consumption. In the earlier years the consumption of bread in the southern States was mainly from corn. while it is now argely the product of wheat.
The indications now are that this country will not have more wheat for exportation than was so disposed of the past year, ending June 30 -possibly something less. But Canada promises a quantity in excess of last year sufficiently to bring the total for the two countries up to the position of resources shown for the preceding year-possibly more.

The imports of linseed to the Uinted Kingdom in 1910 were $1,478.2 \circ 9$ quarters, of value $£ 4,495.718$, compared with $1,697,428$ quarters, of value $£ 3,762,191$. in 1909 . The imports from India in 1910 were $\bar{i} 4,665$ quarters of value $£ 2.409: 281$, and from Canada 7,028 quarters. of value $t 20.214$. Our other sources of supply are chiefly the Argentine Republic and Russia. The imports from Canada have fa'len considerably since 1906. when they were $£ 336792$ in value. Linseed 0.1 (total importation to the Linited Kingelom, t1.252.141 in 1910, comes mainly from the Xetherlands ( $£ 523338$ ) and Belgium ( $£ 309,524$ ). The value of the imports from British pessessions was only $£ 4,031$.
-Late difficulties in the local jewellery trade are recalled by a notice which appears in the Official Gazette that a five million dollar incorporation has been consummated. with $W$. F. Chipman. of Montreal. advocate and one or two clerks, as parties to it. under the title of the "Canadian Jewelleries. Limited."

Disoorery of a million fur sea's on lamen Aretie is's. believed to have been once a part of the Pribilof seal herd, has been reported to the House Committe at Washington, which is investigating charges of illegal seal killing.

## FINANCIAL REVIEW

Montreal. Thumatay Afternoon, Angust 24. 1911.
It is a hear market all throngh, Intrinsical'y theme is mothing to wirath depression in local stocks. But at this tim. of year when wedits are being nipped ofl with rigour. entore ad Equidation is oiten necessary. sometime it is profit taking and bien. sometimes it is not. Whformatmy. C.P.K. at $2331 / 2$ and Nontreal Power at $1613 / 4$ miphat well rank with the former, alle sales at those figures are probably protitable. While giving "the other fellow" something to hope for. If bought a year ago, such sales might be marked very good business indeed. R. and $O$. at $117 \frac{1}{2}$ was in the same class. as was Toronto Railway also. Indeed, it munt be remembered that there has been aviation in most lines. during the past six or eight months and some declines at this season have been looked for. Montreal Street is undergoing some reorganization, and there are prohabiities of strong movements before long. The new management is still under the somewhat malign influener of its predecessors. who are powerful at the

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City Hall. Steel is running down badly, and is about the worse spot on the market. "Put not your trust in princes" nor in politicians, may be its watchword for the future. (rown keserve is be.ng knocked about, but it snouid be remembered there is very little of its stock lying loose, and it is not difficult to affect it
In New xork it is stiii berieved, in spite of officiai uenials, that the Harriman influence is selling out of Union Pacific. The effect is bad, in the face of continued poor earning returns from all the railways, and stocks are declining aimost steadily. Though Congress has adjourned, the President contrived to maintain the dcpressed feeling by his announcement that enquiries would continue to be made into industrial af tairs, w.th a view to further tariff ch.mges. Liqu dations in London have helped to "worsen" matters in Wall Street. There is also the growing opinion that desp:te the great cotton yield, the harvest returns would not go beyond. nor even approach the average
There is a recuidescence of the European war trouble, whic.a joined to the labour war only just closing keeps London prices on the decline. Money is still in fair demand in that market however, and it comparative steadiness bodes well for the future. Declines there show mainly the inteliigence with which the financial matters of the world are regarded.
The Bank of Nova Scotia has given notice of a further increase of dividend from 13 to 14 per cent.
('rown Reserve is paying its usual 2 per cent monthị dividend. and 3 per cent monthly bonus next September.

Loronto has been juggling with its holdings of South American stocks a bit, but without much result in prices. Rio sold off $1 / 2$ of 1 per cent on its last showing of the year's fornings
Sir Henry Pellatt's property on Bay street, though it cam* high, has been acquired for the site of the new Toronto Stock Exchange
An "authorized life" of J. P. Morgan is being issued in .ondon and New York, which should afford good reading for some of the steel men.
The Laurentide Co.. Limited. is to be the name of the com pany as reorganized and its stock is to be doubled. by the s:mple methol of writing 2 for 1 .
'i, xtile common has declared its usual quarterly dividend of $11 / 4$ ner cent
There may be truth in the story that Standard Oil has been forced by the U.S. Supreme Court decision to sell big bundles of stocks in which its surplus. and other funds, were invested.
Montreal Street Railway surplus for July was $\$ 134,615$ an increase of *9.45l over July, 1910 For ten months the surplus was $\$ 1,1.54 .530$, an increase of $\$ 104,946$, or 10 per cent over the same period of 1910. The surplus for ten months is $\$ 154$, 530 in ex:ess of the dividend requirements of that prod.
.). P. Morgan now is a director in 6.5 companies, double the number of ten years ago. Unlike W. H. Newman. W. K Cianderbilt, Chauncey M. Depew, George J. Gould, James stillman, James J. Hill and Thomas F. Ryan. he is not relinquishing any of his positions to the younger generation, notwithstanding that two members of his banking firm, E. T Etotestury and Charles Steele, represent him at sa boards. G. (. Brown. President of the New York Central, heads the list of busy directors according to the recent census. He se a member of 9 g boards .John D. Rownefeller is a director of on! one company. but that is some size the standard Oit Corporation.

The Canarlian Locomotive Co. of Kingston, Ont. has appointed A. W. Wheatles as General Manager. Mr. Wheat ley is resigning as General Manager of the Brooks plant of the American Locomotive Co.. at Dunkirk. N.Y., to go to the ('anadian compans

At Toronto. bank quotations: Commerce. 208: Toronto. 203: Traders. 145.
In New York: Noney on call 2 to $21 / 4$ per cent. Time loans soft: 60 days. $23 / 4$ to 3 per cent; 90 days. 3 per cent: six months $31 / 0$ to $33 / 4$ per cent. Prime mercantile paper. $41 / 4$ to $41 / 2 \mathrm{per}$ cent. Sterling exchange firm at 4.83.60 fo" 60 day hills and at 4.86 .10 to 4.86 .15 for demand. Commercial
bills, 4.83. Bar silver, $521 / 4$. Mexican dollars, 45. U.S. Steel ,com., $72 \frac{1}{4}$; pfd., $1153 /$. Amal. Copper, $60 \frac{5}{8}$; N.Y.C. \& H.R.R., 104.-In London: Bar silver $241 / 8 \mathrm{~d}$ per ounce. Discount rates, $21 / 2$ to $2 \frac{1}{8}$ per cent; 3 months' bills, $2 \frac{1}{8}$ per cent. Paris exchange on London 25 francs 26 centimes. Berlin exe. 20 marks 49 ptennigs.

Consols is 3 -16 for account and money.
The following is a comparative table of stock prices for the week ending Aug. 24, 1911, as compiled by Messrs. C. Mereditin and Co., Stock Brokers, Montreal:-

| STOCKS: |  |  |  |  | High- | Low. | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: |  |  |  |  | Sales. | est. | est. | Sale. | ago.

Misce!laneous:

| Asbestos, com. | 230 | 5 | 4 | 5 | $151 / 2$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beil Telep. Co. | 7 | 1419 | 146 | 146 | 143 |
| Can. Car.. | 5 | (6.) | 6.5 | (6.) |  |
| Cement com. | $191 / 4$ | $211 / 2$ | 203/4 | $211 / 2$ | 191/8 |
| Do. Pref. | $2411 / 2$ | $811 / 2$ | $801 / 2$ | $811 / 2$ | $801 / 2$ |
| Can. Convert.. | 340 | 36 | $351 / 2$ | $3.53 / 4$ | . . |
| (rown Reserve | 12.793 | 3.10 | 2.93 | 2.9 .5 |  |
| Soo. com. | 16.5 | 1343/4 | 132 | 132 | $\cdot$ |
| Can. Pacitic. | 634 | 2.3.$)$ | $2311 / 4$ | $2311 / 4$ | 189 |
| Detroit. | 97 | (i9) | ${ }^{6} 7$ | 67 | . |
| Bom. Coal, pfd. | 2.5 | 112 | 111 | 111 | 10.5 |
| Dom. Canners | 75 | $621 / 2$ | 62 | 62 |  |
| 1)om. Iron \& Steel, pfd. | $\bullet 107$ | $1031 / 2$ | 103 | 1031/2 | 1033/4 |
| Textile, pfd. | 10 | 98 | 98 | 98 | $641 / 2$ |
| Lake of Woods | 305 | 1461/2 | $1431 / 4$ | 1431/4 | 1291/4 |
| Mont. Light. H. \& Power | 1546 | $1633 / 4$ | $1611 / 4$ | 161\%/8 | 130 |
| Mont. Cotton. | 40 | 153 | $1521 / 2$ | 1521/2 |  |
| atont. St. Ry. | 500 | $2.293 / 4$ | 22.5 | 226 | $2471 / 2$ |
| Steel. ('. of ('. | 55 | 2.5 | 2.5 | 2.) | . . |
| Do. Pref. | 5 | 90 | 90 | 90 | . |
| Mont. Teleg. Co.. | 13 | 147 | 147 | 147 |  |
| 'I'ri. City. pfd. | 5 | 94 | 94 | 94 |  |
| N.S. Steel \& Coal. | 2.5 | 98 | 98 | 98 | 84 |
| Ogitvie | 160 | 12.5 | 122 | 122 | 127 |
| Do. Pref. | 25 | 123 | 121 | 122 |  |
| Ottawa L. \& P. | 290 | $1433 / 4$ | $1403 / 4$ | 1421/2 | $\ldots$ |
| Sherwin Williams | 78 | 3.5 | 3.$)$ | 35 |  |
| Nherwn Williams. pfd. | 95 | $851 / 2$ | 88 | 88 |  |
| renran's Ltd. | 15 | 56 | 56 | 56 | . $561 / 2$ |
| Do. Pref. | 20 | 8.5 | 8.5 | 8.5 | 82 |
| Quebee Ry. . | 130 | 58 | 541/2 | . $541 / 2$ | 415/x |
| Rich. \& Ont. Nav. Co. | 929 | 1181/s | 1163/4 | 1163/4 | $8.51 / 4$ |
| Shawinigan........ | 375 | 1131/4 | 112 | 1121/2 | 90 |
| Steel Corpn. | 1808 | $561 / 4$ | $503 / 4$ | 513/4 | 611/4 |
| Toronto St. . | 1913 | 158 | 1561/2 | 1563/4 | 117 |

Bonds:

| Can. Car | 4000 | 106 | 106 | 106 | 1021/4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dom. ('otton | 500 | 102 | 102 | 102 |  |
| Dom. Iron \& Steel | 3000 | 94 | 94 | $!4$ | $94^{1 / 2}$ |
| Halifax Elec. Ry. | 1000 | $1001 / 4$ | 1001, | $1001 / 4$ |  |
| Mexican P. | 3000 | 92 | 92 | 9 |  |
| Mexican E. | 5000 | 87 | 87 | 87 | 8.11 |
| Laurentide Paper.. | 53.000 | 1111 | 110 | 110 |  |
| Ogilvie B | 1000 | 112 | 112 | 112 | 110 |
| Can. Felt. | 1000 | $991 / 2$ | $991 / 2$ | $991 / 2$ |  |
| Quebe Res. | 6000 | 81 | $801 \%$ | 81 |  |
| Textile 13. | 4000 | 1003/4 | 1701\% | 1003/4 |  |
| Textile C. | 1000 | 95 | 95 | 9.5 |  |
| Vinnipeg Elec | 1000 | 19.5 | 10.5 | 19.5 | 104 |

montreal Wholesale markets
Montreal，Thursday August 24 1911．
Whongh the mariets are full of interest at present，the political flurry orrohadows all，and as usual，with a depess－ ing effect．The ferling is arising that the reciprocal trade proposals really mean smmething definite，and there is rather more comiry into its probable results．But apart from poli－ tion，whith on the contment are the antitheses of trade the strike trombles in Finope not by any means contined to Ir at Britain the cotton（rop in the south．the metal stua－ toon，the wordds grain yield，are all bear factors．Prices are leing depresed mexoratly．There is a foeling among the Weathrwise also that there ate stormy．or at least dark t．mes athead，and that $n$ is i．Lout t．1n．e to wok for shetter． the（mited ，thes rads he way ato ushal，and its excess of manutaturng capaty of one ator in hep ing to proate
 （dine to the belaf that of we are teft out of poltacal com－ plimations．our Domimon w．t pult tirongin whativer may
 of routh and of increas he d小copment wal carry us bar at such times．sugar in steaty at the hog price，and anners are ：waiting dhe outcom of the adrance betore sett ng their
 hending materials．fertiles will mot show deel nes this Neaton though the drop in rat cotton will aronse anticipa－ tions of dectines in the spring priets．（iran is low，and it fooks at though mats arre gening to be as protitable to the fame：－this year ats what．Haresting ：－progressing and fle slight froat will guicken ripening and harry along opera－ tion－Datry protuct－are holding 背 well．and exporta are ber fair．Fishing is anding up good reports from the seat ond the Ampat run of hrome in apparently up to expecta－ thons．Fruits are in large supply．but indiations show that the seasom may be shom．The strikes abroad have injured the apple markits．though fall varietios may find good sales．
 k．t．a moderate amomit of trading in being done at unchang－


 181／2＂：hams．bom out，molled batere 16 to 2.5 ，iss．．18e；hams，

 lifintor bacon shimed（backs）．1se：speced roll bacon bone－


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BE：NK．－Owing to the small suphtes which are coming for ward a tirm tonce proaile in the loral market，and prices are strongly beld．In ：jobbing wals 3 Ib．pickers sold at $\$ 1.90$
 －1ヶッは，
 mader a grod demand amb short supplics Ontario middling．
 pure grain moullie．$\$ 31.00$ to $\$ 32.00$ ；mixed moullic $\$ 26.60$ th 82900.

B1 Tlak．Owing to the dromeht prevaling in the Town ship aramery producing sedoms．the butter market is very strenge amb prices fimbly mamained with rhoicest frest


Rowipts for the werk wre 16.787 packages as again＝t 10 bitif for the salle week latit war
－Total receipts since May 1st were 296,091 packages，com－ pared with 263,544 for the corresponding period of last year．

CHEESE－A very strong feeling prevails in the local mar－ ket，and prices are adrancing．Finest western is quoted at $123 / 4^{\text {c }}$ ．to $131 / \mathrm{c}^{\mathrm{c}}$ ．and eastern at $121 / 2^{\mathrm{c}}$ to $125 / \mathrm{s}^{\mathrm{c}}$ ．
－Total exports for this season so far are 821,000 packages． 6080 more than a year ago．

COOKED MEATS．－A brisk trade continues to be done in all lines of cooked meats at steady prices．We quote：－ －Boiled ham．small．skinned boneless．per lb．30c；New England pressed ham．per $1 \mathrm{lb} . .14 \mathrm{c}$ ；head cheese per lb．，10c； English brawn，per $\mathrm{lb} . .121 / 2 \mathrm{c}$ ．Cooked pickled pigs feet in vinegar，kıts， 20 lbs. per $\mathrm{lb} ., 7 \mathrm{c}$ ；jellied hock－－lb．tins．per tin． 75 cents．

DRY（ $: O O D S$－The representative of a leading Bradford woollen cloth and dress goods maker．who has just returned from ：：tour to Canadian centres，finds trade on a curiously small basis．There is no inclluation to launch out anywhere． in spite of the bright crop prospects．No one will acknow－ ledge anything but bope for the future but all the same no one will bank any money on it．This condition may remove when the political excitement has subided．Factory receipts cont hute gocd，and tall shipments are being sorted out．Ac－ 1 a．onemo are not numerous，and there may have been undue cxubrance in tormer orats．The spirit of the trade ss not in falour of making sacriftees in preparation for next season＇s cheap cotton，as theder prestat arrangements prices have been kept down in this market，in order to keep mills work．ng． In the states the l＇sesident＇s veto of the wool tariff was sus tained in the House，and the trade is reiieved．The proroga－ tion of Congress is also a helpful feature．Further curtail－ ment at Fall River is announced，and manufacturers as a whole continue to govern the operations of their respectue mills with strict regard to the amounts of cotton that they have on hand．While they are not buying cotton they figare that it is more to their advantage to use such cotton as they hatre and take the loss on cloth rather than keep the mills whon shat down and carry the cotton over．Running on part time．the operatives are drawing part wages．Buyers are the painers for the time under this system of operating for b：all facturess hat ng no desire to carly the goods now mak ing wrer imto the new cotton year will make concessions in prises to di－pese of them．This sort of trading is not provid－ ing any healsy supply of goods for the market．but it is help－ me to keep prese down with the eery moderate demand in widenee standard prices in New York are ahont as fol－ lows：Cotton．mid．up＇ands，spot．N．Y．．12．50c：Print cloths， 2s－inch．6itwit． $35 / \mathrm{c}$（nominal）：mint clothe．2s inch．64x60s． $31, \mathrm{e}$ ：may gools，： $4 /$－inch stard． $41 / 2$ to $45 / 4$ gray goods

## ＂Full of Quality＂ <br> NOBLEMEN CIGARS

Clear Havana．
Cuban Made．
Retailed at． 2 for 250 ．
Superior to imported costing double the price．

## S．Davis \＆Sons，Limited．

Montreal，Que．

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## Prairie Cotton Co.

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

ABERDEEN, Miss.

## W. FOWLER, Manager.

39 -inch, $68 x i 2 \mathrm{~s}, 51 / 8 \mathrm{e}$; brown sheetings, south.. stand., 8c; brown sheetings, 4 -yard, $56 x 60 \mathrm{js}, 53 / 4 \mathrm{c}$ to $57 / 8 \mathrm{c}$; brown sheetings. 3 -yard, $71 / 2{ }^{2}$; denims, 9 ounces, $133 / 4 \mathrm{c}$ to 17 c ; tickings, 8 ounces, $131 / 2 \mathrm{c}$; standard prints, $51 / 2 \mathrm{c}$; standard staple ging. hams, 7 c ; dress ginghams, $71 / 2^{\mathrm{e}}$ to $93 / 4 \mathrm{c}$; kid fin shed cambrics, $33 / 4 \mathrm{e}$ to tc ; brown drills, standard, 8 c .
-The New York Journal of Commerce prints the following disconcerting letter from a reliable observer of the Southern cotton crop:-"Within the last few days the cry of deterioration in cotton has been most pronounced, and is well founded. Yesterday 1 personally examined some crops, and was horris.ed at my investigation. It is all due to the scorching weather, which is literally burning up the crop, and unless relief through rain is received promptly the crop through this section will not exceed that of last year. Judging from a telegram I saw this morning and that, too, from a reliable party. not a speculator, the deterioration in Texas and Oklahoma is murh more pronounced than here. I am not making any prediction as to the crop. but am apprehensive of the result and believe it will not be within ten to fifteen per cent, a. least. of what was expected a week ago."
didis.-The market is very active, and prices are higher since last week, which is due to the fact that while there is plenty of poor eggs obtainable, good stock is scarce. We quote ats follows:--straight gathered stock in round lots $171 / 2 \mathrm{c}$ to 18 c ; No. 1 stock at $181 /{ }^{2} \mathrm{c}$ in round lots, No. 1 stock, singhte cases. 200 ; selected stock in round lots at 22 c and in ongle cases at 2tc per dozen; straight receipts, round lots, $171 / 2^{c}$; straight receipts, single cases, 18 c .

Receipts for the week were 5.822 , as compared with $\overline{3}$, 69.) for the same week last year.

Total receipts since May lst are 150.731 cases as against 133,356 for the same period a year ago.
flisth.- The tresh tish market is fairly active, and prices for some lines. as habbut and salmon, rule pretty high. Fish ing off the bastern coast has not been an good as was ex pected. (ut fishing for drying and satting has been fairly strceessful. Lobster fishing is now prohbited in this country. We quote as follows:-1resh: Haddock, lb. Je; steak cod, 6 c ; dore. 10 c ; dressed pike, ic; (iaspe salmon, lb., $20 \mathrm{c} ; \mathrm{B}$. C. salmon, 15 c to 16 c per lb .: western halibut, 11 c to 12 c ; white halibut, case lots. per lb., 10 c to 11 c ; Whitefish, 12 c . per lb ; late trout. 12c jer lb ; flounders per 1b., Je; mackerel, a-pıece, 22c; pickerel, 12c; pike. $\overline{\text { C }}$ per 1 lb .; perch. (ic per lb.; cart. ic per lb.Pickled Labrador salmon $\$ 16$ to $\$ 17$ per brl., No. 1 B.C. salmon blood red, brls., $\$ 14$. No. 2 N.S. herrings per brl.. $\$ 5$. No. 1 Labrador do., brls., $\$ 6.50$. Gaspe herrings. medium, brl., $\$ 5$. Codfish tongues and sounds, lbs.. 4c. Scotch her rings. brl., \$14; dの. mediums. $\$ 13$. Holland. do., brI., $\$ 10.50$. Sea trout $\$ 12$ per brl.: half brl.. $\$ 6.50$.-Green and Salted: No. 1 white nape N.S.G.. cod, $\$ 9.00$; No. z, ao., $\$ 7$; Ne. 1 green codfish. large, per brl.. \$10: No: 1 do.. N.S.. per brl. of $200 \mathrm{lbs} ., \$ 9.50$; do. Gaspe. per brl. of $200 \mathrm{lbs} ., \$ 9.50$; No . 2 do.. $\$ 8.00$; No. 1 green hake, per brl. of $200 \mathrm{lbs} ., \$ 6$. fo : No. 1 green pollock, per brl.. $\$ 7.00$ : No. 1 round eels, per lb., 9 c ; No. 1 green or salted haddock, per brl. of 200 lbs ., 87.00 . Dried: Codfish in 100 lh . drums. $\$ 7.00$ : do. bundles (large) $\$ 6.00$ : mediums $\$ 6.00$ : do. dressed or skinleas per $10 n$ 1b. case. \$6.25. Prepared boneless cod fish in blocks, 8c per 1b. Haddies. Niobe brand. 9c; Yarmouth hloaters $\$ 1$ to $\$ 1.10$; kippers. $\$ 1.10$ to $\$ 1.20$. Líe lobsters, 20c per lb.

## The Most Complete System of

 FRATERNALInsurance Protection
-IS FURNISHED BY THE-

## INDEPENDENT ORDER OF FORESTERS

EQUITABLE AND ADEQUATE RATES Capable management and prompt settlemeniy

PARTICULARS FROM ANY OFFICER OR AT

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Bay and Richmond Sts., TORONTO, Ont.

ELLIOTT G. STEVENSON, S.C.R
R. MATHISON, S.S.


#### Abstract

FLOUR.-Demand from all sources is very strong, and an active business at steady prices is pasing. ive quote as fol-lows:-Manitoba spring wheat patents, firsts, $\$ 5.40$; do., seconds, $\$ 4.90$; choice winter wheat patents, $\$ 4.50$ to $\$ 4.75$; Manitoba strong bakers, $\$ 4.70$; straight rollers, 90 per rents, $\$ 4.00$ to $\$ 4.10$; straight rollers in lags. $\$ 1.85$ to $\$ 2.00$; extras, $\$ 1.60$ to $\$ 1.00$.


GRAIN.-The first frost has occurred in the West, and though reports are cheertul as to the general situation, former experience would show that its effect will not be unfelt at the weighing in time. As the world's supply is at least 5 fir cent better than even last year's, prices have not been shranced. Recent cabces show: London wheat and corn on tassage, quiet, but steady; cargo Australian wheat loading. Bas bid. Liverpool spot wheat quiet; No. 1 northern Mantoba spring wheat, is $101 / 2 \mathrm{~d}$; No. 3 northern, is id; corn quiet; American mixed, new. is $61 / 2 \mathrm{~d}$; La Plata corn, is 91 ; wheat futures steady at a decline; October. is $13 / \mathrm{sl}$; Decembor is 2 add March is $31 / 2 d$; corn dull. Sept. is 6d; Oct., is $73 / 8 \mathrm{~d}$. Paris: Wheat strong; Aug., $1301 / 2$; Nov.Feb., $1335 / 8$; flour, strong; Aug., 5.5; Sept. Oct.. S56. The tluctuations in the Winnipey wheat marked are: Opening. Oct. $981 / 4$. D:3. $963 / 4$, May 1.01 ; highest Oct. $983 / 8$. Dee. $971 / 2$. May $1.013 / 2$; lowest, Oct. $975 / 8$. Dec. $963 / 4$. May $1.005 / 4$; closing, Oct. 98. De . 97. May $1.01 \frac{1}{4}$. Locally, business in Manitoba spring wh t and oats over the cable has been quiet owing to poor deman 1 from foregn buyers. and the prices bid were generally out oi line. The local market for oats was firm at the recent advance in prises. The demand for local and country account continues fairly good and sales of some cound lots were made. American corn is weaker in sympathy with the lower prices ruling in Chicago and sales of car lots of No. 2 yellow wer 3 made at 70 c per lushel. ex-store. We quote prices in car lots ex-store. as follows:-Oats. No. 2 Canadian western, $433 / 4 \mathrm{e}$ to 44 c : oats. extra No. 1 feed. $431 / 4 \mathrm{e}$ to $431 / 2^{\mathrm{e}}$; oats. N N . 3 Canadian western. $423 / 4 \mathrm{c}$ to 43 c . Timothy is in strong demand from seedsmen. Flax seed promises to be only a fair crop.

GREEN AND DRIED FRUI'S.-Canadian fruit is making its way $o$ nto the markets at the expense oi the coarser flavoured Californian products. Early Crawford peaches are indeed passing out, and larger varieties are coming on. Canadian pears are backward. Oranges, Jamaicas, \$3.25; late Valencias, crate, $\$ 4.00$ to $\$ 5.50$. Lemons: Extra Fancy, 300 size (something out of the ordinary), $\$ 4.50$. Pineapples, 30 's. $\$ 4.50$ per crate; 36 's, $\$ 4.00$ per crate. Cocoanuts, 100's, per bag, \$4.50. Dates: Hallowii, $\mathrm{lb} ., 5 \mathrm{c}$; in packages, 7 c . Figs, 8 crown, per lb., 9 c . Glove boxes, per lb., ic. Bananas, Jamaicas, packed crated $\$ 1.75$ to $\$ 2.25$; green and loose, per bunch, $\$ 1.25$ to $\$ 1.75$. Peaches per box. $\$ 1.50$ to $\$ 1.75$. Plums $\$ 2$ to $\$ 2.25$. Grapes, per erate, $\$ 2.50$ to $\$ 3.00$. Pears, per box, $\$ 2.75$ to $\$ 3.00$. Blueberries. large boxes, 18 quarts, per box. $\$ 2.25$. firape fruit. 46 and 54 size, $\$ 4.50$. Watermelons ( 10 cents extra for packing), each 60c. Canadian fruits: Peaches per lasket, 75 c to 90 c ; plums. 50 c ; pears, per basket, 50 c to 75 c ; apples. early varieties No. 1 Duchess and Astrachan, $\$ 3.00$ to $\$ 4 \mathrm{~nm}$ : No. 2 Duchess and Astrachan. $\$ 2.25$ to $\$ 3.00$; No. 3 Duchess and Astrachan. $\$ 1.50$ to $\$ 1.75$. Grapes. per basket, 50 c to b 0 c

GROHRIES.-Payments are improving, but business is barely fair. There is too much politics in the air for trade, and though prospects are good, there will not be much improvement until after elections. Brooms are a feature this week. owing to news of the failure through drought of broom corn. All kinds of rumours prevail as to what prices will be, but there is pretty sure to be a substantial increase. Sugar is strady at the last advance, and sales are heavy. The pred han had inthe, if ally, perceptible effict upon the demand. teats ate dull, but thete is a large country sate for Ceyton, greens and blacks. salmon is still in poor supply out West. and though piles atre not yet athed, they are certan to be high. Dommion Camers have not issued their rates yet. Dried raisms, apricots and peaches are very firm. A private hether from a Pacific Coast operator by his Eastern agont sad that the canta clara prune crop has practically passed out of the hands of growers and is getting closely cleaned up on outside districts. The growers who are now holding he says will not sell for anything short of a lic basis until the punes are driod. They have been repeatedly offered $51 / 2 \mathrm{c}$. It is expected that pricen of the 1911 currant crop will be tixed this werk. One of the principal importers satid on saturday: - Xotwithatading the fact that cables reverised during the now report unfanomble weather and threatened rains the mathet has not adranced, but, on then other hand it has not dulined, as the sitation is rearded an a very strong one in Creme Reports recently to hand serm to indicate a growing belief that the crop will be shorter in quantity than pre
somsly cotimated : latest figures plating the crop somewhere form 135,000 to 150,000 tons. This quantity, not withstanding the shall cany-over and taking into consideration the probable retention of 35 per cent, could be very readily taken fare of. in fact would be required for the world's consumption. Rice is high and wholesalle grocers are not disposed to climb for new Honduras at present prices but the South. on the other hand, maintains its position. Planters argue that recuipts are still too light to warrant depressing prices and Nrw Orleans is comequently firm in tone. Coffee is in evidenee as u-wal at this season, though there is little speculation in this market. It Hayre an advance of $1 / 4$ frane was sil-tained with sales of 28,000 bags. Hamburg showed $1 / 4$ ffennig net deeline with 25,000 bags sold. Brazil was weak, with Rio is reis off and Santos 50 reis lower and barely steady. The reeeipts were the largest for some time. 90.000 at the ports and 139,000 at interior points. Firm offers were also lower and larger quantities continued to be offered. thus showing : disposition of Brazil to market more freely than some time ago. Reports of frost damage are not considered likels now that the senson is rather far advareed.

The Czarinkow-Rionda Company says of sugar: "The crop situation in Furnpe has become a very serious one anl unless
a radical change takes place in the weather prices may go to a still higher level. Holders, however, must bear in mind that the sharp advance experienced since the beginning of July has to some extent discounted the estimated deficit in outturn caused by the severe drought, and that consequently any further advance that may take place will be of a much more gradual character than that already recorded. With such a large shortage in sight Europe will require to enter the cane sugar markets for supplies, and will naturally resort to Cubas, which are generally cheaper than any other sugars during the crop months. In anticipation of this prospective demand Cuban planters are not yet disposed to part with their sugars of next crop in spite of the very remunerative prices buyers are willing to pay for them, and bids of 2.80 c f.o.b. for January-February-March shipment have been refused. The weather in the Island has been on the whole favourable for the growing cane, but complaints of drought have been recently heard from some districts."

HAx.-Owing to the strong demand from American and foreign buyers, a firm feeling prevails in the local market, and higher prices are expected soon:-We quote: $\$ 14$ to $\$ 14.50$ for No. 1; $\$ 12$ to $\$ 13$ for No. 2 extra; $\$ 9.50$ to $\$ 10.00$ for No. 2 ; $\$ 8$ to $\$ 8.50$ for No. $3 ; \$ 7.50$ for clover, mixed.

HIDES.- ihere are no developments in either wet or dry salted, or local varieties, and canners show no inclination to purchase, waiting for reductions which hide men refuse to grant. Our quotations are as follows:10 c per lb . for inspected; 8 c per lb . for No. 3, and 9 c per 1 lb . for No. 2, and 10 to 11 c for No. 1, ana for calf-skins No. 1, 15c; No. 2, 13c. Sheep skins $\$ 1.00$ each. Spring lamb 8kins are 20c each, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow. $11 / 2 \mathrm{c}$ to 3 c for rough, and 6 c to $61 / 2 \mathrm{c}$ for refined.

HONEY:- Demand shows no improvement, and prices are unchanged. We quote as follows:-Clover white honey, lle to 12c; dark grades, 8c to 10c; white extracted, 7 c to be: buckwheat, fic to 7 c .

HiON IND HARDDWARE.-Local trade is good for some grades of structural steel, and the small goods business is fairly good, according to manufactures.s. Deaters are $n$ it quite so cheerful. All eyes are on the United states, whera improvement is reported and prices are said to be in soure danger. Railroad buying, which has been for months a back. ward feature of the finished steel market, is now of more importance, the L.s. railroads during last week having placed more order than for many weeks thus fulfilling the predic tion made carlier in the year that the railroads would be compelled to buy on a large scale by midsummer. Canadraa roads are giving increased orders for equipment. This has aliketed the steel plate market to the greatest extent throngh the plating or orders for stcel caus. 'Tlee car huilders also report an increase in work from traction companies. Steel rail mills are having a fairiy good run of business and buying of track supplies is more general. In tin plate, ship. ments are now running heavier than at any time this year on account of the camning season. One large consuming interest has recently specified for the full tonnage covered io its contract for the last four months of the year. Higha; prices are in consequence quoted by the ring. Prices in fabricated lines are still unsatisfactory but the improvement in the structural market has continued as it is argued thet many of the building projects now being pushed have bean undertaken because of the prospect that materials would be cheaper the coming fall than at any time next year. There ras been a strengthening of pig iron, following the quiet buying by the large interests last month and the decline in accmmulated stocks. Quite a bit of the stronger position of iren ss due to the fact that the activities of merchant f.... races have been decreasing in view of the verv low prices that have nrevailed for some weeks past. A unique and unusual thine which perhaps never before happened, excent in na ye periods. is the fact that at present not a single merchart
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furnace in the United States is making bessemer iron. There is every prospect of a decided increase in pig iron production in the states before the upening of September. From the rate of output assured the steel mills and iron making planis for that month by orders now in sight, there is little questiun but output of pig iron for the second half of the year will largely exceed the first half. Quoted prices are, in New York: Standard copper dull, spot, Aug. Sept., Oct. and Nov, $\$ 12.10$ to $\$ 12.30$. London quiet, spot, £5̄6 jd; futures $£ 57$. Lake copper, $\$ 12.75$ to $\$ 13.00$; electrolytic, $\$ 12.50$ to $\$ 12.621 / 2$; casting, $\$ 12.25$ to $\$ 12.50$. Tin quiet spot, $\$ 45.00$ to $\$ 47.00$; Aug., $\$ 45.00$ to $\$ 46.50$; Sept., $\$ 42.00$ to $\$ 42.50$; Oct.. $\$ 4{ }^{1} .30$ to $\$ 42.00$; Nov., $\$ 41.00$ to $\$ 41.75$. London, quiet; sp3 . £ 190 lOs ; futures, $£ 187 \mathrm{l} 5 \mathrm{~s}$.-Lead steady, $\$ 4.45$ to $\$ 4.60$ New York; $\$ 4.421 / 2$ bid East St. Louis. London. £ 14 1s ?d. Spelter easy. $\$ 6.05$ to $\$ 6.15$ New York; $\$ 5.75$ bid East $\mathrm{S}_{\mathrm{t}} \mathrm{t}$. Louis. London. £27 lōs.-Iron: Cleveland warranto. 47s 6d in London. Locally iron was steady. No. 1 foundry northern. $\$ 15.50$ to $\$ 16.00$;No. $2, \$ 15.25$ to $\$ 15.75$; No. 1 southern and No. 1 southern soft, $\$ 15.00$ to $\$ 15.50$.
-The London "Iron and Coal Trades Review" says: the strike of metal workers in Germany threatens to assume serious proportions. Already 12000 Leipsig men are idle, while in the small Thuringian towns a further 9000 metal workers are locked out, and the trouble seems likely to spread. The Socialist Metal Workers' Union, which at the end of last year had 460,000 members. has about $£ 175.000$ at its disposal for strike purposes.

LEATHER.-Sole cutters are buying hemlocks at handtomouth rate. For oak and butts there is a slightly better demand for belting. Upper leather is still dull, and the hoped for improvement is still in the distance. We quote: No. 1, 24c; No. 2, 23c; jobbing leather, No. 1. 27 c ; No. $2,251 / 2 \mathrm{c}$. Oak, from 30 to 35 , according to quali-

Oak backs, 23 c to 40 c . No. 1, B.A. sole, 24 c to 2 ze ; No. 2, B.A., 23 c to 24 c ; Splits. light and medium, 20c to 23 c ; Splits heavy, 19c to 20c; Splits, small, 15c to lsc; pebble grain, 14 c to 16 c ; russetts. No. 2, 25c to 30 c ; Dongola, ordinary 10 c to 16 c .

LIVE STOCK. - In the local cattle market prices during the past week show an advance of 20 c to 25 c per 100 lbs . Now that the weather is more favourable for keeping supplies, demand has greatly improved, and a large amount of trading was done, sales of choice steers being made at $\$ 6.15$ to $\$ 6.25$, good at $\$ 5.75$ to $\$ 6.00$ fairly good at $\$ 5.25$ to $\$ 5.50$, fair at $\$ 4.75$ to $\$ 5.00$, and common at $\$ 4.25$ to $\$ 4.50$ per 100 lbs. As the supply of live hogs was small, and demand for the same very strong, a firm feeling developed in the market, and a rushing business is reported. Selected lots were sold at $\$ i .85$ to $\$ 8.00$ per $100 \mathrm{lbs} .$. weighed off cars. Small meats were also in good demand, lambs selling at $61 / 4 \mathrm{c}$ to $61 / 2 \mathrm{c}$, and sheep at $41 / 2$ e to $\overline{\mathrm{c}}$ per lb . Calves were scarce, and in good demand, prices ranging from $\$ 3.00$ to $\$ 10.00$ each as to size and quality.
-Chicago reports: Cattle market steady: beeves, $\$ 5.15$ to $\$ 8.00$; Texas steers, $\$ 4.50$ to $\$ 6.45$; western steers, $\$ 4.25$ to $\$ 0.75$; stockers and feeders, $\$ 3.15$ to $\$ 5.60$; cows and heifers, $\$ 5.2 .5$ to $\$ 5.60$; calves. $\$ 6.0 \cup$ to $\$ 8.75 .-H o g s:$ Market steady ; light, $\$ 7.35$ to $\$ 7.95$; mixed, $\$ 7.20$ to $\$ 7.95$; heavy, $\$ 7.05$ to $\$ 7.80$; rough $\$ 7.05$ to $\$ 7.30$; good to choice hogs. $\$ 7.30$ to $\$ 7.80$; pigs. $\$ 5.75$ to $\$ 7.60$, bulk of sales, $\$ 7.80$ to $\$ 7.70 .-$ Sheep: Market weak; native, $\$ 2.35$ to $\$ 3.80$; western. $\$ 2.65$ to $\$ 3.75$; yearlings. $\$ 3.75$ to $\$ 5.25$; lambs, native, $\$ 4.25$ to $\$ 6.95$; western $\$ 4.75$ to $\$ 7.05$.
-Messrs. Price and Coughlan's cable from Liverpool, stated 1hat the market for cattle was still very unsettled and in consequence no reliable quotations could be given. Their cable from London reported the market stronger for cattle. and roted sales of American steers at 13 c to $131 / 2 \mathrm{c}$ and Canadian at $121 / 4 \mathrm{c}$ to 13 c per lb .
-D. A. Campbell's cable from Liverpool, also stated that the trade in cattle was very unsettled. and quoted prices for American steers at $121 / 2 \mathrm{c}$ to $123 / 4 \mathrm{c}$, and Canadians at 12 c to $121 / 4 \mathrm{c}$ per lb .

MAPLE PROLUCIS.-The market rules steady, but business continues quiet, demand being only for small amounts to fill actual wants. We quote: Maple syrup, 70c to $\$ 1.00$ per tin, as to size, and in wood, 7 c to $7 \frac{1}{2}$ c per $l \mathrm{~b}$. Maple sugar at $81 / 2 \mathrm{c}$ to $101 / 2^{\mathrm{c}}$ per lb , as to quality.
OIL AND NAVAL SHORES:-On account of the strikes in England, linseed oil is very erratic. Cod oil is coming at a 1.ttle more freely, and is a little lower in price. We quote: Linseed, boiled 97 c ; raw, 93 c to 97 c ; cod oil, car load lots, $471 / 2 \mathrm{c}$ to $521 / 2 \mathrm{c}$. Turpentine 74 c to 78 c per barrel. Steam refined pale seal oil, $621 / 2^{\mathrm{c}}$ to 65 c . Whale oil, 50 c to 60 c . Cod liver oil, Newfoundland, $\$ 1.50$ to $\$ 1.65$; do., Norway process, $\$ 1.60$ to $\$ 1.75$; do Norwegian, $\$ 1.60$ to $\$ 1.75$.
-Liverpool quotes: Turpentine spirits. 39 s 6 d . Rosin, common, 15 s . Petrole 1 m , retined, $61 / 2 \mathrm{~d}$. Linseed, oil. 43 s . Tallow Australian in London, 32s 3d; prime, eity, 31s 3d. Cottonseed oil. Hull refined 2886 d .
-London: Linseed oil, 44 s 3d. Sperm oil $£ 54$ los. Petroleum. American refined. $51 / 8 \mathrm{~d}$; do. spirits, $61 / 4 \mathrm{~d}$. Turpentine spirits. 39 s 3 d . Rosin American strained, 15 s ; do. fine, 18 s $41 / 2{ }^{1}$.
$\rightarrow$ Savannah. Ga.: Turpentine, firm. 5lc; sales. 283; receipts, 504; shipments, 134 ; stocks. 30.135. Rosin, firm; sales, 2455 ; receipts. 1.882; shipments. 4: stocks. 105,311. Quote: B, $\$ 5.80 ;$ D $\$ 6.05$ to $\$ 6.10$; E. $\$ 6.25$ to $\$ 6.35$; F. $\$ 6.55$ to $\$ 6.60$; G. H. I, K. $\$ 6.60$; M. $\$ 6.60$ to $\$ 6.65$; N. $\$ 6.60$ to $\$ 6.70$; WG, \$6 85: WW, $\$ 7.20$ to $\$ 7.40$.

PROIDDlONS.-Grade in land and barrelled pork has been dull of late, but dressed hogs continued steady and in good de.lland sates of abattoir fresh-killed dressed hogs be.ng made at $\$ 10$ to $\$ 10.50,100 \mathrm{lbs}$. We quote: Pork: Heary Lan. short cut mess pork, $3 \overline{5}$ to $5 \overline{5}$ pieces, brls., $\$ 23$; half brls., Canada short cut mess pork, $\$ 11.75$; Canada short cut back pork, 45 to $j 5$ preces, bris., $\$ 22.50$; brown brand heary, ooneress pork (all fat), bris., 40 to 50 pieces, $\$ 20.50$; heavy clear fat backs, brls., 40 to 50 pieces, $\$ 22.00$.-Beef: Extra Plate beef, half brls., $100 \mathrm{lbs} . . \$ 7.50$; brls., $200 \mathrm{lbs} ., \$ 14.50$; tierces, 300 lbs. , $\$ 21.50$.-Lard compound: Tierces, 375 .bs.: $9 c$; boxes, 50 lbs., net (parchment lined), $91 / \mathrm{s}$ e; tubs, $50 \mathrm{lbs} .$, net, grainèd (2 landles), $91 / 4 \mathrm{c}$; pails, wood. 20 lbs., net $91 / 2^{\mathrm{c}}$; tin pails, $20 \mathrm{lbs} .$, gross $87 / \mathrm{s}^{\mathrm{c}}$; 10 lbs . tins, 60 lbs ., in case, $91 / 2^{\mathrm{c}}$; brick compound lard $1-\mathrm{lb}$. packets, 60 lbs ., in case. $1 \mathrm{l} / 4^{\mathrm{c}}$. -Extra pure: Tierces, $375 \mathrm{lbs} ., 101 / 2^{\mathrm{c}}$; boxes, 50 lbs . net (parchment lined), $105 / 8 \mathrm{c}$; tubs. 50 lbs ., net grained (2 handles), $103 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net (parchment lined). 11c; tin pails, 20 lbs ., gross. $103 / 8 \mathrm{se}$ case, $10 \mathrm{lbs} .$, tins, 60 lbs . in case, $111 / 4 \mathrm{c}$; brick lard 1-1b. packets. 60 lbs . in case, $11 \frac{1}{2}$.
-Liverpool reports: Beef, extra India mess. 73s 9d. Pork, prime mess western, 73 s 9 d . Hams, short cut, 14 to 16 lbs , 73 s 6 d . Bacon. Cumbrrland cut. 26 to $30 \mathrm{lbs} . .54 \mathrm{~s}$; short ribs, 16 to $24 \mathrm{lbs} . .56 \mathrm{~s}$ : clear bellies, 14 to $16 \mathrm{lbs} . .56 \mathrm{~s}$; long clear middles, light, 28 to 34 lbs., 57 s ; long clear middles, heavy. 35 to $40 \mathrm{lbs} . .57 \mathrm{~s}$ : short clear backs. 16 to $20 \mathrm{lbs} . .48 \mathrm{~s} 6 \mathrm{~d}$; shoulders, square. 11 to $131 \mathrm{lbs} ., 47 \mathrm{~s}$. Lard, prime western. in tierces, 44 s 9 d ; do. American refined, in pails, 46 s 3 d .
VEGELABLES.-Owing to the prevailing dry weather, Montreal vegetables are of inferior quality and in small supply. Prices for some lines have advanced during the past week. We quote: Spanish anions, in large cases. $\$ 3.50$ per case. Cucumbers, per doz., 60c. Tomatoes. Montreal, per box. 60c. Montreal corn, per doz., 20c. Montreal cabbage, per doz., 75 c. Potatoes, per barrel, $\$ 5.35$; peppers, per basket. 45 c : egg plants. 60 c .

WWOL.-Locally there is nothing to report in the wool market. Advices from Bradford. England. show that crossbreds are without variation since last week, tops are still slow of sale and 40 s prepared range from $133 / 4 \mathrm{~d}$ to $141 / 4 \mathrm{~d}$. according to comber. Sales of merino wools have been made at late rates and deals in fine tops have been booked on a basis of 27 d for super 60 s and 28 d for 64 s . Cape tops and wool have shared the activity, the former selling at $263 / 4$ to 27d.

# THE OHIEFDIFFICULTV <br>  <br>  <br> THE UNION LIFE ASSURANCE COMPANY head office: tcronto, CANADA. 

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## INSURANCE AGAINST HAIL IN SWITZERLAND.

The following is summarized from the "Bulletin of the Bureau of Economic and Social Intelligence" of the International Institute of Agriculture, at Rome, 2nd Year No. 6:-
switzerland is undoubtedly one of the countrie where insurance against hail has made most progress. It may be said that there is not a single canton where there are not some persons insured against this scourge of the farmer, ald all the products grown in the country (cereals, fruit, vegetables, ete.) may be gllaranteed against hail risks with the mational insurance companies.
The Swiso Hail Insurance Company (headquarters at Zurich), was formed as far back as 1884, and during the twenty. six yearn that it has been in existence it has been joined by the greater num. ber of farmers of the country, the other company. which is working this branch of insurance, the Paragrele. of Neuchatel. being a local concern whech insures. ouly the vineyards of the neighbourhood. From 1884 to 1908 about 14 million francs were paid into ..e coffers of the "Swiss Company" in premiums. and during the same period it paid out about 111 million franes for the satisfaction of clams. In 19018 alone the premiluns paid by the kwiss farmers for insur ince against hail amounted to 1.076 .606 fr .
The causes leading to this gratifyng development are dealt with in an article in N. 6 of the "Bulletin of Eeonomic and Social Inte'ligenee." published be the International Institute of .|griculture. and they mar be redued to two: sount legislation and the wise poliev fol'owed be the Federal Government in the mat. ter of subsidics.
As to the first. it is sufficieent to reeall the law of Tune 25 188.5 on the sumerrision of nrivate insuranee undartakingas. on the basis of which a burean wis instituted at Berne for the purnose of kepping a eontrol orer exestine undortakings and of repressing noss'ble abuses to the detriment of the persons insured.

But this was not all. The arlitrary policy conditions instituted by these insurance companies were radically re formed in consequence of the putting into force on January 1st, 1910, of the law of April 2nd, 1908, which laid down all the rules to be followed in regard to the payment of premiums, stipulation of contracts, announcement and payment of claims. etc
There is another fact. however, which explains the noticeable deveopment not only in the matter of hail insurance, but also in every kind of agricultural insurance in Switzerland, namely, the subsidies given by the Federal Government and the Cantons ior the purpose of reinforcing the work of the private insurance companies. By the terms of the law of 1893 the confederation grants subsidies to those cantons which in their turn encourage the development of agricultural inswance by money aids, but the sum so granted must not exceed the amount expended by the canton in this

The authorities of the cantons realiz. ed so well the advantages that would acsrue to the district by encouraging the spread of insurance among farmers that in 1908 there were only five cantons which were not bemefitting be the provisims of the law. The other 20 expendof in this way a total sum or 376388 fr : in 1908: in some cantons the money was used as part paymen of premiums. in others the ensts of the ensuranee poliare were mail witl, it whil. in others it wa lent as ". reserve apital
A statistical statrment is mubl:shed in the above-mentinned article. showing the amount of the policies. the sums insured. nreminme naid. and the canton and Ford. pral subsidies for mach canton.

FERTILTZERS FROM GARBAGF..
A series of reports have been received at the Rureall of Manufacturers Washinston. from Creat Britain. France. Now way. Spain. Arabia. Turkey. China and the French West Indies on the subject
of fertilizer materials in the markets of those countries.
One of the British reports comes from Bradford, which states that the Bradford city corporation operates a special plant for converting into fertilizer the fishmonger's refuse. The annual production of this fertilizer is about 300 tons, and it is believed that the product is ultimately shipped to the United States. An analysis of the product shows moisture of 4.44 per cent; phosphoric acid, 7.66 per cent; tricalcium phosphate, 16.7 per cent; nitrogen 9.20 per cent; amonia, 11.20 per cent. 'Whis product is packed in bays holding about 112 pounds each and is sold at $\$ 33.46$ per ton f.o.b. Bradford.
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the Bradtord account also describes the production of sudcake, a nitrogenous substance obtained $1:$,om the refuse of wool washing. The price of sudcake is from $\$ 1.46$ to $\$ 1.70$ per ton foob. Bradford. or $\boldsymbol{w}_{2} .0-$ in bags. The ground cake with all grease and moisture extracted is quoted at $\$ 2.43$ per unit of ammonia per ton f.o.b. Liverpool, the percentage of ammonia being established by test, not sample. It is also sold at a Hat rate of $\$ 4 . s^{-}$per ton fobs. Liverpool.
The other kinds of fertilizer manufactured in the Bradford district incudes shoddy manue or dust. sewage take and bone. From Cardiff. Wales comes a statement that the ammal output of ammonia at the new plant installed by the Cardifl (ias Comprany is expected to arerage 1,010 long tons, the price at present being *63.26; per long ton f.o.b. Cardiff. These products are put up in sacks of 224 pounds each and sold in lots of 20 tons.
From Rouen, France, comes a brief report regardng the utilizaltion of bones in the production of fertilizer, and at Dieppe a large trade is carried on in the sale of bones and fish offal for fertilizer purposes.
From Staranger, Norway, the report - tates that the guano from this coast is manufactured from whales. ummarketable herring and cod the oil atso coming from the cod and whales. The average yerd in oil. mad anl guano from 100 whates of averag. size is given at 2366 sacks of 220 pounds earch of whale meat mea!. 2.ñ! wacks of bome meal. 4 (60) sacks of gnano 3,000 barrels of 396 pounds eatch of oil. The price of this whale mual for fertilizer is basion un, in the per centage of ammonia and phosphate of lime to the ton of $\$ 3.40$ for each per rent. of ammonia and $\$ .12$ for each per rent of phowhate.
The reports from Spain. Arabia. Tur'ev. China and the French West Indies embrace mainly a discussion of the local trade in fertilizers made from bone fish. and slaughter house offal the price being fixed be the ammonia and rhesohate contert. and the expont ha:iness in all of these countries. from which the renorts were received is stated as being comparatively nominal.

STERLING EXCHANGE．

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 tar，has prowed ou satistamemy an a pry smrative of timbine in the linted satam and Canada，that railway twh graple（w） phone and elvetrimal companion ：an now
 their plant－with creonotc，largels on the seore of eemomys．With ormosoth at 8 cents per gallom and labowre ：and ot her charges．which tugether amount to a to－ tal of about $\$ 1.40$ per polv for treat ment，such an expenditure is cons：ilerem as being very romunerative nowing to the

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 wound bias hern chicfle confinet in the． past to the trenting of railway slenpros and telcomaph poles．But the valuald．
palur real at the lakt meting of the 1．ondon Section of the Soricts of Chemi cal Industry with the incussion follow ine it．suggests that ：wider knowlenge of the methon in which aromote acta a preservative of wool my：layl to it more extensive base．C＇methinty one barge firm oxists in whet an yet there has been liftle if any use of the perser vative promertion of er oonte．Wै．refer to th conlminine inluctry．in which a large quantity of heave timber is cupor orl to the weathor in mine hematok gantry and stage structures and bulld ings．The timber for all such structures might with great whantage be trentul
tion，and seemis des of the woo struction ： Trades Jou

TEG
From rece manufactur able timber construction Australia fu woods．and from this c the tests r

## STERLING EXCHANGE.

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

tion, and as frequently thereafter as that late is the stronges timber yet scems desirable to protest the textu: known to civilization and that it may of the wool from the agensies of de turn out to be an important factor in struction and decay. Oil ant folour automobile construction, said M. J. Trades Ioumal.
tegetable cast iron.
From recent tests made by automol:h manufacturing concerns looking for suitable timber to be used in automolil. construction, it has been found that Australia furnishes many valuable hardwoods and among the prominent woods from this country is "Yate." and from the tests referret! to it has been found

## The Bank of Montreal.

NOTICE is hereby given that a DIVI. DEND of TWO-AND-ONE-HALF Per Cent upon the paid up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be PAYABLE at its Banking House in this City. and at its Branches, on and after FRIDAY, the FIRST DAY of SEPTEMBER next, to Shareholders of record of 16 th August.
By order of the Roard,
E. S. CLOUSTON.

Gencrai Manager.
Montreal, 28th July, 1911.


| WHOLESALE PRICES OURRENT. |  | WHOLESALE PRICRS CURRENT. |
| :---: | :---: | :---: |
| Name of Article. Whalesale. | Hematile | Name of Article. Whalesale. |
|  | $\mathrm{S} \begin{aligned} & \text { EALED TENDERS addressed to the } \\ & \text { undersigned, and endorsed "'Tender }\end{aligned}$ | ds |
|  | ror Supplying Coal for the Dominion |  |
|  | Buildings," will be received at this of- |  |
|  | fice until 4.00 P.M., on Tuesday, Sep- |  |
|  | tember 26, 1911, for the supply of Coal | 88 |
|  | for the Public Buildings throughout | 边 108 |
| Currants | the Dominion. | ${ }^{1 / 20}$ |
|  | Combined specification and form of |  |
| Prunes, Cailiorriia | tender can be obtained on application at |  |
|  | this office. | $t$ |
|  | Persons tendering are notified that tenders will not be considered unless |  |
|  | made on the printed forms supplied, and |  |
|  | signed with their actual signatures. |  |
| Prata, per iou ileien | Each tender must be accompanied by | Stelele |
|  | an accepted cheque on a chartered bank, | Steel, Harrow Tooth .. .. .. .. .. 200 |
| seed Trpioan.: .a .. ... .. .: ..: .. 0005000 | payable to the order of the Honourable | Tin Platee- |
|  | the Minister of Public Works equal to | IC Coke, $14 \times 20$ |
|  | the tender, which will be rorfeited if the |  |
| String Beans .. .. .. .. .. .. .. 080 | person tendering decline to enter into a |  |
|  | contract when called upon to do so, of |  |
|  | fail to complete the work contracted for. |  |
| $\begin{aligned} & \text { Windsor } \\ & \text { Windsor } \end{aligned}$ $\qquad$ 42 bags | will be returned |  |
|  | By order. |  |
|  | SROC | Zinc- |
| Butter Salt, bris., 280 lbs. .. .. .. 210 <br> Cheese Salt, bags 200 lbs. S. . . 56 <br> Cheese Salt, brla., 280 lbs. .. .. . 310 | Secretary. |  |
| Coffeer | Ottawa. August 11. 1911 | Black Sheet Iren, per 100 lbs.to 12 guage |
|  | Newspapers will not be paid for this |  |
|  | advertisement if they insert it without |  |
| Pure Maracaiio .. Pure Jamaica | authority from the Department. | ${ }_{28}^{28}$ gauge .. ... .. |
| Jamaica .. .: .. .: .. .. .: |  |  |
| Fancy Rio Pure Rio $\qquad$ |  |  |
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|  | timber is taj million dollars, one thind | do do do do |
|  | of it being pulpwood. Estimated lorest |  |
| Ceylon Indian In | area, 130 million acres. |  |
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| ${ }_{0} 11$ |  |  |
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|  | Depariment of Railways and Canals. |  |
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|  | the construction of a "Stone Pas. |  |
|  | senger station," at Truro, Noya Scotia, has been extended from Friday the | Base |
| ${ }_{\text {a }}^{\text {Galvanized }}$ | 25 th August, until l2 oclock noon on | buthing |
| Couent | Thursday the 31st August. | ${ }_{\text {Dry }}^{\text {Dry }}$ Theeting, Soll Sheeting, roil |
|  | By order, L. K. Junes | HIPES- |
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|  | Ottawa, August 18th, 1911. | Tamern pay in extra for morted cur. |
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| base of Band iron, smatier size .. 188 | partment will not be paid for it. | Tallow rendered .c. .c .. .. .. .. .. 0006006 |

WHOLESALE PRICES CURRENT.

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## THE CANADIAN PACIFIC RAIL. WAY COMPANY.

## DIVIDEND NOTICE

At a meeting of the Board of Drec tors held this day the following divi. dends were declared:
On the Preference Stock two per cent for the half year ended 30th June last. On the Common Stock two and onehalf per cent for the quarter ended 30 th June last, being at the rate of seven per cent per annum from Revenue and Three per cent per annum from Interest on the proceeds of land sales and from other extraneous assets.
Both dividends will be paid on Sep tember 30th to shareholders of record at the closing of the books in Montreal New York and London at $3 \mathrm{p} . \mathrm{m}$. on Friday, lst September next.
All books will be reopened on Tllurs day, October 5th next.
By order of the Board,
W. R. BAKER,

Secretary
Montreal, 14th August, 1911.

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

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

WHOLESALE PRICES CURRENT:

Name of Article.
Wholesa' ${ }^{\prime}$.

Glue-
Domestic Broken Sheet.
French Casks
French,
French, barrela
American White, barreils
American White,
Coopers
$B^{\prime}$ Glue
Brunswick Green
French Imperial Green

a Furniture Varnish, per gal.

## Black Japan

Orange Shellac, $\ddot{\text { No. }}$
Orange
Shellac, pure
Orange Shellac, pure
White Shellac
White Shellac
Putty, bulk, $100{ }^{\circ} \mathrm{lb}$. barrel
Putty, in bladders...
…

Paris Green, f.o.b. Montreal-

$$
\begin{aligned}
& \text { Brls. } 600 \text { lbs. .: } \\
& 100 \text { ib. lots Drums, } 50 \text { ibë. }
\end{aligned}
$$

$$
\begin{aligned}
& 100 \text { lb. lots Drums, } 50 \mathrm{lbi} \\
& 100 \text { lb. lots Pkgs, } 1 \mathrm{lb} \text {, } \\
& 100 \mathrm{lb} \text { lote Tins, } 1 \mathrm{lb} .
\end{aligned}
$$

Arsenic,
wooL-
Canadian Washed Fleece
North-W est
Buenos Ayres
Natal, greasy
Natal, greasy
Cape, greasy
.. .. .. .. .. .. ... 025040

WISES, LIQUORS, ETC.-


## Spirita, Camadian-per gal.-

Alcelhal es, O.P.
Spirits, 50, O.P.
Spirita,
26
U.P.
Club Rye, U.P.

| $\therefore$ | 470 | 480 |
| :--- | :--- | :--- |
| $\therefore$ | 425 | 499 |
| 2 | 30 | 250 |
|  | 400 | 400 |
|  | 230 | 230 |

Port-
Tarragona
Operten. $\qquad$
Operten. .
$\begin{array}{lll}1 & 40 & 600 \\ 200 \\ 500\end{array}$
Series

$\bullet$ Other Brande
Claret-
St. Julien .............. $\begin{array}{lll}225 & 27 \mathrm{~b} \\ 400 & 500\end{array}$

## Champagne

Piper Heidsieck
Cardinal \&
Brandie-
Richard, gal.
$\begin{array}{llllll}\text { Richard } 20 \text { years flute } 120 \\ \text { quts. in cage } & 7500 \\ & 7600\end{array}$
 Richard, v.0., 18 'qts...... .. ... .. $\quad \begin{array}{r}1220 \\ 00\end{array}$ Scotch Whiskey-

| Bullock Lade, G.L. .. .. .e .. .. .. 10251050 |
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| Kilmsrnuck |
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 Uewars
Mitchells Glenogle, 12
do do Special Reserve 12 qts.

Irish Whiskey-
Mitchell Cruiskeen Lawn
Power's, qts. ..
Jameson's, qts.

## Bushmill's



Burke's...
Angotura
Angostu-

London Dry
Plymouth
Ginger Ale, Bellast, doz.
Soda Water, imports, do
Apollinaris, 50 qte. ..

Cianadian

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Cuarantee

BRITISH
Quotations

Bhares

850,000 10s.
460,000
100,000 1
295,000 6
100,000
10,000 18\%
$169,996 \quad 121 / 5$
10,000 $\quad 10$
200,000 10
$67,000 \quad 162$
100,000
20,000 17,
246,640 \& 90
85,862 20
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800,000 $\quad 371 / 2$
44,000 25.
58,776 80
$100,000 \quad 20$
$489,220 \propto 8$
$261,288 \quad 662.8$
$260,087 \quad 171 / 2$
$440,000 \quad 10 \mathrm{~s}$.
$48,000 \quad 102$.
$100,000 \quad 20$
16,400 18


## North American Life Assurance Co.

JOHN L. BLAIKIE President.
E. GURNEY,
J. K. OBBORNE

Vice-Presidents.
"SOLID AS THE CONTINENT."
$\rightarrow 1910: \leftarrow$

PAYMENTS TO POLICYHOLDHRS

## PERPETUAL CALENDAR

| 1911 |  | $J U L Y$ |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

INSURANCE.

## The Federal life assurance <br> HEAD OFFICE, <br> HAMILTON, CANADA

Capital and Assets .. .. .. .. .. .. .. .. .. \$4,866,443.08
Total Insurance in force .. .. .. .. .. .. .. 22,309,929.42
Paid Policyholders in 1910 $339,929.42$
33978 MOGI DESIRABLE POLICY OONTRACTS. DAVID DEXTER,

President and Managing Director.
H. RUSSELL POPHAM,

Manager Montreal District.

## Get the Best

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

The Manufacturers Life Insurance Comnanv Head Office, - TORONTO.

INSURANCE.

## BRITISH AMERICA Asurranoo Compan

HEAD OFFICE TORONTO.
BOARD OF DIRECTORS:-Hon. Geo. A. Cox, President; W. R. Brock and John Hoskin, K.C., LL.D., Vice-Prenidente; Robt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nicholls; James Kerr Osborne; Sir Henry M.. Pellatt; E. R. Wood.
W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.
$\qquad$ AÖSETS $\$ 1,400,000.00$ 2,022,170.18 LOSSES PAID SINCE ORGANIZATION .. .. 33,620,764.61

UNID M MTIAL LIFE insurance co., Portland, Me. FRED. E. RICHARDS, PRESIDENT Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,206,576$. All policies issued with Annual Dividends on payment of second year's annual premium.
Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

## Metropolitan Life Insurance

 Company, of New York. $\underset{\text { compack }}{\text { (gTONY) }}$Assets
$\$ 277,107,000$
Policies in Force on December 31st, 1909.
$10,621,679$
In 1909 it issued in Canada insurance for........................................
$\$ 23,418,168$
It has deposited with the Dominion Government exclusively for Canadians more than.
$\$ 7,000,000$
There are over 375,000 Canadians insured in the TMETROPOLITAN.

The London \& Lancashire Life \& General Assurance Association, Ltd. offers liberal contracts to Capable field men GOOD OPPORTUNTTIES FOR MEN TO build UP a permanent connection.
We particularly desire Representatives for the City of Montreal. CHIEF OFFICE FOR CANAD ${ }^{\text {: }}$ : 164 St. James street, m nvtreal Alex Bissett, secretary for


Canada Branch: Head 0ffice, Montreal.
Waterloo Mutual Fire Ins. Co. Established in 1863. head office waterloo, ont.

 WM GNIDFR GEO DIEBEL WM. SNIDER. GEO. DIEBEL, President Vice-President | $\underset{\text { Frank Haight. }}{\text { Manager. }}$ | T. L. Armstrong, |
| :---: | :---: |
| Inspector. |  |

## COMFEDERATION LIFE

## ASSOCIATION

head office, tomonta

## EXTENDED INSURANCE

CASH VALUE
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

in the accumulation molley
WRITE FOR PARTICULARS
montreal officel
207 ST. JAMES STREET.
J. P. Mackay
.. Cashier.
A. P. RAYMOND,

Gen. Agent, French Department.

## PROPERTY

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

The current between the mainland and one of the islands is caused by a fall of several feet from the 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 preserved by the owner, there is scarcely any better fishing within double the distance of Montreal. There are excellent boating and shelter for yachts and small boats on the property

## FOR SALE.

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

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

Editor-Proprietor of the
'Journal of Commerce,"

Montreal.

ESTABLISHED 1856.
Hiram Swank's Sons

## MAIN OFFICE: JOHNSTOWN, Pa.

MANUFACTURERS OF

## Centerand Bottom Plate Runner Brick

SLEEVES, NOZZLES, TUYERES AND GROUND FIRE CLAY
No. I Fire Brick and Shapes
TO THE TRADE.
In addition to our plant at Johnstown, Pa., we are now operating our New Plant at Irvona, Clearfield Co., Pa., on the Pennsylvania and New York Central R. R.'s. Send us your Inquiries.

## WESTERN <br> ASSURANCE COMPANY. FIRE AND MARINE. Incorporated $1855^{1}$

Assets
\$ 3,213 438.28 Losses paid since organization - $54,069,727,16$ Head Opfice. - Toronto, Ont. hon. Geo. A. Cox, President; W. R. Brock, Vice-President; W. B. Meikle, Gencral Manager; C. C. Foster Secretary. montreal branch, Corner St. peter \& Lemoine sts.
ROBERT BICKERDIKE,
Manager.
Commercial Union Assurance Co., OF LONDON, ENG. Limited.
Capital Fully Subscribed.................................... $814,750,000$ Life Funds and Special Trust Funds...............................63,596,000 Total Annual Income, exceeds............................. 36.000,000 Total Assets exceed......................................... 111,000,000 Deposit with Dominion Government ....................... 1,137,660
Head Office Canadian Branch : Commercial Union Building, Montreal. Applications for Agencies solicited in unrepresented districta. W. 8. Jopling. Supt. of Agencies. J. MnGREGOR. Mgr. Can. Branch.

