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| Cobourg, | Preston, | nito |
| Coldwater, | St. Catharines, | Cartwright. |
| Collingwood, | Sarnia, | Portage la |
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| Dorche | Sudbury, | Rossburn, |
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UNION BANK OF CANADA.
Dividend Notice No. 91.
NOTICE is hereby given that a dividend at the rate of Seven Per Cent Per Annum bas 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 Wednesday, the First Day of December next.

The Transfer Books will be closed from November 16th to 3oth, both days melusive.

The Annual General Meeting of Share holders will be held at the Banking House, in this City, on Saturday, December 18th next. The chair to be taken at 12 o'clock.

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

General Manager.
Quebec, Octoler 23rd, 1909.

## The Standard Bank of Canada <br> Established 1873

Capital (authorized by Act
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T. H. PURDOM. President.

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THE BANK OF OTTAWA. Dividend No. 73.
NOTICE is hereby given that a Dividend of I'wo-and-One-Half Per Cent, being at the rate of Ten Per Cent per annum, upon the paid-up Capital Stock of this Bank, has this day been declared for the current three months, and that the same will be payable at the Bank and its Branches on and after Wednesday, the First day of Dceember, 1909, to snareholders of record at the close ot business on 16th November next.
The Annual General Meeting of the shareholders will be held at the Banking House in this City on Wednesday, the 8th day of December next, the chair to be taken at 3 o'clock p.m.
By order of the 3oard,
GEO. BURN,
General Manager.
Uttawa, Ont., Uctober 18th, 1909.

| Traders Bank of Cen. |  |  |
| :---: | :---: | :---: |
|  |  |  |
| CAPITAL PAID-UP |  |  |
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|  | Lien's Hea | Tilsonburg, |
| Beeton, Lynden Toronto, - |  |  |
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| Burlington, Norwich, King \& Sp |  |  |
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| Clifford. Ottawa, ${ }^{\text {ar }}$ |  |  |
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| Dryden Paisley, Ont. Twecd |  |  |
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| Durham, Port Hope, V ${ }_{\text {a }}$ |  |  |
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Capital Paid-up,
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The general annual meeting of the shareholders will be held at the head oftice of this Bank，in Montreal，on Wed－ nesday the 15 th day of December next， at noon．

By order of the Board，

M．J．A．PRENDERGAST，
General Manager．

La Banque Nationale Founded in 1860.
Capital
\＄2，000，000
Reserve Fund and Un－
divided Profits．．．．1，103，695，62
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was inaugurated a year ago，
and has given complete satiso
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COMAERCIAL SUMMARY
-Half of the world's silk supply comes from China and Japan.
-The cost of the proposed Hudson Bay liy. is placed at $\$ 17,000,000$ or $\$ 18$, $000,00 \overline{0}$.
-The number of schools in Ireland in which Irish was taught in 1908 was 3, 047 , as against 2,861 schools in 1907.
-Sir Edward Clarke has invented a system of longhand that will enable people to writ. three times quicker than by the ordinary method
---It is reported that $68,550 \mathrm{men}$ and their families make a confortable livelihood in Denmark upon arable farms which arerage about five or six acres.
-Uttawa clearing house total for week ending Nov. 11, 1909, $\$ 4,059,328$; 1908, $* 3,091,252$. London dearing house total for week ending Nov. 11, 1909, \$1.332.960.

At a meeting of the shareholders of the Windsor Hotel, Montreal, it was decided to increase the common stock by $\$ 1,000,000$. This sum will be spent in remodelling and enlarging the old part of the hotel.

In Halmstead. Sweden. a spinning mull is to be begun for making yarn out of paper. Wuch mills :already exist in Germany and France. So far the manufacture of rugs and carpets seems to be the best practical use of this new paper yarn.

- Toronto eivic insurance has been reduced by the companies carrying the business froms. $\$ 2.25$ per $\$ 100$ to $\$ 2.10$. In round figures the city carries insurance on $\$ 3,250,000$ on a 50 per cent of the value of the properties. The insur ance this year is increased about $\$ 700$, 000.
-Koger Stewart, jr., of the firm of Koger Stewart and Co., of Guelph, makers of sash doors, has associated with a number of Americans in forming a new company tò locate at Welland. A site of five acres has been purchased. Eighty hands will be employed. The Welland factory will supply the north-west.
-The wages being paid generally by the Winnipeg contractors are as follows:-Bricklayers, 60 cents per hour; carpenters 40c; plasterers 50 c ; plumbers, 50 c ; stone cutters, 60 c ; bulders lathourers, 20 to 25 c ; unskilled labour 20 c .

The Cutier Mail (hute Compmy of Rochester, N. V., have favoured us with on of their handy peret memerandum oroks, which many people all over Cannda and the United states have learned to apprectate the usefulness of in their daily vorations.

- Chile has $\$ 82,0,0,000$ gold in its currency consersion fund and will contimue to add to it $\$, 000,000$ per month for the next tive yars, whon gold payments go into eflivet. Argentina in craised its currency concersion fund luring the yoar by $\$ .50$,

th. "mployers lathlity law of 1900 has been leclared by the Supreme Court of the I nited states to be constitutional in turritories of the I nited states and the District of Columbia, despite the fact that more than a year ago this law was declared to be unconstitutional when applied to the states.

During the patt there monthe the total number of Amerian immigrants coming to western :anada was 13,811. The neweomers are not from any particular section of the republic, but come from all over it. The wealth which western imerican farmers carried into Camad! this year is estimated by the sectetary of dericulture of the I nited States at sisty million dollarm
-A special from Minncapolis says:-Insurance mounting to w,ou, 000 has been issucd through the North Western Na tomal Lite Insurance company, of Minneapolis, on the life of Allw. (:. Loring, president of the Pillsbury Flour Mills Company. Ithe msurance is of the kind known as business insurance, and the Pillsbury Flour Mills company is named as the bencliciary

So far about 2,50 vessels have been locked through the IIelland canal this year. A majority of these going down carried wheat, and the others grain. The canal usually closes gn December 15, but may be kept open longer this year to permit as much wheat being sent down as possible before the route is frozen up. As a general thing, the Welland canal is able to do business away in January.

Where has been an increase of nearly amm,000,00n bushels or fully onesixtle, according to the IVnited states Department of dyriculture, in the prodention of what reently harvested in six comentres of the northern hemisphere. which in 1908 produced practically two-thirds of the world's supply. These countrics embrace Camada, France. Hungary, Russia, Loumania and the i'nited states. Ifter two years of unus. Wally abmadant yieds. the world's production of liops this year, according to reliable trade estimates, wial fall to a lower point than in any yoar sine 1882.
-(i. A. Stimson and Co. have purchased $\$ 16,000$ Scarboro' township debentures. These debentures bear interest at the rate of $41 / 2$ per cent, are repayable in thirty instalments. and are issued for the purpose of buying a site and erecting a school thereon. The same firm has als? purchased $\$ 10,0005$ per cent Aylmer, Que. debentures. Also the $\$ 1,000$ Waterford detentures. These are issued for a loan and bear 5 per cent interest, and mature in ten :nstalments Also purchased $\$ 6.0004$ per cent Shelburne debentures; this issue is guaranteed by the county of Dufferin, and is repayable in thirty instalments

A report on corn-growing has been issued by the Ontario Department of Agriculture. The report contains an article on corn-growing in Ontario by Prof. C. A. Zavitz, of the Ontario Agricultural College, in which he points out that there tario Agricultural College, in which he points out that acres devoted to corn-growing in the province. Of
this acreage more than one half is located in the counties of tissex, Kent, Middlesex, Elgin, Lamiston and Oxford. Essex and Kent produce the greatest quantities of corn for husking and Oxford and Middlesex the greatest amount for the silo. The market value of the corn crop in Essex and Kent, according to the latest report, was $* 3,200,756$ in 1907

The annmal report of the Board of Railway Commissioners states that during the year ending March :31 last 438 persons were killed and 1,201 were injured on railways in Canada. The proportions were: Passengers killed, 26; injured 227; employces killed 191; injured 769 ; other persons killed 2.31; injured 20.5. Th. Canadian !acific killed 18 pasengers and in jured 47 ; the (irand Trunk killed 3 and injured 111; the Canada Northern killed one and injured eight. The (C. P. R killed 120 employees and injured !5s; the (amata Vorthern killed sevell and injured 170 , the Michigan (central killd three and injured 142, and the G.T.R. Lilled 46 and injured 269 .

- A compilation of trade-union statistics in the principal countries of the world place the number of members in good standing at $9,000,000$, or $1,000,000$ more than last year. Geermany contributes a gain of 400,000 , which outstrips Great britain and nearly overtakes the United States. At this time the 1 nited States and Canada have about $2,300,000$ members, whereas last year liermany had $2,215,000$. The unions of Great Britain were credited with a membership of $1,188,000$ last year. Five European countries have more trade-union members than the state of New York, but New York outranks Russia, Hungary and spain. as well as the smaller countries.

Successful experiments have just been coipleted at Kenora, of George R. Thurbers new process for axtracting gold form ore mines in that district. The result was over thirty times as much precious metal as was obtained by fire assay. The average samples yielded omly 70 cents gold per ton by ordinary fire assays at Montreal and Belleville. The Thurber plant now in operation at kenora in a test of $\overline{\mathrm{j}} \mathrm{of}$ pounds gave $\$ 26$ of gold per ton. The ore was first treated chemically in hermetically sealed t:inks, then passed through a specially designed quick silver amalgamator, with the resalt above stated. The actual cost is only $\$ 3 \mathrm{p}$ ? ton in addition to the mining and milling charges.
secretary Murray, of the Canadian Manufacturers' Association. has obtained information, says an exchange, from the Nanitoba government concerning the new extra provincial corporation act. The act means that a company outside of the province cannot do business through an agent $r$ branch in Mantoba without taking out a provincial license and placing representative in charge of the Manitoba branch who can the held legally responsible as a member of the firm. Mr. Murray has learned that, though the act went into effect on人or. 1 , the government will not take any immediate steps to prosecute any who have shown an intention of complying, but if the firms continue to act in contravention of the law, they will be prose uted.
-The following companics have been incorpated:-Beaver Alleys, Ltd., Toronto, $\$ 40,000$; The Havana Cigar Co., Ltd., London, $\$ 60,000$; The Woodworker Publishing Co., Ltd., Toronto, $\$ 1,000$; 'Tavicab Cor pany, of Toronto, Ltd., $\$ 40,000$; Canada Pipe and Steel Co., Ltd., Toronto, $\$ 100,900$; Finaneial l’ost. Ltd., Toronto $\$ 100,000$; Jones Hardware Co., Uxbridge, \$11,000; Colonial Iransportation Co., Lid., Toronto, $\$ 100$,000; Slaven's Drug Store,-Ltd., Orillia, $\$ 40,000$; Foothill Gravel Co., L.td., Thorold, $\$ 00,000$; The East Tilbury (Canada) Uil Fields, Ltd., has received a provincial charter. The Axminster Co., Ltd., is authorized to increase its capital from $\$ 75,000$ to $\$ 150,000$. The Welland-St. Catharines will create a preference stock issue of $\$ 25,000$.
-Patent Rep been recently se ion, Patent Att D.C. Any info ot charge by ap in, P'aris, France scherrer and A 1 orsten Broberg Armand J. A. gus Huysmans, to wheels of m t'gatan, Sweden dering; Alfred Conradi, E. Tils lork-nut devices

Mr. \&. J.
minion commer ing held on satu al ly a chamati ing, and a gene :Asisctation was of whom $15,100 \mathrm{w}$ last yar, which g.nization. Nathewson, Vic Nas. Xiurdo $k$, tiring directors fllic ott, . I. A. I 1 rudel, the entir ballot. The "Im.en Hotel

Ire Consul mishec statistics, heizai," showin Uffice Savings the P'ost Ottice vance during re posits in the or and ordmary sa (17) fune 30, 1909 :mounted to $\$$ the figures for avalable. The lanks is genera business boom the previous ye

- The annual Wat during the licen in force up ferred for setul posed of withou lions were the liwtween the $($ C In the first year yar 20. Durin pared for public non tulfilment o and lockouts du st:anting at 69, There also was 1,wing 1,272 fata fair wage sched of the departm excess of last $y$

The Censrs the roots, seed Octoher. The will create
-Patent Report:-The following Canadian patents have been recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washirgton, D.C. Any information on the subject will be supplied free ol charge by applying to the above na:ned firm. Victor Raisin, P'aris, France, process for the treatment of sawdust; J. J. Scherrer and A. Jolicoeur, Montreal, (Que., water heater; lorsten Broberg, New York, L.S.A., sanitary attaclument; Armand J. A. Deperdussin, Paris, France, optical toye; Georgus Huysmans, Brussels, Belgium, reserve wheels applicable to wheels of motor cars and the likn; Oscar Kjollberg, Kivil tegatan, Sweden, method of electric welling, brazing or soldering; Alfred Pelland, Quebec, P.Q., car replacer; I. S. Conradi, E. Tilston and P. W. Masson, Manchester, Eng. lork-nut devices

Mr. S. J. Mathewson wats re elected pesident of the Dominion Commercial Travellers' Association at a menal meeting held on siaturday, he and all the other officers being elect en ly a chmation. There was a large attendance at the meet ing, and a generally prosperous condition of the allairs of the :Asmeation was shown. The membership 'ad grown to 6.500 , of whom 6,000 were on the active list, an increase of 423 aver last yar, which was also the largest in the history of the or 2.anization. Following are the officers:--President, \&. J. Hathewson, Vice-president J. Bevans (iiles and Treasurer Nax. . Nurdo: $k$, were re-elected by acclamation. The five retiring directors were replaced by Messrs. E. Daoust, A. M. falicott, I, A. Dawson (re-elected), Luke F. Moore and Bruno I rudel, the entire list being returned without the necessity of a ballot. The annual general meeting wili take place at the " 1 m.wor Hotel on saturday erening, Decemher 11th.

Ine Consul (ieneral E. G. Babbitt, of Yokohama, fur mishee statistics, originally published in the Tokio "Toyo以erza,", showing the rapid increase in deposits in the Post Office Savings Bank of Japan: "The amount of deposits in the Post Office Savings Bank has shown an extraordinary advance during recent years and pronises to surpass the deposits in the ordinary savings banks, as will be seen from the tollowing st tement: 1904 post office deposits were $\$ 18,982,266$, :and ordnary savings banks deposits were $\$ 33,225,566$. While (1) June 30,1909 , the deposits in the Post Office Savings bank :mounted to $\$ 5 \overline{5}, 108,648$ to the aredit of $9,0 \div 0,000$ depositors; Hhe tigures for the ordinary savings banks for 1909 are not avalable. The annual rate of inerese in deposits at savings banks is generally from 10 to 17 per cent and even when the husiness boom was at its height, in 1905-6 the increase upon thu. previous year's deposits did not exceed 25 per cent

The annual report of the Department of Labour states that during the two years during which the 1, mimieux Act has lieen in force up to March 31st last, 55 disputes have been referred for settlement under its terms; of these 93 were dis. posed of without strikes or lockouts followng. The exceplions were the dispute in 1907 at Springhill and the dispute lwtween the C.P.R. and its marhinists and carmen in 1908. In the first year 35 boards were sonstituted, and $n$ the second yar 20 . During the year 315 fair wages schedules were prefared for public contracts, and 17 complaints were received of non tulfilment of fair wage conditions. The number of strikes and lockouts during the year was smaller than for seven ytars, standing at 69 , as compared with 151 in the previous year. There also was a decrease in industrial accidents, the record l,eing 1,272 fatal and 2.277 non-fatal. Durirg the year 315 fair wage schedules were prepared by the f:ir wage officers of the department for insertion in public contracts, or 93 in excess of last year.

The Censis Office, Ottawa, has given out a statement on the roots, seed and fodder crops of Canadn for the month of Uctoler. The yield of potatoes is 99,087, ,000 bushels, which is

22,697,000 bushels more than last year. Turnips are reported at $107,724,000$ bushels, being $5,476,000$ bushels more than last year. The hay and clover crop is 427,000 tons more than last year, its total yield being $11,877,000$ tons. Fodder corn shows a decrease of 149,000 tons, the crop jeing $2,780,000$ tons. The average condition of potatoes over Canada is 93.98 per cent; of turnips and other roots, 91.64 per cent; of hay and clover 88.6 s per cent, and of fodder corn 90.68 per cent. The total value of the four crops is $\$ 202,475,00$, as against $\$ 186$, [99, 000 last year. The value of hay and clover alone is $\$ 132$,$2 \pi i .000$, being $\$ 10,403,000$ more than last year. The potatoe rot has done much harm in the Martime Provinces, as a consequence of the heary fall rains; but in Quebec and Ontario the yield and quality rank high. Good reports are also made for the North-West Provinces, but considerable damage has been done there in places by early frost in September. In British Columbia all the crops are reported .1.5 excellent in quality :and yield

Dispateles from branch offices of R. G. Dun and Co. in Canada indicate a continuance of retive trade in .lmost every darction. While the weather has not been favourable for an extensive distribution of heary wearing apparel and other seasonalle commodities, the movement of gen.sal merchandise has been of yuite satisfactory proportions, "specially of the heavier goods whit hare being rushed forward to lake and river points before the cluse of navigation. Re-orders for furs and he:ary "oollens are not equal to "xpectations, but it is thought that this will be quickly remelied by a spell of col ter weather. In general dry goods a liberal :mment of sorting up orders are being received, togethr with ot very satisfactorg forward spring bus.ness, notwithstanding the prevailing high prices of cottons and other staples. Trajellers state that stocks in retailers' hands are comparativeiy small, and conditions almost unitormally favourable. In the hide and leather lines business is inclined to quietness owing to high price and scarcity of the former, although at some ponts there is a tendency to weakness berallse of the poor quality of the offeringe. Leather meets with a fair demand at steady, though unchanged prices. One notable feature in regard to the movment in the direction of higher values is the adrance established by the starch and glucose manufacturing companies of 25 per cent on all lines of their product. The grain business has been clow. Manitoba wheat was in limited demand for export, while the demand for Ont rio was confined to domestic millers. Provisions were quiet and firm and lard scarce and slightly higher. ('ollections are irregular. In some sections thev show much improvement, while in others they are slow, although the prevailing opinion is that with the :ncreasing business activity they will soon be more satisfactory


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## FIRE

LIFE
MARINE
the canadian journal of commerce

IIONTREAL, FRIDAY, NOVEMBER 19, 1909.
the oprening of pabliamint.
It is evidence of parliamentary experience in the dralting of last 'Thursday's speech from the Throne, that it contains so little enlightenment regarding the govermmental legislation to be introduced An o!d parliamentary hand does not expect anythang clse in the opening gamb't of an intricate, if not comewhat exciting game. One good result has alrady followed the condensed, fore-shortened speech. The debate upon it, which has been known to drag along for many days of profitless talk, was orer this year in ine hours. It is probably wain to hope that this forebadows a husi-nes-like sess on, with more attention to the eoncerns of the country, than to the maintaining of partyism or to the building up of personal reputation. The Canadian Naval Service Bill was promised without any foregleam of knowledge concerning its contents. No doubt this will be one of the most important measures ever brought down to a Dominion house, and may be expected to occupy a good deal of its attention. It may turn out to be a regrettable matter, that the Opposition party is divided upon the main question, and will therefore not be able to devote that close scrutiny and wholesome concentration of opinion to the matter, which ought certainly to be considered first as a matter of policy for the future, and then from its economic

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side. That the Ministry will not be able to keep all of its majority in line will, however. be likely to increase criticism, which may have a wholesome effect, when the consideration of details is upon the boards.

The French Treaty is to be up for confirmation, as finaliy jassed upon hy the Senate of the Republic, and there is no hint of any amendments to it having been suggested since then, owing to the new legislation in Washington. The announcement that the whole of the Transcontinental railway is now unfler contract, gives promise of a lively row, during the debate won the Speech, in view of the pointed remariks mate by Grand Trunk Pacific officials respecting the rate of progress, and the scale of proficiency of its construction. It is not unlikely that the mention of the completion of the work of the board of engineers in preparation for the rebuild ng of the Quebec Bridge will lead to a demand for the full reports of their doings, and a more effectual prosecution of this important work than was possible, when a great public undertaking was practically left to the niggardly arrangement of private owners and a foreign construction company.
Evidently the Hudson Bay railway is to be proceeded with. It is much to be hoped that the proximity to such announcement of the statement that the Intercolonial railway commission is to be empowered to ac-

## LAW

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What ther dently in ap Canada's gro to be voted in the futur by the acces its progress, requests for hearted hone the Dominio Empire, beh substantial b ready, as alu Commercial the man in $t$ of the Crow government sound policy manency to plans. In t country abso ing the work tainty that important ur

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quire-lease is the official term used-certain unmentioned connecting lines, does not mean that once again something like a "saw-off" is to be negotiated between Eastern and Western Provinces. That the Government was to come to the assistance of ceitain not very strong railway propositions in the Maritime sections, has been expected in informed circles for a couple of years past. The Hudson Bay scheme ought to be strong enough to stand alone, or if not, might be he.d back until it acquires strength. An anti-trust, which may turn out to be an anti-merger bill, is foreshadowed; the Bank Act has, according to law, to be reconsidered th's year; and the Insurance Bill will also be brought up for passage. Just what is implied in the promise to deal with navigable waters, is not clear yet. Perhaps the Whitney Provincial Government will have an interest in the bill to be presented, or the action of the promoters of a scheme to dam the Long Sault Rapids out of existence may receive consideration, or again, international matters of tonnage, wreckage, repairing, etc.. upon the lakes may require attention. It can hardly be true that that indefatigable promoter, Sir Robert Perks, has, as is stated on the other side, already received something like a promise from the Canadian Government, that his enterprising firm is to be given an opportunity to set to work at the suggested (ieorgian Bay Canal.
What there is of definiteness in the Speech, is evidently in appreciation of the fact that the present is Canada's growing and spending time. Money will have to be voted in large amounts, and probably it is faith in the future of our grand national heritage, induced by the accessibilitv of reliable official information upon its progress, and prospects, which leads to Ministerial requests for such votes. So long as there is openhearted honesty and determination to do the lest for the Dominion "per se," and as a porfion of a great Empire, behind it, the Government will find that the substantial business sense of the community will be ready, as always, to endorse a strong, vigorous policy. Commercial caution and far-sightedness beyond that of the man in the street is, however, expected in Ministers of the Crown. Acute political statecraft, may keep a government out of the breakers for a time. Only sound policy and honest management can ensure permanency to its designs, and ultimate benefit from its plans. In these days of almost universal grafting, the country absolutely needs constant reassurance respecting the working of Civil Service Reform, and the certainty that there is nothing beneath the surface in its important undertakings.

## HARBOUR IMPROVEMENTS

These are days when it is exceedingly necessary that the men directing our financial affairs should keep their heads, and not permit themselves to be stampeded by a popular cry into ruinous extravagance. It is not always true, but it is as well not to forget Dr. Johnson's rugged aphorism: "Patriotism is the last refuge of a scoundrel." The need for the further development of our transportation system, happens to chime in with the national inclination to assist in the protection of the trade routes of the Empire. But there is the greatest need for carefulness in the consideration of schemes for the betterment of our waterways, and docking facilites, lest the apparent emergency of the moment should entail disastrous results upon the future. We confess that the suggestion that the Bominion authorities should bonus a syndicate of British and native gentlemen to the extent of $\$ 30,000,000$ for fifty years, to enable them to erect shipbuilding and repair yards at St. John, N.B., and Levis, Que., was a decidedly "tall" request. The London Times says quite properly:-"The Government believe that the aid asked is too high, and that a smaller measure of Federal assistance should be sufficient to ensure the carrying out of the enterprise. There is a good deal of wild talk about in respect of the growth of Canada and the swarming of Americans in large numbers across the border. That is an important factor in the progressive movement of Canada, but people must be reminded that the children of Britain's eldest daughter are still something less than six millions, and a sulsidy exceeding $£ 1$ per head of the entire population for fifty years, of 4 er cent interest upon it, does certainly not err in the direction of undue modesty. The Canadian (iovernment is sympathetc, and simply says that the aid asked for is too high."

The advantage of having shipbuilding plants with dry docks at Levis, and on the Atlantic Coast, might be of inestimable value to the commercial interests of the Dominion, and in case of our possessing a navy, or being interested in a naval war, might be absolutely necessary. But they should be, if requisite, sufficiently lucrative to be able to exist without entailing such a tremendous expense upon our general community, as is implied in a fifty year loan of $\$ 30,000,000$.

The Montreal IIarbour Commission has been taught by long experience, that with regard to its deffite cumulative scheme of development it is wise, as the Chairman says, in presenting it to the fovernment, "to ask them to sanction its commencement so that we can gradually carry it out during the next twelve years, the annual burden thus being not much greater than it has been for three years past, while practically creating a new port with immensely greater facilities." The arguments for the adoption of their plans may be summarized as follows from the statement put forth last Monday:-
"That the St. Lawrence route from the sea to Montreal is owned and controlled by the people of Canada, has been splendidly equipped, and is being consistently improved, the lighting of the channel between Quebec and Montreal alone having added 60 days to the season of navigation. The Port of Montreal is the only
port in North America owning outright 36 miles of river frontage free from vested interests. The port of Hontreal is now doing a larger business in value per manth than Boston, Galveston or New Oricans, and is doing more lousiness in seven months than either P'hiladelphia, Laltimore or San Francisco does in $1 \%$. To hold this business and prepare for its increase the facili ties of the port must be courageously increased. Realizing the importance of these facts the Commissioners have had prep ared during the last three years a broad national scheme, which may be worked out consistently durng a term of years.

The cheme adopted was started three years ago by Mr. R. C. H. Davidson, an English expert, who examined the harbour and made a report, which was kept absolutely quet. Then the Harbour chief engineer visited the great Juropean ports, and made another report prefarng a schome of improvement. Then last year these two schemes were submitted to a board of eight (analian engincers, and on October 30th last they submitted a plan (.)mprising the best pinints of the two original ones. Thus we have a well cons dered schome which:-

1. Will double the capacity of the port
2. Will lessen it. Mary's eurrent oo that water porterage from one end of the harbour to the other may be prosille, thus making the river frontage in the east end of the city as caluable as the centre now is and reducing the long cartage charges over the whole area.
3. Will g.ve an all-the-year-round railway service 4 rom l'oint S't. ('harles to Bout de l'Ile, open on equal terms to every railway doing business in Montreal.
4. Will create manufacturing and warehousing sites possersing:
(a) Jirect rail connection over all lines with every part of the contisent.
(b) Deep water wharlage available to all ocean lines coming to the port.
(c) Water access by way of the canal system to Western ('anada and the Inited States.
5. Will create low-priced power for the movement of harhour equipment, grain elevators, etc.
(i. Will raduce the has:dling charges on every ton of freight coming to the port."

For instance. Mr. G. W. Stephens declares that no proper use has yet been made of the canal system as a transportation agent for freight in sumıner to western Canada and the Western States. This was because the freight had to be carted from the sheds to the canal wharf at a cost of some 50 cents a ton. Under the new scheme they wanted to bring the canal boats down to the goods at the harbour, thus saving this 50 cents a ton. If the traffic in this was increased to fifty or a hundred thousand tons a season the saving would make a handsome profit to the business.

Dealing with the port's wheat carrying possibilities for securing American grain he remarked that up to October 30th, of this year the port had handled as many bushels as all the other North Atlantic ports put together. Three years ago the reverse was the case. Three years ago the Harbour Commissioners' elevator handled a million bushels of wheat. Last year it handled eight millions, and this fall rearly twelve mil-
lions. The immediate necessity of improving this harbour so as to keep pace with the country's progress is shown by the fact that a few weeks ago the earnings of the Canadian Pacific Railway were greater for one week than twenty years ago, they were for a whole year.

Jetails have not been furnished as yet, but it would appear that some locking system up the sometimes troublesome St. Mary's current is under contemplation, and that Hon. Mr. Tarte's east end improvement plants were really evidences of far-sighted statesmanshp. If the financial prospects of the C'ommission are really capable of realization, there would appear to be no reason why the scheme should not be proceeded with. The ommercial arguments in its favour are pretty decisive, and at the present moment it may be well to state also, that no naval scheme can afford to overlook one of the greatest trading ports of the Dominion. Out of a total tonnage of ressels clearing from C'anadian ports for the year ending March 31. 1909, of $9,501,(i 89$, registered tons, Montreal reported $1,361,689$ tons, being exceeded only by Victoria, B.C., which reported clearances amounting to $1,415,-$ i54 registered tons, Vancouver following close behind with 1,325316 tons; Halifax $1,126,020$ tons; Nit. John, N.B., 687,102 tons, and Quebec, including Levis, 558,374 tons.

## WOOL SHIPMENTS.

It would appear that a change has come over the spirit of the dream of the dressy men in the Inited States who have been accustomed to boast that their clothing was always made of English cloths. Some may remember also how incessant used to be the complaining amongst the tailors of New York and Boston over the purchasing and frequent smuggling of Canadian clothing. We notice in British trade returns that the shipments of raw wool to the States this year have been quite phenomenal in their increase over those of former years. One report from the centre of the worsted and wool trade says:-
"Just as showing what America has taken by way of Bradford, the following are the monthly totals of the wool shipments for the current year, and the corresponding month of 1908 is exhibited for compari-


All accounts coming from across the Atlantic are couched in good terms, agreeing that wool is going into consumption at a rapid rate; and all authorities are agreed that the textile industry of the United States is prosperous, mills are busy, and further large supplies of the raw material will be wanted."

Evidently own weaving they should

Canada la worth $\$ 202,1$ exports cam but the busi matter of fa the quantity all at home now import. under a pro industry sho thriving in cloth is dear showy, but : stores. But the experien ford adequa sary in this tion upon th and possibly woollen mills

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Inc.

Evidently our neighbours are setting out to do their own weaving of woollens, and there is no reason why they should not increase their output yearly.

Canada last year exported $1,080,524 \mathrm{i} \mathrm{bs}$. of wool, worth $\$ 202,176$, most of it to the States. In 1897 the exports came to $7,740,18 \%$ lbs., valued at $\$ 1,127,959$, but the business has been declining ever since. As a matter of fact, our country should produce many t.mes the quantity of wool ever reported, and should !.eep it all at home to be woven into the goods we need, and now import. There is no reason in the world why, under a protective policy, the woollen manufacturing industry should not thrive here, as it is apparently thriving in the neighbouring country. True, good cloth is dearer there than here, and there is much showy, but shoddy, material on sale in all the U.S. stores. But it should not be difficult to learn from the experience there, how to avoid extremes, and to afford adequate assistance to an industry really necessary in this country. We consider it to be a reflection upon the business faculties of the tariff makers, and possibly others, that nearly all of the Canadian woollen mills are standing idle at the present time.

## IRON AND STEEL.

There is remarkable activity in the iron industry just now. We notice a tendency in some quarters to attribute this to a spirit of speculation, or at least of rash-headedness, which is also said to be at work in the cotton and grain industries, and whish is bound to bring commercial calamity in its train. No doubt the exuberance and buoyancy, so characteristic of the New World, is never more surprising that during the uplift from a period of depression, and may oocasionally rush men into positions approaching the speculative. But whatever the situation in the cotton and grain exchanges, there appears to be no great difficulty in accounting for the revival in the iron industry. Under a deliberate policy of discouragement for the last few years of the Roosevelt regime, railroads were almost perforce permitted to go without their usual appropriations for upkeep. The prospect of an unsettling of the whole trade policy of the United States by a reconsideration of its tariff, to which was tagged on a possibility of legislation anent corporations was not encouraging to the roads, in the light of what had just transpired. The quickening, which has come from a changed executive, and a concluding of the tariff tinkering, is being shown no doubt by the railroads in new orders to overtake overdue maintenance work upon the lines. We notice, for instance, an order for 75,000 tons of rails, sceured last week for Pittsburg. A good deal of factory and city building has been waiting upon the deliberations of the Payne-Aldrich committees, and accounts for the large orders of structural steel which have gone forward.
Practically complete figures to the Iron Age show a production of coke and anthracite iron in October of 2,592,516 gross tons, against $2,385,206$ tons in September. The steel companies produced $1,7 \mathbf{6} 6,162$ tons in October, or 56,973 tons a day, against a daily average
of 55,361 tons in September. The merchant furnaces increased their daily rate of 24,146 tous in September to 26,656 tons last month.
There has also been a not inconsiderable increase in Exports, the U.s. figures for the first nine months of the year being $8: 8,466$ gross tons, as aganst 729,681 tons in 1908, the September month’s figures being 97,393 tons, this year, and 33,132 tons in 1908. It may be noted in passing that the new tariff legislation has a little effect upon the Imports which for the nine months were 198,297 gross tons, as compared witn 154,150 tons in 1908, and for September were 32,166 gross tons against 12,950 same month last year. As a result of all the activities reported in the neighbouring country, prices all round have increased. Pig iron f.o.b. Pittsburg is quoted at $\$ 19.90$ for Bessemer, which last year sold at $\$ 15.65$, and at $\$ 17.15$ for Gray Forge, which last year brought $\$ 14.40$. Steel billets have advanced from $\$ 25$ in November last year to $\$ 27.00$ and forging billets from $\$ 27.00$ to $\$ 30.00$.

In this country, where prices are dominated by the U.S. market, the activity in ron and steel is legitimate, owing to our national policy of railway expansion, and to the growth of our cities. The amount of building under contract, is larger than appears from returns, owing to delays in taking advantage of permits owing to business uncertainty in the past months. Wire products are in exceptionally good demand, and there is an unloading rapidly going on now of the accumulated stores of nails and bright goods, which is keeping factories going night and day. In fact there has seldom been a time when the iron and steel were more busily engaged than at the present moment. And, as usual, this trade is sweeping other industries along with it towards increased activity.

The whole country is naturally interested in the news, respecting our greatest producer of pig iron, b.llets', and rods, down by the sea. The prevention of all future rivalries and expensive quarrellings by the rumoured merger of the Dominion Iron and Steel, and the Dominion Coal interests, is of sufficient importance to the general trade of Canada, to induce all thinking men to wish success to the manipulators of stock, who are endeavourìng to attain that end. Iron and Steel are fundamental industries, and essential to any country's prosperity, and especially at this juncture do we welcome any move which would give increased and unbroken efficiency to a great native producing company.

## TONNAGE TAX ON INTERNATION.A上 TRADE.

Just why the sapient legislators in the United States abrogated the trading arrangements of 1885 in their new Customs tariff law, is a mystery most profound, Canadian vessels can hardly be such a menace to the shipping of the seventy millions of people over there, as to make it worth while for all the U.S. vessels trading with this country to pay us a not inconsiderable tax. Congress must have known that the Canadian government would impose a tax equal to that charged upon Canadian ships. Ordinary self respect compelled us to meet the levies upon tonnage carried
to U.S. ports in Canadian bottoms. Reciprocal action was inevitable if our maritime trade was not to be completely and cravenly surrendered. That is, unless diplomacy could find some other way out of the difficulty, which was apparently impossible.

The Payne-Aldrich legislation says: "Sec. 36. That a tunnage duty of two cents per ton, not to exceed in the aggregate ten cents per ton in any ome yenr. is hereby imposed at each entry on all vessels whech shall be entered in any port of the United states from any foreign port or place in North Imerica, Central Imerica, the West India Islands, the Bahamas Islamis, the Bermuda Islands., or the coast of South America bordering on the Caribbean Sea, or Newfoundland, and a duty of six cents per ton, not to exceed tnirty cents per ton per annum, is hereby imposed at each entry on all vessels which shall be entered in any port of the United States from any other foreign port, not, however, to include vessels in distress or not engaged in trade."

And now comes the expected announcement that the Dominion Government is to collect the equivalent rate from U.S. vessels at all ports where there is a colleotor. The amount involved is so small, when compared with the annoyance caused by such an antiquated bit of legislative machinery, that there will be great regret at the reversion to it, on this side of the border at any rate. It does look as though there was something more than U.S. acuteness in imposing a special tax upon foreign vessels, which land goods to be assessed for import duty upon U.S. Custom House quays. No doubt the mercantile navy of the United States is in a lamentably lame condition. That it is in need of such ultra-protective assistance as this action indicater, tells more discouragingly of the business spirit, and competitive power of its owners. or promoters, than do even the statistics of its numerical strength and tonnage. Merchant sailors, who fly the Star- and Atripes, do not adopt the slogan, "a fair field and no favour." Though the reprisais of their opponents must certainly mullify all their endeavours to incubate a merantile marine into existence by the favour of such a protective blanket as the tax upon foreign tonnage.

## TIMELA WARNINGS.

The ('anadian fire Underwriters' Assuciation have done the community a timely service in issuing a list of warnings regarding stoves, furnaces and electric Jights. Many a lire would be avoided, were these simfle, hut common-sense, rules regarded. Far too often the installation of hot water, or hot-air heaters, is contracted for at a cheap figure, wheh will not permit the tradesmen to do more than make a neat looking job without taking other precautions than the inexpert landlord or household expect. A good foundition, well raised, extending so far forward as to make it unlikely that cinders shall fall upon the unprotected floor from the lower doors, with no dust or other rubbish allowed to be swept against it, is absolutely necessary to the safety of the home. It would be well if similar precautions could be somehow enforend upon those making uae of the undeniably handy "heaters"
which are simply hollow upright cylinders, but which are popular because they enable the combustion of fuel to be well nigh perfected. Numerous fires have occurred from the overheating of the boards under such of these as are not raised above them by feet, or legs. There is really no necessity for such low construction of the so-called Quebec heaters. and it will surprise no one who studies the matter if the underwriters make the possession of such a stove, a reason for breaking an insurance policy.

The insurance men would confer a real benetit upon the public, if they would make it possible for everyone to secure a low-priced, handy, all metal receptacle for coal ashes. The insidious. dangerous character of the conteuts of the ashpan of the ordinary kitchen range, Which is probably empt:ed just after the grate has been well shaken out, is known to many who have seen their wooden boxes charred, or burned by the ashes which had all the appearance of being cold. There is really nothing of a strong and cheap character on the market which the flat dweller's wife or slavey can make daily use of with safety. Nor do architects appear to derote much care to the designing of space for heating apparatus. and fuel and ashes. There is much to he remembered by the average householder in this climate regarding fire prevention, and as a beginning, he might do much worse than read, mark, learn and inwardly digest the contents of the notice foand upon another jage of this issue of the "Tournal of Commerce," slgned by Mr. A. II. Hadrill, the indefatigable secretary of the Inderwriters" Association.
inaugural of the insurance institute of MONTREAL.

The inaugural meeting of the Insurance Institute of Montreal was held last saturday evening in one of the large halls of the Windsor Hotel, whirh has seating accommodation for upwards of 300 persons. The proceedings opened by an address from the new president, Mr. Geo. H. Allen, who orecupied the chair; this was followed by a supplementary address trom Mr. B. Hal Brown, Chairman Governing the Comncil of the Insurance Institute. In the course of his rmarks, Mr. Brown pointed out that Canada had the largest amount of masurance per capita of any country in the world. He urged upon the Government to introduce legislation which should sateguard the insurance interests to a greater extent than heletofore. On being duly introduced by the presiding chairman, the Hon. Geo. P. Graham, Minister of Railways and Canals, the principa! guest of the evening, presented the address of the occasion, the subject being "Canada."
The honourable gentleman's opening sentences brtokened one who, though not trained to the profession, as he remarked, was evidently among those who had been somewhat interviewed by the field-man, as well as by those to the manor born. He confessed to having net and talked much with life msurance men one at a time, but he had nerer before heen othiged to face them in such overwhelming numbers as met him Politics and insurance had much in common. A politician and a statesman stand much in the relation vo each other as did the insurance agent and the underwriter. The subject that had been chosen for him was a very large one. The constitution of Canda was largely based on that of the British

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## retit upon

 everyone ptacle for ter of the en range, has been seen their hes which $e$ is really the marcan make appear to or heating iuch to be his climate , he might inwardly another ommerce," able secre-Parlament, but there was one difference among some minor ones which he considered an improvement. Uur House of Commons resembled theirs. The Upper llouse comprises men of marked ability and wisdom, but it is not for these qualitications that they had any zontrol of the affairs of the tmpire, but merely through theaceident of birth. The great improvement in the canadian system lay in the fact that the senate was not an hereditary body

There was no hereditary chamber in Canada. As to the 1 nited states, ( anada had the advantage of dirent communication between the people and parliament, whereas in the $U$. $\therefore$ the ministers do not belong to either house. In ('anada any politician accepting cabinet rank nust seek re-election, hut this was not the case in the l'nited States. The miniswr: of the ('rown in Canada must meet the people's representatives on the floor of parliament. A member of the cabinet, if defeated on any proposal in the House, would bring about the defeat of the government if his measure were retused.
(anada and its development was a most interasting study. A gradual improvement is visible, from the time the Indians fiad a council of war to decide matters of public interest, untul the time when responsible government was obtained, until Canada occupies to-day, to his mind, the better half of the Dorth American Continent. Canada occupies a different position as regards England to that of a few years ago. She is not imbued with imperialistic ideas. as against Canadian, and her people did not like being called "colonists," with a sug yestion of inferiority in the term. Canada was now known in lingland as "His Majesty's dominions beyond the seas." Our jople now go to attene mperial conferences as equals, not as interiors to confer with superiors. They are now looked upon as proprietors, not as tenants. When one became a proprietor, it involved certain responsibilities; and canadians feel that it was time they did something toward protecting their tisheries, coasts and their commerce. There is a ditterence of opmion as to how this coald best be done

Let another step forward was the granting of rights to make treaties. No treaty affecting the Dominion would ever more be made without the assent of the Dominion Government, and the: recent Franco-Canadian treaty was instanced.
in regard to the (Eerman war scare, he thought Canada need not worry. something may befe to be dine. He was not prepared to state what that sometning was, but he was sure when the bill now before parliament should emarge, that it would be found to be such as would be the best in the interests of Canada and the Empire. Personally, he was opposed to the presentation of either ships or money to Great britain. Of course, it was a matter of personal opinion, but he thought that in order to enjoy the fullest autonomy Canada must have something for the money she spent. Arything which this country did must of necessity be done to benefit not only the Doninion, but the whole Empire, and the (invernment had at the present moment under consideration a scheme of canadian defence, which he felt would provide the beat possille solution of this most important problem.
The country's best asset is to be found in its people, and if we encourage people to come out to settle among us, we must provide them with means of transportation nearer than 40 mules to the nearest railway station. Canada has now some 24,000 miles of railway, but this is already in 2 dequate. Railways also touched insurance in the accident husiness. Canada had a greater mileage of railways per had then any country in the world, but had not nearly adequate service. That was being provided for as rapidly as possible. Until every part of Canada was supplied with adequate railway service, Canada would not be really successful.
Production was controlled by the ability to get goods to the market. Canadians sometimes forgot that they had the greater part of the water transportation on the continent. -If the (ieorgian Bay canal was constructed, Canada would have the best water route in the world. Canada had spent dollars on her waterways, where the United States had spent dimes. No people in the world have spent so much for the development of their country as Canadians. Canada's development had been marvellous. She had at present in the banks
of the country deposits amounting to $\$ 790,000,000$. In terf years the increase had been $\$ 525,000,000$. The young men to-day, Mr. Graham continued, do not sufficiently interest themselves in public life. The man who refuses to take his place in public life does not return to the state an equivalent for the benefits he receives from her. When the older men stepped out of their positions in the nation's affais the young men should be ready to step into their places. This country's chief need to-day is for honest iprignt and fearless men to fill vacant positions in public life. Our young men should be able to take such places and to so fill them that when their work is done the people will say of them, their lives have benefitted the country.
(ienerally speaking, the address-one of the most statesmanlike and brilliant it has been our lot to hear-was a resume of the constitutional ilevelopment of Canada, to its present system of government. The Canada of to-day, he said, was not that of 20 years ago, 10 years ago. 5 years ago, or even that of yesterday. The young man, said Mr. Graham, who is looking for something to occupy his spare moments could not do better than devote them to the study of Canadian history and development.

The honourable gentleman's address was libened to with rapt attention throughout, and was received with rounds of applause. A verbatim report were necessary to do ample justice to its polished periods

The next address was delivered by 1. E. Martin, Professor of Mathematics in the Royal Military Colleg. of Kingston. The subject was, "The Education of Insurance is the Assururee of an Education," an antithetical title which prepared his audience for something original; and they were not disappointed. Atter a few preliminary sentencess, as though he were feeling his way, Professor Martin, entertained his listeners with a few mathematical anecdotes and paradoxes, among them that of his agricultural waggoner, who believed the man to whom he was giving a lift was hoaxing him when he told him, as they were about to start, that the wheel would not go forward when they moved. Several of these quips dealt with problems of life assurance, and these led the Professor on to a recommendation that our great universities should introduce the study of life assurance principles among their curricula. such a feature would tend to lessen the labour to which the fieldman is driven in order to explain the benefits of these "savings banks for posterity," the life assurance companies. The worthy Professor's remarks on the question of gambling were no less appreciated by the audience.
The votes of thanks tendered to the speakers elicited some pithy remarks from several professional men present. Among them, the speech delived by Mr. T. L. Morriser, was listened to with marked attention, and many of his hearers did not hesitate to award it a good second.-Mr. Lansing Lewis, in moving the vote of thanks to Hon. Mr. Graham, gave an interesting review of the subjects of the day, and drew from his friend. Mr. Stearns, his happiest "mot" of the evening.-The addrese by Mr. S. P. stearns, in seconding the vote of thanks, proved him to have sat betimes at the gatherings of those ready spoakers in the neighbouring republic at postprandial and sociable occasions, when some of the best things of our lives are uttered without premeditation.
A hearty rote of thanks was voiced to the Chairman of the evening (now President of the Institute) by Mr. B. Hal Brown and, seconded by Mr. R. Wilson Smith, in appropriate terms. The latter gentleman pronounced an encomium on Professor Martin's recommendation that a Chair of Insurance be established in McGill. He also believed that the Insurance Institute of Montreal should provide a building of its own for such gatherings as the present, and for which, to all appearance, there should be little difflculty in obtaining the where-withal.-After singing the National Anthem, the audience dispersed to their homes, all apparently delighted with their entertainment.
The intervals during the evening were enlivened by humourous and other songs, the former by Mr. H. 1. Whitley. Among the latter was Shakespeare's "Blow, blow, thou winter
wind," a song too seldom heard these days. Mr. B. W. M. Grigg, B.A., gave a thrilling recitation from Richard III. volin solos from Moszkowski, Saure and Wicniawski were eflectively rondered ly Miss V. Kenion, from the Licentiate Koyal Academy and the Associate Royal College of Music, both of London.

TR:IDE BLTWEF CANADA IND INTTED KINGDOM.
The total trade b. tween the United Kingdom during the eal Endar year 1908, as given by Lord Stratheona. Canadan High Commissioner, amounted to $\mathcal{L 4 0 , 5 0 0 . 1 1 5}$ as against $\& 47,2,50$, 434 in 1:07, the sum being made up as follows:-
1917. 1908.

Imports into the U.K. of Canadian produce
£28,023,461 £26,287,668 bxponts from the U.K. of produce and manutatcures of the l.k
$17,101,524$ 12,243,960
texports from the U. K. of foreign
and colonial merchandise.
2,119,4+9 1,969,487
£47,250,434 £40,500,115
Among the principal classes of goods imported from Canada in the two years in question are the following:-
1907. 1908

| Ammals, living - | £2,119,833 | £2,039,853 |
| :---: | :---: | :---: |
| Oxen and bulls .. .. .. .. .. | 30,636 | 26,444 |
| Cows and calves | 26,216 | 19,439 |
|  | 7,090 | S,916 |
| Suther | 175,537 | 266,867 |
| Cheese | 4,989,399 | 4,555,551 |
| Wheat | 4.963,048 | 5,911,173 |
| Wheatmeal and flour .. . | 921,390 | 890,700 |
| Jgis . . . . . . . . . . . . | 53,084 | 24,786 |
| Fish, of all sorts.. | 766,025 | 874,274 |
| Fish, of all sorts.. | 920,874 | 801,556 |
|  | 64,917 | 78,187 |
|  | 583,253 | 679,177 |
| her | 309,683 | 353,901 |
| n. | 3,171,562 | 2.518,222 |
| s.. | 845,021 | 835,194 |
| Metals and ores | 188,861 | 102,507 |
|  | 151,859 | 198,599 |
| per of all | 168,70.3 | 246,4.5 |

skats and furs

## furs, sealskins <br> III other sorts

L mimber
Mamutartures of wood

The year 1908 marked a period of depression throughout the civilized world, and the trade of all countries suffered to a more or less serious extent. Recent trade returns, ho wever, show a distinct revival in the trade of the United Kinglom. It is therefore to be expected that before very long the volume of trade between Canada and Great Britain will not only be as great as ever, but attain larger dimensions than have yet been recorded.

## PROFIT MAKING

There is thongh breeding material in the foll wing excerpt rom a speech delivered at a meeting of a Hardiware Asso ia tien held at Jacksonville, Fla., reeently:-

Last Saturday we got in a consignment of Automobile biankets, and being the first in stock the foreman of that deartment asked me if 1 would assist him in marking them. louked at the invoice and then at the goods and said, "These goods will stand a 50 per cent profit-just 50 per cent." dbout the time we started to marking them a banker drove p to the store in his machine with his wife. Mr. p to the store in his mat and picked out one, and I told him ney had just come asked me what that was going to be, and 1 told him $\$ 12$ (it cost us $\$ 8$.) He said, "That looks pretty good to ne. Wifey, what do you hmk of that?" And she remarked that she thought :t was beantitul. He picked out another one, which his wite also fel, at ©l_, and then saici that driver should have one o elt ofl the wind from the front of the machine where he sat, which he picked out. This one was $\$ 6.50$ (it cost us $\$ 3.25$ ). Mr. - said, "All right, Mr. Jones, have these wrapped up and put in my antomobile." I would have worked three hours selling some contractor $\$ 40$ or $\$ 50$ worth of goods. and made aboat $\$ 5$ on the transaction. That is about what we make after bidding against all our competitors put together; I think about 10 per cent. I made $\$ 4$ and $\$ 4$ and $\$ 3.25-\$ 11.25$ n about 13 minutes on those blankets. The banker had not got out of the store before Mr . -_ came in and wanted some automobile blankets. He chose one on which our profit was $\$ 4$. We had sold over half of our blankets before they were checked up. It just so happened that a cold wave was predicted, and the next day was Sunday, and every one wanted to be protected against the wind while riding in the machines."
But is there not something vicious about marking up goods not by a fair percentage system, but according to what prospective customers can be made to pay? What about the day when these buyers come to see the same articles sold at a fair rate of protit elsewhere"

## ALASKA SALMON

The Alaska salmon packers are making dete"mined attempts to get their lower grade products on to the market. The red grades have won their way into favour in the United states in spite of the rather dry quality of the fish. It has always been more difficulf to sell the light pink product, how ever, though canners claim it is of equally valuable edible quality. As a simple matter of fact, the fish though undoubt edly of the genus salmo, to which all the trouts and white fish belong, is akin to what is known as the bull tront in the old world, and is not a true salmon at all. The creamy fet, and fine flavour of the Atlantic salmon, the most valuable of the family, are altogether wanting in it. The heavy and in creasing demands upon the British Columbia and Puget Sound canneries are, however, bringing all grades of western canned tish into prominence, and the Alaska men are offering their geeds at knockdown prices in order to open their market: For instance, sales are reported in New York at 68e per dozen tins, and at the coast prices.were set as low as 60c f.o.b. So far southern folk have been most responsive to these subtle invitations, though we notice attempts are now being made to create an appetite for the fish in northern states, and feelers have been put out at cut prices to the Canadian trade.

A volume w sion of the Do twelve months Department of it contains col ports for the months ending mewhat cur
for the year to $\$ 273,994,917$, ng that of 19 prienced, no d the shipments -24, $96,3!1$ for ion export $d$ f 1906
But for the *'31.|81.6:6, fal 153. Home pr with $\$ 125,573,6$ ments of last went torward $t$ lent showing $f$ autumn's whea year, are to c periods.
For the mon $\$ 25,983,940$ agai $\$ 23,548,330$, aga The duty col for this especi of September, amount was $\$ 2$ only, when the the collections for the same 12

The Imports \$30,446.439, for when they cam $\$ 328,862,470$, th

Attention mis foreign trade w $\$ 59,320,950$, in $t$ lue of $\$ 44357,97$ $\$ 55,600,296$ and the country's manner, our sa they are to-day to this report.

The statistics crease in numb ( harago Drover sociated with th sion of breeding States represen the $20,640,000 \mathrm{~h}$ government rep states at $\$ 1,97$ the combined $v$

Contrary to gain in volume prices. If one average price o with the $\$ 95.64$ will discover th years. But few rapidly developi nual surplus. maprovement in teen years and broncho class f

## POINTS IN THE TRADE RETURNS

A volume which will be largely used during the present session of the Dominion Parliament is an itemized report on twelve months' import and export trade, lately issued by the Department of Trade and Commerce. Amongst other things, it contains comparative statements of the imports and exports for the month, the six months and for the twelve months ending September 30. The results of comparison are somewhat curious, as follows:-
For the year ending September, the total Expurts amounted to $\$ 273,994,917$, a Canadian record, the nearest approach be-
 parienced, no doubt, at this result, which is legitimate enough, the shipments of home products ieing $\$ 252,978,788$, against w244, 96,391 for the sanse period in 1906. though coin and bullion export d fill to ${ }^{W} 2.013,883$, as compared with $\$ 15.801,896 \mathrm{n}$ 1906.

But for the six months ending September, the total exports, *'31.18'. $6: 6$, fall considerably below those of $190 \bar{i}, \$ 133,190$, 153. Home products amonnted to $\$ 120,484,2 \pi$. . .s compared with $\$ 125,573,640$ in 1907 . Evidently it was the hurried shipments of last season's grain at the high pricas offered, which went torward this time last year, that acoonts for the excellent showing for the 12 months. It will depend upon this autumn's wheat shipments whether the reports for the fiscal year, are to compare favourably vith those of previous periods.
For the month of September itself the total exports were $\$ 25.983,940$ against $\$ 27,322,977$ in 1907 , and for home products $\$ 23,548,330$, against $\$ 25,703.586$ two years ago.
The duty collected for the month was $\$ 5,317,498$-a record for this especial month-the nearest figures hitherto, those of September, 1907, being $\$ 5,082,731$. For the six months the amount was $\$ 28,554,603$, less than for the same period in 1907 only, when the duty reached $\$ 31,052,801$. And for the year the collections reached $\$ \overline{5}, 868,671$, beaten only once before for the same 12 months, viz., in 1907, $\$ 58,661,696$.

The Imports were greater than ever for September, being $\$ 30,446.439$, for the six months $\$ 173,200,432$, less than for 1907 when they came to $\$ 194,471,020$, and for the twelre months $\$ 328,862,470$, the 1907 figures being $\$ 371,563,914$.

Attention might once more be firected to the fact that our foreign trade we sold to the United Kingdom to the value of $\$ 59,380,950$, in the period under review, and bought to the vaJue of $\$ 44357,976$. We sold to the United States. goods worth $\$ 35,600,296$ and bought to the value of $\$ 102,037,649$. To meet the country's obligation to the mother land in the natural manner, our sales should be probably over tree times what they are to-day, if our exports remain as they wern, according to this report.

## THE HORSE INDUSTRY

the statistics of horse breeding reveal not only a steady increase in numbers, but also an advance in prices, says the (herago Drover's Journal. There is the apparent anomaly associated with the industry that prices advance with the expansion of breeding. In 1902 the $16,533,224$ horsess in the United States represented an average value of $\$ 58.61$, while in 1909 the $20,640,000$ had reached an average of $\$ 93.64$. The latest gorernment report gives the total value of horses in the United States at $\$ 1,974,052.000-$ a sum that approximately equals the combined value of all other classes of live stock.
Contrary to the usual trend of increase of live strick, the gain in volume of horses is accompanied with incroase of prices. If one reverts to 1897 and compares $\$ 31.51$, the then average price of the $14,364,667$ horses in the United States, with the $\$ 95.64$ reported in 1909 for the $20,640,000$ horses, he will discover that prices have advanced 200 per cent in twelve years. But few commercial horses are being exported, as the rapidly developing domestic industries are absorbing the annual surplus. The increase in value represents largely the mprovement in quality of our domestic horses in the last fifteen years and the gradual elimination of the cheap cayuse or broncho class from the industry.

Farmers have not hesitated to fill their fields with cattle, sheep and swine, but have hesitated to exploit horse breeding in the proportions which the demand justifies. The farmer raises a steer until it is three years old, and feeds it sixty bushels of corn and sells it for $\$ 75$ to $\$ 90$, and is well satisfied with the profits. The actual cost of raising a foal until it is thtee years old does not exceed the expense of raising a steer. Let a dealer try to buy a carload of good 3 -year-old draught horses at $\$ 150$ per head and how many could he purchise in a day's drive? Probably not a single animal, and yet the demand is so urgent that every good 3 -year old draught horse could find ready sale at $\$ 175$ to $\$ 225$ if of good weight and is condition for immediate service.
Hoo few farmers are engaged in the horsebreeding industry from commercial considerations. The buik of the horses are raised for personal use on the farm and the surplus sold for mdustrial purposes. With the introduction or the gang plow and other heary farm machinery, husbandmen necessarily have been raising horses of increased weight for farm use. The larger horse of necessity required a larger infusion of draft mood and the weigit to be suitable for heavy rity teaming service. The farmer need have no fear of overproduction in the horse industry, as there is a large actual shortage of horses among all civilized nations.

## NATIONAL VITALITY.

Insurance men are greatly interested in the report on national vitality, its wastes and conservation, which was prepared at the request of President Roosevelt by Prof ssor Irving Hisher, of Yale University, for the National Conssrvation Commission has recently been issued by the Committee of One Hundred on National Health. The conclusions arrived at are surprising and may be briefly summarized as follows:-
First-The average U.S. lifetime is shorter than that of other foremost nations and could be lengthened fully a third. Half this improvement could be effected simply throigh purer air, purer water and purer milk
scond-the possible gains in reducing mortality among infants and young children would be even greatar.
Third-The money saving to the nation as a result of decreasing mortality and sickness could be more than one billion tive hundred millions of dollars per annum.
Fourth -The remedies include a comprient national department of health.
The report contains a terrible indictment, and it is well that public attention should he sirected towards this all important matter. Although the Dominion statistics are far from being so discouraging, it wouid be a good thing, if the recommendation contained in the last clause of the summary could receive full consideration in this countre.

## UNDRAWN POULTRY

Housewives will be glad to have the sample set by other countries, of forbidding the sale of undrawn poultry, followed in Canada. The work is never so easily done as at the killing and plucking time, and for years this has been the custom in England, Denmark and elsewhere. Now that dressed poultry may be kept an indefinite time in cold storage, it has become vitally necessary in the opinion of scientific observers, that the entrails and crops should be removed before storing. Excepting under actual freezing conditions, it has been discovered that fermentation will persist, to result in the tainting of the meat. Although some tastes may have become sufficiently vitiated to fail to distinguish the unwholesome Havour thus imparted from the properly developed flavour of the birds, there can be no doubt of the thoroughly unwholesome quality of such tainted mat. In the interest of the public health it has become necessary to insist upon the sale of drawn, dressed poulty only, and we shall hope to see legislation enacted which shall make it compulsory to properly clean the birds before marketing them.

## What the U.S. Olles becrope

some of the United Siates newspapers are doing good service by reprinting a striking letter upon the fimancial condition of their country, addressed to the Lonlon Statist by its chici editor, Mr. George laish, who has been enquiring into the inatter on the spot. In discussing the large increase of meports over exports, he says:
-Here we have the caluses of America's indebtednesis to Europe. First of all, she has bought European and other goonds freely. Secondly, in consequence of the shorthess of her trops of last year and her own increased consuming power her exports of produce have been relatively light. " Thirdly, her tourists have spent unusually large sums in Europe. And, lastly, the remitances to friends have resumed nomal propotions. My calculations show-1 will not trouble the reader at present with details that-in a normal period the exports of 1 roduce and of the precious metals from the U.S. mist ex ceed the minorts of produce into the Whited states to the extent of nearly \& $120,000,000$ in order that the country may pay the interest upon the capital obtained from Europe, may pay tor her tourist outlays, shipping charges, commissions, etce, and may provide the large sums remitted by her eitizens to friends In the old comntries. In the bast twelve months, however, the balance of merchandise exports over the merchandise imports has been only $t+9,000,000$, the balance of gold axports has been $\& 13,60,000$, and the balance of silver exports has then C : $, 0100,010$. The exports of merchandise, gold and silver have excered the imports hy a sum of only eis. 500,000 in the last twelve months. That is to say, for the last year there is a deficiency of something like $\mathfrak{E 4}, \ldots, 0,000$, and this sum hat beencovered by sales of securities of one kind and another and ty borrowing."

Acording to this authority, our neighborrs require to have \$ $500.000,600$ each year for export to Europe to meet their obligations. The end of the current year will show the UT.S. in debt to the old world to the extent of about $\$ 180,000,000$, in current and interest account, which will be represented largely by paper held on the other side. What. will be the (nd of such a state of affairs?

## (OPPER STOCKS

Copper continues to be the riddle of the hardware world. I nder the stmalus of a general resival of trade, prices have hardened somewhat, and an advance of between a twelfth and an eighth of a cent per lb . has even been recorded on some transactions. But a stock in sight on this continent and abroad of $376,069,306 \mathrm{lls}$., an invisible stock of say $234,013,800$ Ibs. in blister copper, and smelter material, and $100,000,000 \mathrm{lbs}$. secretly held in Europe, brings up the aggronate stock to $710,000,000 \mathrm{lbs}$. This prodigious amount will not be disposed of very speedily even under most favourable conditions, representing indeed over a full year's supply for the whole manutacturing world. It will be remembered that the prospect of $131 / 2^{\mathrm{c}}$ elcetrolytic wats held to me:n : win for producers, and yet we now find 13 c accepted with equanimity. Amalgamated copper must have agreed with this situation of matters, for there is no sign of any enforced limit upon production. The output for last month was larger again than for either of the two preceding months, according to deliveries for domestic use, which came to $66,359,617 \mathrm{lbs}$., and for export amounting to $56.261,238 \mathrm{lbs}$. What it all means no one seems to know. Far one thing manufacturers are not storing any considerable amount, as though such speculation held much promise in the future. Is it the fact that 13 c represents a readly fair value, and that producers frankly accept that fact? On has the control of the trade passed out of hand, and are things being permitted to slide, in the hope that despair will play its part in forming more effective combinations.
It may be as well to remember that the Amalgamated Copper Corporation, capitalized at $\$ 154,000,000$, is pretty certain to be attending to the interests of its shareholders, now, as always.

The Reicre Housc, Innisfail, Alta., was burned Nov. 11, and two chmldren of the proprietor, W. Arnell, perished.
the explosion of all oll stove in Moore's candy store, Kentville, N.S., Nov. 11, started a blaze resuiting in a $\$ 0,000$ fire. the three-storey wooden block is a tutal wreck, the house adjoining was gutted and damaged by water. Mrs. Moore's luss ou bullding and goods is $\$ 2,000$, insurance $\$ 1,000$. Other losses include: A. L. Hardy, photographer, $\$ 1,800$, and Campbell House, $\$ 1,000$.
the brick and frame warehouse of the smith Manufacturing Co., corner of Front and Princess Streets, Toronto, was gutted by fire friday last. Loss $\$ 12,000$; with $\$ \mathbf{5}, 000$ insurance.
Fire Friday last destroyed almost the entire season's crop of tlax, the property of W. Ward, at Lucan. Ont., also the shed in which the crop was stored. If was partiy insured.

The three-storey building, corner of Main Street and Acadia Avenue, stellarton, N.s., was badly damaged by fire Monday. The building was occupied by McIntosh and Sutherland, dry gools; post office; Dr. Douglas, dentist, and public hall.
Fire Sunday damaged the Methodist Church, Rookwood, Unt.

A disastrous fire orcurred at Harding, Man., Sunday, and resulted in the loss of Jaspers livery barn; F. C. Dundas' general store; and the hardware store and warehouse of $W$. 1. Sterenson. Loss $\$ 16,000$, with half that amount of insurance.

The municipal buildings, Peterboro, were damaged by fire Saturday to extent of $\$ 2,000$
The barn of H. Nickerson, Stanford Township, was burned Saturday.

The dry kiln and heading mill of the Wallaceburg Cooperage co., at 11 allaceburg, was burned Sunday.
The blacksmith and woodworking shop, with stable attached, of David Wilson, Springford, was destroyed by fire Sunday. Loss $\$ 1,50$. No insurance.
The Anglican Church, at Cartwright, Man., was gutted by fire Sunday.

The (i.T.K. depot, at Nixon, was burned Saturday.
Five at Lazier's mills, about two miles from Belleville, Monday, did considerable damage.
The sawmill of the Glen Lumber Co., at Rutherglen was burned Wednesday, together with a small quantity of timber. The mill was insured for $\$ 5,000$, which will about sover the loss. The lumber was also fully insured.
A serious fire occurred at Barrie Wednesday. The block on Dunlop Street, containing the Crystal Palace. the gas work's oflice. C.P.B. ticket office. G.N.W. Telegraph Co.'s office, Gazette prinfing office. and Armstrong's barber shop, were all gutted.
The steamer Rome, a wooden vessel, owned by 1. W. Norcross, of Toronto, was burned Wednesday while lying at Lime Island dock, in the St. Mary river, about 30 miles below the (anadian Soo on the American shore.
In a fire which destroyed their cottage near Collingwoed on Thursday morning, James and Mrs. Dand, an elderly eruple, and Mrs. Fowlef, 75 years of age, were burned to death.
Adelard Maddy, a Syrian, has been committed to trial at farnham for setting fire to the store of a compatriot.

Mr. Lewis S. Black, formerly senior partner of the wholesale dry goods firm of L. S. Black and Thom, MeGill Street, died on the 17 th instant, after, a protracted attack of jaundice. Mr. Black had passed middle age, but his handsome appearance and active gait betokened one much younger. He was what is generally understood by the term clubman, and trequent were the inquiries after his condition after the time when he could no longer meet his old associates.
-The Traders Bank will open a branch at 179 St. James
 ships Hank.

The prelimina ended the 30th protits for the slight diminuti deducting char tor all bad and enough to warr the late depres: enormous tigur Loss carried $\$ 217,628.56$ a

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Dominion a
Railway and Aotes and

Bank Premi current Loa elsewher:
other as
Debts secure
Overdue deb
ed for)

## THE BANK OF MONTREAL.

The preliminary report of the Bank of Montreal for the year ended the 30th Uctober ultimo, issued on Tuesday list, shows profits for the twelve months amounting to $\$ 1,826,167.74$, a slight diminution as compared with the preceding year, after deducting charges of management and making full provision tor all bad and doubtful debts. The reduction is not serious enough to warrant any allusion to the period of recovery from the late depression to account for it. The Rest stands at the enormous tigure of $\$ 12,000,000$, and the Balance of Profit and Loss carried forward is increased to $\$ 603,796.30$, as against $\$ 217,628.56$ a year ago. The Circulation is $\$ 13.215,289$ as
compared with $\$ 12,417.132$ in October, 190s. Public Deposits have made an extratordinary advance, being now $\$ 179,846,132.85$ as against $\$ 143,959,283.87$ a year ago. Deposits after Notice are $\$ 128,44 \overline{5}, 206.58$, as against $\$ 105,192,365.64$ in October last year. laking it all for all the report should lie regarded as eminently satisfactory for a year, in which the whole country has been passing through a state of convalescence. Quarterly dividends at the rate of 10 per cent per annum have been paid.-1i is noted that the market price of the Bank's stock at the close of the yoar was 2.50 per cent. The subjoined table furnishes further particulars:-

1908

Dalance of Profit and Loss Acement, 3lst October, 190ヶ.
1'rofits for the year ended 30th Octover, 1909, after deducting charges of man agement, and making full provision for all bad and doubtful debts

Quarterly 1 Hividend, $\mathbb{z} 1 / 2$ per cent paid Ist Minrch, 1909. .. .. Quarterly $D_{i v i d e n d, ~}^{21 / 2}$ per cent paid lst June, 1909 Quarterly Dividend, $21 / 2$ per cent paid lst Sept., 1909 ()uarterly Dividend. $21 / 2$ per cent payable 1st Dec., 1909

Amounted eredited to Rest account
\$ $217,628.56$
\$ 699,969.88

1,9.97,658.68
\$2.657,628.56
$\$ 217,628.56$
LIABILITIES

| Capital stock . . . . . . . . . . . . . . . . . . . . . . . . . . . |  |
| :---: | :---: |
|  |  |
| Batance of Protits carried forward | (605,796.30 |
|  | \$12,603,796.30 |
| 1 nclaimed Dividends | 2.580 .00 |
| Quarterly Dividend, payable 1st Dec., 1909 | 360,000.00 |

Notes of the Bank in circulation
\$13,245,289.00
Deposits not bearing interest
51,401,226.27
Ueposits bearing interest
balances due to other Banks in ('anada $128.445,206.58$
$12+, 648.04$
$\$ 14,400,000.00$

|  |
| :--- |
| $12,966,376.81$ |

27,366,376.81

193,216,369. 89
$\overline{\$ 220,582,746.70}$
$\therefore$ ASEJS.
fiold and silver coin current
\$5,802,263.05
$13.240,587.00$
iovernment demand notes
Jeposit with Dominion Government. required by act of Parlament for security of general bank note circulation

600,000.00
Nue by agencies of this bank and other bank; in Great Britain
$\$ 8,719,654.41$
Hue by agencies of this bank and other banks in Foreign Countries

7,42.5,676.78
all and short Loans in Great Bri-
tain and United States .. .. $77,212,382.04$
Dominion and Provincial Government Serurities
Kailway and other Bonds, Debentures and Stocks
Notes and Cheques of other Banks
33,357,713.19
$1,445,570.61$ 9,575,608.60 4,560,501 . 23

Bank Premises at Montreal and Branches
current Loans and discounts in Canada and elsewhere (repate interest reserved) and other assets
nd
\$91,173,656 . 56 Webts secured by mortgage or otherwise.
Overrdue debts not specially secured (loss provided for)
$\$ 360,000.00$ $360,000.00$ $360,000.00$ $360,000.00$
$\$ 360,090.00$ 360,000 . 00 360,000 . 00 360,000 . 00
$\$ 1,40,000$. 80
\$1,440.000.00 $\$ 1,000,0000.00$
$\$ 6(113.796 .30$
$1,826,167.74$
$\$ 2.143 .796 .30$
$\$ 1,440.000 .00$
$\$ 1,(4) 0.0100 .00$
$\$ 14,400,000.00$
$\$ 12,000,000.00$ $217,628.54$
\$12,217,628. 56
$2,803.01$
$360,000.00$
$12,580,431.57$
$26,980,431.57$
\$12,417,132.00
38.766,918.23 105,192.365.64 112.312.36

156,488,728.23
$\$ 183.469,159.80$
$\$ 5,168,887 . .33$
9,542,088.25
$600,000.00$

7,331,267. 66

11,959,588.00
$40,689,956.00$

| - | 59,980,811.66 |  |
| :---: | :---: | :---: |
|  | 956,562.07 |  |
| . . . . . . . . . . | 8,105,233.57 |  |
|  | 3,492,713.65 |  |
|  | --- -- | 87,846,296.53 |
|  |  | 600,000.00 |
|  | \$94,762,()20 . 73 |  |
|  | 176,404.85 |  |
|  | 84,437.69 |  |
|  | --_-3 | -05,022,863. 27 |
|  |  | 183,460,159.80 |

## THE PREVVENTION OF FIRES

'The secretary of the Canadian Fire Underwriters' Association has addressed the following letter to the Gazette on the subject of the announcement in our columns on another page: Sir,-The recent distressing accident resulting in the death of a member of the tire brigade and injury to othera, while proceeding to a fire caused by placing hot ashes in a wooden receptacle, has aroused public concern as to what extent so dangerous a practice may prevail, and whether there is any general examination of premises to ensure that ordinary precautuond against fire are taken.

Chief tremblay has referred to the system which he has established, the officers of each station making regular inspection of the buildings, other than dwellings, in their respective districts; and in a vigorous protest against culpable carelessness which indirectly caused the death of one of his men, states his determination to promptly prosesinte any party that may be found neglecting to comply with the city fire by-laws. The underwriters will heartily support him in such action and are pleased to acknowledge the usefulness of the work done, and to recognize it as a valuable accession to their own efforts in that direction. The association maintains three inspectors, who are continually engaged in making a door to door visit of al! mercantile buildings in this city to examine as to the safe arrangement of heating apparatus, the proper disposal of ashes in metal receptacles, the regular removal of refuse or waste material, so as to prevent its accumulation in attics, cellars and other places. The character and amount of the work, performed by these inspectors is will shown by a report presented to this association at its last annual meeting, a copy of which is attached.

As usual at this season of the year, a rush inspection has just been commenced, the inspectors confining iheir attention to the heating arrangements only, so as to cover the ground as quickly as possible after the furnaces and stoves have been put in operation. In addition to these inspectors, those examining buildings for rating purposes take cognizance of such defects, and since nearly two years a staff of electrical inspectors, now numbering eight, have been employed in this eity examining old equipments and supervising the installation of new ones.

Experience shows that general permanent improved attention to precautions against fire is only obtained by continued and persistent effort. Our inspectors' suggestions were irequently met with such replies as: "The ashes are always wetted down"; "the ashes are never put in the barrel or box unthe cold"; "I am not going to pay for metal cans for the scavangers to knock round"; "the stove is only used Monday morning in very cold weather"; "my place is as clean as my neighbour's"; "that has been so for years and has given no trouble"; "l have been in business for twenty years and never had a tire"; "I do not want you to teach me how to keep my place"; "if your companies do not like the way 1 keep my premises 1 can get insurance elsowhere," ant oceasionally loss eivil remarks. It is, however, gratifying to observe that better conditions are resslting, and our recommendations, while not free trom th, necessity of repetition from time to time are now generally accepted. and often courtconsly welcomed. It is only by the assured giving his conperation in maintaining such supervision as will ensure a regular obsorvance of the requisite precautions against fire, that the beat resulta from any system of inspection can be attained, and some advance made in reducing the heary fire cost in this city, while, while it may embarrass the business of fire insurance, is an irrctrievable loss to the public.

ALE. W. HADRTLL.
Secretary.
Canadian Fire Underwriters' Assoc.
Montreal, November 2, 1909.
subjoined is the report referred to :--
Number of ordinary inspections (most buildings inspected twice a year).
special fall inspections for heating apparatus only.. 3,365 Ke-Inspection for detects.

1,844 detects were found in 1,761 buildings; obtained rectitheation of 1,797 ; balance referred to rating department and extra charge imposed, which subsequently reduced the number of unrectitied detects to 25 .

The classincation of defects were:-

| naces .. | 89 |
| :---: | :---: |
| Stoves | 66 |
| smoke pipes | 204 |
| Asnes and ash receptacles | 1 |
| racking, straw, cte. | 1 |
| Chimneys | 77 |
| Lias and oll lighting | 3 |
| Uils, yarnish, etc. . | 90 |
| kubbish and cellar | 54 |
| kubbish on other floors | 164 |
| Elevators | 18 |
| Casks and pails | 2 |
| Gasoline .. | 10 |
| Heat applances | 6 |

## 'otal

-hestaurants are vying with one another in the modern elegance of their fittings. No sooner does one resort appear to be "coining money," as it is termed, than a neighbour is urged to "go him one better," and forthwith appears a new establishment which recalls the glitter of "Alladin's Palace," and a brilliancy of light unknown to the ancient Persians. One of these is about to be erected about the west corner of Notre Dame and St. Francois Xavier'Strects, Montreal, and the cost is put at about $\$ 300,000$.
-The Canadian Vacuum Co., Ltd., which undertook to clean and disinfect house interiors by a new process, and which under the management of the late Carsley firm, was understood to be making some headway, is to be wound up, a voluntary application to that effect having been granted by the Court.
-Hon. Jeremie Decarie has been appointed Provincial Secretary at Quebec, to replace Hon. R. Roy, who goes to Rimouski, as Judge of the Superior Court. Hon. J. F. Caron has been appointed Minister of Agriculture to succeed Hon. Mr. Decarie.

The progress of the American Federation may bo scen in the fact that the members paid $\$ 1,257,244$ in death benefits last year, and $\$ 593.541$ in sick benefits, $\$ 205,254$ in unemployed benctits and $\$ 2.549 .759$ in strike benefits.
-Canarlian Pacitic Ry. return of traffic carnings from Nov. 7 to 14. 1909. $\$ 2,130,100 ; 1908, \$ 1,676,000$; increase $\$ 454,000$.-(irand Trunk Ry. traffic earnings from Nov. 8 to 14, 1909, $\$ 924,271 ; 1908, \$ 854,223$; increase $\$ 70,048$.

On January 3 local option ontests will take place throughout Ontario in two cities, having 43 licenses, in 35 towns having 107 licenses, in 42 villages having 104 licenses, and in 85 townships having 219 licenses.
-bank exchanges last week at all leading cities in the United States are $\$ 3,258.167,329$, a loss of 0.6 per cent commared with a year ago, but a gain of 6.7 per cent compared with the active year 1906 .
-Sir Louis Jette has been appointed Chief Justice for the Province of Quebec. Sir Louis succeeds the late Sir Henri Taschereau.
EThe Bank of Toronto has opened a branch at New Westminster, B.C.
-A branch of the Bank of Montreal has been opened at Outlook, Sask.

Recent assi
cheese mir., well; John Th hotel, Niagara McGill, imple Marys, and H
Assignments Boivin, sture, Alfred Girard ant, store, st. tractors, St. Benoit Haas, city.
A demand o tarber, merch: In the Nort and the Beami
Lower provi sunmertield, H. Minard, s Irenton, N.S. hield, A.s., ofl Commercial against 249 la corresponding aquanst 30 the last year.

The price
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tion to procur
stocks. Near
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Wednesday $n$ somewhere, px per cent.

Evidently t
by for the pr could enlist s struction.

The London Iron Corporat Co. bonds.

The Amalg getting its $\$ 8$ listed on the a flotation in
It may not
million merge
in the daily terests to be
all into line $v$
The Ontario for the quar month of $\$ 16$ the quarter Mr. Nathan Car and Foun Canadian Lig
plants in this

## BUSINESS DIFFICULTIES.

Ricent assignments in Ontario inclule:-H. T. Bowman, cheese mifr., Newington; E. E. J. Malette, dry goods, Treadwell; John Thompson, grocer, Port Wiliiam; G. J. Taylor, hotel, Ni.ngara Fralls; J. R. Barker, hair goods, Ottawa; A. Mctill, implements, Paisley; W. G. Balfour, agent, st. Marys, and H. C. Kymal, stationery, Toronto.
Assignments reported in Quebéc province were:-Benj. boivin, sture, Chambord; Telesphore Brisson, hotel, city; Alfred Girard and Co., store, Stanbridge Station; R. Surprenant, store, st. Jacques le Mineur; Peacock and Leamy, contractors, St. Romuald; Beaudry Woodenware Mfg. Co., city; Benoit Haas, women's wear, city, and Uscar Loiselle, tailor, city.

A demand of assignment has been registered against Moses farber, merchant, city, who is an absentee.

In the North-West, A. M. Mayland, trader, Hayter, Alb., and the Beamish Stationery Co., Winnipeg, have assigned.
Lower province advices report that.W. A. Smith, store, Summertield, N.B.; C. W. Garland, meats, Albert, N.B.; L. II. Minard, store, Milton, N.S.; and Amelia Lewis, store, Trenton, N.S., have assigned. C. B. Freeman, store, Greentield, A.s., oflers 30 per cent.
Commercial failures in the United States number 233 against 249 last week. 211 the preceding week and 264 the corresponding week last year. Failures in Canada are 23 against 30 the preceding week and 28 the corresponding week last year.

## FINANCIAL REFIEW

Montreal. Thrusday, p.m., Nor. 18th, 1!09.
The price of money is but littie changed, but there is no lack of effort to persuade those who have a pull in any direction to procure the wherewithal for the purchase of mining stocks. Nearly every young or middle aged man in the Dominion is interested in one or more of the vartious mines far and near, and all are ready to give instances of fortunes made -never unmade-through investment in stocks from 2c or 5c or upward per share. The country has seldom or never been tree from these ventures which nobody works, but keeps on swapping with one another with sufficient changing hands to pay the broker.
If the Government's naval scheme passes as introduced on Wednesday night $\$ 20,000,000$ at least will have to be found somewhere, probably on Lombard Street, at between 3 and 4 per cent.
Evidently the expensive Georgian Bay scheme is to be laid by for the present, unless, as is unlikely, private enterprise could enlist some of the stacked up bank deposits in its construction.
The London Stock Exchange has listed $\mathfrak{f} 500,000$ Canadian Iron Corporation and $£ 1,001,000$ Dominion Iron and Steel Co. bonds.
The Amalgamated Astrestos Corporation has succeeded in getting its $\$ 8,000,000$ common and $\$ 1,875,000$ preferred stock listed on the Philadelphia Exchange, and ia about to attempt a flotation in London.
It may not be quite simple and easy to effect the 'bousand million merger of telegraph and telephone lines, as rumoured in the daily press. There are many leased and combined interests to be considered, and it may be difficult to swing them all into line without the risk of having legal expenses.
The Ontario Power Co., of Niagara Falls, reporta a surplus for the quarter ending October 31, of $\$ 38,666$, and for last month of $\$ 16,247$, the actual net earnings being $\$ 120.371$ for the quarter and $\$ 43,650$ for the month.
Mr. Nathanial Curry, the President of the new Consolidated Car and Foundry Co., Ltd.. has joined the Directorate of the Canadian Light and Power Co., of this rity. The Car Co.'s plants in this vicinity are great consumers of power.

The world's yield of gold will amount to about $213 / 4$ millions tine ounces, equal to $\$ 449,500,000$, as compared with 21 million fine ounces, $\$ 435,000,000$, in 1908, and 20 million fine ounces and \$ $\$ 12,500,000$ in 1907.
At Toronto, Bank quotations:-Commerce 188 $1 / 2$; Imperial $2241 / 4$; Standard $2260 \%$; Traders $1411 / 4$.
In New York: Money on call $41 / 2$ to 5 per cent. Time loans, ( 0 days 5 to $5 \frac{1}{4}$ per cent; 90 days $43 / 4$ to 5 per cent; 6 months' $41 / 2$ to $43 / 4$ per cent. Prime mercantile paper 5 to $51 / 2$ per cent. Sterling exchange 4.83 .35 to 4.83 .45 for 60 day bills, and at 4.87 .25 for demand. Commercial bills $4.821 / 2$ to $4.831 / 8$. Bar silyer $505 / 8$. Mexican dollars 43. U.S. Steel, com., $905 / 8$; pid., $1265 / 8$. In London Spinish t's 95. Bar silver $235-16 \mathrm{~d}$ per ounce. Money $31 / 2$ to 4 per cent. Discount rates: Short bills $43 / 8$ to $41 / 2$ per cent. Three months bills $41 / 8$ to $41 / 2$ per cent. Paris exchange on London 25 francs $2(1 / 2$ centimes.
Consols 82 7-16 to 82 9-16.
The tellowing is a comparative table of stock prices for the week ending Nov. 18thh, 1909, as compiled by Messra. C. Meredith and (o., Stock Brokers, Montreal:-

| s'ocks. <br> Banks: | Sales. | High est. | Lowest. | Last <br> sale. | $\begin{aligned} & \text { Year } \\ & \text { ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ontreal. | 41 | 2.15 | 249\% | 250 | 241 |
| Commerce | 103 | 189 | 1883/4 | 189 | 159 |
| Molsons | 16 | 2021/2 | 201 | 2011/4 | 2013/4 |
| Lastern Townships | 10 | 162 | 162 | 16. | 1493/4 |
| Nerchants | 31 | 1651/4 | 165 | 16.5 | 162 |
| oyal. | 62 | 2251/2 | 225 | 2251/2 | 215 |
| Hochelaga | 5 | 1451/4 | 1451/4 | 1451/4 | 44 |
| Nova Scotia. | 22 | 2788/4 | 278 | 278\%/5 | 279 |
| 1 nion. | 88 | 1351/2 | 1333/4 | 1333/4 |  |
| New Brunswick | 7 | 2731/4 | 2731/4 | $2731 / 4$ |  |
| British North A | 3 | 150 | 150 | 150 |  |

## Miscellancous:

| Can. Pactic. | 836 | 1845/8 | $1761 / 2$ | $1771 / 4$ | 178 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Hug.ts | 4416 | ${ }^{9} / \sqrt{2}$ | $9 \mathrm{~T} /{ }^{\text {s }}$ | 91/2 |  |
| Nont. St. liy. | 176 | 208 | 206\% | $2061 / 2$ | 196 |
| 10ronto st.. | 80 | 1241/2 | 1223/8 | 1241/2 | 107 |
| Harax Elec. Ry. | 24 | 120 | 119 | 119 | 105 |
| Quebee Ky.... | 175 | 65 | $6311 / 2$ | $631 / 2$ |  |
| Do. I'ret.. | 11 | 115 | 115 | 115 |  |
| Uttawa L. and P. | 125 | 101 | $1001 / 2$ | 1001/2 |  |
| Kich. \& Ont. Nav. Co. | 231 | $873 / 4$ | 86 | $861 / 2$ | 745/8 |
| Mont. Light, H. \& Power | 1812 | 124 | 1211/2 | 1233\% | 106 |
| converters | 50 | 45 | 45 | 4.5 | 501/2 |
| shawingan .. .. .. .. .. | 50 | 92 | 92 | 92 | 78 |
| N.s. Steel \& Coal. | 1062 | 753/4 | 733/4 | 7.5 | \%6. |
| Do. Pref.. .. .. :. | 15 | 120 | 119 | 119 |  |
| 1rom. Iron \& Steel, com. | 48,337 | $681 / 2$ | 591/4 | 68 | 18 |
| Do. Pref. . | 3996 | 138 | 13:31/ | 1371/4 | $661 / 4$ |
| Hom. Coal, com. | 63022 | 921/4 | $891 / 2$ | 921/4 | $561 / 4$ |
| Rubber. | 725 | 1021/2 | $981 / 2$ | $1011 / 2$ |  |
| Bell Telep. (\%.. .. | 3 | $1441 / 2$ | 141/2 | 1441122 | 1403/4 |
| Laurentide Rights. | 65 | $61 / 4$ | ${ }^{6}$ | 6 | .. |
| Laurentide, com. | 55 | 120 | 119 | 120 |  |
| Ugilvie, com. | 365 | 139 | 137 | 1381/4 | 1141/2 |
| Do. Pref. . | 10 | 127 |  | 127 | 122 |
| Can. Col. Cotton.. | 155. | 60 | 591/4 | 591\% | 53 |
| Mont. Cotton | 25 | 1293/4 | 1293/4 | 1293/4 | 128 |
| Lextile, com. | 725 | 743/8 | 711/2 | 74 | 53 |
| Textile, pid. .. .. | 255 | 105 | 1031/8 | 105 | 96 |
| Lake of Woods | 138 | 1321/2 | 130 | 131 | 95 |
| Asbestos. . | 130 | 30 | 30 | 30 | .. |
| Do. Pref. | 17 | 90 | 90 | 90 |  |

## Bonds:

| Ddminion Coal. | 3500 | 98 | $978 / 4$ | 96 |
| :---: | :---: | :---: | :---: | :---: |
| Dom. Iron \& steel | 5000 | 985/8 | $951 / 2$ | 95 m |
| Power, 4 p.c. | . 10,000 | 100 | 100 | 100 |
| Lake of Woods. | 4000 | 112 . | 112 | 112 |
| st. John ky. | .. 500 | 1013/4 | 1013/4 | 1013/4 |
| 'rextile A. .. . | 3000 | 96 | 96 | 96 |

## Canadian Fire Underwriters' Association. <br> PRECAUTIONS AGAINST FIRE.

In view of the near approach of winter necessitating the starting up of fires in furnaces and stoves, the attention of the public is directed to the following requirements for the prevention of fires:-

FUINACES.-To be in good repair, well and firmly set on stone, cement or brick foundation (when possible the furnace should be placed in a brick walled, metal celled compartment) a clear space of at least six feet should be maintained around the furnace, and if cellar is used for storage purposes, surround furnace by an open slatted partition 6 feet therefrom. Sweepings or rubbish must not be dumped near furnace unless same be immediately burnt while fireman is present; if not immediately burnt, they should be kept in a metal or metal lined box or bin with cover.

STOVES.-Do not use "QUEBEC HEATERS" or any stove without an ash pit and without legs or other support to raise bottom of ash pit off the floor. Floor under stoves and for at least 12 inches in front of stove door should be protected by a sound sheet of metal.

FLRNACE AND STOVE PIPES.-Should enter chmmey in as close proximity as possible to furnace or stove; to be sound, old or rusty sections must be replaced; to be securely fixed and well supported with wire every six feet and should not be within nine inch:s of ceiling, unless latter be protected by metal with air space, and if passige through partition, a double metal thimble with air space must be used.

ANHES.-These must be placed in ENTIRE metal receptacles (not wood, metal-lined) and all ashes should be regularly removed from the premises unless they are stored in cellar with earth or other non-combustible floor and without any merchandise or other combustible materials within ten feet of same

LIGHIING:-It electric, turn off main switch when closing at night, see that all open link cut outs have covers on them, it is preferable to replace such cuts outs by cartridge or plug fuses. If your electric light installation has not been examined and approved by our Electrical Department, have it done, the fee is small

If gas, see that all burners and fixtures are in good and tight condition, and that any movable brackets are blocked so as not to swing against combustible material

CASKS AND PAILS OR CHEMICAL FIRE EXTINAILSHERS. See that the former are in their places, all full, clean and in good order. Examine Chemical Extinguishers and if same have not been recharged for twelve months, discharge now and retill.

CARE AND CLEANLINEAS.-Do not allow sweepings, waste paper or other refuse material to accumulate, remove all such daily and unless immediately burnt, place them in metal or metal-lined box with cover. Frequently inspect attics and cellars, bottom of elevator shafts, under stairways, around radiators and see that they are clean. Oily or greasy waste or refuse should be collected separately and immediately burnt.

ALF. W. HADRFLL
Secretary.

Montreal, Nov, 2nd, 1909



montreal wholesale markmis.

## Montreal, Thursday Nor. 1sth, 1900.

I here is a steady morement in most lines although the conthnued open weather is a drawback to some interests, delaying the fall trade in seasonable suppines. I sharp frost would grea:lly stmulate sales of winter clothing, furs, fuel, ete. On the other hand the season has been most favourable for late building operations and for other works of an outdoor mature. The suspension of work on Montreal streets until the Board ot Control is in charge next year has enabled the new suburbs to heep large forets of men at work on miles of sewers, pave-

## "Full of Quallty" NOBLEMEN

## H゙OUGARSK

Clear Havana.

Cuban Made:
Pretailed att 2 for 260.

## Superior to imported costing double the price,

## S. Davis \& Sons; limited.

 Montreal. Que.
## Pra

special a BLACK LANI
W. FO
ments and sid the countiy th fields and, enci putting more tures in proce to the strong per 100 lbs . P'arliament is Itellis of the and "combine the same thin ar: that these competition, of stock issile reap the chie speculation in cident. Exce departments, which prevails eming of dema ed by the inc goods trade t past few weet of the raw $m$ shoe trade. per cent over ditions had $n$

BELINS:-
bing way at offering at *

BLTER market is fir packages aga year. The 099 for the week 52 pkgs pkgs.; last y
( HeLet. Western $111 / 2$ for week enc last year; si ceipts for th corresponding Ist, $1,894,604$ last year.

DRY GOO
dition. Man abroad, and speculation tive, and, al cent depressi come somew last week th siderable ext hic was conc downward t was reporte the ports ha parently bee len to 14.11

## Prairie Cotton Co.

special attention to 1-16 TO 1-8 heavy bodied BLACK LAND COTTON.

## ABERDEEN, Miss.

W. FOWLER, Manager

ments and sidewalks, all available labour being employed. In the country the mild temperature has kept the farmers in the fields and, encouraged by good prices for their crops, they are putting more land under plough than usual. The chisf features in proce valuts are a slight advance in glucose, owing to the strong market for corn and a recent advance of 10 c per 100 lbs . in retined sugars. The session of the Dominion parliament is expected to concern itself with some important nems of the tariff and also with those successors of "trusts" and "combmes' known as mergers, popularly supposed to be the same thing under a new name. The chief points alleg.d ar: that these mergers, now so numerous, choke ofl legitimaie competition, and tend to take commercial calital in the form of stock insules from useful channels of trade, while promoters reap the chief benefit. In the Linited states the contimed speculation in cotton has been a sensational and unsettling ineldent. Except for a slight reaction in rhe aemand in some departments, there is no change in the remurkable activity which prevails in the iron and steel trade, ana even the slackeming of demand in some branches is more than counterbalanced by the increased demand in other branches. In the dry goods trade the noticeable develspment this week, as in the past few weeks, is the steady retdjustment to the high prices of the raw materials. The same development appears in the shoe trade. Kulroad earnings during getoler increased 9.2 per cent over 1908 and 2.7 per cent over 1907, when panic conditions had not yet seriously affected railroad traffic.

BELINS.-Austrian quiet and unchanged, with sal: s in a jobbing way at $\$ 1.75$ per bushel. New crop Ontario beaus are offering at $\$ 1.621 / 2$ to $\$ 1.65$. ex-track.

H TTER.- Inere is a good consmuptive domand and the market is firm at $2 \bar{u} \mathrm{c}$ to $251 / 2 \mathrm{c}$. Receipts for the week $\overline{5}, 422$ packages against 6,670 for Eile corresponding week of last year. The total recelpts since May 1st 352,786 , against 384, 099 for the corresponding period of 1908. Exports for last week 52 pkgs.; last year 258 . Shipments since May ist 39,502 pkgs.; last year 93,416.

CHEESE.-The market was steady with moterate demand. 11 estern $111 / 2 \mathrm{c}$ to $115 / \mathrm{s}^{\mathrm{c}}$; eastern $111 / 4 \mathrm{c}$ to $113 / \mathrm{s}^{\mathrm{c}}$. Th exports for week ended Nov. 13th were $61,732 \mathrm{pkge}$, against 45,129 last year; since May 1st, 1,i89,ill; in 1908, 1,696,646. Receipts for the week were 43,476 boxes, against 41,133 for the corresponding week of last year. Total receipts since May 1st, $1,894,604$, against $1,855,552$ for the corresponding period of last year.

DRY GOODS.-The market is in a firm but unsettled condition. Manufacturers are proceeding carefully both here and abroad, and are watching closely the prices of raw material. speculation in cotton for future delivery has been less active, and, although prices have rallied sharply from the recent depression, the tone within a day or two has again become somewhat weaker. Un the decline of over 100 points ast week the market became oversold, as well as to a considerable extent liquidated, at leasf so far as the general public was concernea. Spot markets, too, seemed to oppose the downward trend of prices for futures. A good spot demand was reported in many parts of the South. The receipts at the ports have latterly decreased. Short selling, too, had apparently been overdone. Accordingly, March, which had fallen to 14.10 c , suddenly railied to 15.10 c . But this was also
due fargely to out and out manipulation lly Southern .. and other bulls in Wall Street and Chicago, and aiso by reports of 1 ising spot markets at the south. There was also some scattered buyng through commission houses on the theory that a fall of 115 points in four days called for a rally. On the rise, however, it was found that there was a renewal of liquidation, apparently for leading bull interests both at the West and the South. At New York, spot closed quiet, is points higher; middling uplands 4.80 c ; do. gulf, 15.05c. Liverpool spot in limited demand, prices 7 points higher; American mi:!ding, fair, 8.07 d ; yood middling 7.83 d ; middling 7.7 ld ; low middling 7.61 d ; good ordinary mildling 7.3 Jd ; ordinary 7. 10d.
-In the New Tork domestic goods market, heached cottons have held firm, owing largely to the fact that leading tickets are well sold ahead. Sellers of brown stieetings, especially houthern standard and 3 yd., as well as standard brown drills, are about $1 / 4 \mathrm{c}$ firmer than : w week igo, and are holding out for top !rices on all forward business. Kidtinished c.umbrics have been advanced $1 / 4 \mathrm{c}$ a yard. Contirmation of many orders followed the announcement of the new price of 7 c on standard staple ginghams, but new business placed, although steady, has been of moderate volume. Jobbers' sales of staple prints have been somewhat larger than usual at this season, the increased d mand being attributed partly to pxpectations of an advance in the bas. price in the near future. Shirtings, wash fabries and similar goods have ruled firm, with a fair volume of busmess done, while a better inquiry has come for wad for fine yarn cottons. The print cloth market has contonued firm and unchanged, but rather quiet.

- Manchester.-Unce more the General Cormittee of the federation of Master Cotton Spinners' Associations have decided on a continuance of short-time rumning of the mills. This time it was resolved to recommend to the members of the "American" section of the Felderation that a stoppage be made every Monday and Saturday (or its equivalent) till Deeember 29 th, about $25,0100,000$ spindles being affecte? (loth: The amendments to quotations daily rendered necessary by the movements of cotton and yarn have naturally impeded business in piece-goods circles, and it may be said that few manutacturers indeed have been able to secure business. Dealers abroad have held back, being afraid to commit themselves under such circumstances as at present obtain. Inquiry is fairly plentiful, but it is of a tentative character as a rule and soldom finds its issue in busincss.
-Lyons, France. Fron the commencement of the new campaign for popularising silks, the markets in Europe have been under the intluence of the high prices prid for fresh cocoons and of a real activity in general consumption, as has beent shown from time to time by the reports from the condition ing establishments. On the other hand, affairs in the Far East have been dominated largely by the voluminous crops from Japan and Shanghai, and have been appreciably affected by the slackening of demands from America. These have forced Yokohama to otter concessions, though European producers have so far resisted the offers.

LGtid.-Prices firm, with supplies moderate comnard with a year ago. Demand was good from all sources. Selected sold at 27 c to 28 c and No. 1 candled at 2 se to 28 c . Strictly new laid scaree and held at high figures.

HELD.-Trade increasing and prices steady. Ont. bran $\$ 21$ to $\$ 22$; middling $\$ 23.50$ to $\$ 24.00$. Manitoha bran $\$ 21$; shorts $\$ 23$ to $\$ 24$; pure grain mouillie $\$ 32$ to $\$ 33$; mixed grades $\$ 25$ to $\$ 27$ per ton.

FISH AND OYSTERS:-There is a continued good demand for salmon, mackerel and haddock. Fresh: Market cod, 1 lb ., 4 c ; haddock $41 / 2 \mathrm{c}$; steak cod $51 / 2 \mathrm{c}$; pike (headless and dressed) 8c; dore (yellows), 10c; whitefish 10c; lalro trout 10 c ; flounders 10 c ; dressed perch 10c; dressed bullhends 8 c ; B.C. salmon 16c; mackerel 10 to 19 c . -Frogen: Now helibut, 1b., 9c; Gaspe salmon, 18c; B.C. salmon, red, 10c; Qualla salmin, $9 c$; steak cod, 5 c; dore (winter eaught). 9e; large whitetish 9c; small 6c.-Oysters: "Sealshipt" standards, Imp.
gal., $\$ 1.75$; selects $\$ 2$; bulk oysters, standards, $\$ 1.30$; selects, $\$ 1.50$; shel! oysters, bbl., $\$ 6$ to $\$ 10$; live lobsters, per lb., $2 \overline{\mathrm{c}}$. -Salted and Pickled: Labrador herring, barrels $\$ 5.25$; half barrels. $\$ 2.90$; 13.C. salmon, half bbls., $\$ 8$; Labrador sea trout half barrels, $\$ 6.50$; barrels, $\$ 12.50$; Labrador salmon, tierces, $300 \mathrm{lbs}$. , $\$ 27$; half barrels, $\$ 9.50$; No. 1 mackerel, half barrels, $\$ 8$; pails, $\$ 1.90$; salt sardines, pails, $\$ 1$; green cod, small, 1h., $21 / 2^{\mathrm{c}}$; 才o. 1 , medium size, $31 / 4 \mathrm{c}$; No. 1, large $31 / \mathrm{c}^{\mathrm{c}}$; salt eels, II., $71 / 2 \mathrm{c}$.-Prepared: Skinless cod, cases, $\$ 5.25$; Gaspe dry cod, bundles, $\$ 5.50$; shredded coll, box, $\$ 1.80$; boneless cou, in blocks, all grades, at $51 / 2 \mathrm{c}, 8 \mathrm{c}, 8 \mathrm{c}, 9 \mathrm{c}$ and 10 c per lb .
H.UU R.-Fiair local, dull outside, demand at upward prices. Nam. spring wheat patents, firsts $\$ 5.70$; Man. spring wheat pat.nts, seconds, $\$ 5.20$; winter wheat patents $\$ 5.50$ to $\$ 5.60$; Manitoba bakers $\$ 5.00$; straight rollers $\$ \overline{5} .10$ to $\$ 5.25$; straight rollers, in bags, $\$ 2.40$ to $\$ 2.50$.

Gikill. He wheat markets in the west in spite of some advance reports wete strong and prices were fored up under sprculative influences. The receipts in Winnipeg on Monday were 778 cars of wheat, against 1,205 a year ago; oats to the ext nt of 142 cars, barley 39 and tlaxseed 50 . Wheat advanced in the 11 innipeg market to $981 / 2 \mathrm{c}$ Nov., 953.8 ge Dec., $9 \mathrm{~s} \% / \mathrm{c} \mathrm{c}$ May. Wats also improved selling at $3,51 / 8 \mathrm{c}$ Noo., $335 / 8 \mathrm{c}$. Dec., 36 c May. Namtoba spring wheat was in demand at Montreal at an ad balce, but prices were still too low for much new business. Gats and other grain were not active. We quote prices for (a) lots at Montreal, ex-store, as follows:-Corn, American Ac. 2 yellow, 73 c ; Nu. 2 mixed, 22 c ; Oats, Nu. 2 Canada weswri $+11 / 4 \mathrm{c}$ to $+11 / 2^{\prime}$; barley, No. $2,66 \mathrm{c}$ to 6 6e; Manitob:a feed berlcy, 52 c to 53 c ; buckwheat 58 c to $581 / 2$. In Toronto Ontalio wheat remains unchanged at $\$ 1.03$ to $\$ 1.04$, outside, and oats are steady at 37 c to 38 C . Barley, howerer, is quoted a cent higher all around; No. 1 ranging from 59e to boc; No. 2 extra, at 5ie to 58 ce , and No. 3 , it 52e to 5 FB e. The storks in Hontreal were: Wheat $1,156,180$ bushels; oats 392,095 ; corn 37,574 ; barley 92,319 ; buck wheat 88,289 ; flaxseed 35,532 ; peas 3,807 . Exports of wheat and llour from Canada and the I mited states during the past week were $1,38,000$ bushols over bast werk, and 506,000 over a year ago. A chiago report sald: The "Jim Rankin" crowi started in as buyers : Ini the whole country secmed to trail on. Liveep.ool was $1 / 4$ to $1 / 4 \mathrm{~d}$ higher for futures and spot was unchanged to $1 / 2 d$ better. A special cable reported a good demand for Manitobas and stocks at liverpool are small and decreasing.-Fiture prices of wheat will depend largely on whether reports of locust damage to the Argentine crop were contirmed as large shortages are prodicted there. Supplies in Britain and other conaumang countris are known to be moderate

Wheat has advanced sharply furing the week, partly owing to some alarm in regard to the outlook for the Argentine crop. Keports are to the effect that the plant is not in good condition, owing to damage by locusts; that depredations by these pests have been rather serious. In fact, some crop advices go so tar as to say that only half a crop will be raised in the province of canta Fe . There is considerable interest, toro, regarding the question of frost in Argentina. The shipwents from that country for the week were estimated at only 40.000 bushels, as against twelve times that amount for the same time last year. A Liverpool statistician, moreover, estumates the European requirements for the season at 590,400 ,000 bushels and the exportable surplus of the world at only 5if,600,000 bushels.

- Winter wheat seeling in the United States is now practically completed, and shows an increase in acreagc over a year ago. Soil conditions are good, except in some sections of Ohio and Michigan, while drought has caused a smaller acreage seeded. The plant has made sitisfictory nrogress, although in portions of Illinois, Indiana and Missouri it is small but healthy. A postal card canvass of the winter wheat States shows surprising figures as to acreage. Ther are given for what they are worth. The cards come from 2,500 regular grain dealers throughout the belt. The following percentages of increase are shown:-Illinoís 14 per cent; Indiana 25; Ohio, 13; Lowa and Tennessee 10; Nebraska 10; Misouri, 12; Michi-

> Anglo-American Fire Insurance Co. 01-65 ADELAIDE ST. EAST, - - - TORONTO H. H. BECK. Manager. Applications for Agencies throughout



gan 19; hansas 10; average increase for vinter wheat states 14 per cent.

GRLEN FRLITS, ETC.-There has been a good demand for apples and lemons; small fruits are less active. Quotations: Grapes, Malagas, tinted, heavy, keg, \$5.50; Malagas, medium, keg, \$5.-Pineapples, Floridas 24-30 crt., $\$ 4.50$.-Oranges: Cal. Val. lates, $150-178$ 200-216, box, $\$ 4.25$; Jamaicas, bbl., $\$ 5$; box $\$ 2.75$. -Grapefruit, $64-80$, box, \$4.50.-Apples: McIntosh reds, No. l brl., \$4.50; No. 2 \$3. 50 ; (ireenings, Baldwins, Russetts, and winter varieties, except Spys, No. 1, bbl., \$3.75; No. $2 \$ 3.25$.-Dates, New Hallowers, per ib., (ic.-Figs: New 3 inch, 8 Crown, lb. 14c; $23 / 4$ inch, 7 (rown, 12c; $21 / 2$ inch, 6 Crown, 11c; $21 / 4$ inch, 5 Crown, IUc.-Bananas: Jumbos, crated, beh., \$2.--Lemons, "Marconi" Verdellis, 300, fancy, box, $\$ 3$; 360's box, $\$ 2.50$.Grapes, Canadian, basket, 18 to 20c; California, Tokays, box, $\$ 2.50$.-Unions: Spanish, case, $\$ 2.50$ : crt., 90 c ; Catiadian reds i5 lbs. to the bag, bag, \$1.25. -Cranberries, Barrel \$8.50.sweet Potatoes, hampers, $\$ 2$; barrel $\$ 2.75$.
-shipments of apples from Montreal last week 69,603 brls.
ghocetiles.-Jobbers have been busy shipping out goods to lake and river points on old orders. New business hats been moderate, as the open weather has kept farmers busy in the fields and mable to attend to their store wants. Payments have been "tair to middling," but should be better next month, when the rush of fall work is over and dealers and their costomers can have a chance to come to a reckoning. A promising feature is that farmers are realizing good paying prices for most of their produce. Is a rule grocery goods are steady and unchanged in price, but thore was a recent advance of 10 c per 100 lis. in retined sugar, demand ior which is fair. Kaw was strong with increased demand from refiners. New I ork sugar, raw, firm; fair refining 33.95 to $\$ 4$; cencrifugal, 96 test, $\$ 4.4 .5$ to $\$ 4.50$; molasses sugar $\$ 3.70$ to $\$ 3.75$; refined steady; No. 6 \$4.75; No. $7 \$ 4.70$; No. $8 \$ 4.65$; No. $9 \$ 4.60$; No. $10 \$ 4.55$; No. $11 \$ 4.50$; No. $12 \$ 4.45$; No. 13 \$4.40; No. 14, $\$ 4.40$ : contectioners' A $\$ 5.05$; mould $A$ \$.5.60; cutloaf $\$ 6.05 ;$ crushod $\$ 5.05:$ powiered $\$ 5.35$; granulated $\$ 5.25$; cubes $⿰ 555.50$. London raw sugar, centrifugal 13 s 3 3 ; muscovado 12 s 6 d . Beet sugar, Nov. 12 s 6 d . Coffee was quiet at New lork. No. 7 Rio $83 / 4 \mathrm{c}$ to $81 / 2 \mathrm{c}$, nominal; No. 1 Santos, $83 / \mathrm{c}$ to $87 / \mathrm{sc}$. Mild, yuiet; Cordova 9 c to $111 / \frac{\mathrm{c}}{}$. West India growths bave been firm and more active; fair to good Cucuta $91 / \mathrm{c}$ to $93 / 4 \mathrm{c}$. Speculation in future contracts has been less active, but prices have risen, owing to the fact that bullish crop reports continue to be received from Brazil. These have caused further buying for account of U.S. trade interests and also for Wall Street houses. Europe has sold at times, and there has been some selling by local ronsters. Nov. and Dec. 6.40 c ; March 6.60c; May 6.70c. On the Montreal market and abroad spices have continued firm. Teas have been dealt in to a moderate extent and the position keeps firm. Yokohama reports show shipments to Canada this season of 2,526 ,924 lbs., against 2,712,494 in 1908 and 2,210,491 in 1907. Although some accumulation of rice is repoted in the primary markets there is a good consumption demand and prices are tirmly held as a rule.
-In American dried fruits, a good demand is developing for pruncs, stocks of which are being reduced by the active European demand. In Cafifornia holders are firm in their views and in some cases are asking higher prices. Raisins are strong and advances have been asked by a number of coast packers. Most interest is shown in the fancy seeded sorts, and in these an advance of fully $1 / 2 \mathrm{c}$ has been established. This upward movement does not seem to stimulate purchases in the U.S. market to any material extent and demand is mostly for current use. Takings of currants are fair and
prices are steady demand is limited
-The trade w announcement that As a matter of fac in spite of the str what unsettled at states interests. firmly held in sym

HAY. Continue moderate receipts. to $\$ 12$; No. $2 \$ 10$ clover $\$ 9$ to $\$ 9.50$

HIDES AND LI steady for hides a for packer hides is during the latter of branded cow hi $143 / 4 \mathrm{c}$, but outside nature and small ever, on most va easing off in ligh ness in country st that they are in steady on the bas 5,000 ('hicago buff to sell at under

HUPS.-Enquir selling at 25 c to bive, and choice Coast, firm, £6 common to choic Const, 1909, 23c

IRON AND H able for the seasc isfactory and the winter trade, as has been firmer, though apparent count. Lake 13 $125 / 8$ to $123 / 4 \mathrm{c} \mathrm{Ne}$ 4.40 c . Spelter been tirm, despite thern $\$ 18.75$ to has been a heavy ations have also structural steel. have placed order
-Pittsburg.indications of abs dustry. Several ing plants and in lem to take care Crude materials has been manites The movement of reported. Bessen not likely to ad being satistied wi to $\$ 17.50$; No. $\$ 17.50$ to $\$ 17: 75$, sheet bars, and to increase produ tracts, with dela running partially Sheet prices are asking a small p are likely to adv period ahead at most finished lin rapid advance in ed $\$ 2$ per ton.
prices are steady. Apricots and peacies are quite stiong, but demand is limited.
-The trade was somewhat surprised by the w-wspaper announcement that starch had been adranced 25 per cent. As a matter of fact no change has been made since April and in spite of the strong market for corn, the market is somewhat unsettled at present owing to friction among United States interests. Glucose has been slightly improverl, and is tirmly held in sympathy with current prices of corn.
hay.-Continued fair enquiry, and prices unchanged, with moderate receipts. No. $1 \$ 12.50$ to. $\$ 13$; No. 2 extra $\$ 11.50$ to $\$ 12$; No. $2 \$ 10.50$ to $\$ 11$; clover mixed $\$ 0.50$ to $\$ 10$; and clover $\$ 9$ to $\$ 9.50$ per ton, in car lots.
HIDES AND LEATHER. - The local market is quiet and steady for hides and firm for leather. In the west the market for packer hides is not so active as in previous weeks, altho:-5h during the latter part of last week there were additional sales of branded cow hides amounting to about 50,000 at $141 / 2$ to $143 / 4 \mathrm{c}$, but outside of these, sales have been of a scattering nature and small in size. Prices continue to rule firm, bowever, on most varieties of packer hides, although there is some easing off in light native cow hides, owing to recent weakness in country stock. Packers are so well sold up and ahead that they are in a firm position. Country hides are fairly steady on the basis of recent declines. One sale was made of 5,000 (hicago buffes af 14 c , but most dealers are not willing to sell at under $141 / 4 \mathrm{c}$.
HUPS.-Enquiry fair and prices unchanged. Canadians are selling at 25 c to 30 c ; British Columbia at 2 ic : Bohemian at bive, and choice Kents at 44 c per Hb . Hops in London, Pacific Coast, firm, $£ 610 \mathrm{~s}$ to $£ 7$ 12s. New York hops dull; state, common to choice, 1909, 33 c to 38 c ; 1908 15c to 20 c . Pacific Const, 1909, 23c to 29 c ; 1908, 17 c to 22 c .

GRON AND HARDWARE.-Conditions have been favourable for the season. Orders for fall shipment have been satisfactory and there is a fair demand for genera, hardware for winter trade, as well as enquiry for spring business. Copper has been firmer, at New York with an increased demand, though apparently this has been in part for speculative accourt. Lake 13 to $131 / 8 \mathrm{c}$, electrolytic $12 \% / 8$ to 13 c and casting $12 \% / 8$ to $123 / 4 \mathrm{c}$ New York. Lead has been quict and steady at 4.40 c . Spelter has been dull and easier at $63 / 8 \mathrm{c}$. Iron has been tirm, despite some falling off in trade of late; No. 1 Northern $\$ 18.75$ to $\$ 19.50$ and No. 2 Southern $\$ 19.25$. There has been a heavy business in bar steel and scme large transations have also been reported in steel rails, as well as in structural steel. Three U.S. railroad companics are said to have placed orders for rails aggregating 75,000 tons.

- Y'rttsburg.-Production continues heavy and there are no indications of abatement in activity in the iron and steel industry. Several concerns are figuring on additions to existing plants and in different quarters, as it has become a problem to take care of business on hand and forthooming. Crude materials are well sold up and in some lines $a$ scarcity has been manitest. Coke production has reached a record. The movement of pig ron continues, and snme heavy saies are reported. Bessemer pig iron is selling at $\$ 19$, Valley, and is not likely to advance just at present, producers apparently beng satistied with this price. Basic iron is quoted at $\$ 17.25$ to $\$ 17.50$; No. 2 foundry the same, and malleable Bessemer $\$ 17.50$ to $\$ 17: 75$, Valley. There is a shortage of billets and sheet bars, and to overcome the same efforts are being made to increase production. Specitications are heavy against contracts, with delay in shipments, and some mills have been running partially, brought about by a lack of materials. Sheet prices are strengthening and some manufacturers are asking a small premium over current quotations. Wire gocds are likely to advance, business being taken for only a short period ahead at present quotations, and, in fact. the prices of most finished lines are subject to change, due to the recent rapid advance in basic materials. Iron pine has been advanced $\$ 2$ per ton.

LIVE SHOCK.-Sinipments from Montreal for week ended Nov. 13th were 3,980 cattle; previous week 2,766 . A Liverpool tirm cabled that trade in cattle was slow, wut no change in prices wats noted. American steers sold at $121 / 22^{\mathrm{C}}$ to $131 / 4 \mathrm{c}$; Camadian at $111 / 2^{\mathrm{c}}$ to $1 \% 1 / 2 \mathrm{c}$; ranchers at ile to $111 / 2 \mathrm{c}$; cows and heiters at $101 / 2^{\mathrm{c}}$ to $111 / 2 \mathrm{c}$, and buils at $91 / 2^{\mathrm{c}}$ to $101 / 2^{\mathrm{c}}$ per lb . the local market was slow, dealers and butchers being well supplied last week, and weather was not too favourable for keeping stock. Stocks of dressed beef in cold storage were larly large. A few really choice steers sold at in to $51 / \mathrm{s}$, but the buik of the trading was done at $41 / 2^{\mathrm{c}}$ to $43 / 4 \mathrm{c}$; good at te to $\bar{I} / 4 \mathrm{c}$; fair at $31 / 2^{\mathrm{c}}$ to $33 / 4 \mathrm{c}$; medium at 3 c to $31 / 4 \mathrm{c}$; good iulls at $31 / 4 \mathrm{e}$ to $33 / 4 \mathrm{c}$; canning butls at $21 / 2 \mathrm{e}$ to 3 c , and cows at $11 / 2 \mathrm{c}$ to $13 / 4 \mathrm{c}$ per 1 l ). Sheep brought $31 / 4$ to $31 / 2 \mathrm{c}$, and lambs $5 \frac{1}{2}$ e to $53 / 4 \mathrm{c}$ per 1b. The trade in calves was rair:y active, there being a good demand for what is coming torwatrd, and sales were made at prices ranging from $\$ 3$ to $\$ 12$ each :ts to size and quality. There is no change in the condition of the market for hogs. Supplies were ample to fill all requirements, and prices ruled steady, with sales of selected lots from West of Toronto at $\$ 8.65$, and from East of Toronto at $\$ 3.50$ per 100 H 's., weighed ofl cars.
--Great Britain is no longer largely dependent on the Argentine for chilled beef. Owing to improved processes it will now come in splendid condition from her own colonies in the Antipodes. There has just been delivered in London a consignment of chilled beef from Brisbane ex Marathon, which, although 62 days on the steamers, and quite ten days more in loading, docking and uischarging, was put on the Central Meat Markets, London, in the best possible condition. The fact that chilled beef can come from Australia and New Zealand, can hardly be overestimated. With a probable export of half a million quarters per annum, there will be no longer any danger of the market being throttled by the American ring, and Great Britain will no longer have to depend upon a foreign country for its supply of chilled meat.
MEAL.-Business in rolled oats fair and prices steady. Kolled oats $\$ 4.70$ per brl.; $\$ 2.25$ per bag. Cornmeal ordinary $\$ 3.70$ to $\$ 3.90$.

OHLS, TURPENTINE, ETC.-The markets for rosin and turpentine keep firm. Turpentine at Savannah was quoted at 55 c , and rosin from $\$ 3.971 / 2$ up. Montreal prices are as follows:- Cod oil 35 c to $3 \overline{\mathrm{~T}}$; S. R. pale seal 50 c to 5 are straw seal 45 c to 47 c ; cod liver oil, Nild., 75 c to 85 c ; ditto Norwegian 8uc to $\$ 1.00$, castor oil 9 c to lle; in brls., se to 9 c ; lard oil, 70 c to 80 c ; linseed raw 72 c ; boiled 75 c ; olive oil $\$ 2$ to $\$ 2.25$; olive extra, qt., per case, $\$ 3.85$ to $\$ 4$; turpentine 8uc; woor alcohol 80 c to $\$ 1$; lead. pure, $\$ 5.85$ to $\$ 1.00$; No. $1, \$ \overline{5} .90$ to $\$ 6.15$; No. $2, \$ 5.55$ to $\$ 5.95$; No. 3 , $\$ 5.30$ to $\$ 5.55$. Rosin 280 lbs . gross $\$ 5$ to $\$ \mathrm{~b}$.
Puthluts.-Prices steady and demand fair. Green Mountain in car lots, ex-track, 50 c to 55 c ; Ontario 40 c to 45 c , and Quebec 40c. Smaller lots 50 c to 60 c .
PROVISIONS.-A good business at former prices. Dressed hogs, Abattoir fresh killed sold at $\$ 11.75$ to $\$ 12$ per 100 lbs . Cana!a short cut mess pork, barrels, $\$ 31.00$; Canada short cut back pork $\$ 31$; heavy clear pork, fat pork, $\$ 31$; heavy clear fat pack, all fot, \$32.00; plate beef, barrels, $\$ 15.00 ;$ plate beef, tierces $\$ 21.50$. Pure lard:lierces, 375 pounds, $161 / 4 \mathrm{c}$; boxes, 50 pounds net $16 \frac{5}{8} \mathrm{c}$; tubs, 50 lbs . net. $163 / 4 \mathrm{c}$; wood pails, 20 lbs ., parehment lined līe per lb., $\$ 3.25$ per pail; tin pails, 20 lbs., gross $161 / 2 \mathrm{c}$; brick lard, in blocks , $171 / 2 \mathrm{c}$. Dry salt meats:Green bacon, flanks, 14c; long clear bacon, heary, 15c; long clear bacon, light, $151 / 2 \mathrm{c}$. Smoked meats:-Hams, 25 lbs . up, 15 c ; hams 18 to $25 \mathrm{lbs} ., 16 \mathrm{c}$; hams, medium, 13 io 18 lbs , $161 / 2 \mathrm{c}$; hams, extra small, 10 to 13 lbs., $161 / 2 \mathrm{c}$; hams, bone out, rolled, large, $171 / 2^{c}$; hams, bone out rolled, small 18c; breakfast bacon, selected, 18 c ; breakfast bacon, thick $171 / 2 \mathrm{c}$; Windsor bacon, back, 17 c ; spiced roll bacon, 15 c ; Wittshire bacon 17 c . Lard:-Compound, in tierces, of $375 \mathrm{lbs} ., 11 \frac{1}{2} \mathrm{c}$; parehment lined boxes, $50 \mathrm{lbs} ., 175 / \mathrm{l}^{\mathrm{c}}$; tubs, $50 \mathrm{lbs} ., 11 \frac{1}{4} \mathrm{c}$; wood pails, 20

los., net l:2e; fin pails, $11 \frac{1}{2} \mathrm{c} ; 4$ to 10 lbs . in cases. $111 / \mathrm{c}$ to 121: c .

KしBBER.- Supplits of raw rubber at leading points have bcen coming in more freely, but manufacturers hold off, waiting for additional concessions. Adviess from Para estimate a crop 10 per cent larger than last year. Jarge quantities are accomulating in dealers' hands. The movement is assisted ly high water in the rivers, which favours shipments from upriver points. Holders ăre encouraged by the activity in the rubber trade and claim that present high prices are justified. In 1897 values ranged from 82e to 88 c; in 1900 they were between 89c and $\$ 1.19$; in 1905 the range was $\$ 1.18$ to $\$ 1.36$; in 190867 c to $\$ 1.24$ and this year they have ranged between $\$ 1.10$ : mit $\$ .14$.
$\| O O L$. Lurge customers seem to be supplied at the moment, and transactions are not so heavy. At Boston, trans-
fers aggregate approximately $3,000,000$ pounds for the week and, with few exceptions, are in small lots, demand coming almost wholly from smaller consumers. Large mills are out of the market. Values are steady, with dealers shwwing more confidence in their maintenance, foreign advices having been more encouraging than formerly. Both in Australia and routh America there is a keen demand for the new clips and high prices prevail, the market showing a more settled tone than earlier in the season.
-Cables from London state that the listing for the sixth series of sales closed as follows:-New South Wales 32,317 bales; Queensland 39,646 bales; Victoria 14,186 bales; South Australia 10,222 bates; West Australia 11,987 bales; Tasmania 338 bales; New Zealand 14,548 bales; Cape of Good Hope and \atal 28,662 bales. Of this wool 34,000 bales of Australian and 23,500 Cape of Good Hope and Natal were forwarded direct to spinners, making the net available for the sales, including 4,000 held over from the fifth series, 98,406 bales.

GIZES OF WRITI
Pott
voolscap.
Post, full size
Demy
Copy
Large post,
Medium
Royal.
Super royal
Imperial
sheet-and-half foo
Double foolscap Double post, full Double large post Double medium Double royal.

FALSELI M.
I subject whic cunsion among merce all over came up for con Congress of Brit merce at sydney ulent marking o ing British trad a Waken distrust li:i. At a recen (hambers of Con out that large being soid in Fr such towns as sheffield, though contimental origi the (hamber re before the Frenc Mr. (hapsal.

Apart from t in foreign count a large trade in British goods ca les from home from the contin had been under gress of Chambe ney a resolution sitting, pointing was proved to e liberately marke and phrases of a false supposition called upon color hifit the import character. and al ernment to int with this quest with foreign cou

It would seem misrepresentatio the continent, b Great Britain it are apparently goods where Br red, but not def are quite indign are questioned. who have recei with the idea th ried out at their ordore abroad. the customer wh

SLZES OF WRITING \& BOOK PAPERS.


SIZES OF PRINTING PAPERS.


PAPER QUANTITIES.
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SIYES OF BROWN PAPERS.


FALSELY MARKINGं GF GOODS.
I sulbject which is exciting much discursion among the Chambers of Commerer all over Great Britain. and which came up for consideration at the recent Congress of British Clambers of Commerce at Sydney, Australia, is the fraudulent marking of goods which is damag. ing British trade, and is begin:ing to awaken distrust in Canada and Austraii:. At a recent meeting of the British Chambers of Commerer it was pointed out that large quantitice of goods were being sold in France with the names of such towns as London, C'oventry and Sheffield, though there were actually of continental origin. A delegation from the (hamber recently put the matter before the French Minister of Commerce, Mr. (hapisal.
Apart from the trade in these goods in foreign countries there is apparently a large trade in colourable imitations of British goods carried on with the colontes from home ports, and also direct from the continent. After the matter had been under diseussion at the Congress of Chambers of Commerce in Sydney a resolution was passed at the final sitting, pointing out that a large trade was proved to exist in foreign goods deliberately marked with British names and $\curvearrowleft$ phrases of a nature that led to the false supposition of British origin and called upon colonial Governments to prohibit the importation of goods of this character. and also upon the British Government to introduce clauses dalaling with this question in future treaties with foreign countries.
It would seem that instances of such misrepresentation are not confined to the continent, but are to be found in Great Britain itself. Some merchants are apparentlv willing to ship foreign goods where British proitucts are inferred, but not definitely as asked for and are quite indignant when their methods are questioned. Some manufactu:prs who have received orders prosumably with the idea that the work will be carried out at their own factories. plase the ordore abroad, without first info m :ng the customer who frequently learns how
he has been setved from the label, possilly overlooked by the British exporter, indicating foreign origin. These practices have proooked indignant protusts from merchants here and ilsewhere within the British Empire. Not numely is the local revenue defraulad, b:it the straightforward importer of continental goods who makes no s.cret of what he is selling loses orders to rival concerns trading in similar goods which are passed as British. These latter get the ben fit of the British preference, if the misrepresentation is not discovered hy the customs. Amongst the class of goods thus branded are hardware, machinery, serges, textile fabrics, l'atherware and tancy goods manufactured on the enntinent; bar sent to British warehous"s at the London docks and then labelled, packed and shipped to outlying parts of the Empire as Pritish. some recent prosecutions havo cleared the atmosphere a little, but as they "all only under existing law be undertaken hy private individuals or trade associations they do not accomplish much. What is sought is public prosecution, when a complaint is made and for this an amendment of the Merchandise Marks Act is required.

## WHISKEY BLANC

There has been a good deal of discussion of late regarding the quality of the spirituous liquors sold in country places, and the following report of the Dominion Analyst should furnish some satisfaction to disputants. It will be noticed that the evil murch complained of, relative to the refilling of labelled bottles does not enter intu the consideration of the report. This his especially to do with samples of distilled liquors. collected in the Province of Quebee, during April and May of this year. This collection consists of 40 samples purchased as whiskey, 40 samples purchased as (iin, and 20 samples purchased as Brandy, a total of 100 simples. The inspection was made in consequence of
a rumour to the effest that much spurious lifuor was oftered for sale in the province named. Instructions were givon to procure samples at bar-rooms, and in such places as might be expected to turnish lipuors of the lowest grades
"It is very satisfactory to note that none of the samples obtaned give any witence of being made, in whole or in part, from methylated spirit, or from wood alcoliol; nor has the dissolved matar been found to contain anything of an oryectionable kind. Indeed, with the exception of eight samples, the whiskers may be d scribed as coataining onIy negligible amounts of dissolved matturs; and may be considered as merely diluted alcohol. The dilution is in many cases carried to an extreme. Only two (2) sumples are within 2.5 per er nt of proof strength; and if we acknowledged the legal valudity of the limit for dilution of whiskey which ,btains in Great Britain, 95 per cent of these whiskeys would have to be declated adulterated by addition of water. More than 30 per cent of the whiskey samples fall short of containing half the alcohol strength known as proof. There can be no doubt that this constitutes a real fraud, and calls for legal redress. It will be noted that several vendors announced to olr inspectors the fact of having added water to whiskey they so'd.
The Sale of Foods and Drugs Amendment Act of 1879 (Great Britain) permits the sale of gin at a minimum strengit of thirty-five degrees under proof. Twelve (12) samples, out of forty (40) examined fall below this standard of spirit strength. None of the samples of gin reach proof strength, although two samples approximate it.
The samples sold as Brandy are with two exceptions up to the minimun spirit strength required by the British Standand
The absence of any legal stendards for spirits in Canada makes it impossible to nronounce upon the character of the samples now reported further than to sav that they contain no methyl alcohol, and no substances that can be described as poisonous."

## Sterling Exchange

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 2$ per cent premium).
e Dollars.
14.86667
$\varepsilon \quad 9.73 \quad 33 \quad 3$
314.60000
$4 \quad 19.46667$
5 $24.33 \quad 333$

- 29.20000
$7 \quad 34.06667$
8 $38.93 \quad 33 \quad 3$
$9 \quad 43.80000$ $10 \quad 48.66 \quad 66 \quad 7$ $11 \quad 53.63 \quad 33 \quad 3$ $18 \quad 08.80000$
$13 \quad 63.26 \quad 667$
$14 \quad 68.13 \quad 33 \quad 3$
$15 \quad 73.00 \quad 000$
$\begin{array}{llll}16 & 77.86 & 66 & 7\end{array}$
$17 \quad 82.73 \quad 33 \quad 3$
$18 \quad 87.60 \quad 00 \quad 0$
18 $\quad 82.46 \quad 66 \quad 7$
$20 \quad 97.33 \quad 33 \quad 3$
21102.20000
22107.06667

と3 $111.93 \quad 333$
84116.80000
$25 \quad 121.66667$
26126.53333
$27131.4000 \quad 0$
28 136.2666 7
29 141.13333
$30146.00 \quad 000$
31160.86667
$38 \quad 155.73 \quad 33 \quad 3$
33160.60000
34165.46667
$35170.33 \quad 333$
£ Dollars.
$36 \quad 175.20 \quad 00$ $37 \quad 180.06 \quad 667$ $38 \quad 184.93 \quad 33 \quad 3$ $39 \quad 189.30 \quad 00 \quad 0$ $40 \quad 194.66 \quad 667$ $41 \quad 199.53 \quad 33 \quad 3$ $42 \quad 204.40 \quad 000$ $43 \quad 209.26 \quad 667$ $44 \quad 214.13 \quad 33 \quad 3$ $45 \quad 219.00 \quad 000$ $46 \quad 223.86 \quad 667$ $47 \quad 228.73 \quad 33 \quad 3$ $48 \quad 233.60 \quad 000$ $49 \quad 238.46 \quad 667$ $\begin{array}{llll}50 & 243.33 \quad 33 & 3\end{array}$ $51 \quad 248.20 \quad 000$ $\begin{array}{lll}52 & 253.06 & 667\end{array}$ $53 \quad 257.93 \quad 33 \quad 3$ $54 \quad 262.80000$ $\begin{array}{ll}55 & 267.66 \quad 667\end{array}$ $56 \quad 272.53 \quad 333$ $57 \quad 277.40000$ $58 \quad 252.26 \quad 667$ $59 \quad 287.13 \quad 33 \quad 3$ $60 \quad 292.00 \quad 000$ $61 \quad 296.86 \quad 667$ $62 \quad 301.73 \quad 33 \quad 3$ 63306.60000 $64 \quad 311.46 \quad 667$ $65 \quad 316.33 \quad 33 \quad 3$ $66 \quad 321.20 \quad 00 \quad 0$
$67 \quad 326.06 \quad 667$ (68 330.93 333 $69 \quad 335.80000$
$\begin{array}{ll}70 & 3+0.66 \quad 667\end{array}$
£ Dollars.
$\begin{array}{llll}71 & 345.53 & 33 & 3\end{array}$ $72 \quad 350.40000$ $\begin{array}{ll}73 & 355.26 \\ 66 & 7\end{array}$ $74 \quad 360.13 \quad 333$ $75 \quad 365.00000$ $\begin{array}{llll}76 & 369.86 & 66 & 7\end{array}$ $77 \quad 374.73 \quad 33 \quad 3$ $78 \quad 379.60000$ $79 \quad 384.46 \quad 667$
$80 \quad 389.33 \quad 33 \quad 3$ $81 \quad 394.20000$ $82 \quad 399.06 \quad 667$
$83 \quad 403.93 \quad 33 \quad 3$
$84 \quad 408.80000$
$85 \quad 413.66667$
$86 \quad 418.5333$
$87 \quad 423.40 \quad 00 \quad 0$
$88 \quad 428.26 \quad 667$
$\begin{array}{llll}89 & 433.13 \quad 33 & 3\end{array}$
$90 \quad 438.00 \quad 00 \quad 0$
$91 \quad 442.86 \quad 667$
$\begin{array}{lllll}92 & 447.73 & 33 & 3\end{array}$
$93 \quad 452.60 \quad 00 \quad 0$
$94 \quad 457.46667$ $\begin{array}{llll}95 & 462.33 & 33 & 3\end{array}$
$96 \quad 467.20 \quad 00 \quad 0$
$97 \quad 472.06 \quad 667$
$98 \quad 476.93 \quad 33 \quad 3$
$99 \quad 481.80 \quad 00 \quad 0$
$100 \quad 486.66 \quad 66 \quad 7$
$200 \quad 973.33 \quad 333$
3001460.00000 $400 \quad 1946.66$ b6 7
$500 \quad 2433.33 \quad 33 \quad 3$
6002920.00000

Table for Converting Sterling Money into Dollars and Centa at the Par of Exchange ( $91 / 2$ per cent premium).
s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls.
$\begin{array}{llllllllllll}4 & \bullet & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.3\end{array}$

| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 | 3 | 91.4 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2 | 0 | 04.1 | 2 | 1 | 01.4 | 2 | 1 | 98.7 | 2 | 2 | 96.1 | 2 | 3 | 93.4 |
| 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 | 3 | 95.4 |
| 4 | 0 | 08.1 | 4 | 1 | 05.4 | 4 | 2 | 02.8 | 4 | 3 | 00.1 | 4 | 3 | 97.4 |
| 5 | 0 | 10.1 | 5 | 1 | 0.7 .5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 | 3 | 99.5 |
| 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | $;$ | 4 | 01.8 |
| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 | 03.5 |
| 8 | 0 | 16.2 | 8 | 1 | 13.6 | 8 | 2 | 10.9 | 8 | 3 | 08.2 | 8 | 4 | 05.6 |
| 9 | 0 | 18.3 | 9 | 1 | 15.6 | 9 | 2 | 12.9 | 9 | 3 | 10.3 | 9 | 4 | 07.6 |
| 10 | 0 | 20.3 | 10 | 1 | 17.6 | 10 | 2 | 14.9 | 10 | 3 | 12.3 | 10 | 4 | 09.6 |
| 11 | 0 | 22 | 3 | 11 | 1 | 19.6 | 11 | 2 | 17.0 | 11 | 3 | 14.3 | 11 | 4 | 11.6

$\begin{array}{llllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$
$\begin{array}{llllllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 & 4 \\ 15.7\end{array}$

| 2 | 0 | 28.4 | 2 | 1 | 25.7 | 2 | 2 | 23.1 | 2 | 3 | 20.4 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 & 4\end{array} 19.8$
$\begin{array}{llllllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4 & 4\end{array} 21.8$
$\begin{array}{llllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 & 4 \\ 23.8\end{array}$

| 6 | 0 | 36.5 | 6 | 1 | 33.8 | 6 | 2 | 31.2 | 6 | 3 | 28.5 | 6 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 7 | 0 | 38.5 | 7 | 1 | 35.9 | 7 | 2 | 33.2 | 7 | 3 | 30.5 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & \mathrm{~S} & 3 & 32.6 & 8 \\ 4 & 49.9\end{array}$
$\begin{array}{lllllllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9\end{array}$
$\begin{array}{lllllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 \\ 4 & 33.9\end{array}$
$\begin{array}{llllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 \\ 11 & 4.36 .0\end{array}$

$\begin{array}{llllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$ $\begin{array}{llllllllllll}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 \\ 1 & 4 & 40.0\end{array}$ $2 \begin{array}{llllllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 & 2 & 4\end{array} 42.1$ $\begin{array}{lllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 \\ 4 & 44.1\end{array}$ $4 \begin{array}{llllllllllllll}4 & 0 & 5 \\ 6.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 & 46.1\end{array}$ $\begin{array}{llllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 \\ 48.1\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2 \\ 7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2\end{array}$ $\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 \\ 54.2\end{array}$ $\begin{array}{llllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 \\ 56.3\end{array}$ | 10 | 0 | 68.9 | 10 | 1 | 66.3 | 10 | 2 | 63.6 | 10 | 3 | 60.9 | 10 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 11 | 0 | 71.0 | 11 | 1 | 68.3 | 11 | 2 | 65.6 | 11 | 3 | 63.0 | 11 | 4 |

$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 075.0 | 1 | 172.4 | 1 | 269.7 | 1 | 367.0 | 1 |  | 64.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $\theta 77.1$ | 2 | 174.4 | 2 | 271.7 | 2 | 369.1 | 2 |  | 66.4 |
| 3 | 079.1 | 3 | 176.4 | 3 | 273.8 | 3 | 371.1 | 3 |  | 68.4 |
| 4 | 081.1 | 4 | 178.4 | 4 | 275.8 | 4 | 373.1 | 4 |  | 70.4 |
| 5 | 083.1 | 5 | 180.5 | 5 | 277.8 | 5 | 375.1 | 5 |  | 72.5 |
| 6 | 085.2 | 6 | 182.5 | 6 | 279.8 | 6 | 377.2 | 6 |  | 74.5 |
| 7 | 087.2 | 7 | 184.5 | 7 | 281.9 | 7 | 379.2 | 7 |  | 76.5 |
| 8 | 089.2 | 8 | 186.6 | 8 | 283.9 | 8 | 381.2 | 8 |  | 78.6 |
| 9 | 091.3 | 9 | 188.6 | 9 | 285.9 | 9 | 383.3 | 9 |  | 80.6 |
| 10 | ${ }_{0} 983.3$ | 10 | 190.6 | 10 | 287.9 | 10 | 385.3 | 10 |  | . 6 |
|  |  |  |  |  |  |  |  |  |  |  |

WORKMENS COMPENSATION FOR disobedience or intoxication. He may cmployer or association of employers to INJURIES. be injured while doing somehing not neerssar! to the work A point unintentionally emphasized in he is amployed to do and not in the discussion of the compensation ques- the interests of his empoyer. The intion before the American Federation of lerterence of some outside party, for Labour was the unwieldy condition of the law courts and the difficulties aris ing through their resultant helplessness. The demand for unconditional compensation for those injured while at work cannot be sustained on strict grounds of equity. A man may be injured through his own carelossness or negligener. An accident may result through his willful
ployer or association of employers to ompensate a workman for injuries or his heirs for his loss.
It is when an attempt is mede to separate the just clatins from the unjust that the helpless condition of the courts is disclosed. No matter how honest the endeavour of the legislators who set forth the neressary exceptions and limitations, these invariably render the liw inoperative. Providing against unjust demands creates so many complications that just demands cannot be enforced. Openings and opportunities are provided for so many pleadings that the expense
> - $\boldsymbol{E}$-d.
> $10411 / 4$ $\begin{array}{llll}8 & 0 & 8 & 23 / 4\end{array}$ $\begin{array}{llll}3 & 0 & 12 & 4\end{array}$ $401651 / 6$
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> $\begin{array}{llll}7 & 1 & 8 & 9\end{array}$
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> $\begin{array}{llll}10 & 2 & 1 & 11 \\ 11 & 8 & 5 & 21 \\ 11\end{array}$
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> $14 \div 17 \quad 6 y$
> $\begin{array}{llll}15 & 3 & 1 & 7\end{array}$
> $\begin{array}{lll}16 & 3 & 5\end{array}$
> $\begin{array}{llll}17 & 3 & 9 & 10\end{array}$
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> $20 \quad 2 \quad 2$
> $81 \leqslant 31$ $\begin{array}{lll}82 & 10 \\ 43 & 4 & 14\end{array}$ $8418 \quad 71 /$ $25 \quad 5 \quad 2 \quad 9$ $\begin{array}{llll}26 & 5 & 6 & 101 / 4\end{array}$ $\begin{array}{lllll}97 & 5 & 10 & 11 & 1 / 3 \\ \text { e8 } & 5 & 15 & 03\end{array}$ $\begin{array}{lllll}99 & 5 & 19 & 21 \\ 80 & 6 & 3 & 31\end{array}$ $\begin{array}{llll}80 & 6 & 3 & 31 / 2 \\ 81 & 6 & 7 & 43 \\ 34 & 6 & 11 & 65\end{array}$ $\begin{array}{llll}34 & 6 & 11 & 6 \\ 33 & 6 & 15 & 7\end{array}$ $84614 \quad 83$ $\begin{array}{llll}36 & 7 & 3 & 10 \\ 36 & 7 & 7 & 11\end{array}$ $87718 \mathrm{ug} / 4$ $\begin{array}{llll}87 & 7 & 18 & 0 \\ 38 & 7 & 16 & 2\end{array}$ $348031 / 6$ cu 8 \& $41 / 8$ 61888 $\begin{array}{llll}42 & 8 & 12 & 71 / 4 \\ 43 & 8 & 16 & 81 / 2\end{array}$ $4400 \quad 93 / 4$ 45 $9 \leqslant 111 /$ $\begin{array}{cccc}46 & 9 & 9 & 01 \\ 47 & y & 13 & 13 /\end{array}$ $\begin{array}{llll}48 & 17 & 3\end{array}$ 4810 c) 10

of proving a clai and perhips more created and maint and continually in rection of the br profession complet put to this test o is found impossibl ster a law that w when it, is due and

German legislat ed the situation, automatic system tion for injuries to an established pendent of the i or omissions

## Sterling Exchange.

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


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London, Liverpool, Eic.


Name of Articie.
Wholesale.
drugs and chemicals-
Moid, Carbolic Cryst. medi. ..
Aloes, Cap
Alum,
Borax,
Brom. Ptls.
Potas

Camphor, Ref
Citric Acid ... .". io.
Cocaine Hyd. oz.
Copaineras, per 100
Cream Tartar
Cream Tartar
Epsom Sa
Gum Arabic, per lb
Insect Trag Power, io.
Insect Powder, lo.
Insect Powder, per
keg, ib
Menthol,
Blorphia
Morphia
Oil Peppermint,
oib.
Oil, Lemon
Opium
Oxalic Acid
Potash Bichromate
Potash, Iodide
Quanine
Strychnine
Tartaric Acid


Licorice.-
Stick, 4, 6, 8, 12 \& 16 to $\mathrm{lb} ., 5 \mathrm{lh} .200$

heavy chemicals:-


Tin Cryatal
the fisheries of Canada are by far the host extensive in the world is no exaggeration. Moreover, it is safe to say that the waters in and around Canada contain the principal commercial food lishes of the world in greater abundance than the waters of any other part of the world. He not s that the catehes which are increasing in value are herring, halibut, mackerel, amd white tisis. A falling off is shown in salmom, cod, smelts, and "lams. The Conadian fishing thect consisted of 1,414 ressels and ang boats. The fishomen numbered
 "rhoate facilitated the work of the tishmomen. Satisfatory reanlts are report ed to have resulted brom th" arrangement to promote the sale of ciamadian fish at inland points. The gowemment gase aid in the form of a thend of the express chares The result was a five fold increase in shipments. Fresh fish Were thus sent from looth the Itlantic alld Pacific waters as far as lanitoba.

## FEW DONTS

In Wail street. and out of it, it is a rood plon to pay attention to the donits. How arn a few of them as given by . I. Framk Ilowell:
BOn' attempt to win in the stock Harhel with as little money as you "loult in the ratees or other games, for ther stock markn, while it may or may not be a game of chatnce, in as differ 'ht from other games ats are wehids formpumpilis.
D:at betiene that, beallse "cal money" is two per cellt alld your broker darges you six per cent for carrying folir stoxk you are sapporting him. 1 our atcount :haty be a small one, and sometimes lie dormant for a long time, and The work and expense in carrying smot requires much work and expense monthly
Won't liy to make one hundred dollars with ten. It is rikely the chances are a humdred to ten you will lose. Won't trade thre ugh a firm before making inquiry as to its standing and daracter. (haracter stands for more in the stock brokerage business thin in any other. It is a good asset to the broker and a good consideration to the customer
Jon't place your trust in rumours they are floated for a purpose. Good things are kept quiet. TILE FOTIRTEEN ERRORS OF TIFE The fourteen mistakes of life, Judge Rentoul told the Bartholomew Club, are:

To attempt to set up our own atand ard of right and wrong and expect every body to conform to it.
To try to measure the enjorment of others by our own

To expect uniformity of opinion in

CHARTERED ACCOUNTANTS, te.
W. J. ROCS, ${ }^{\text {chentread }}$ BARRIE, Ont.
COLLINGWOOD c/o F. W. Churchill \& Co orillia, c/o M. B. Tudhope, Barrister.
dvertise in the
JUURNAL OF COMMERCE.

> It will pay you.

## WHOLESALE PRICES CURRENT

## Name of Article. <br> Wholesale

FISH-
8 c. 80
New Haddies, boxes, per lb.
Labrador Herrings ......
Mackerel, No. 1 pails
Green Cod, No. 1
Green Cod, large
Salmon, bod. small Lab. No.
Salmon, British Columbia, bria
Salmon, British Columbia, bilf :.
Boneless Fish.
Boneless Cod.
Boneless Cod.. Case
Skinless Cod,
Herrings, boxes
FLOUR-
Choice Spring Wheat Patent

Winter Wheat Patents.
Straight Roaler
Straight bags
Straight bags
Extrus
Extras
Rolled
Oa
Rolled Oats
Cornmeal, bri
Cornmeal, bri.
Bran. in bags
Shorts,
Shorts, in bags
Mouillie
Mouillie .....
Mixed Grades
$\begin{array}{lll}0 & 00 & 5 \\ 0 & 00 & 50 \\ 0 & 00 & 50 \\ 5 & 50 & 5 \\ 5 & 10 \\ 5 & 10 & 5 \\ 2 & 40 \\ 0 & 20 & 2 \\ 0 & 00 & 0 \\ 3 & 7 & 4 \\ 3 & 70 \\ 21 & 0 & 32 \\ 23 & 00 & 24 \\ 32 & 24 \\ 32 & 00 & 33 \\ 25 & 09 & 27\end{array}$
FARM PRODUCTS-
Butter-

|  |  |
| :---: | :---: |
| Townships dairy .. ${ }^{\text {co...... }}$. |  |
| Western Dairy .. |  |
| Manitoba Dairy .. .. .. | 000000 |
| Fresh Rolls .. .. | -00 u Co |

## Cheese-


Fgge

| Strictly Fresh .. .. .. .. .. .. .. | 35 | 36 |
| :---: | :---: | :---: |
| New Laid, No. 1 .. | 000 | 000 |
| New Laid, No. 2 | 000 | 000 |
| Selected . ${ }^{\text {a }}$. | 027 1125 |  |
| No. 1 Candled | 125 000 |  |

Sundries-

Beans-
$\begin{array}{lllllllllllll}\text { Prime } \\ \text { Best } \\ \text { Band-picked } & . . & . . & . . & . . & . . & . . & 0 & 00 & 00 & 0 & 00 \\ 1 & 67 t & 1 & 75\end{array}$
GROCERIES-
Sugars-

wholesale


Galvanized Staples
Galvanized
100 lb box, $11 / 2$ to
Bright, $11 / 2$ to $1 \% / 4$
Galvanized IronQueen's Head, or en
Comet, do., 28 ga

Iron Horse Shoe
No. 2 and larger
No. 1 and mmaller
Bar Iron per 100
No. 1 and smaller
ir Iron per 100
Am. Sheet Steel, 8
Sheet Steel 6
6


Boler pitae Hon

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Raislnn- | 8 c 8 |
| Bultanas, |  |
|  |  |
| Con. Cluster. | ${ }^{0} 000220$ |
| Extra Desert.. ${ }_{\text {Royal }}^{\text {Buckingham }}$ : | 290 |
| Valencia, Selected | Os |
| lencia, Layera .. | - 064 |
|  |  |
| Patras .. ... | 007008 |
|  | 007010 |
| Prunes, French | 010 |
| ge, in bage |  |
|  |  |
| Rice- |  |
|  |  |
|  |  |
| tna, p | [ 425435 |
| arl Barley, per lb. | ${ }^{2}$ |
| ioca, |  |
| Seed 'rapiocd. |  |
| Corn, $2{ }^{\text {2 }}$ 1 ${ }^{\text {lb. tins }}$ |  |
|  |  |
| Tomatoes, per dozen | ${ }_{85}^{95}$ |
| 8tring Beang ... .. . | 808 |
| Salt- |  |
| Windsor 1 lb ., bags grom |  |
| ndeor 3 3b. 100 |  |
| ndsor 5 lic. 60 bags | 80 |
| Windsor ${ }^{\text {Coarse delivered }}$ |  |
|  |  |
| Coarse delivered Mont | $5{ }^{57}$ |
|  |  |
| Cheese Salt, bags, 200 |  |
| Cheeese Salt, brile, 1880 lbe |  |
| Cofees- |  |
| Seal brand, 2 lb l cans |  |
| old Government-Java | - $0_{01}^{032}$ |
| Pure Mocho |  |
| Pure Mara | 8 |
|  |  |
| Fancy RioPure Rio |  |
|  |  |
| Teas- |  |
| Young Hysons, common .i... .. .. 01818023 |  |
| Young Hysons, best grade | $\begin{array}{ll}0 & 32 \\ 0 & 0 \\ 0 & 2 \\ 0 & 0 \\ 0 & 36 \\ 40\end{array}$ |
| Japans ${ }^{\text {a }}$ | ${ }^{21} 02035$ |
|  |  |
| Indian ... ... .. .. ... ... .. |  |
| HARDWARE |  |
|  |  |
|  |  |
|  |  |
| Copper, Ingot, per lb. .. .. .. .. 0180 |  |
| se price, per keg |  |
|  |  |
|  |  |
|  |  |
| No. 4 | 006 |
| ${ }^{\text {No. }}$ inc ${ }^{3}$ | 006 |
|  | 510 425 |
|  |  |
| , | 35 |
|  |  |
|  | - ${ }^{3} 05$ |
|  | ${ }_{2} 90$ |
| $1 / 2$ and 1 | ${ }_{8} 85$ |
|  |  |
|  |  |
| Galvanized Iron- |  |
| Queen's Head, or equal gauge 28 ..: $410 \begin{array}{llll} & 4 & 35 \\ \text { Cl }\end{array}$ |  |
| Iron Horse Shoes- |  |
| No. 2 and larger .. .. .. .. .. .. ${ }^{5} 50$ |  |
| No. 1 and emaller $\ddot{0}$. $\cdot: .$. | - ${ }^{3} 75$ |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Boiler plates, iron,Hoop Iron, base for2 |  |
|  |  |
| d Canadian 1 | 85 |

## Wanted.

Do you want to Buy or Sell anything in England?
Write to
BARRAND,
27 Hartman Place, BRADFORD, ENG.
Agencies of all kinds undertaken.
Excellent references.
Enquiries solicited.

To look for judgment and experience in youth.
To endeavour to moald all dispositions alike.

Not to yield in unimportant trifles.
To look for perfection in our own actions.

To worry curselves and others about what cannot be remedied.

Not to alleviate if we can all that needs alleviation.
Not to make allowances for the weaknesses of others.
To consider anything impossible that we cannot ourselves perform.
To believe only what our finite minds can grasp.
To live as if the moment, the time, the day were so important that it would live forever.
To estimate people by some outside quality, for it is that within which makes the man.-London Evening Standard.

## shipping casualties.

A British Board of Trade return recently issues shows that the total number of sea casualties to vessels belong ing to the United Kingdom recorded in the year 1907-8 was 5,543 , which was less by 792 than the average for the previous twenty-three years and less than in any of those years except six. The number of total losses was 306 (tonnage 117,832 ), these figures being lower by 161 in number and by 57,800 in tons than the average for the previous twenty-four years. The number of ressels lpst was lower thar in any of the twenty-four preceding years.
During the last twenty-five yaars 5 , 565 wrecks and casualties to ships belonging to the United Kiugdom have been attended with fatal results to 32 , 728 persons, of whom 27,046 were members of the crews and 5,682 were passengers or others. The average annual loss during the twenty-five years was 1,309 persons. Compared with the annual average for the previous twenty-four years the figures for 1907-8 show a decrease of 822 , the number of seamen lost being less by 606 and the number of passengers by 216. Both as regards seamen and passengers the number lost was less than in any of the previous years. The year 1907-8 was not marked by any shipipng casualty involving great loss.

## WHOLESALE PRICES CURRENT

| Name of Article. | Wholemas |  |
| :---: | :---: | :---: |
| Canada Plateo- |  | c |
| Full polish .. .. .. .. |  | 50 |
|  |  | ${ }_{45}^{40}$ |
| Ordinary, 75 theeta .. .: |  | 55 |
| Black Iron Pipe, 4 inch .. |  | 208 |
| \% inch.. |  | ${ }_{2}^{268}$ |
| 㐌. inch inch |  | S 10 |
| 1 inch |  | 4 600 600 |
| 11/2 inch |  | 715 |

Per 100 feet net.-


Tin Plates-
 Terne Plate $\ddot{10}_{\mathbf{C}}, \ddot{3} 0 \ddot{x} \ddot{2}$ Russian Sheet Iron.. $\because \because \because$
Lion \& Crown, tinned sheeta $\begin{array}{ll}009 \\ 0 & 690 \\ 0 & 10\end{array}$ Lion \& Crown, tinned sheets $\begin{array}{r}725 \\ \hline 5\end{array}$

 Zinc-

| Spelter, per 100 lbs. .. .. .. .. .. Wheet zinc | 006 b | $\begin{array}{ll} 6 & 0 \\ 0 & 064 \end{array}$ |
| :---: | :---: | :---: |
| Black Sheef Iron, per 100 lls. - |  |  |
| 8 to 16 gauge | 235 | 220 |
| 18 to 20 gauge | 205 | 200 |
| 22 to 24 gauge | 2110 2 | 205 250 |
| ${ }^{26}$ gauge .. | 235 | 225 |

## Wire-



ROPE-

al, base .. .. .. .. .. .. .. ..

WIRE NAILS HIDES-
Montreal Green Hides-
Montreal, No. 1
Montreal, No. 2
Montreal, No. 3
$\begin{array}{lll}0 & 00 & 015\end{array}$

and inspected

Calfskins, No.
do No. 2.
Horse Hides
Horse Hides
Tallow rendered
building Paper-
Dry Sheeting, roll
Tarred Sheeting, roii .. .. .. .. .. ...
40
${ }_{4}$ ,




Tallow rendered

Wholesale prices current

| Name of Article. W | Wholesale |
| :---: | :---: |
|  | - 027028 |
| No. No. B. $^{\text {B. A. A. Sole ... .. }}$.. .. ... .. | $\cdots 0^{234} 00^{254}$ |
|  |  |
|  |  |
| per, \#̈eavy .: |  |
| Upper, light ... ... ... .. .: | 038 0 38 |
|  |  |
|  |  |
| Canada Kid | 050 |
|  |  |
|  |  |
| Splits, light and meduin |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Rumetts, ${ }_{\text {Ruser }}$ | 800090 |
|  |  |
| English Oak, lb. |  |
| Dongola,., extra .. |  |
|  |  |
| oured Pebblea .. .. .. .. .. |  |
|  |  |
| lumber |  |
| Inch Pine (Face Measure) .i. ... |  |
| Inch Pine (Board Measure) ${ }^{\text {a }}$ (.: $\quad 18000$ |  |
|  |  |
|  |  |
|  |  |
| $8 \times 3,3 \times 3$ and $3 \times 4$ Sirruce (B.M.) |  |
|  |  |
| ${ }_{12 / 4}$ Spruce, Flooring (B.M.) .. .. | 00 |
| 1/2/ Spruce' (T. and 0 a.).. |  |
|  |  |
| I Pine (L. and G.) (V.I.B.).....Lathe (per 1.000) |  |
|  |  |
| matches- |  |
|  |  |
|  |  |
|  |  |
| ead |  |
|  |  |
|  |  |
|  |  |

olls
Cod Oil
Straw .iraie
Stral
Stan
Straw seal
Cod Liver oil, Nithd., Norway
Crocess Cod Liver oil, Norwegian
Castor
Castor Oil, "barrelis Lard Oil
Linseed, boiled

Olive, extra, qt., per case
Turpentine, net.
Wood Alcohol, per gallon
petroleum-
Acme Prime White per gal.
Acme Water White, Ver gal.

Benzine, per gal
Gasoline per gal
glass
First hreak, 50 feet
Second Itreak. 50 feet
First
First Rreak, 100 feet
Second Break, 100 feet
second Break,
Third Break
Fourth Break

PAINTS, \&C.-
Lead,
Do. No. No.
to

White lead, dry .. ..
Red lead
Venetian Red, English
Yenetian Red, English
Yellow Ochre, French
Whiting,
Whiting,
Guinidery
Whiting, Guilders ${ }^{\text {Whiting, Paris Gilders' }}$
English Cement, ca
Belgian Cement
United States Cement
Fire Brickes, per 1, noo


BANK OF MONTPEAL.
NOTICE is herely given that a Dividend of Two-and One-Half Per Cent upon the paid-up Capital Stock of this In stitution has been declared for the cur rent Quarter, and that the same will be l'ayable at its Banking House in this Lity, and at its Branches, on and after Wednesday, the First Day of December next, to Shareholders of record of 15th November.

The Annual General Merting of the Shareholders will be held at the Banking House of the Institution on Monday, the Sixth Day of December next.

The chair to be taken at NOON
By order of the Board,

> E. S. CLOUSTON,

General Manager
Montreal, 22nd October, 1909 .

## synopsis of canadian north

 WEST.
## homestead regulations.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reserved, may be homestcaded by any person who is the sole head of a family, or any male over 18 years of age, to the ex tent of one-quarter section of 160 acres more or less

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Agrney, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.

DUTIES:-(1) At least six monthe' restdence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desides, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his nomestead. 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 hemesteader intending to perform his residence duties in accordance with the above while living with parents or on farming land owned hy himself must notify the Agent for the distriot of such intention.
W. W. CORY,

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

## WHOLESALE PRICES CURRENT

| Name of Article. | Wholesale. |
| :---: | :---: |
| Glue- |  |
| Domestic Broken Sheet. | - $\begin{array}{lllll}0 & 10 & 0 & 14 \\ 0 & 09\end{array}$ |
| French Casks .. .. .. .. .. .. | $\begin{array}{lllll}0 & 09 & 0 & 10 \\ 14\end{array}$ |
|  |  |
| Coopers' ${ }^{\text {a }}$ Glue .. .. .. |  |
|  |  |
| French Imperial Green $\because$. ar $^{\text {alal }}$. |  |
|  |  |
|  |  |
| Black Japan .. .... .. .. .. .. .. | 480 <br> 0028 <br> 20 |
| OrangeOrange Shellac,Shellac, |  |
| White Shellac $\because \cdots \cdots \cdots \cdots l^{\prime}$ |  |
|  |  |
| Putty, inKalsomine 5 bladders,l |  |
|  |  |
| Paris Green, f.o b Montreal- 0162 |  |
| Bris. $600 \mathrm{lbs} . . . . . . .30$ | . 017 |
| 100 lb . lots Pkgs. 1 lb |  |
| 100 lb . lots Tins, 1 lb . | - 019 |
| wool- |  |
| Canadian Washed Fleace |  |
| North-West .. |  |
| Buenos Ayres .. |  |
|  |  |
| Cape, greasyAustralian,greasy |  |

## WINES, LIQUORS, ETC.-

Ale-

Spirits, Canadian-per gal.
$\begin{array}{ll}\text { Alcohol } & \text { 65, } \\ \text { Spirits, } & \text { O.P. } \\ \text { O.P. }\end{array}$
Spirits, $50, ~ O . P ~$
Spirits, 25 U.P
Club Rye
Club Rye, U.P.
Rye Whiskey, ord.,

| 4 | 70 | 4 | 90 |
| :--- | :--- | :--- | :--- |
| 4 | 25 | 495 |  |
| 2 | 30 | 50 |  |
| 4 | 50 | 400 |  |

Porta
Tarragona
Oportus.
140
20000
2000

## Sherries-


Clarets-
Medoc.....
St. Julien
$\begin{array}{llll}2 & 25 & 2 & 75 \\ 400 & 500\end{array}$
Champagnes -
Piper Heidsieck 280038
1250
14500

## Brandies Richard, gal.

Richard, gal............................ ${ }^{3} 75 \begin{array}{r}700 \\ \text { Richard } 20 \text { years fiute } 12 \text { qts. in case }\end{array}$
Richard 20 years flute 12 qts. in case
Richard, Medecinal................... Richard V.S.O.P., 12 qts.
Richard V.O., 12 gts. 16
14
140
12
125
900 Scotch Whiskeys-
Bullock Lade, G.L....

| Bullock Lade, G.L..................... | 102510 |
| :---: | :---: |
| Kilmarnock .. .. | 9501000 |
| Usher's O.V.G. | 900950 |
| Dewars | 15 |
| Ditchells Glenogie, 12 qts. .. .. | 800 |
| do Special Reserve 12 qta. .. .. | 900 |
| do Extra Special, 12 qta... ${ }^{\text {a }}$. | 950 |
| do Finest Old Scotch, 12 qta... | 12 | Irish WhiskeyMitchell Ciskey-

## Power's, Jameson's, qts. quts. <br> Jameson's, Bushmill's qts ..

${ }^{\text {Buahmill }}$ Burke's.
85012
102510




Canadian Insural

## Name of

British American Canada Life . Ci Western Assuranc Guarantee Co. of

BKIIIDH AND Quotations on th

169,996 12 2 /
10,000
200,000
67,000
200,(00)
50,000
50,000
100,000
$20.000 \quad 17 \mathrm{~s}$ 6d
$\begin{aligned} 245,640 \& & 90\end{aligned}$
35,862 20
105,650 32
10,000
10,000 40s. per
60,000
10,000
200,000
63,776
100,010
200,000 35
689,220 \& 9
$261,258 \quad 662-3$
$260,037 \quad 171 / 2$
240,000 103. per
$48,000 \quad 102-3$
100,000
あ,400 13
111,314 $\quad \mathbf{5 0}$

## Sewing Machines

YOR THE MERCHANTYS TRADE.

Write us for Prices and Terms.
We Can Intereet You.

## Foefe Williams Mitg. Co.

factory and general offidis CHICAGO, ILLINOIS.

- ALL MACHINES FOR CANADA SHIPPED DUTY PAID FROM UUK WAREHOUSE AT GUELPH, untario.
Address all Correspondence to Chicago, Illinois.

SKIIISH AND FUKEIGN INSURANCE COMPANIES.-
Quotations on the London Market. Market value per pound.
Nov. 30, 1909

| Shares | Dividend | NAME | Share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $25 u, 000$ | 10s. per sh. | Alliance Assur... .. .. .. .. .. | 90 | 21.5 | 11. | 12 |
| 450,000 | 10s. per sh. | Do. (New) .. .. .. .. .. .. .. | 1 | 1 | 126 | 13 |
| 220,000 | 5 s . | Atlas Fire \& Life .. .. .. .. .. | 10 | 24 s | $5 \cdot$ | 51 |
| 100,000 | $171 / 2$ | British Law Fire, Life. .. .. .. | 10 | 1 | $4 \frac{1}{6}$ | 43 |
| 295,000 | 60 | Commercial Union .. .. .. .. .. | 10 | 1 | $16 \frac{1}{4}$ | 161 |
| 100,000 | lus. | Employers' Liability .. .. .. .. | 10 | 2 | 104 | 108 |
| 10,000 | 183/4 | Equity \& Law .. .. .. .. .. .. | 100 | 6 | 222 | 234 |
| 169,996 | 121/2 | Gen. Accident, Fire \& Life .. .. | 5 | 11/6 | 2 | $2 \frac{1}{4}$ |
| 10,000 | 10 | General Life .. .. .. .. .. | 100 | 5 | $7 \frac{1}{6}$ | 73 |
| 200,000 | 10 | Guardian .. .. .. .. .. .. | 10 | 5 | 108 | 111 |
| 67,000 | 16 2-3 | Indemnity Mar .. .. .. .. .. .. | 15 | 3 | 81 | 9 |
| 200,(0)0 | 2 | Law Guardian Trust \& Accident | 10 | 1 | ' | 5 dis |
| 50,000 | 168. | Law Life .. .. .. .. .. .. .. .. | 20 | 20 | 191. | 20 |
| 150,000 | 6s 6d per sh. | Law Union \& Crown .. .. .. .. | 10 | 128 | 5 | ${ }_{6}^{6}$ |
| 100,000 | .. | Legal Insurance. .. .. .. .. .. | 5 | 1 | 1-16 | 3-16 |
| 20.000 | 17 s 6 d per sh. | Legal \& General Life .. .. .. .. | 50 | 8 | 17 | 17\% |
| 245,640 d | 90 | Liverpool, London \& Globe .. .. | st. | 2 | 46 | 47 |
| 85,862 | 20 | London. .. .. .. .. .. .. .. .. | 25 | 121/2 | 49 | 50 |
| 105,650 | 32 | London \& Lancashire Fire. .. .. | 25 | 21/2 | 23 | 24 |
| 10,000 | 15 | London \& Lancashire Life. .. .. | 10 | 2 | 73 | 7 |
| 10,000 | 40s. per sh. | Marine. .. .. .. .. .. .. .. .. | 25 | 41/2 | 37 | 38 |
| 60,000 | 6 | Merchants' M. L. .. .. .. .. .. | 10 | 21/2 | $2 \%$ | 2h |
| 110,000 | 35 s 6 d per sh. | North British \& Mercantile .. | 25 | 61/4 | 40 | 41 |
| 800,000 | 371/2 | Northern .. .. .. .. .. .. .. .. | 10 | 1 | 87 | $9{ }_{4}$ |
| 44,000 | 258. | Norwich Union Fire .. .. .. | 25 | 8 | 30 | 31 |
| 63,176 | 30 | Phoenix .. .. .. .. .. .. .. .. | 50 | 5 | 331 | 34 |
| 100.000 | 20 | Railway Passen. .. .. .. .. .. | 10 | 2 | 8 | $8{ }_{4}$ |
| 200,000 | 35 | Rock Life .. .. .. .. | 5 | 1/8 | $4{ }^{4}$ | H1 |
| 689,220 £ | 9 | Royal Exc. .. .. .. .. .. .. .. | St. | 100 | 188 | 191 |
| 261,258 | $662 \cdot 3$ | Royal Insurance.. .. .. .. .. .. | 10 | 11/8 | $25 \frac{1}{1}$ | 264 |
| 260,037 | 171/2 | Scot. Union \& Nal. "A" .. .. | 20 | 1 | $3{ }^{3}$ | 38 |
| 240,000 | 10s. per sh. | Sun Fire.. .. .. .. .. .. .. .. | 10 | 10s | 124 | $13 \frac{1}{4}$ |
| 48,000 | 10 2-3 | Sun Life .. .. .. .. .. .. .. .. | 10 | 73/2 | 19 | , 1919 |
| 100,000 | 20 | Thames \& Mer. Marine . .. .. | 20 | 2 | $6 \frac{1}{2}$ | 7 |
| б0,400 | 13 | Union Mar., Life ..... .. .. .. | 20 | 21/8 | 61 | ${ }^{7}$ |
| 111,314 | ${ }^{6}$ | Yorkshire Fire \& Life .. .. . .. | 5 | 1/2 | 5 | 54 |


| SECURITIES. | $\begin{aligned} & \text { London } \\ & \text { Nov. } 6 \end{aligned}$ |  |
| :---: | :---: | :---: |
| British Columb |  |  |
| 1917, ${ }^{43 / 1 / 2}$ p.c.... .. .. | dot | 88 |
| Canada, 4 per cent loan, 1910.. | 1001 | ${ }_{93}^{1016}$ |
| 3 per cent loan, $1938 \quad \because \quad$. | 99 | 100 |
|  | 79 | 81 |
| 21/ p.c. loan, 194 | 100 | 102 |
| Manitoba, |  |  |
| Sha Railway and other stocks |  |  |
|  |  |  |
| Quebec Province, 1937, ${ }^{8}$ p.c... .. |  |  |
| 100 Atlantic \& Nth. West 5 p.c. gua. |  |  |
|  | 13 | 188 |
| $\begin{array}{rlrl}10 & \text { Buffalo } & \text { \& } & \text { Lake } \\ \text { do. } & 51 / 2 & \text { p.c. } & \text { bonds } \\ & \ldots & \ldots & . . \\ & 135\end{array}$ |  |  |
| guar. by Govt. . $\because{ }^{\text {.. }}$.. .. |  |  |
|  |  |  |
| Do. 5 p.c. bonds $\because$. $\because .$. | 1071 | 1081 |
| Do. \& p.c. pref. stock ... 116 |  |  |
|  |  |  |
| Grand Trunk, Georgian Bay, \&ec. 1st M. |  |  |
|  |  |  |
|  |  |  |
| $\begin{array}{lllllll}100 & \text { 2nd equip. mg. } \\ 100 & 1 \text { st } \\ \text { pref. }\end{array}$ |  |  |
|  |  |  |
| 100 3rd pref. stock | 501 | 04 |
| 1005 p.c. perp. deb. stock .. 1298131 |  |  |
| 100 \& p.c. perp. deb. stock | 101 | 102 |
| 100 Great Western shares, 5 p.c. $\because 133$ |  |  |
| 100 M . of Canada Stg. 1st M., 5 p.c. 100 Montreal \& Champlain 5 p.c. 1 st mtg. bonds |  |  |
|  |  |  |
| Nor. of Canada, 4 p.c. deb. stock | 101 | 18 |
| T. G. \& B., 4 p.c. bonds, 1st mtg. 100 Well., Grey \& Bruce, 7 p.c. bde. |  |  |
|  |  |  |
| 100 St. Law. \& Ott. 4 p.c. bonds . |  |  |
| Municipal Loans. |  |  |
| 100 Oity of Lond., Ont., 1 1st pri. 5 p.c. |  |  |
|  |  |  |
| 100 City of Quebec, 3 p. c. $1937 . . . . . . . \mid 100$ |  |  |
|  |  |  |
|  |  |  |
| ${ }_{5}^{81 / 2}$ p.c. p.c., $1929 .$. | 107 | 109 |
|  |  |  |
|  |  |  |
| Miscellaneous Companies. |  |  |
| 100 Canada Company.. .̈nd $0 \ddot{0}$.. $\quad$. <br> 100 Canada North-Weat Land Oo. |  |  |
|  | ${ }_{94}^{84}$ | 86 96 |
|  |  |  |
| Bank of British North America.. | 75 239 | 76 240 |
| madian Banik of Commerce. .. | 6192 | ¢ 10 |

North American Life Assurance Co.

JOHN L. BLAIKIE
President.
c. GURNEY, J. K. Osborne

Vice-Presidents.

## PERPETUAL CALENDAR

| 1909 |  | Octoloer |  | 1909 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fri | Sat | SuN | Mon | Tue | Wed | Thu |
| 1909 |  | November |  | 1909 |  |  |
| Mon | Tue | Wed | Thu | Fri | Sat | SUN |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

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## The Foderal lifa absurance company <br> HITAD OFFICR <br> HAMILTON, CANADA.

## Most Desirable Policy Contracts.

 DAVID DEXTEERPresident 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 In vestment Plan offered by

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Head office, - TORONTO.

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W. B. MEIKLE, Gen. Man. P. H. SIMS, Sceretary. CAPITAL \$1,400.000.00
ASSETS 2,046,924.17 LOSSES PAID SINCE ORGANIZATION .. .. 32.690.162.01

UNIDN MUTUAL LIFE INSURANCE CO., Portland, Me. Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,208,576$.
5-PAll policies issued with Annual Dividends on payment of second asi year's annual premilm.
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. (şork
Assets
$\$ 236,927,000$
Policies in Force on December 31st, 1908

9,960. 000
In 1908 it issued in Canada insuran-
ce for......................................
It has deposited with tha Dominion
Gnvernment exclusively for Can-
adians. $\qquad$ $\$ 5,500,{ }^{\prime} 00$
There are over 300,000 Canadians insured in the METROPOLITAN.


Exceltent Site for - First-class Suturiana and Summe Hotel

## For Sale at Vaudreull

Formerly known as Lothbiniere Point Formerly known as Pacific ; fronting on the St. Lawrence: clear mitram on one side with shelter for Boats abova and below
the Falle. Also two islands adjointag. Area in all the Fant 4t acres.
afply to the ownen
M. S. FOLEY.
-eiten and pmopaicton
" JOURNAL OF COMMERCE,"
nontmeal


Canada Branch: Head 0ffice, Montreal.
Waterloo Mutual Fire Ins. Co. Established in 1863.
head office waterloo, ont. Total Assets 31 st Dec $905, \ldots . . . . . .8564,558.27$

Policies in force in Weatern Ontario over $30,000.00$ GEORGE RANDALL. WM. SNIDER, GEORGE RANDALLİRL. WM. Vice-President. | $\underset{\text { Frank Haight, }}{\text { Manager. }}$ | T. L. Armstrong, |
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| R. Thomas Orr, | Inspectors. |

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ASSOCIATION
head office, toronto.
EXTENDED INSURANGE
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PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS
GUARANTEED
im the accumulation policy
WRITE FOR PARTICULARS
montreal opficei
207 st. JAMES STREET,
A. E. LAWSON, . . . . . . Manager.
A. P. Raymond, Gen. Agt., Fromel Dept.

## PROPERTV

The property at the junction of the Ottawa and the St . L.anronce liturs, some 25 miles west of Montreal, within easy reach ly two railroads (general and suburban service, at frefluent intervals day and night in 40 minutes); also by water.
The current between the mainland and one of the islands is cansed loy a fall of sewral feet from the bake of Two Mountains into the River st. Lawrence.
The manaland portion contains nearly four arres; the island nearly one fourth of an ancre. The land flopes from a height of about ton or twelve feet to the lake and river.
The spot is quite picturesque, and as it is more or less pre*erved by the owner, there is scarcely any better tishing with in double the distance of Montreal. There are excellent boatiny and whelter for yachts and small buats 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 and the ancestral elms growing upon it.

The mainland portion and one island are now offered fo sale on application to the owner,
M. $\therefore$ FOLEY,

Editor-Proprietor of the
"Journal of Connmerce,"

Mutreal.

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 Liberal Contracts.-APPLY TO-
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ROYAL=VICTORIA LIFE Insurance Company

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ROBERT BICKERDIKE,

- Manager.

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...s14,750,000 Capital Fully Subscribed. . 17,314,400 Life Fund (In special trust for Life Policy Holders). 21,250,000 88,850,000 Total Annual Income, $88,850,000$
$1,113,807$ Total Funds, exceed ...................... .......... $\qquad$ lding, Montrea Head Office Canadian Branch : Commercial Union Buin 232,236 ST JAMES ST, Mon Applications for Agencies solicited in unrepresented districts. w. s. Jopling, Supt. of Agencies. J. McGREGOR, Mgr. Can. Branch.

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Union Ass
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Total Funds Ex
Secur
cana
Cor. St. James
T. L. MOI


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