

## the chartered banks.

## The Bank of Montreal




 $\begin{array}{ll}\text { Allston, Ont. } & \begin{array}{l}\text { Waterford, Ont. Woifrille, N.S. } \\ \text { Almonte. Ont. } \\ \text { Buckingham, Q. Yarmuth, N. } \\ \text { But. }\end{array} \\ \text { Cookshire, Que. Charlotetotown. }\end{array}$
 Bothe,
Bowmanille, O Fraserville, Qu Attona, Man.
Brantord. Ont Grand Mere. Q. Brandon Man.
Balgary, Alta.



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Hamplto
Holsto in
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London. Bank of Montreal, 47 Threadneedle
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of Eng., Lta. Liverpool-The Bank of Liverpool. Led. Scotiand-The British Linen Bank

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## THE GHARTERED BANKS.

## The Bank of British Estabhished 1830. Lucor. by Royal Charter in 1840 .

Capital Paid-up
\$4,866.666.66







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## THE GHARTERED BANKS.

## The Molsons Bank

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Capital Paid-up......... \$3.500,000
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Nutce is horeby given that a Divi dend of Two and One-Half Per Cent (beng at the rate of ten per cent per annum, ",on :he pailup Capital Stock of this Bank, hats been declared for the current quarter, and will be payable at the bank and its lirancles, on and after Monday, the 3rd day of lanuary next, to snarmolders of record of 15th Necember

By order of the Board.
E. L. PELSE,
(iener) Manager.
Montreal, 1'.(S., Nowmber 26th, 1909.

The Provincial Bank
Head Office: 7 and 9 Place d'Armes, Montreal, Can 37 Branches in the Province of Quebec. CAPITAL AUTHORIZED....... $\begin{aligned} & 82,000,000.00 \\ & 1,000,000.00\end{aligned}$ CAPITAL ALPAID-UP................. 1,000000000 Prealdent: Mr. H. Laporte, of Laporte, Martin \& Co Presirector of The Credit Foncier Franco Canadien Vice-Pres. : Mr. W. F. Carsley, of The Wholesale
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Founded 1818. Incorporated 1822 CAPITAL AUTHORIZEI .. .. .. .. $\$ 3,000,000$
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DIRECTORS:
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EASTERN TOWNSHIPS BANK. Quarterly Dividend No. 108.
NOTICE is hereby given that a Dividend at the rate of Eight Per Cent per Annum upon the Paid-up Capital Stock of this Bank for the current quarter will be payable at the Head Office and Branches on and atter the Third Day of Janwary next.
The Transfer Books will be closed from the 15th to the 31st inst., both days inclusive.
By order of the Board,
J MACKINNON,
General Manager.
Sherbrooke, lst December, 1909.
Imperial Bank of Canada
Capital Authorized... \$ 10,000,000 Crріта' Paid-up........ 5,000,000 Reserve Fund......... 5,000,000


Agents: London, Eng., Lloyds Bank Limited, N. Y Bank of the Manhattan Co.

SAVINGS DEPARTMENT.
Interest allowed on deposits from date of deposit

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comnercial summary.
-America leads the world in the production of rosin and turpentine.

The daily surplus of births over deaths in the lonited Kingdom is 1,500 souls.
-The total cost of the Panama Canal is estimated at $\$ 375,201,000$ in the annual report of the Isthmian Canal Commission.

Since $1880 \quad 140,000$ English farm labourers have been displaced by machinary. This machinery could be made by 4, 500 men in one yar

- dirat Britain is a hasy buyer of wood $\$ 14,5000,000$ wort! in 190s. Norway and Sweden supplicel $\$ 41,000,000$ worth. Kussia the same amount, and Unitell States $\$ 21.500,040$ worth.

In the building and completing of a Dreadnought daily work is afforded for tetween 1.010 and $1 . \% 00$ skilled men. Of the total cost of $\$ 9,750,0 \%$ about 70 per cint or $\$ 6,82 \pi, 000$ would $g$ or in wages.

The number of chinese employed in the Rand gold mines is 3,204 , as compared with 1,217 at the beximning of this year. The native employees numbered $1.52,563$ in October, against 129,185 on January 1.

Giemany mandiactures yearly 425, 000 tons of pip.r. England 260,000 tons, France 190,000 tons, Anstralia $1.5,0,00$ tons, and Italy 120.000 tons. But the Thited States makes and uses more paper than all Europe, the annual production :mounting to $1: 100,000$ tons.

Over 23,00 en miles of railway are open for traffic in the United lingdom, and threre are besides $14, \mathrm{k}, \mathrm{m}$ miles of sidings. Nearly eleven million sterring, or about 15 per cent of the entire working expenses, goes for maintenance and renewal of the permanent way and works

The exports from trgentine to the United States during the six months of 1909 were as follows in tons:--Linseed, 6,310; maize. i48; bran, 348; oats, 11,984; hay, 96: quebracho wood, 2,863; quebracho extract 12,299; wool, 14,968; sheepskins, 290; dry hides, 8.281 ; salted hides, 10,708; dry horsehides 3; tallow 176; bristles 246.

The cotton and wool sthedules, als passed b; the french Chamber of heputies grarrally lave the min muin ates where they arr, while the maximum rates on various grades are in craised from tive to twinty five per cent.

We. Jubse Cansons report of the Royal Commission is now 1, melnaly comble and will be submitted to sir Lomer Gomin, Athon y diencral of the Province, betwem now De(elinke: 1). The lieyal commission is now in Qumbec, putting the mi-ling louches to the report, which is a very oluminous onc, comprixing over two humdred 1ypewritan pais.

The annual statement of the Bank dHowhernga shows net
 with *:351,387 last yar. The bamk paid out *20,000 in dividinde, wrote $* 13,5: 3$, th the baink premases, addal $\$ 1.50,000$ to
 tornard wi3.42. The annual general me.ting will be hed on H1. 1.5th.

Ihe (Qumber Bank issine: a writ Monday ag.imal the Soverman bank th matran the batter from selling on $\mathrm{B} . \mathrm{K}$. ${ }^{\prime}$.
 Hhe perenises of the Imp rial Papre silis. of Camata, Limit d,




 1.nin! in twn ins allmonts: almo pur hased $\$ 11,921$ five per
 1. 1 :
 tw.u-hp Ablombres, beating live per cent interest.
| 11 . limmeial statement of the Dominion for the eight IIm, liw of the liscal year, closing on Nowember 30, shows a
 1he same period of last yarr, an increas. of $\$ 9.5+1,282$. For



Sperial from Parss sals: The news of the ratiliation 1.) Canda of the Framentanablan Treaty of Commere was formod whth wrat joy ly the Botioh (hamber of Gommerce
 butween bur two comatros will tollow this arion by Canda. 11 in ....mended, howerer, that Canndian attle will never find a lake markel in Frame owing to local onditions.
ithe own ut of buther from the Alberta co-op rentive cieam(enco has reached of per eont in the patitwo years. During the watan 11 doese factorics and 5 creameries were op rata.d. 2! inf the latter ly the province. The cheese output will agengate $x$ ses.on 0 , a sight inerease orer last year. The but1 er priduction will reach a total of $2,5,50,000$ pennds for the

 ceamerne diving the corraponding perion of last year. and woth astiento.

Ihat the - tandard gil company has matio profits of near-
 fill by ne of llall -treet's statisticians. This year's profits. are cetmated at $\$ 80,0(1), 000$. The approximate figures. allowing : snomo,060 for 1909, are $\$, 93202.000$. In this time the compaly has distributed $\$ 318.594,300$ in dividends. For the sevenicen years since 1882 the net profits of the company are estimated at $\$ 1,049,44 \% .064$, while the dividends for the same l...riod have amounted to $\$ 670,427,300$. Th surplus after dividunds amounts to $\$ 397,014,764$.
(ieneral standards applicable to all food-stutis will be adopted by the Department of Inland Revenue soon after the

New lear. For some months a board has had the matter under consideration and has taken the evidence of the different III wos, allecied, it is not being desired to promulgate 1 (gulations that would frecipitate a sort of commerial panic as was the case when the United States lirst :adopted its pure food laws. With rispect to most articles to be affected an understanding has been reached. The board's work is now so far athanced that it was amounced at the department last frihay that the.s pollots will ife proclaimed probably in sanuary.
-An analisis of the lancashire spinning trade for the ycar anding Nov. 30 liy Tattersall, of Manchester, shows the largest loss in 25 years. Sixty-eight of the 82 firms whose trading results were analyzed made an aggregate loss of $£ 239,903$. The remaining fourteen announce a protit. Reserve funds have been seriously depleted. Ilany companies puid dividudes out of past proits, but some have adverse balaness. finners of American cotton have run on short time by stopping on Saturdays and Mondays sine the beginuing of July. It is expected that this arrangenent vill contime until the and of fibrnary. The margin betwern raw and finished yarn is now sommany on the wrong sith

The bank of france still leads the great European banks I11 the qamtity of god hellit. The bank of France had on No-
 a year go the hank had \$i66.000,001 and two yrars ago $\$ 341$,vou, (in), an ine case of 34 per cent in two years. Next in importance among gold hoiding lanks is that of hussia. This


 in these two commtres whin two yars was \$299000000, or It per eent. Whowh other comintres have not increased their holdinns to ans such extent there has been among most of them a stady firpone to conbince their holdngs.

New Inventions: Bolow will le found a list of Canadian patents recently acored through the agency of thation and Marion, Patent Altornys. Montreal, (amadta, all I Washington, D.I. Any information on the sabje:t will ber suppli.d tree of charge by applying to the abovenamed firm. firederick Walton, London, England, road vehicie suspension arranement; Eugene G. Sylvester, Lyster, Que., cheese box; Wihhelm Someberg, Charlotunburg, Geemany, eages for ball bearings; A. Allan and T. Bowling, Wellington, New Kealand, fire alarm; E. Poulin and H. Baril, La Patrie, (ite, curd breaking applaratus; James A. McNeill, Digby, N.S., press stand and iron stand combined; Arthur wizin, St.Ouen (scinc), france, screw closure for bottle and other receptacles: A. Bailot and A. Menager, Montreal, Que., furnace grate.

Hyman J. F. Eliasoph and David Shaer, found guilty in the Court of hug's Bench of disposing of property for the purpose of defralding their creditors, were sentenc Monday by Mr. Justice Trenhotme. Mr. Peter Bercovitch, counsel for shaer, askid llis !ordship to be as lenient as possible with his chent, who, he said, was sultering from tuberculosis. haer he said, could not live in prison. He a!so contended that thater was a victim of ummerited misfortune. His Lordship said he had received petitions asking for leniency in this ase, and under the circumstances he would be as lenient as possible with Shaer. On Shaer he imposed a fine of $\$ 800$ or six months* imprisonment. In the case of Eliasoph he was more severe, condemning him to pay a fine of $\$ 830$ and three months' imprisonment. and in default of payment six other months.

Interesting evidence as to the value of oil shales generally nd of ithalasta oil tields in particular was given before the Senate comilitee on mineral resources Friday last, by Mr.

Altred $\backslash$ on 1 years he had north of ben $\$ 85,060$ and mules. Surine and gas in ta $2: 0$ to tw小 lected in san mittee by tw. trict in ulit of this mand tanned abo quanturn. state, writh tion.

Figures Monday by grand total 1911, of *: propration 1 the costimath hats leen math only where hats been the mates, with dued lefore forsident la be discontimu sumbitted ar the Na:y D, - $12.8: 4.122$ fo tor insertion ally will be !aclagin.

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Longuevil to a tunnel unc us d for rail trians, vehiel lirdge or th the counties Two Nounta lijver into 0 P'restott, Ku line to Arth l:aska, and

The ste l mited stat (ormmision Glub, New states sem son. slan a made up a 22.49: Nati lanks. 1 ati ers ame $\$ 21$ tions repres they have
to 808000

Altred 1 on Hammerstem. He stated that for the past eight years the had been exploring a tield between 320 and 350 miles north of bumonton. He and his associates had spent about $\$ 85,000$ and had drilled 14 wells seattered over ar area of 60 miles. Sumic of these wells had revealed we presence of oil and gas in large quantities. The wells varied in depth from 2.0) to twhe mundred feet. He exhibited samples of oil collected in sand which he burned in the presence of the committee by twiching a match to it. He declared that the district in ithith he was boring there were in xhanstible supplies of this maluial the sample which he showed, he said, contaned abo th per cont of pure oif. It lay in inexhaustible quantures. Neal the surface it was found in a harlened state, writc fef feet lower down it was in a semi liguid condition.

Hgures submitted to the U.S. Honse of Reprisentatives Monday by secretary of the Treasury Ma Veagh showed a grand total of entumtes for the fiswal yer ending June 30 , 1911, of $\$ 32.223 .05$. which is $\$ 103,370,303$ lens than the appropration tor the enrem fiscal yara, and *123.366.493 under the cotimatus sul metted a four ago for 1910. A ge neral cut
 only where regarded ats ansolutely necessary. Heremotore it has been the practice of deparment olliens to "pad" estimates, with the expectation that they would be mat rally geduced lefore being timally pessed by Congress. Is soon ats porsucmi latt came into office he directed that this patice bee discommued. The resuit is, officials say, that the !guris submitten are down to a bedrock basis. Secretary Meyer, of the Xary Departmont, has submitted estimates aggregating * $12.8: 4.122$ for new slips for the navy. They rame in too late tor insertion in the book of catimates laid b fow longs s.e. and will be separately tramsattend to that boly by Sceretary


The Xorthern (Quebec ('olonization Railwa! wili apply to l'arlamant for incorporation and authonity 10 baild a line from Tadonsac nonthest along the north shore of the saguenay to a point inetheen Lakes (hibougaman and Mistausina, thence northest to llanal Bay, in Ontario, and thene south to the National Tramecontinental at Weymontache. There is also notice in the Camada Gazotte that a company will seek fincorporation under the name of the Ottawa, Montreal and Lastern Railway, with authority to build from Lake Megan. tic, through the colluties of Wolfe, Arthabaska, Richmond, Drummind, Yamaska, Bagot, Kichelieu, St. Hyacinthe, VerWheses and (hambly, crossing the st. Lawrence at or near Longuevil to Montreal or suburbs, with power to construct a dumel under or a bridge over the St. Lawrence Kiver, to be us d for railway purposes and for the passage of the pedestrians, vehicles and cars and to collect tolls for the use of hirdge or tunnel, and thence in a westerly diretion through the counties of Hocheliga, Jacques Curtier, Lual. Terrebonne, Two Nountains and Argentenil. thence erowing the Betawa liver into Ontario to Ottawa, passing through the counties of Prestot, Kussell and Carleton, with power to build a branch line to Arthabaska and Victoriaville, in the esunty of ArthaLaska, and to Yamaska in the county of Yamaska.

The slecial reports of the banking resoures of the I mited states compiled for the use of the National Monetary Cormission were submitted in summary form to the Economic Ilub, New lork, at its meating on November 29, by United fiates fonitor Xifson W. Aldrich, chairman of the Commisson. vilo anthorized the publication of the figures. They :re made ap at of April 21 last, and comprise the returns from 22.49: Xetional, state and private banks, including savinys lanks. 1 ali companies and trust companies. The total resourers ase $\$ 21,0: 5,0.044,420$. The capital stock of these institutoons repres nts a total of $\$ 1.800,000,000$ in rount numbers, :nd they have surplus to the amount of $\$ 1,326,010,000$ in aldiition to sinseso,000 of unlivided profits. Individual depesits sub-
ject to check stand at the large total of $\$ 6,956,000,000$, and savings deposits at $\$ 4,926,000,000$. The amount due National banks in $\$, 10:, 0 \% 0,000$, and due to other banking institutions \$1.osu, 000 , 0100 . Bond holdings by these institutions are $\$ 792,-$
 and muritipal bonds, $\$ 1,560,000,000$ of railroad bonds, $\$ 8+6$,1.11 .43120 . 111 r honds, and $\$ 280,000,000$ of stocks. Loans and di:coin s molude $\$ 660,000,000$ of demand leans not secured by cellateral $\$!, 939.010,100$ demand loans secured by collat ral, $\$ 2,5: 3!, 000,000$ time loans on two or more mames not secured by collate:al, *: 3.il. 00,000 single name paper, $\$ 2,036,000,000$ time loans semmed by collateral, and $\$ 1.396,000,000$ of other loans, meluding those secured by real estate. detual eath held by the banks amounts to $\$ 1.4 .1 .000,000$ and Whecks ant other cash items to an additional $\$ 57,1000000$, in adch! in ' 1 , which the National banks had $\$ 38,000,000$ cash in the is per cent redemption fund.

Hispatches from bameh offiens of li. (i. Dun mi Co., in Cinada, report a failly artive businss in most whaleale departments, and the umsually large number of sort ing up or ders for dry goods coming in from the country districts indicates a brisk demand for seasonable zoods in those sections. The prices of staples are very firm and the higher yrotations of raw cotton have an unsettling effect on manutaturers who are inchmed to orate thor malls on shorter time. Joblors of toys, fansy poods. jumelry and notions repont an antive holilay trade, and millmery houses say that sales in their line hu berl! quite satistactory. Leather is active, with the high
 tures ree ive late urdern for pring delitery they are still more or lass larkward in jating ordors for leather on account of its cost. The groery trade is good with an especially inge wovement of Chistmas specialties and prices in the promenal lines are firm. Scasommbe helf hardwace sells well and the metal markets are film. With a stong demand for milding material and structural steel Novigation has now closed at lontreal, and the reports show that both imports and exports were heary. Of the lat ter, whese shpm nts wer very large aggragating 1.872,315 boves, alout 0000 in execs of last vear, but those of butter were very small, being only 39.443 packiges. Exports of apoles amounted to 581.200 harwis. but cattle fell off, 94,314 head. compring with 098s 30 last vear. The meat markets are quiet and prices somewhat irregular, whit provisions are quict and steady and lard firmer. Ontario wheat has been oliered somewhat more free!y. hut motations are fairly well meintoined Oats and reve are inclined to veakness. Collestions generally are reported as more satisfactory.


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on his forecast. Indeed, considuring the low rates at which discounts have been grantid all the year. and the magnitude of the operations involved, a falling ofl of some $\$ 130,000$ in the Xet Profits, is no rery wreat alt fair, though in line with other annual reports
The Bank of Mentreal marches in millions, and the halance of $\$ 603,796$ remaining after all Dividends, at the wsua! rate of 10 per cent, and expenses were paid, was all carried forward, rather than add a fra tional amoment to the liest l'und of $\$ 12,000.000$, which :ilready amounts to 83 1-3 per cent of the paid-up. Capital of * 14.000 .000 .

There were two points in the address of the VicePresident which should receire cons deration in amining the financial statements. First, regard ng deposits, which have increased from $\$ 143,959.2$ it in 1908 to $\$ 129,846,432$, or by about $\$ 36,000,000$. "Part of it." said the speaker. "is temporary, pending large payments in connection with special transactions, part is the natural increase from depositors as a result of the prosperous condition of affairs in this country, but the largest portion of the increase arises from money brought into Canada from other countr'es." The part played by this Bank in the transferring of capital from abroad into Canada, is one of its most important functions. And such important agency implies a breadth of out-

## Union

Montreal

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look, and fores the forecasts by Sir Edward Loans abroad, in 1908 to $\$ 7$ loans have inc deposits, and tion of our re country to mee The Call Loan very firm duris in the financia er it exists, ju like manner w has in now:se seeking cash, a and transporta grain have bee
Current Loa telber 30th, wh 656, as compar year. Canad the Bank amo so held in 19

The meeting and after the was made for election of th representative Hon. Lord Str G.C.V.O., Hon K.C.M.G., Bart., Vice-Pr E. B. Green C. Macdonald

James Ross; S

THE POLI
The commer
Lords, with it stry has been So far from th lues on the St tish Consols, sc ed surprisingly much of the $f$ newspapers, ha communication

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C. A. GRAY,

MANAGER.
look, and foresight, which lends much significance to the forecasts of its managers. The other point made by Sir Edward Clouston had reference to Call and Short Loans abroad, which have increased from $\$ 10,689,956$ in 1908 to $\$ 77,212,382$ in 1909. He said: "Our call loans have increased by about the same amount as our deposits, and what is not necessary to retain as a portion of our reserves, will be gradually brought into the country to meet commercial requirements as they arise." The Call Loan market in the United States has been very firm during the past few months, and contractions in the financial atmosphere attract money from wherever it exists, just as certainly as the air is attracted in like manner when a wind is raised. The home market has in nowise suffered from this diversion of profitseeking cash, as is seen by the ease with which the sale and transportation of our great Western harvest of grain have been accomplished.
Current Loans and Discounts in Canada stood on Octheber 30th, when this report was prepared, at $\$ 91,173$,656, as compared with $\$ 94,762,020$ at the same time last year. Canadian Government demand notes held hy the Bank amounted to $\$ 13,240,587$, against $\$ 9,542,088$ so held in 1908.
The meeting was short and unanimus throughout and after the usual hearty votes of thanks, adj nirnment was made for the balloting, which resulted in the reelection of the Directorate of eminent financiers an.d representative men of affairs as follows:-'The Right Hon. Lord Stratheona and Mount Royal, Gi.C.M.G., G.C.V.O.. Hon. President; Hon. Sir Geurge Drummond, K.C.M.G., C.V.O., President; Sir Edwırd Clcuston, Bart., Vice-President; R. B. Angus; A. Baumgarten, E. B. Greenshields; Charles R. Hosmer; Sir William C. Macdonald; Hon. Robert Mackay; David Morrice; James Ross; Sir Thomas G. Shaughnes:y, K.C.V.O.

## the political war in great britain.

The commercial effect of the vote of the House of Lords, with its implied unhorsing of the Asquith Ministry has been exactly the opposite of its political sequel. So far from their being any disturbing of finances, values on the Stock Exchanges have advanced, and British Consols, so weak for some time past, have improved surprisingly. It must always be borne in mind that much of the foreign intelligence collected in Canadian newspapers, has been filtered through U.S. channels of communication, and almost of necessity receives local

## Founded in 1806.

The Law Union and Crown Insurance Company having acquired
The Rock Life Office the name of the compacy has been altered to The Law Union \& R Reck Insurance Co. A:sets Exceed.... \$45,000,000 00 Over $\$ 5,000,000$ Invested in Canada. FIRE and acCident kisks Accepted.

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J.E.E. DICKSON,
( anadian Manager
colcuring during transmission. Add this to the lact that the "news" gathering press associations, which control the ordinary despatches, and also some of those classified from their prices as "Specials," may be characterized as Oriental, with one eye on the stock tickers and it will be seen why it is not prudent to give too much credence to all we read.

No doubt the Lords, in voting to refer to the people the Lloyd-George Budget, were not very anxious to observe precedents. When to the ordinary ammual statement of the country's finances with its arrangement of affairs, to meet the needs of the next twelve months, there was tagged on a new scheme of intermal taxation which, among others things of a revolutionary character. actually proposed to levy taxes amounting in the aggregate to $\$ 223,910.000$ upon ordinary food products, it was hardly a time to do any hair splitting of that sort. The people had a right, at the fag-end of the natural life of the parliament to sit in judgment upon a new and expensive system of taxation, if the principle which caused the separation of the United States from the Empire, was to be maintained at all. A good deal of educative work has been done in England, with Germany and the United states as object lessons, regarding the subject of industrial protection. It may be that Cobdenism is by so much becoming a spent force, as to permit of England's receiving some returns at the Customs for her immense imports, and of her workers being put upon an equal footing, as regards employment, with those of the rest of the world. At any rate, this is the real question before the British electorate, though every attempt is being made by the Ministerial party to divert attention to the socialistic side of its programme, and to influence the voters against the House of Lords. This is the ancient artifice of raising a dust for the purpose of obscuring a direct issue, which has on more than onë occasion in the world's history, proved suocessful. It is probable, however, that at the polls the sanity of the voters of the tight little Islands, will distinguish between matters of prin(ijple, and trade policy, rather than harp upon the guestion of the alolition of one of its houses of parliament. One d:sagreeable result of the failure of the Budget to pass arises from the fact that in England all changes in duties and exactions become effective on their inclusion in the Annual Budget statement of the Chancellor of the Exchequer. For some months now, collections have been made on the basis of the Lloyd-feorge suggestions. This, which, of course, amounts to a large
sum in that country, are plainly illegal now that the Rudget has lai'ed to beceme law.

By a curions anomaly the Huse of Lorits has no right to initiate linancial legislation, and womblake no -tep: 10 ramedy the confus on whith their alverse vote was sure to cause. With linane al experis like Lord Rombachild and Land lioweloke in the:r places, this aspert of the matter is sure to have recerised attention. and -mme way out of the difliculty must have been forefeell. The Prime Minister and his Chancellor in the other Honse hal 16 suggestions to offen, and perhaps had mo desire to memd matters, for political reasons.
It is desededly bad weather for frophecyings on the other sile of the Atlantic, but it begin: to book as
 peluresime matter of the life or death of the House of Lords, but the old guestion of Free Trade wersus Protertion. If the peint could be laid plamly before the
 around amd almod. the only plasiblle arymment against protection woud be divat bratains proberety under free trade, reqarding which thon ands of umbuployed and -ubmerged Englishmen and homdents of impoverithed lathdenmers. night mot be willing to agwe.

## 

(How med mot recall the carly gears af setulement to rommber how the falure or suceess of the fall Wheat thronghout Ontario was formerly a subject of the most andious enquiry and nice calculation on the part of the wholesale and retail merchants, and of the farmer who grew it, of sleepless nights and weary days of watchng. But of recent years-certainly during the last $S$ or 10 -wilh the exception, perhaps, of the County of Essex, this has all been changed. From the position of being the all important crop, and occupying the lirst place in the attention of the business man and farmer alike, and resembling the poor Arishman's typical pig, which, having, as the owner remarked, paid the rent and, therefore, best entitled to the most prominent and comfortable place at the lireside, the fall wheat of to-day in Ontario is relegated to something less than second or third flace in the consideration of everyone who has to do with grawing it, or looking to the farmer for payment of any liablity incurred by him.

So important was the wheat at one time in Ontario, that when a man's standing linancially is spoken of today, or a transaction to be entered into is considered, not ing is more usual than to hear the expression, "as good as the wheat."

During, and shortly after, the close of the Crimean War, wheat was selling at $\$ 2.00$ per bushel, which seemed to be the top notch, and so many years had this obtained, that farmers, not unnaturally, looked upon these prices as normal, instead of being caused by European conflicts. This was followed by the high priced wheat during the war between the North and South, and the scarcity which followed that dreadful convulsion on this continent. Shortly after the close of the American war wheat steadily declined, and rapidly went below the dollar mark. During this period of high prices
the Ontario farmer considered himeelf well off, and when he dealt, purchased on periods of long credits, usually of 12 months with the country storekeeper, who never looked fur payment until the crop of wheat had been harvested, threshed and marketed, and to-day, noth.ng is more usual in rural districts than one individual, who is not ready to pay to remark to his creditoreven when the harvest has no bearing upon the transaction, "Wait till I thresh."
succeeding the American war, there came these long lean years, when the farmer faced a falling market, and struggled desperately to maintain wheat as his staple crop, when he piled mortgage on mortgage upon land, in most cases charged with annuities to his old father ald mother, and usually wash payments by way of dots to his unmarried sisters, and anxiously faced the situation which involved himself. his young wife and his growing family in a quagmire of debt and ruin. When the village store insisted that the long running account for groceries and druss goods be paid, when the loan company made ugly treats if the gales of interest were not liquidated. When some of the beit men in the country sold everything saleable and left the Ontario lands for the cheap lands of Minnesota and Dakota, and the free acres of Manitoba in the North-West. But all this is changed, wheat has become the food of the stock, and nothing is sold ot the farm, unless it walks off in charge of its new proprietor. Pruit farmang. the raising of chickens and eggs have grown to rast proportions, while cheese and butter factories are dotted along the concession and side lines of every township. and the farmor, who is ruming his business on business lines, has ready money all the year around, and usually a nice nest eng in the near-by savings bank. He buys his wife's dry goods at the Toionto. Departmental stores, and the importance of the country store is gradually but steadily waning. If he deals at the country store at all he pays cash, demanding as good articles, and as close frees as if he dealt in the city.

The report from Toronto is that the fall wheat will not be a success this vear, the continuance of warm diays, and frosty nights is its destruction, and these reports maintain pretty much throughout the Province. It is true that in the counties of Ontario, Peterborough, Victoria, Hastings, Lennox, and Addington, Lanark and lienfrew, there are perhaps exceptions where these counties extend well into the North Land, and the winter is stcady and cold, but then it must be remembered that even of these counties the portions in the North are gencrally arid, and are never as fruitful as the Southern townships. and that little dependence is placed upon either fall or spring wheat in these Northern Townships, they being almost exclusively dairying lands, the farmers rather devoting their attention to the rougher grains, to the raising of hay and stocker cattle.
-The London Leonomist's index number ol commodity prices tor December 1, reported on Saturday, is 2,333 , highest prices for December 1 , reported on
of two years, and 27 points above a month ago. The November rise was more generally spread over numerous commodities than it was in the previous month.

The subject nal examination been more or 1 the near approa Act brings =ma McLeod, Gener appears publicl tion; the neces title is an indi emcidated in $t$

The subject it is also one $t$ more definite f in the pamphle sibly form any object of an au take it that wh there should be qualified person tained, the affa and are as state arily to the sh to the deposito

The interest. antagonistic, bu As Mr. McLeod "parties with t

The leading auditors, outsic City of Glasgow Australian Ban al accountants, Bank, the Ban cate shortly be that there are tion which do result of legisl on a broken re than before.

The example it is far from of the percenta have no branch have hundreds, tions.-We mu all.

What is to b tion? A mere of investments tired accountan leave the door even fraud and

On the other the assets of $t$ counts-which -the task woul staff that could cisely stated, ar amination, but to the bone bef

It is impossi

## BANK INSPECTION

The subject of independent or more extended internal examination of the affairs of Canadian Banks has been more or less brought forward in recent years, and the near aplroach of the decennial revision of the Bank Act brings -matters still more into force. Mr. H. C. McLeod, General Manager of the Bank of Nova Scotia, appears publicly in a pamphlet entitled, "Bazk Inspection; the necessity for External Examination," which title is an indication of the writer's views, as farther elucidated in the pages following thercon.

The subject is one well worthy of consideration, but it is also one that should be put before the public in more definite form than has yet appeared in print, even in the pamphlet mentioned, before the public can possibly form any clear judgment upon it. What is the object of an audit, and whom is it to protect?-We may take it that what is desired in a Bank Audit is that there should be some periodical certificate from certain qualified persons, stating that as far as can be ascertained, the affairs of the Bank are in grod condition, and are as stated in the balance sheets published, primarily to the shareholders (jartners), and, sccondarily, to the depositors.

The interests of these two classes may appear to be antagonistic, but, up to a certian point, are identical. As Mr. McLeod has stated, "Bank shareholders are the "parties with the major interest at stake."

The leading Banks in the United Kingdom had auditors, outside of their Inspectors, yeur's before the City of Glasgow Bank unlimited liability failure. The Australian Banks were regularly audited by professional accountants, and, in the case of at least one Canadian Bank, the Bank's auditors issued a laudatory certificate shortly before failure. It is obvious, therefore, that there are certain kinds of independent examination which do not audit, and if this class should be the result of legislative enactment, we should be leaning on a broken reed, and might find ourselves worse off than before.

The example of the Cnited States system shows that it is far from perfect; and, by the way, any comparison of the percentage of failures of National Banks, which have no branches, with that of Canadian Banks, which have hundreds, is obviously unfair to our own institu-tions.-We must find some better system, or none at all.

What is to be the nature of the proposed examination? A mere counting of part of the cash, verification of investments and checking of balance sheets by chartred accountants, would be quite incomplete, and would leave the door as wide open as before to possible loss or even fraud and subsequent disaster.

On the other hand, if the examiners are to value all the assets of the Banks, including the loans and dis-counts-which are the true strength of any institution -the task would be out of proportion to the size of any staff that could be appointed for the purpose. Concisely stated, any good bank is good without outside examination, but any weak one would have to be probed to the bone before a certificate could be issued.

It is impossible to fully discuss anything that has no
concrete existence; we therefore await with great interest the proposal of some definite plan by the advocates for Bank examination, resting assured that our professional bankers will readily favour any system that will give more confidence to shareholders and depositors. but will strongly oppose one that may prove in(omplete and misleading.

The loose leaf accompanying the booklets more lately distributed, is doubtless intended to eniphasize the contents of the early pages. Shareholders, among whom must be reckoned directors, managers and many other officers of each bank, will doubtless hark back a few years, and dwell a little on the causes which brought about the wreck of the Sovereign Bank and of the two insignificant semi-political affairs in St. John's and st. Hyacinthe, P.Q., and wonder how the railway operations of a titled Minister of the Crown could escape comment at the time; or how those in Ottawa, in charge of the monthly Bank Returns should, by any oversight allow a dividend rate to continue opposite the name of one of these hanks: or, still later note how we have been faced with an instance of allowing upwards of double the amount of a Paid-up Capital to he invested in Bonds, etc.. not in Canada or Great Britain. Shareholders must have remarked the change between the amount of the item in the September and the October Statements.

## THE BANK OF OTTAWS.

The caution which was advised by all prominent bankers, during the temporary depression of a year or two ago, was so far disinterested as a line of suggested policy, that it has resulted in a slackening of banking business, and a consequent general depreciation in profits. That this was at least partially anticipated goes without saying. Of the wisdom of the advice no one ever had any doubt, and the result of it is seen in the vastly improved outtiook at the present moment.

The Bank of Ottawa reports its Net Profits as slightly less than those even of last year, as will be seen from the following comparative statement. It will be noticed, however, that the Directors' Report of the Balance sheet does not, as perhaps it might, take notice of the premium, 100 per cent, received from the sale of new capital stock. According to the custom of this bank this amount has been added to the Rest, which marches along, dollar for dollar with the Capital:-


The increase in the Deposits shows that this Bank is taking its share of carrying the uninvested or waiting funds of the country, which have mounted to such imposing figures, as shown by the monthly returns to the Government. The investments in Dominion and Pro-
vincial Government, as well as other standard securities, which have increased by over a million dollars during the year, tend to show the difficulty in placing good business during periods of strict conservatism. 'I'he foreign C'all Loan market has been entered, which is a new departure for this Bank, and doubtless the $\$ 300,000$ invested there, when the accounts were closed at the end of November, will bring in satislactory results, as in the case of other banks. Aecording to our financial exchanges, the part played by Canalian banks abroad is as successiful as important in markets where a less elastic banking system than ours, does not permit of the rapid concentration of call money.

A full report of the Annual Meeting hidi on Wednestlay will be lound upon another page, and a perusal of it will show that notwithstanding many obstacles common to the whole banking fraternity, the Bank of ()ttawa has managed to add another to its splendid records of successful year's operations. New branches have been opened at six promising points in Ontario, and also at Eilmonton, Swift Current. Alta., and Vancouver, B.C. The elections resulted in the re-election of the Directorate, as follows:-Mr. David Maclaren, President; Hon. (icorge Bryson, Vice-President; and Messrs. Henry N. Bate, Henry K. Kgan, John B. Fraser. George Hay, Donis Murphy, George II. Perley, M.P.. and Dilwin C. Whitney.

## COPDELi.

It is notorionsly dillicult to secure thoroughly reliable statistics regarding the production and supples on hand of copper, owing to the prominence of the Copper Producers Association, which is believed to issue statment, to suit its trade. Probably the following table shows as nearly as practicable the wonlerful rate of increase in the output during the past twenty years:

|  | Grows Tons. |  | Giross Tons. |
| :---: | :---: | :---: | :---: |
| 1s88. | 2.58,(\%\%) | 1598. | 429,000 |
| 1589. | 261,000 | 1899. | 469,000 |
| 1890. | 270,000 | 1900.. | 486,000 |
| $1 s 91$. | 280,000 | 1901.. | 511,000 |
| 1892. | 310,000 | 1902.. | 542,000 |
| 1593. | 304,000 | 19013. | 585,000 |
| 1 s 94. | 32.5,140 | $1314 .$. | 642,000 |
| 189. | 335.1000 | 1905. | 696.000 |
| 18:16. | 373,000 | 1906. | - 714,000 |
| $18: 17$ | 399,0\%6 | 1997. | . 114,000 |
|  |  | 1908. | . 750,000 |

From this it will be seen how slightly the flu tuations of general business affect the production of this metal. As regards sales, however, the same cannot be said. As a general rule the demand for copper runs on all fours with that for iron and steel, though electrical requirements tend to give it an indepencent standing of its own. The following figures have been published, showing the consumption during the fact four vears:-

|  | $\begin{aligned} & 1905 . \\ & \text { Tons. } \end{aligned}$ | $1906 .$ T'ons. | 1907. <br> 'Tons. | $1908 .$ Tons. |
| :---: | :---: | :---: | :---: | :---: |
| United Kingdom. | 108,000 | 121,000 | 120,000 | 134,000 |
| Germany. . | 138,000 | 163,000 | 160,000 | 192,000 |
| France. | 61,000 | 69,000 | 71,000 | 80,000 |


| Austria-Hungary | . | .. | . | 26,000 | 28,000 | 30,000 | 37,000 |
| :--- | :--- | :--- | :--- | ---: | ---: | ---: | ---: |
| Iotal for Europe | . | .. | . | 400,060 | 454,000 | 456,000 | 517,000 |
| America .. . .. | . | .. | . | 274,000 | 319,000 | 216,000 | 187,000 |
| Horlt's Consumption | . | . | 742,000 | 788,000 | 698,000 | 724,000 |  |

It is open to question, however, whether this table does not rather unduly favour the holders of stocks of copper at the present. At the beginning of the current year, it was common talk that supplies remaining unsold were in the neighbourhood of 60,000 tons abroad, with large stocks in first and second hands on this side. It is becoming increasingly difficult to control stocks, owing to the large number of producers. F'or instance, the output of Chili and Peru is growing at a very rapid rate, the latter country's 6,800 tons having grown to nearly 20.000 tons in 1908 . It is stated that with increased metallurgical plant, Peru is capable of producing 50,000 tons a year. The Argentine is just commencing to exploit her copper properties, and the Famatina Mine should later add substantially to the wealth of that country. The output is, however, not likely to be so large as to have any appreciable affect on the world's market, this or next year, and the same applies to Africa, from which large quantities are expected in the future. The Mexian production fell from 56.000 tons in $190 \%$ to 37,000 tons in 1908. This was mainly due to the clostrg down of one of the largest mines, which it was said was unable to work at a profit with copper under $£^{\prime \gamma 2}$ per ton. romething similar might be said of mines in the Eastern Townships and elsewhere in Canada. There are a number of other mines situated similarly in other parts of the world, and as copper rises in price, they are capable of being brought again amongst the world's producers.

It is generally understood that some of the mines upon this continent can produce metal at a profit at 10 c per 1 lb . Certainly the steady production of it by smelters in the United States from Canadian and native ores with prices standing at only a fraction over 13 c , shows that former prices were too high, and that the world may still have something to learn regarding its real cost value. In England, since 1899, highest and lowest prices have been as follows:-


Just at present spot copper is worth alout $£ 59$ 2s 6d and futures $£ 605 \mathrm{~s}$. With locomotive and railway rolling stock at a low level in the United States and good transportation business offering, and with our own Dominion and South American needs for electric and railroad purposes, the demand is pretty certain to increase greatly in the future. The warship building programmes of the world and the spread of electric ser-
vice in Central likely to figure

It appears lik huge copper m sources of supp in a United Stat jany ordering it scheme. At an since then, and somewhat harde ing no signs of

CANADIAN Th
In spite of th Ottawa, it is just Tariff Bill mak pose at will the is per cent ad countries "which ed states or the Treaty could no to llashington $f$ le held in ocme ag inst the Stat on now between mines to result upon French m treaty provides 1 is bound to be treaty will bring provides tor a du ling wines, in b one quart and m cents per doz; ; and more than cento per dozen a do!lar's and 40 sc! s contaning m nine doliars and quantity in exce dollars per gallo thall be levied or

Our Treate wi pugre in bottes than a pint per a pint, but more It is not difficul the maximum tat a.lat is free to For how leng w surtixa clanses in

Our relationsh a totally differen ardize one for th last year's trade trice:-

## imports

Exports
The principal
three months of
vice in Central and Eastern Europe are other features likely to figure in a strengthening of prices next year.

It appears likely that plans were all complete for a huge copper merger. Which aimed at controlling all sources of supply, when an unexpected legal judgment in a United States. Court against the Standard Oil Company ordering its disoolution, struck a latal blow at the scheme. At any rate, nothing has been heard of it since then, and production goes an merrily with prices somewhat hardened by legitimate demands. but bearing no signs of approathing manipulation.

## CANADIAN TRADE WITH THE U.S. \& FRANCE.

In spite of the brave words spoken in the House at Ottawa, it is just as well to remember that the new U.S. Tariff Bill makes it possible for the President to impose at will the maximum tariff of an additional tax of 25 per cent ad valorem upon the importations from countries "which unduly discriminate against the United states or the products thereof." The new French Treaty could not, as every one will allow, be :abmitted to IIasinington for supervision, but all the same it may le hedd in sume of its provisions to diseriminate unduly aguinst the States. Then there is a discussion going on now between our neighbours and Fratice, which promioes to result finally in the imposition of higher rates upen French mportations to the States, than our new trasty provides for. Even at present tariff rates, there is bound to be some kind of conflict, into which our treaty will bring us. For instance, the layne tariff provides lor a duty on "Champagne and ail wher sparkling wines, in bottles containing each not more thian one cuart and more than 1 pint, nine dollars and sixty cents per doz; contain, ing not more than one pint cach and more than one-half pint, four dollars and eighty cents per dozen; containing one-half pint wach or less, z dollar's and 40 cents per doz.; in bottles or other vessc!s centaming more than one quart each. in aldition to nine doliars and sixty cents per dozen bottlas, on the quantity in excess of one quart, at the rate of three dollars per gallon; but no separate or additi mal duty -hall be levied on the bottlos."

Our Treaty with France provides for a duty , on champhene in bottes " A , not more than a quart, but more than a pint per doz. bottles, $\$ 3.30$; B., not more than " pint, but more than one-half pint, per doz., \$1.65." It is not difficult to see where we shall be lamised, if the maximum tariff rate is applied to Franee, and ('ana.la is free to re-import champagne into the siates. For how leng would the President forbear to put his surtix clauses into force against us in $* u^{\circ} \mathrm{h}$ a case?

Our relationships with the two republics are on such a totally different footing, that it seems a pity to jeopardize one for the other. Here is a statement chowing last year's trade in dutiable articles with tan two coun-trics--


The principal articles exchanged were (irr the first three months of each year in the case of France):--
imports:

|  |  | \$ 6, 875 | \$35, |
| :---: | :---: | :---: | :---: |
| Fancy Articles | 28,989 | 20,194 | . 57 |
| its and Nuts, Dried | 59,311 | 59,95 | . 203 |
| rs and skins, and manufactures | 40,021 | 23,003 | 24,675 |
| ves and Mitts of all kinds | 62,487 | 34,876 | 84,356 |
| Hides and skins other than Fur, including Pelts.. | 190,0 | 0,140 | 13 |
| P'ertumery, Pommades, etc. | 24,321 | 17,481 | 27,013 |
| Precious stones of all kinds and imitations of |  | 6,692 | 7,248 |
| bons | 1,85\% | 46,1i | 6,940 |
| rabres ( (山к) | 136,937 | 113,73 | +1/2 |
| 1 elvets, Yelveteens, etc., and Plush fabrics, N.E.s. | 5,394 | 3,373 | 6,417 |
| ap | 31,745 | 33,486 | 47,93 |
| spiris, Brandy | 152,677 | 129,607 | 149,072 |
| spists, other | 22,109 | 8,7 | 1,09 |
| Wines, non-sparkling | 0,888 | 9,45 | 0,085 |
| "ines, sparkling | 3,216 | ,65 | 84.916 |
| acco Pipes, Pipe Mounts, et | 19,60ī | 32,45 | 27,14 |
| Coths, Coatings. Overcoatings and 1 weeds | 22,820 | 25,379 | 34.4 |
| rabrics composed wholly or in part of N ool, W orsted, etc. | ,564 | 181.875 | 252.11 |
| Wool, Kaw | 49,769 | 15,666 | 7.07 |
| Exports: |  |  |  |
|  | 907. | 1908. | 190 |
| Lobsters, ('anned | 10,195 | 244,457 | \$ 9,6 |
| Iron and steel and Manufactures of Agricultural implements | 135 | 429.100 | 245.882 |
| o |  | 2,8 |  |

The chicf articles dealt in with the United Siates last year were:-

## fimports:

Agrecultural implements
\$1,902,642
2,603,135
books and printed matter .. .. .. .. .. .. .. .. 2,448,175
brass and manutactures of brass .. .. .. .. .. .. 1,436,8.51
Bread-tutls .. .. .. .. .. . . . .. .. .. .. .. .. 6,677,166
Cars, autos, etc. .. .. .. .. .. .. .. .. .. .. .. .. 3,137,1065
(hey hals .. .. .. . . . .. .. .. .. .. .. .. .. .. 2,760,876
Coal anthracite . . . . . . . . . .. .. .. .. . . . . . $13,543,968$
coat-bituminous .. .. .. .. .. .. .. .. .. .. .. 16,730,450

Coke
Copper
.....................292,739
Fibres .. .. .. .. .. .. .. .. .. .. . . . . . .. .. 1,721,695

Fiuits and nuts . . . .. .. .. .. .. .. .. .. .. .. 38860,807
I urs and fur skins . . . . . .. .. .. . . .. .. .. .. ., 618,993
India rubber-manufactures of .. .. .. .. .. .. $1,156,825$
Instruments-scientific . . .. .. .. .. .. .. .. . .
1ron -manufactures of .. . . . . . . . . . . . . .
$37,922,712$
Leather-manutactures of .. .. . ............ 2,674,772

Neat and dairy products. . . . . . . . . . . . . . . . | $3,6,53,590$ |
| :--- |
| $3,1,13,340$ |

onls. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. 3,1थіз.340
P'aper-manutactures of . . . .. .. .. .. .. .. .. 2,3114,(6522
seeds .. .. .. . . . .. .. . . .. .. . . . . .. .. .. 1,002,592
Iobacco .. .. .. .. .. .. .. .. .. .. .. .. .. .. 1,792,530
IV ood and manufactures of . . .. .. .. . . .. . .. $9,081,391$


Chemicals
Coal－bituminous
coke
Coprer，pigs，cte．
txplonswe
Fibres，veretable（inmanutactured）
rixh，fresh
Fish，curad
Irmis and lints
Furs manntactures of
H山！
lan＂manlatactures of
Plastim
－rimte distilled
1 －mertables
1．1umber
Woon pinip
Ira－minably，we shall require to reseve wit ferent f．in．imports from somewhere in any ase，but it may， smeni to low worth while to make sure that no mot alto－ eveller ineonsiderable trande with the Thited states is not－i．crilicetl．Wer hrought into any peril owing to tariff ＂．．weaty changes．

## 

dimments are busy in Saw bork concerming the phenix fire dusurance company of the great suburban eity wheh is sep． arad from the metropoltan neighbour by the bast River． Ithe（ mupany＂ith the diphthongless title，which it can scarce－ 1y be chargeal with having borrowed from its great predeces－ sur of London，was meorporated in 18．53，but ronewed its char． wh for 30 years more in 1893．It entered the canadian field III 1．it，with head oflice in＇oronto，which is now conducted by 1．M．M．Kirkpatrick．The president（in Brooklyn）is （ioo．I．Sheddon，and the secetary C．F．Foster．The capi－ tal anthorized，mubserbed and fully paid is given at $\$ 1,500,000$ ； but if some of the reports current are credibe，its surplus of ＊1．110．sis is impance a million dollars．The assents in Canada are $w 2.30,(160)$ ，of whi h $\$ 100,(4) 0$ are in 3 （6．5 District of Columbia lumblo．and $\$ 130,300$ in City of Toronto $31 / 2$ per ente bonds． （i）Wer athore depmests in Cinada，some $\$, 2, \pi 101$ is in the hands ol wents．
The sugermentent of hisurance at Abany，says that until the perent cxamination．the Phenix has not been examined for marly tuenty two yars，or sime Mr．Sheldon became pre－ sudent．The Department finds that questionable securities， onmally sold to the company by sheldon，have year after ？ar passed through＂wash sales，＂by which they have been con walled in the annual report．Speculative accounts have bevil maintained by President Sheldon，aceording to Superin－ tombent Hotelikiss，in at least one brokerage house，and the ansucte of the phenix have been put up as collateral to cover hies operations．for some years the president＇s salary has been orordrawn，and is now paid up full to October， 1910. During the past serenteen years it is charged that members of the State Insurance Department，whose duty it was to super－ vise the company．have aceepted collateral loans from it，made to them be Precident Sheldon in amounts varying from $\$ 40$ ． н⿰亻 to to $\$ 100,000$ ．
The untortunate president is lying ill at his home in Green－ wich，Conn．－President Fvans，of the Continental Fiee，who has been appointed enairman of the executive enmmittee of the Phemix of Rrooklyn．intimates that other offiecers may be de－ posed also．but that the coneern was sound，and share－owners need have no foar for their holdings．

It is understood that the restrictions againe the importa－ tion of Argentine cattle to the U．K．will shortly be removed．

## LACHINE CANAL TRAFFIC．

Giain shipments to Nontreal through Lachine Canal are 5，－ vov， 000 bushels less this year than in 1908，although there is an increase in the recents of all grains of about one million bushels．Grain men，however，do not think the falling off has any especial signticance．It was explaned that the fluc－ tuation of tive millons is normal，and last year＇s total was ponted out as much larger than usual．A big increase is shown in the shuments of oats through the canal，the total t． $\mathbf{r}$ this year being $1,974,6,5 \%$ ．The same satistactory state is shown in practically all prodnce from the West．There is a total of 575,789 sacks of llour against the 102,604 of last year．Local coal consumers，the big manufacturers，have Ulis year bell recerving their coal from the Western fields durng the stason of narigation．This year＇s coal total from the West in 439．9．）tons，approximitely three times the am－ ount of last seasm．There is quite a fall off in the receipts trom sydney，due，no doubt in part at least，to the troubles at the mines there．

Summary for Canal．


## THE qULBEC BRIDGIF．

It is undtichatly amounced that the succossfui tenderer for the sulisiracture of the new Quebece Transemtinental Kalway bridge is Mr．M．L＇．Davis，the contractar for the phers of the former in－tated erection．The price is mulerstood to be about $\$ 2,500,0$ orto．In reply to questions in the House of Commons，it was stated recently：The existing piers，have shown no defe：ts whatever．The soutil pier caisson will be tully used，and enlarged to carry the greater load that will be required for new super structure．At the north pier；bor－ ings have demonstrated that the caisson can be found on on the rock and the span reduced from 1,800 to 1,758 feet，the （anstung north pier will then be demolistect．The total cost of the old substructure，including tuchor piers and abutments Was $\$ 1.21 \overline{2}, 410 \%$ ．The old bridge was estimated to weight $35,-$ 000 tons and was to have been built of carīon steel．The new bralge will be built in part of carbon steel using nickel steel in the more important members－the weight cannot be given at present pewling the receipt of tenders for the super－ structure．The new bridge will be strong pnough to carry all the loads that may possibly be bronght apon it．＂
－Ottawa Clearing House total for week ending Dec．2．1909， \＄3．6ī．5．816；1908，$\$ 3,3666,851$ ．－London Clearing Honse total for week ending Deer．2，19019，\＄1，15z，269．

Thomas II．I＇atterson，of Victoria，has been appóinted Lient．Governor ot Bitish Columbia in succession to Mr． Dunsmuir，who resigned．
－The＇Transvaal＇s gold output of November，as estimated by Naftir houses，was 590,000 ounces．This is the smallest since last February

Mr．F．D．Mc of P＇arliament 1 system incugura of Luvis，P．S． with ariuity by states，has alre merce．Mr．N is in the public allorg the agric assint the sand the coli of usury loan and saling
It provides thi seren，caprable o torm a credit an
＂The：capital st the par value of regulations of th

The responsit to the value of $t$
＂A member slia mibited for mdiv members of the ney．

The soclety sh savings with its
＂he society an annual assess net proits of the 2．＇This assessın long as the guar to the maximum soclety．In any one half of the cepital and depo continue in case but becomes imp said guarantee fu capital paid up， depusits has iner sald capital has

The society m fund in securitie province of Cana lages，or in loan In order to se tual memberstip，
＂The society m bers to be know not vot．or fit！ spective of age， tract，may be ad
＂Two or more three fourths of called for the p ： terms and condit ation；and the a thereatter be the
＂ 1 scciety ma transter its busi dertakes to fultil ciety so transfer
＂＇ur＂h ama！gam posit in the dep izing it．Such r and secretary of
＂No such ama craditor of either
$W$ recking for as follows：－＂Off other members management of transfer their sh and in case of

## COUPERATIVE BANKS

Mr．F．D．Monk，M．P．，is endeavouring to proceed by Act of P＇arliament lowards spreading the co－operative banning system indugurated with success by Mr．Desjardins，ex－M．P．P． of LCis，P．U．The plan adopted，which has been received with avidity by French Canadians in Canada and the United states，has already been described in the＂Journal of Com－ merce．Mr．Monk＇s bill starts with the preanuble that：＂It 1s in the public interest to create and eproad a spirit of thriit amorg the agricultural and labouring classes of Canada，to asint the sud classes by bans，and to effectively remore the coli of usury by authorizing the formation of co－operative loan ated saving societies．
It provides that＂any number of persons，hut less than seven，capable of contracting，and domiciled in Lanada，may torm a credit and sationgs society
＂1he：capital stwek of the society shatl be formed by shares， the par value of wheh shall be determined by the ruses and regulations of the socmety．
－The responsibisty of members of the so iety shall be limited to the value of the shares subscribed by them．＂
＂A member shall have only one vote．Proxies shall be pro－ hibited tor individuals，but corporations that have become mombers of the society may vote by duly constituted attor－ ney．
The socrety shall transact its busmess of redit，loan and savings with its members only

Hhe socity shall create a guarantee fund by mans of an annual assessment amounting to twenty per cent of the net proits of the year and levied on such protits
2．＇this assessment shall continue to be levied annually as long as the guarantee fund has not attained an amount equal to the maximum eapotal paid in at any time in slowrs to the socrety．In any event，the total guarantee fund whall equal one half of the society＇s assets representef by its paid up cu；ital ani deposits．Such guarantee fund assessment shall continue in case the fund has atlained the required amount， but becomes impaired by losses or in any other way．The said guarantee fund shall be increased whenever the maximum capital paid up，or the total amount of paid up capital and of depusits has increasel，and it cannot be diminished when the sand capital has been reduced by withdrawals
＂The society may invest its available funds or its guarantee fund in securities of the（iovernment of Canada，or of any province of Canada，or of mmicipalities of citios，towns or vil－ lages，or in loans mand to the said municipalitios．＂
In order to secure capable advisers independently of the ac－ tual membership，it is stipulated that：
＂＇The society may，by by－law，create a special class of mem－ bers to be known as＇auxiliary members＇；such members may not vot．or fil！any office in the society．Any person，irre－ spective of age，civil status，or condition or apacity to con－ tract，may be admitted as such auxiliary member．
＂Two or more societies may，by a resolution adopted by threefourths of the members present at a meeting specially called for the parpose，amalgamate into one sucisiy under the terms and conditions set forth in the agreement for amalgam－ ation；and the assets and properties of each such vociety shall thereatter be the property of the amalgamated society．

I scclety may also，by a resolution similarly adopted， transter its business and assets to another society which un－ dertakes to fulfil the undertakings and obligations of the so－ ciety so transferring．
＇\＆u＇h amalgamation shall take effect from the day of the de－ posit in the department of a copy of the resolation author－ izing it．Such resolution shall be certified by the president and secretary of the meeting at which it was idopted．
＊No such amalgamation shall prejudice the rights of any craditor of either society．＂
Wrecking for profit or direct merging is provided against as follows：－＂Ufficers，members of administrative boards and other members entrusted with or participating in the direct management of the society＇s affairs shall not withdraw or transfer their shares during the exercise of their functions， and in case of the society＇s insolvency any such withdrawal
or transfer made by them，within four months preceding such insolvency，shall be null and void，and such member shall re－ main liable to the creditors of the society to the extent of such shares so withdrawn or transferred．＂
The Bill may possibly become law this stssion，as it has been sympathetically received on former occadions by some members of the ciovernment．No doubt there is a good deal to be said in favour of the project，which brings banking and loaning tacilities to the working，and poorer rural classes． But there is need for carefal obs ration of all such legisla－ tion by experts，in the interesis of the established banking in－ stitutions of the coilltry，and of the intended eltstomers and shareholders as well．The limited lability clauses makes such caretulness to be dow bly necessary

## TIIE BORRはいいN゙：OTTAOOK

It i－Inst osable that Camada may mot find it ats simple to math．1．．aplationtly necessary loans abroad next spring，as in lorale：satas No one can doubt the unsettled und unsatis． factory condition of the London stock mark t，und present politatat conducos＇the lank of England has had som？fair－ Iy heary damis upon it，which will in the nathal counse of evente，not decrase for some time to come．It is irue hat fin meleas are hally aware of stocks of gold，which ：fight in－ crease in quoiations woald bring into the country．But until the streets and bourses show some signs $\overrightarrow{0}$＇fantude and stability bankers will not encourage such an inflow．Before they car．handly it with adrantage，the gold will not be called in，erell though the lack of it may cause some discomifert in the．nealitiate．Internal movements of money and calls from france have made matters worse lately．No doubt the in－ coming British ministry will require to make some fairly heavy loans to settle the confused finances of the country．Egypt is in the way of becoming an importer of a considerable amount of noney diring the next tew months，and so is India．It is th：oullook for the future quite as much as the present state of affais．which a day or two ago ran sterling up to $4.873 / 4$ and cable transters to $4.881 / 4$ ．New York has become quite a goid centre in a small way，and has been one of the sources of supply lately．Canada has drawn $\$ 2,000,400$ from there latriy，Argatina $\$ 2, \$ 50,000$ ，Brazil $\$ 1,250,000$ ，and there have been also so ne heavy shipments，footing up to som：$\$ 3,100,000$ ， to l＇acific poits，for Oriental destinations．Gotham has，in consequence，afforded a short loan market of some importance to（anadian branch lanks，and to British represonatives dur－ ing the past week or two．The stock market is ruling fin－ ances in Wall street also，and there will be no inclination either to store gold or to call in supplies of any great mag－ mitude，until political，national and other matters allow in－ vestment and speculative offeringe to wear an appearance at last of stability

Canada＇s most important trade rival，the Argentine repub－ He，is emiarking upon a bevelopment of her transportation facilities which will make，if not a close competition，at last an alternation for the British investor in foreign lo：ns．Some $\$ 30,000,000$ is already practically authorized by the govern－ ment of the republie，with the great Andes tunnel and other older projects also nearing complation，and about rady to come into the market for further assistance．This alone would not amount to a very great strain upon the ！oan busi－ ness，but the many flotations the whole world over which are to come into the market within the next eight weeks are，in their total sum，large enough to account for an absorption of over $\$ 300,000,000$ ，in addition to renewals and ordinary calls． In short，it is not unlikely that approaching months will see such a plethora of investments，and a possible confusion in the gold movements of the world，as will not make the path of the offerer of long loans any easier，at any rate than it has been for some time past．
－Exports of Trish whiskey from Belfast are down about 40 per cent through increased taxation．

## Meetings, Reports, \&c.

## THE BANK OF MONTREAL.

Ihe ninety-second annual general meeting of the shareholders of the Bank of Montreal was held in the Board Room of the Institution on Monday, bth December, at noon.
there were present:-Sir Edward Clouston, Bart., vicepresident and general manager; Sir William Maclonald, Sir Thomas (i. Shatughessy, Hon. Robert Mackay, Messrs. A. Baumgarten, R. B. Angus, E. B. Greenshields, David Morrice, Hon. J. K. Ward, (ネ. F. C. Smith, Lieut. Col. Prevost, dames Kirby, K.!.; ©. .।. Fleet, K.C.; John Patterson, Alfred l'ddangton, lieorge R. Hopjer, B. A. Boas, (ieorge Durnford, Hugh Paton, 11. Dobe!I, W. H. Lians, G. Scott, H. Joseph M. S. Foley and I. Taylor

In consequence of the absence of the President, Sir George frummond, K.C.M.G., through indisposition, Mr. R. B. Angus moved that the Vice-President and General Manager, Sir Edward (Imoston, take the chair.

This was seconded by Mr. K. B. Greenshiolds, and unanimonsly colicurred in, after which it was resolved, on motion of Mr. Hugh P'aton, seconded by Lieut. Col. Prevost: "That the following be appointed to act as scrutinecrs: Messrs. G. F. C. Smith and George R. Hooper: and that Mr. James Aird be secretary of the meeting."

The Vice-president then sulmitted the report of the Directors as follows:-

THE DIRECTOR R REPORT.
The Directurs have pleasure in pres ming the Keport showling the result of the banks busmess for the year ended 30th Uctuber, 1909.

Batance of Protit and Loss .Iccount, 31st October, 1:0
\$ 217,628.56
Prolits for the year ended 30th Octaber, 1909,
atter deducting charges of management and
making full provision for all bad and doubt-
ful debts
$1.826,167.74$
\$2, 043,791.30
Dividend $21 / 2$ per cent paid lst
Alarch, 1909 .. .. .. .. .. .
Dividend $21 / 2$ per cent paid 1 st
dune, 1909
\$ $360,000.00$

Dividend $21 / 2$ per cent paid 1 st sept., 1909
1)widend $21 / 2$ per cent payable 1st Dec.. 1909
$360,000.00$
$360,000 . \mathrm{vo}$
$3600,000,10$

Balance of Protit and Loss carried forward .. \$ 603.796 .30

Since the last Annual Meeting Branches have been opened at Three Rivers, P. Q., Weyburn, Sask., Oakwood, Ont., Moose Jaw, Mask., Outlook, Nask., Sault Ste. Marie, Ont., and Subagences at Merritt, B.C.. Cloverdale, B.C., Spring Coulee, Alta., and bathorst street, Toronto.
The Branches at (irmsby, Ont., and Millbrook, Ont., have been elosed.

With deep regret the lirectors have to record the death of their esteemed colleague, Mr. A .T. Paterson, who had been a member of the Board for upwards of twenty-eight years.

The vacancy on the Board has been filled by the election of Mr. A. Baumgarten.

Al! the Offices of the Bank, including the Head Office, have been inspected during the year.
(子. A. IRRUMONO.
President.
Bank of Montreal, 6th, December, 1909.

## THE GENERAL STATEMENT

The General statement of the Bank on 30th October, 1909, was read as follows:-

LIABILITIES.

Capital stock
Rest
Balance of Protits carried forward
$12,000,(6) 0.00$
$603,796.30$

## $\$ 12,603,796.30$

L nelamed Dividends
2,580.51
Quarterly Dividend, payable 1st December, 1909

360,000. 00
12,966,376. 81
$\$ 27,366,376.81$
Votes of the Bank in circulation $\$ 13,245,289.00$
,
1)eposits bearing interest. .. .. 128,445,206.58

Balance due to other Banks in
Canadil.
124,645.04
193,216,369.89
$\$ 220,582,746.70$

## ASSETS

Gold and silver coin current. .. \$5,802,263.05
Goverum
Deposit with Dominion Govern
ment required by act of Parlia-
ment for security of general
bank note circulation
600,000. 100
Due by agencies of
this bank and
other banks in
(ireat Britain
\$8,719,654.41
Due by agencies of
this bank and
other banks in
forrign countries
7,420,676.78
(all and short Loans in (ireat Britain and United states

77,212,382. 00
43.3.37.713. 19

Dominion and Provincial Government Securities
Railway and other Bonds, Deben-
tures and stocks
Notes and Cheques of oth $r$ Banks
4,560.501. 23
$28,582,243.74$
Bank Premises at Montreal and Brimines.
current Loans and discounts in
Canada and elsewhere (rebate
interest reserved) and other assets
$\$ 91.173 .3 .95 .56$
Debts selured by mortangi or otherwise
Overdue debts not specially secured (loss provided for)
143.5 .52 .13
83.294 .27

91,400,502.96
$\$ 220,582,746.70$
E. S. MOUSTON.

General Manager.
Bank of Montreal, Montreal, 30th October, 1909.

## THE VICE-PRESIDENT.

The Vice-President then spoke as follows:-
The most important change from last year in the statement submitted to you is the unusually large increase in deposits,
amounting to $\$ 3$ large payments i is the natural ine sperous condition portion of the 11 ada tiom other prehemsions expre of the new meth from this last sol miportant, theret ly injudicious le pises, or otherw loans have incre pusits, and what our ruserces, will met commercial

The protits are rong the low rat rar in London as salistactory.
coming year, oi misin?, and I sha beiter showing il

The rapidity o following the mo ayo has betn as dittons to day ar 1.st gathered in a inasis for actire come. How cons Canada the agrio may be realized and barley is tha $23: 6$ 00,000 bushel (14) (18) (\%) ine 1900 Aorthwestern Pr the comm redal

Hhe marketing ralways have ha ten Weeks to Jo lorth- 11 est $4: 3,86$ Alam in the corr from Fort Willia buthels up to No of the pre oding
Our toreign tria evered, the highmonths ending se and exports of d -.. © 0.11, or \$4. ,000 the preceding yea millions and expo cade has thus at p:sur into Canada uncasiness.
"orking well up floyed; the lumbe 1004ne has been thooughout the lomally dear.
ruch tests as caria ngs. all poin end of October -6.6'0.0 0 more tl neither numerous 1-t. 1,486, with I fo? ta ures and months

Kailway con-tru of the Dominion. have been built th 11.000 miles of r ada twenty years
Immigration ha the estimate of $t$
amounting to $\$ 36,000,000$. Part of it is temporary, pending large payments in connection with special transactions, pert is the natural increase from depositors as a result of the prosperous condition of altairs in this country, but the largest portion of the increase arises from money brought into Canada trom other countries. It is quite possible that if the appridinsions expressed in many quarters as to the onsequince of the new methods of British taxation are realized, deposits from this last source may be sill turther enlarged. It is iciy miportant, theretore, that notinng should be done in Canada ly injudicious legislation, the exploitation of doubtful enturprises, or otherwise, To stop this How of capital. Our call loans have increased by about the same amount as our depusiis, and what is not necessary to retain as a portion of oulr resserves, will be gradually brought into the ountry to met commercial requirements as they arise.
The protits are some $\$ 130,000$ thss than last year, but consid--rng the low rates rulng for the greater part of on fiscal war in London and New Fork, the result may be regarded as satistactory. 1 am glad to say that the outlook for the coming year, or at least for the earlier montis, is more promining, and I shall lie much disalpointed if we do not make a better showing when mext we meet.

The rapidity of the recovery of trade from the set-back following the monetary erissis in the linited states (wi) years aro has betn as straking as it is satisfactory. The condittons to day are, as a whole, excellent. Tilie large har1.st gathered in the Northwestern Provinces in itself affords a hasis for active and profitable business for some time to come. How considerable a factor in the commereial life of Canada the apricultural output of our North-West has lecome mily be realizid from the fact that the yield of whoat, oits and barley is thes year $313,633,000$ bustuels, as compared with $232.600,000$ bushels in 1908, 160,000,000 bushels in 1907. or $32,-$ (14),, 901 in 1900 . I tentold gain in the grain product of the dorthwestern Provinces in nine years couveys some 'dea of the comm. real potentialities of the country
the marketing of wheat has been quite prompt, and the rallway: hase had no difticulty in moving the crop. In the ten weeks to Jovember 14th, there had been inspected in the人orth-II est $43,86 i ;, 000$ bushels, being $10,300,000$ bushels more Whan in the corrsponding period of 1908, while the shipments from Fort Willialli and Port Arthur amountod to $35,815,(600$ imblels up to November 14th, or $13.300,000$ bushets in excess of the pre eding year's shipatent.
Our foreign trade has not only reached, but has begun to e...eed, the high-water mark of two years ago. In the six momths ending september 30 th, last, imports $f$ ir consumption
 $\therefore, 0.011$. or $\$ 4$, 000,000 in excess of the corresponding 1utiod of the pecechng year, imports having been larger by hirty six mulions and exports by ten millions. The adverse manco of bade has thus again begun to grow, but while man and money p...ur into Canada from abroad the disparity need not cailise unasiness. Domestic industries are, spaking fen raliv, "onking well up to the limit of capacity. Latoon is fully employed; the lymber trade has improved. The export of dairy ponduce has been larger than last year. wifh high mices ruling thoughout the season; all farm products, inderit are weupthenally dear.
cuch tests as bank note circulation. lank dearings, malway Gara ngs. all point to the great activity of :muiniss. At the onl of Wetoler the note circulation exceeded $\$ 89,600.000$. or Gi.fow. 00 more than a year ago. Business falums have beren weither mumerous nor serious, being for the year to October 1-t. 1,486, with liabilities of $\$ 12,919,000$, as compared with $1 .-$ 629 ta ures and liabillties of $\$ 16.959,000$ in the previons twelve months.
Kailway con-truction is proceding apace over the whole face of the Dominion. West of Lake Superior nearly 1,100 miles have been built this year. and the Western D'rovinces now have 11.50 miles of railway, as much as the mileage of all Canada twenty years ago.
Immigration has picked up after the short relapse in 1908, the estimate of the number of new settlers this year being

150,000 , about one-halt of whom are experrenced farmers who have moved into our North-W est from the United States. The evidences of expanding trade, accumulating wealtil and material proyress and development might be cited at great tength, and a pteasant picture painted of our happy condition. there ale always, however, dangers to be aroided, and never more so than when the outlook is so bright and inspiriting. A tendency to over speculation in real estate in some parts of Canada is already apparent, and thes, like other forms of gambling, can bring only disaster when the inevitable crash comes. How suddenty conditions may chnge the rapid advance in the Bank of England rate last autumn attests. Only by prudence both in taking and granting crefits and by aroldance of wildecat ventures and exploitations on the high reputation Canada enjoys in the isritish money market, can "e reasonably anticpate a contmuance of the prosperity now enjoyed
There is only one other observation 1 desire to make. As you are aware, the decemmal revision of the Bank Act will take place during the present session of Pariament. In one or two respects changes of a more or tess techmial character will be tound neersary, bat the the has beem so thoroughly revised in the past. It whthstoon so staunchly the trials of 1907, and its operation has beeal fomen to contorm so admirably to the requirements of trade and the interests of a rapictly developing country that 1 hardly think it likely that any material change will be made
In our note circulation we have a system which enables us by its elasticity to carry out the heary autumal demands without creating any monetary stringency; and to show how valuable it is to the whole business commanity, I need only point to the fact that we are moving the barge crop in the入orth-llest with great case and without any advance in rates to our commercial custoners.
1 beg to move: "That the report of th. Diseeors now read be adopted and printed for distribution among the filarecholders."

Whis was seconded by Mr. E. B. Greenshiclds, and unanimously adopted.
Nr. H. Joseph then moved: "That the thats of the meeting be presented to the President, Vice Pr sident and D'rectors for their attention to the interests of the Bank."
Mr. C. J. Fleet seconded the motion, which was unanimously agreed to.
Ar Thomas (: Shang!nessy moved: "That the thanks of the meetiny be given to the (ieneral Manager, the Issistant Managor. the Inspe tors, the Managors and other officurs of the lank for their services during the past year."
The motion was seonded ly Mr. David Morries, and was unammorsly carried.
Sir Edward Clouston expressed acknowlolgment on behalf of hamself and tellow-otlic" r ,

## THE: DHEATORS

The ballot for the election of directors was then proceeded with. The scrutincers appointed tor the purpose reported the following gentlmen dy ol a d
R. B. Angus, A. Baungarten. Sir Edward Clouston, Bırt., Hon. Sir George Drummond, R:C.M.(... C.N.O.; E. B. Greenshields, Charles R. Howmar. Sir Miliam C. Macdondd, I!on. Robert Mackay, David Morrice. Jam": Ross, Sir Thomas (i. Shaughnessy. K.C.V.)..: Th. Right Hon. Lurd Stratheona

At a meeting of the Directors, held latw. the Right Hon. Lord trathcona and Mome Roval. G. C.M.M.. G.C.V.O., was elected Honorary President; Hon, Sir Gerge Drummond. K. C.M.G., C.V.O.. President; and Sir Edward Cloaston, Bart., loce-fresident.

The Canada Bolt and Nut Co.. of Toronts, has been incorporated, with a capital stock of $\$ 2.500,000$. The United Drug Co.. of Toronto, has been incorporated, with a capital stock of $\$ 200,000$.

## Meetings, Reports, etc.

## BANK UF OH'IAWA

Whe 'Thirty-fith Annual Meeting of the Shareholders of The Bank of Uttawa was held on Wednesday, the 8th day of Necember, 1909, the P'resident, Mr. David Maclaren, in the chair.

## REPORT OF THE DIRECTORS.

The Directors beg to submit to the Shareholders the Thirty Fifth Annual Report, showing the statement of Profit and Loss for the year, and the Balance Sheet to 30th ultimo: Balance at Credit of Protit and Loss Account on 30th November, 1908, was
\$ 405,991. 22
Net Protits for the year ended 30 th November, 1909, after deducting expenses of management, and making necessary provision for interest due to depositors, uncarned interest on current loans and for all bad and doubtful debts, and conlingencies

421,065.49
$\$ 827,0.96 .71$

## Appropriated as follows:--

Unvidend No. 70, $21 / 2$ per cent
paid lst March, 1909 .. .. .. \$ 75,000.00
Dividend No. 71, $21 / 2$ per cent, paid 1st June, 1909
$75,000.00$
Dividend No. $72,21 / 2$ per cent,
paid 1st September, 1909
Dividen No 73, $21 / 2$. paid 1st December, 1909
Applied in reduction of Bank Premises and firmiture
$\$ 405,991.22$
'Iransferred to Officers' Pension
fund

Balance carried forward at credit of Profit and Loss Account. . \$ 45̄5,919.81

Branches of the Bank have been opened since the last Annual Meeting, at Cochrane, Ont.; Fort William, Ont.; Edmonton, Alta.; Swift Current, Sask.; Vancouver, B.C.; Queen street (Chaudiere), Ottawa; and Cartier Street, Ottawa, and sub-offices at Casselman, Unt., and Mountain, Ont., while it has been deemed advisaळle to close the sub-otfices at Jasper, Unt., and at the south end of Peterborough City, Ont.
The unsettled tinancial conditions alluded to last yeat were tollowed by a very large falling off in the volume of business and a consequent plethora of money, with a corresponding lowering of rates. During the last three or four months conditions have changed materially, and there is revery hope now of an increased business being done during the coming year.
A building for the use of the Bank is nearly completed at Cochrane, and premises have also been acquired at Vancouver, Regina, Cartier Street, Ottawa; Pembroke, and Broadview Avenue and Pape Avenue in Toronto, necessitating a very considerable outlay and a corresponding increase in the Bank Premises Account.
Acting under the authority given at the Ammal Meeting in $190^{-}$, the Directors isslied on 1st October last 5,000 shares of new stock at a premium of 100 per cent.
The usual inspections of the Head Office and Branches have been made during the year.

The Directors have pleasure in testifying to the satisfactory manner in which the duties of the stafl have been performed.
D.AVII MACIAREN,

President.
(iFNERAL SIA'IEMENT OF LTABILITIES AND $\Lambda$ SSETS.
As on 30th November.
LIABILITIES.

|  | 1908. |  | 1909. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \$2,835,320.00 |  | \$3,162,900.00 |
| Notes in circulation <br> Deposits bearing interest | \$20,606,187.30 |  | \$24,600,195.83 |  |
|  | $3,4,9,228.74$ |  | 4,175.997.55 |  |
| Deposits not bearing interst |  | \$24,085,416.04 | --_-_ | \$28,776,193.38 |
|  |  |  |  |  |
| Balances due to agencles of the Bank or to other Banks or agences elsewhere than in Canada and the United Kingdom .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. <br> $35,425.00$ |  |  |  |  |
| Capital (paid up) . . . . . .. .. .. .. .. .. .. .. .. .. .. ${ }_{\text {Rest }}$ |  | \$26,957,664.86 |  | \$31,993,211.27 |
|  | 3,000,000.00 |  | 3,297,550.00 |  |
|  | 3,000,000.00 |  | 3,297,550.00 |  |
| Dividends unpaid. | 75,202.50 |  | 79,108.33 |  |
| Keserved lor interest and exchange ...... .. ... | 17.860 .00 |  | 10,880.00 |  |
| Kebate on current discounts . | 68,173.00 |  | 77,970.90 |  |
| Balance of I'rotit and Loss Account carried forward | $405,991.22$ | \$6,567,226.72 | 455,919.81 | \$7,218,978. 14 |
|  |  | \$33,524,891.58 |  | \$39,212,189.41 |
| Asseits. |  |  |  |  |
| Specie | \$ 7,8,775.51 |  | \$ 820,809.15 |  |
| Dominion Notes . | 3,411,370.25 |  | 2,927,773.75 |  |
| Deposits with Dominion Government for Security of Note Crrculation | 150,000. 00 |  | 150,000.00 |  |
| Notes of, and (heques on, other banks | 759,879.77 |  | 941,521.73 |  |
| Deposits made with, and Balances due, from other Banks in Canada | 2,454,283.82 |  | 2,084,962.45 |  |
| Balances due from Agencjes of the Bank, or from other Banks or Agencies, elsewhere than in Canada and the United Kingdom $\square$ | 833,272.31 |  | 878,169.60 |  |

Balauces due fron or Agencies, Dominion and Pr Canadian Municip Ionial Securit
000 stg., Brit Railway and oth Call and Short 1 Call and Short L

C'anada ..
Current Loans
Uverdue debts (e Real Estate, othe
Mortgages on he
Bank Premises

The usual reso By-law, making day in December following Direst Henry K. Lgan.

A circular fro cotion trade con effects of this sh the better - youn who have latterl this disappointing the demand for the home trade ranced with the over next few m copperas is too 1 odd lots for pror in demand for siderably higher ues firm. Nitra forelgn white su bonate and caus requirements we some resale lots dull but steady thme been disapp there. Lartaric and is quiet changed and du trade is in fairly in good demand Benzoles also ha tion for gas-enri quet, and very contmues in a forced down by Pitch has somewl at reduced price makers are sellin small premium $f$ there has been a kali commencing alkali and bleach consumers are d hoping to see s materials and so

Balauces due from Agencies of the Bank, or from other Banks or Agencles, in the United Kingdom
Dominion and Provincial Government Securities
Canadıan Municipal Securities and British or Foreign or CoIonial Securities, other than Canadian (including £132,000 stg., British Consols at 80.)
Railway and other Bonds, Debentures and Stocks
Call and Short Loans on Stocks and Bonds in Canada
Call and Short Loans on Stocks and Bonds elsewhere than in C'anada

Current Loans
Uverdue debts (estimated loss provided for)
Real Estate, other than Bank premises
Mortgages on Real Estate sold by the Bank
Bank Premises

The usnal resolutions were passed, also an amondment to By-law, making the Innual Meeting fall on the Thind Wednesday in December. The serutineers reported the clection of the following Directors:-Henry N. Bate, Hon. (feorge Bryson, Honry K. Egan, John B. Fraser, George Hav. David Maclaren,

## BRITASH CHEMICALS

A circular from s. II. Royse of Manchester says:-The cotion trade contmues in an unsatisfactory condition, and the effects of this should-unless there is some early change for the better -oon commence to be felt by bleachers, dyers, ete., who have latterly been well provided with work. Apart from this disapponting set-back, the position is not unsatisfactory, the demand for chemicals in general being well maintained in the home trade and for export. Suphate ol c口pper has ad vanced with the metal, and some good business hits been done over next few months, but the market is now easing. Green copperas is too plentiful, and very low prices are accepted for odd lots for prompt delivery. Brown acctate of lime has been in demand for January-June, and good sales made, and considerably higher figures are now asked. Grey acetate continues firm. Nitrate of lead is selling well at steady prices. Forelgn white sugar of lead is rather easier. In potash carbonate and caustic most consumers have now their forward requirements well covered; the market keeps firm although some resale lots are being cleared. White powdered arsenic is dull but steady. North American imports Have for some time been disapponting, on account of increased production there. Lartaric acid, after improving, has eased somewhat and is quiet. Yellow prussiate of potash and soda are unchanged and duil. Uxalic acid is steady. The tar products trade is in fairly good condition. Solvent naphtha continuts in good demand for near delivery, and the market is firm. Senzoles also have more enquiry and with increasing consumption for gas-enriching the outlook is brighte1. Creosote is quiet, and very little business passing. Crude carbolic acid contmues in a depressed state. Urystals are dull and prices forced down by excessive competition. Liquid is about steady. Pitch has somewhat more enquiry, but consumers want to buy at reduced prices. Sulphate of ammonia keeps steady, and makers are selling at fair figures for prompt delivery and at a small premium for the spring months. In heavy alkalies there has been a drop of 10 s per ton in price of ammonia alkali commencing from January lst next. Most contracts for alkali and bleach are already placed for next year, but some consumers are delaying placing their caustic soda contracts, materials and soda compounds are increasing.

389,453. 10 $891,882.59$

1,041,523.64
748,382. 50
537,529.22
$11,996,300.710,000.10$

11,996,352. 71
20,799,295. 43 68,850.39
з̄̄,010. 8.5
25,382. 20
$600,000.00$
*33,524,891.58
28,849.36
1,482,491. 92

1,660,897.20
853,078.96
$1,574,091 \div 25$
900,000.100
\$14,308,645. 37
$\because 3,93-5,513.99$ 54,334.77 63,978. 08 24,717. 20 825,000.00
$\$ 39,212,189.41$
GFOR(:E BUIRN
General Manager

Dems Murphy, (icorge H. Perlev, M.P., and Edwin C. Whitney

It a Mceting of the Directors, held suhsequently. Mr. David Maclaren was re-elected President, and the Hon. George Bryson. Vice-President for the ensulng year

## B.ANKLNG ELOLUTION IN FRANCE

The Bank of rrance seems finally to have decided to enter upon the policy of other leading European banks in carrying toreign bills as a part of its assets, says the Bankers' Magazine of New rork. This has long be:n the policy of the lm perial Bank of Germany, the Austra-Hungarian Bank, and the National Bank Belgium, thi latter carying about half its reserve in this form. The subject has been under diserussion at the lank of rance trom time to time duaing sueral years past, and in 1:00\% a considerable sum was arivanced to the Bank of England upon foreign bills. The other European banks have found it advantageous to employ a part of their reserve in bills drawn upon London, with a view to the profit upon them, while the Bank of France has kept its reserve iocked up in a mass of gold and silver which, at the beginning of September last, reached $3,689,314,000$ francs $(\$ 712,000,000)$ in gold and $901,570,500(\$ 174,000,000)$ in silver. The fact that thas metallic reserve is a source of great strength to the french monetary situation is coming to be keenly appreciated in firance. bit the amount is so large that a certain propbrtion can sately be spared tor investment in productive assets

The big french joint-stock banks continued to make progress during the first half year of $19 \% 9$. They showed on that date a total of demand liabilities of $4,699,000,000 \mathrm{frs}$ ( $\$ 907,000$, $000)$, as compared with $4,213,000,000$ francs on June 30,1908 , and $4,110,600,000$ francs on June 30, 1907. The principal in crease is in deposits payable at sight and creditor current accounts, which rose from $3,694,200,000$ francs in 1907 to 4 , $280.300,000$ francs in 1909. The quickly convertible assets held against these obligations rose from $5,001,300.000$ francs in 1907 to $5,768,300,000$ francs $(\$ 1,113,000,000)$ in 1909 , the princi pal increase being in commercial paper, which rose from 2 , $525,900,000$ francs to $3,011,300,000$ francs ( $\$ 581.00 \mathrm{n} .000$ ) in 1909. I'he Credit Lyonnaise continues to stand at the head of French banking institutions, with commercial discounts on June 30, 1909, of $1,250,500,000$ francs; advances, $472,000,000$; debtor current accounts $486,800,000$; creditor current accounts 1.033 .100 .000 ; and demand deposits $784.100,000$ franes.
-Twenty ntw branches were opened by Canadian nanks last month, while two were closed. The total number of branches is now 2,193.

BLANESS DIFFICULTIES.
The iwo syrrari traders, Hyman J. E. Eliasoph and David - hater, convicted of disposing of their property with intent to dethand, have been fined and sentenced. The former was cond mened to pay a lme of $\$$ solo and incur three months' imphandment, and in detallt of payment six other months. Ahicre, bring in ferble health, was not so soverely dealt with, fint was limed sisur), or in detalt six months imprisonment.
Recent assugnents ifi ontario were: fort frances Trad fig (o. stomekepers, fort frances: I. 1. Leys, tailor, Fort "Illian; 1salah Mingmall, Trent Bridge; Lackett and Co.
 HeLran, grocer, Hamilton; 1. M. Camplell, grocer, Kenora; Dairy Luncl, bal., Ottawa: W. F. Clakk. trader, Leeburn; Batt, Hardware Co., Norwirh; i. M. Woodland and Co., Ltd. whelesalle mallomery, Toronto
Hadall and II ordy, dry goodw, Parry found and Wim. Ham well. store, Toltollaill, Ont., are ollering to compromise





 Fader, city: P. Moisall. women's costumes. aty; M. Lat wiow and co.. store. si, Fanstion
Malvima Drotet, millmery, and Finile Emoms. groc.r, both of Sucbere vity, have compromisel
Bhoit llak, womens wear. city, is offerine to compromise Aorth IV est assigmments include:-J. L. Forrest, store. Des ait: Flllimore Trading Co., Fillimere; and J. T. Mellroy, saw mills. Immetail
In the Lower Provinces: Thex. MeDonald, store, Marble Mommain. N.S. Malifax Joblhing Co.. dry goods, Halifax. and 11. I: (amphell. aroer, doing business as Camphell and Co. Lalitax, have assigned. W. C. Parker, hotel. Middeton. . has breen wold out under warrant of distraint.
Herris Jerras, who has carriod on a confectionery business on St. (at herime strect kast. has filed an almondonment of his musmess for the benctit of his ereditors. The liabilities amount to $\$ 9.960$. While the assets consist of a stock of confee tionery and similar goods. shep fixtur's and furniture and the interest in the lease of the premises
The Pearee Construction Co.. city. composed of Geo. James Conway. T. W' Pearee and llenry Brockway, have assigned on demand of I. E. Charbonneall, who has bern oppointed proviaional guardian of the state.
Commereial fallures in the l'nited states number 283 geainst 228 last week. 239 the preceding werk and 287 the cor respending week last year. Failures in Canada are 3.3 against 28 the preceding week and 40 the eorresponding weok liast year

RUILROAD FARNTAGS
Railroads contimue to report increased rarnings total gross earnings of all railroads in the United States reporting for the three weeks of November are $\$ 23,917,120$, an increase of 11.9 per cent over last year and 11.4 per cent over the corresponding period in 1907. The roads included are mostly in the south and southerst. gains in the southwest being ispereally large. In the following talle is given earnings of l'nited states rowds reporting for the three weeks of November and the same roads for a like period in October ant Sep.ember. with the gains over last year:-

## Gross karnings. <br> 1901

Cent.

Nov̌. 3 weeks
Oct., 3 weeks
Sept., 3 weeks
923.917.120 Gain ©..536.34r 11.9 24.291.292 Gain 2.413.697 11.1 21.2.55.572 Gain 1.934,385 10.0

Frre December 1 , did $\$ 1,000$ damage to Sills and Co., Belle-

## rille, covered by msurance.

the premuses of U. Tarling and Co., map mounters, Toronto, were damaged by tire friday last to extent of $\$ 2,000$; insured.
Armitage's grocery shore, routh London, was damaged by tire friday last.
One of the largest and oldest residences at Wiodbridge, known as "'「he Orphans' Home," was destroyed by fire Dec.

The barn of A. E. Sterele at London was burned Dec. 3 .
The residence of Mrs Sayers, of North Dresden, was desthoyed by lire Dec. 3.
The dwell.ng and store of $\&$ (:oldenburg, Three livers, were gutted by fire bec. 3. Looss $\$ 4.010$, covered ly insurance.
Fire simday did wise damage to the home of II. Marsolais, 32.2 (hamplain street.

Fire at lissex cunday destrogid the lighting plant, a flour mill and a sash and door tactory, all owned bay May . Nayor.

The Quality Beds factory al itellame was dunged by fire raturday
The barn of 11 . Tuck, near Dundonald, Out.. was burned Dec. 4
IV. Amsworth's barn near Pemyn. Ont. was burned December 4.
A serious fire oceured at st. Hyacinthe, Gue, Mionday, in the buildings belonging to A . Lativiere, cornor of St. Hyacanthe and cascade strecis. The damage to this property itselt will amount to $\$ 3,000$. Besides that, 0 . L. Messier, restaurant, loses his stock, valued at $\$ 1,500$; T. Fournier and Ho nri Blanchard lose them house furniture, valuet at a few humdred dollars. The stock of $P$. Leskiry, is also bailly lamaged ly water.
The Central Hotel, Huntingdon, Que.. was gutted by fire mewday, and Miss Jessie Taylor was burned to death. Loss *ts.ant, partly coverea by msurance.
The residence of Mr. R. Ponton, East Bromipton, was burned last weck.
Are. Aker's boarding-house, Port bover. known as the Dekerson House, was destroyed by fire Monday
The harns and outbuildings of S. Winters, l.unenburg, Ont., were burned Monday. Loss $\$ 2,500$, with $\$ 500$ insurance.
The Public school and library at Bath, Ont.. were gutted by fire Tucsdiy. There was insurance of $\$ 3,000$ on building and contents.
The premises of Mchiregor and Reid. plumbers' and electric suppiies, Peterboro, were damaged by fire Tuesday to extent of *s, 1000
The tarn of T . Lazenby, Mount Elgin, was gutted by fire Monday.
The tug Augusta was burned at Port Dalhousie, Tuesday.

## " Full of Quality" NOBLEMEN

 $\rightarrow$ CIGARS: Clear Havana.Cuban Made.
Retailed at 2 for 250.
Superior to imported costing double the price.

## S. Davis \& Sons, Limited.

 Montreal, Que.W. FO
-Sir Monta in the evening ing over of th nessy for the
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last year and 1906
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London financ
Bank stock fo

- Mr. A.
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at Pilot Mu:m
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Cobalt's sil
895,230 pound

## Prairie Cotton Co.

SPECLAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND CO'T"'ON.

ABERDEEN, Miss.

W. FOWLER, Manager.

- Sir Montagu Allan permits us to state that the articles in the evening journals of Thursday, giving details of the taking over of the Allan line of steamships by Sir Thos. Shaughnessy for the C.P.K. are entirely unfounded in fact.
-Bank exchanges last week at all leading citizs in the Unied States are $\$ 3,408,220,386$, a gain of 5.7 per cent over last year and of 2.4 per cent over the corresponding week in 1906.
-The branch of the Traders' Bank on st. James Street, which was to start business this week, has been justponed until Monday on account of repairs not being timished.
-The report appears to be well founded that a number of London financial men have bought 5,000 shares of Molson's Bank stock for investment purposes.
-Mr. A. R. Malton, formerly manager of the Colborne branch of the Bank of Toronto, has been appointed manager at Pilot Mo:nui, Man.

Beardmore and Co. will erect an eight-storey office-building on the southeast corner of St. Peter and Lemoine Streets.

## financial Review

Montreal, Thursday, p.m., December 9th, 1909.
The tendency of stock Exchange values is toward the ascendant again, mainly in respect of one or two industrials, in which marked development is seally felt. Some of the banks have, from various reasons, participated in the improvement, as will be seen by the annexed table, Commerce Aluctuating between $1901 / 2$ and 195, Molsons 205 and 210 and Muntreal $2501 / 2$ to $25 \%$. Iron, common, has continued its upward inovement as far as to 70 . Mining speculation still maintains its interest in the market to the regret of many people, who think much better use could be found for the wherewithall.

It looks as though Dominion Coal is willing to be "merged" in the proposed combine with Dominion Iron and Steel. There are hints abroad that United Steel sees in the new U.S. tariff reductions of duty upon iron ore and coal, a way to making profitable use of the mines and works down by the sea. Douttless the big trust could digest them, if it were possible to get them into its "maw."
The death of Mr. W. McLea Walbank has caused the letting loose of a lot of street rumours about the amalgamation of power companies. Whether well founded or not, they suffice to set the "tickers" going.

During the first nine months of the year Ontario produced silver to the value of $\$ 9,385,600$, gold $\$ 18,926$, nickel $\$ 1,921,363$, copper $\$ 740,677$, and pig iron $\$ 4,095,735$.
Cobalt's silver shipments for last munth amounted to 4,895,230 pounds.

At Toronto, Bank quotations:-Commerce 1921/3; Royal 226; standard 228; Iraders 148.
In New York: Money on call $43 / 4$ to 5 per cent. Time loans, 60 days, $43 / 4$ to 5 per cent; 90 days $41 / 2$ to 5 per cent; 6 months $41 / 2$ per cent. Prime mercantile paper 5 to $51 / 2 \mathrm{p} \cdot \mathbf{r}$ cent. Sterling exchange 4.84 .25 to 4.84 .30 for 60 day bills, and at 4.87.80 for demand. Commercial bills $4.831 / 4$ to 4.84 . Bar silver $515 / 8$. Mexican dollars 43. U.S. Steel, com., $913 / 8$; pfd., $12.51 / \mathrm{s}$. - In London: Spanish 4.s, 95 . Bar silver 29\%/4 per ounce. Noney $31 / 2$ to $33 / 4$ per cent. Discount rates: Short bills, 4 to $41 / 8$ per cent; 3 months $33-16$ to $37 / 8$ per cent. (iold premiums, Madrid, 8.15; Lisbon 12.50. Berlin exchange on London, 20 marks $461 / 2$ pfennigs. Paris exc., $2 \overline{5}$ francs 21 centimes.

The Bank of England has reduced its rate from 5 to $41 / 2$ per cent.
Consols $825 / 3$ to $827 / 8$.
The tellowing is a comparative table of stock prices for the week ending Dec. 9th, 1909, as compiled by Messrs. C. Mere dith and (o., Stock Brokers, Montreal:-

| stocks. <br> Banks: | Sales. | High est. | $\begin{aligned} & \text { Low- } \\ & \text { est. } \end{aligned}$ | $\begin{aligned} & \text { Last } \\ & \text { sale. } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal | 113 | 292 | $2501 / 4$ | 2. | $2471 / 4$ |
| Commerce | 49 | 195 | 1901/2 | 19.5 | 170 |
| Molsons. . | 47 | 210 | 20.5 | 210 | 203 |
| Eastern Townships | 5 | 165 | 165 | 65 | 152 |
| Merchants | 105 | 166 | 1643/4 | 166 | 165 |
| коуal. | 19 | 22.03/4 | 225\% | 225]/ | 2321/ |
| Quebee | 21 | 123 | 1221/2 | 123 |  |
| Hochelaga | 50 | 1431/4 | 143 | 1431/4 | 148 |
| nion. | 50 | 1313 | 136 | 136 |  |

## Miscellancous:

| (an. P'acitic. . . . . . 3105 | $1811 / 2$ | 178 | $1811 / 2$ | $1781 / 4$ |
| :---: | :---: | :---: | :---: | :---: |
| New Pacitic. . . . . . . 5533 | $101 / 2$ | $91 / 2$ | $101 / 2$ |  |
| Mont. St. Ry. .. .. .. . 1148 | $2151 / 2$ | 210 | 215 | $2031 / 2$ |
| toronto st.. .. . . . . . 1618 | 126 | 124 | 126 | 107 |
| Hahfax Elec. Ry. . .. .. 88 | $1211 / 2$ | $1 \underline{1} 01 / 2$ | $1211 / 2$ | 106 |
| Quebec Ry... .. .. .. . 2989 | 69 | $663 / 4$ | $671 / 2$ | . |
| Do. P'ref.. .. .. .. .. 519 | 120 | 118 | 120 | . |
| Lan. Convert. . . . .. . 25 | 44 | 44 | 44 | $473 / 4$ |
| Rich. \& Ont. Nav. Co. . 1481 | 89 | 86 | s9 | 73 |
| Mont. Light, H. \& Power. 7867 | 1291/2 | 126;1/2 | 1281/4 | 106\%/8 |
| Asbestos . . . . . . . . . 244 | 30 | 28 | 28 | . |
| Do. Pret.. .. .. .. .. 66 | 90 | 89 | $89 \%$ | . |
| N.s. Steel \& Coal. . . . 1038 | 84 | 82\% | $823 / 4$ | $551 / 8$ |
| Do. Pref.. .. .. .. . | 121 | 121 | 121 | . |
| Dom. Iron \& Steel, com. 11,208 | 70 | 68 | $693 / 4$ | 191/2 |
| Do. Pref. . .. . . . . . 395 | 1371/4 | 1357/8 | 137 | 705/8 |
| Dom. Coal, com. . . . . 1857 | $921 / 5$ | 90 | 92 | 55 |
| Dom. Coal, pfd. . . . . 26 | 117 | 116 | 116 | . |
| West India. . . . . . . 130 | 75 | 75 | 75 |  |
| Bell T'elep. Co.. . . . . 66 | 14.) $1 / 2$ | 14.5 | $1451 / 2$ | 141 |
| Laurentide Paper.. .. .. 146 | 125 | 120 | 125 | 111 |
| Laurentide, Kights .. .. 122 | 7 | 131/2 | 7 |  |
| Ogilvie, com. . . . .. .. 187 | 138 | 136 | 1371/2 | 1141/2 |
| Do. Pref. . .. .. .. .. 32 | 126 | 125 | $1251 / 2$ | 120 |
| Hextile, com . . . . . . . 117.0 | 731/4 | 72 | 72 | 56 |
| Do. Pref. . . . . . .. 165 | 1061/2 | 1041/2 | 10.7 | $951 / 4$ |
| Can. Col. Cotton. . . . 50 | $591 / 4$ | 591/4 | $591 / 4$ | . |
| *hawinigan .. .. .. .. . 4010 | 105 | 97 | 103 | . |
| Penmans. . . . . . . . . 210 | 58 | 57 | 571/4 | . |
| Do. Pref.. .. .. . . . 200 | $861 / 2$ | $861 / 2$ | $861 / 2$ | - |
| Lake of Woods. . . . . . 510 | 1291/4 | 129 | 129 | 971/8 |
| Kubber .. . . . . . . . . . 2857 | $961 / 2$ | $911 / 2$ | $931 / 2$ | . |
| Windsor Hotel. . . . . . 20 | 120 | 120 | 120 | . |
| Bonds: |  |  |  |  |
| Dom. Cotton .. .. . . . 1000 | 104 | 104 | 104 | 100 |
| Can. Col. Cotton. . . . . 15,300 | 100 | 997\% | 997/2 | 95 |
| Dominion Coal. . . . . 11,500 | 98 | 98 | 98 | . |


| bom. Iron \& tael. | 9000 | 95\% | 93\%'s | 9.5.5/5 | 801/4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ugilice . . . | 2000 | 1121/4 | $1122 / 1$ | 1121/4 | 106 |
| Ogilvie 13. | 3000 | 1121/2 | 1121/4 | 1121/4 | . |
| Power 41/2 p.c... | 1000 | 100 | 100 | 100 | $\ldots$ |
| lake of 11 oods. | 1090 | 112 | 112 | 112 | . |
| fiextile A. | 4.500 | 97 | 96 | 97 | $\cdots$ |
| 1-xtile B. | 13,500 | 991/4 | 99 | 99 | $9.51 / 2$ |
| Textile 1. . | 9000 | 96 | 95 | $91 ;$ | $941 / 2$ |
| finboer | 12:20) | 987/8 | 981/2 | $981 / 2$ | . |

-Montreal thank clearings for week ending Dec. 10, 1909, \$41,943,0151; 1908, \$30.015,4.50; 1907, \$32,363,586.

## MONTREAL WTOLEAALE MARKETS

Montreal, Thursday, Dec. 9th, 1909.
Hhe muld, open weather and absence of sufficient snow to make good sleighng has been against business to some exwht, but there is gencially a lull at this season, and few are disposed to comptam. Storekecpers are stocking up heavily in expectation of the holiday trade, wiich serems promising. Stocktaking is engagng attention in certain lines. In the tmind states the unseasonable weather and the approach of the holatay season, and the time for settlements and baking of stocks, medent to the ending of the year, are in considerable fart responsible tor the slightly more quict aspect of busmess. The ralroad strike in the North West is an inpleasant development, and its immediate effects are chiefly folt in the flour trade. In the pig iron division new activity hats developed in steel-making iron, The Iron Age reporting salles of ti, \%H tons of basic to eastern steel works during the past week at $\$ 18.75$ dellvered, the business covering the first half of 1910. In the primary cotton goods markets trade is light Fall kiver selling only 50,000 pieces last week. Mills, nowever, are holding prices tirm and orders for staple prints at tise recent advance are now coming in, especially from the Ilest. The river at Montreal is still open, but the harbour is bare of shuppug, owing to the lapsing of marine insurances at ertain dates, wheh many think should be extended. The announcement is made that the Canadian Northern has purchased two tirst class steamships, and will start an Atlantic service from Montreal in the spring. A monthly steamship service has recently been organized between St. john, N.B., and Cuba.
sw...No.- Market yulet and unchanged, with Austrian in a jobling way at $\$ 1.65$ to $\$ 1.70$ bush. New crop Ont. beans are ollering at $\$ 1.60$ to $\$ 1.650$ ex-track, and the jobbing price is $\$ 1.671 / 2$ to $\$ 1.70$.

BUTTER:-Un this market choice creamery is selling at $251 \% \mathrm{c}$ to 26 c and late fall makes at $241 / 2 \mathrm{c}$ to 25 c . Receipts for the week 5,883 packages, against 5,231 for the corresponding period of last year. 'Total recepts since May 1, 370,497, aganst 398,000 for same period of last year.
M11..Dr.-Quret and steady, with Sept. $113 / 4 \mathrm{c}$ to 12e; Oct. western $118 / \mathrm{s}^{\mathrm{c}}$ to $111 / 2 \mathrm{c}$, and eastern $111 / 4 \mathrm{c}$ to $113 / 8 \mathrm{c}$. Receipts for the week 10,036 boxes, against 3,934 for the corresponding week of last year. Total receipts since May $1,1,948,195$, agianst $1,4,90,358$ for the corresponding period of last year.

गRLOLAL POULIKY.-Business fair under limited supplies and market strong. Sales of chickens and fowl mixed were made at 12 c per 1b. We quote: Turkeys at lǒe to 17 c ; geese at lle to 12 c ; chickens at $141 / 2 \mathrm{c}$ to lj c ; fowl at 11 c to 12 c , and ducks at 14 e to 15 e .

DRX GOODS. -The market has undergone little change, but the holiday trade is promsing. At New York spot cotton closed quiet; midding uplands 14.85 c ; do., Gulf 15.10 c . Liv-

## Anglo-American Fire Insurance Co. 61-65 ADELAIDE St. EASt, <br> H. H. BECK. Manager. Applications for Agencies throughou Applications for Agencies throughout the Province of Quebec are invited. <br> Address: Henry Blachford, Montreal, $\begin{gathered}\text { General Agent for } \\ \text { Province of } \\ \text { Quebee. }\end{gathered}$

erpool, cotton, spot, quict; prices 11 points higher; American midulling, fair 8.29d; good middling 8.0.̄d; middling 7.93d; low middling 7.83 d ; good ordinary 7.57 d ; ordinary 7.32 d . speculation in cotton for future delivery has been on a moderate seale at irregular prices, with the net changes for the week slyyth. the atutude of many of the trade has been a waiting one. The disposition is to await further light on the crop outlook from the reports of the ginning and the Government crop estimate. Meantime the receipts have fallen off materially. The belief of many is that this decrease in the movement merely reflects a decreased demand for the actual cotton. spmers, as a rule have been buying from hand to mouth. The spot sales in Liverpool have contimued small, and the stock there is large. Th condition of trade on this side of the water has not be on as f.ivour:able as could be desired. A London despatch reports that Lancashire's business has been foor. Chort time in l.ancashire has ieen agreed upon up to Fob. 28 by 92 mills. Fall River's sales of print clothes during November were disalppointingly small.
-Horetgn Dry (icots.--Houses handing imported woollens and worstects report a good business on most lines for the fall and winter seasons, especially broadcloths and fine worsteds; prices which foreign manufacturers were ablo to name on fine broatcloths and other tabrics apparently proved attractive to buyers. For spring, bookings on light-weight woollens and fine worsteds have leen heavy, and prices have ruled stiff; but no more so than on similar domestic fabrics. In the market for linens demand has continued good, but business, especially for prompt and near shy shipment, has been restricted by small supplies. Burlaps have ruled dull and unchanged.
titis.-Un:der a good demand for the Advent season and moderate receipts the market was higher. New laid sold at 34 c to $311 / 2 \mathrm{c}$; seltets 28 c to $281 / 2 \mathrm{c}$, and No. 1 candled $241 / 2 \mathrm{c}$ to $2.51 / 2 \mathrm{c}$. Arrivals since May lst $188,13 \mathrm{i}$ cases, against 192 , 424 a year ago. Kece pts tor week 657, against 1,278 the previous week, and 1,036 same week last year.

FEED.-Trade increas.ng and prices strong. Ontario bran $\$ 20.50$ to $\$ 21.50$; middling $\$ 23$ to $\$ 23.50$. Manitoba bran $\$ 20.00$; shorts $\$ 22.00$ to $\$ 23.00$; pure grain mouillie $\$ 32.00$ to $\$ 33$; mixed grades $\$ 25$ to $\$ 27$ per ton.

HISH AND OISALK:- As usual during the season of Advent there was a 1 risk demand in these lines. Fresh: Haddock 5c per 1b.; steak cod, (ic per lb.; dressed perch, lUc per lb.; dressed bullhads, lec; halibut, loc.-Frozen: Haddock, cases, 4 c ; du. less, $41 / 2$ c p.r lb.; market cod, cases, tc ; do. less, $41 / 2$ c; steak cod, eases, 5 ; do. less, $51 / 2 \mathrm{c}$; new herring, per 100 fish, \$1.80; new hallbut, 1b., 9c; new B.C. salmon, 9c; dore (pickerel), $y_{c}$; pike (heallless and dressed) 7 c; small whitefish, 7 e ler Ib .; large whitetish, $91 / 2 \mathrm{c}$ per !b.; Qualla salmon, 8 c ; mackerel, 8c; flounders, 6c; smelts, 10-1b. boxes, 10c.-Oysters: "Dealshilt" standards, Imp. gal., $\$ 1.75$; do. selects, $\$ 2$; bulk oysters, standards, $\$ 1.30$; do. selects, $\$ 1.50$; bulk clams, $\$ 1.25$; shell oysters, per bbl., $\$ 8$ to $\$ 10$; live lobsters, 28 c per 1 lb .-smoked:-Haddles, 15-lb. boxes, 7e per lb.; choice fillets, 10c; kippered herring, $\$ 1.10$ per box; new bloaters, $\$ 1$; new smoked herrings, 12 c .

FLOUK.-There is a good business at firm prices. Man. spring wheat patents, tirsts $\$ 5.70$; Man. spring wheat patents, seconds, $\$ 5.20$; winter wheat patents $\$ 5.50$ to $\$ 5.60$; Manitoba bakers $\$ 5.00$; straight rollers $\$ 5.10$ to $\$ 5.25$; straight rollers, in bags, $\$ 2.40$ to $\$ 2.50$.
-The Canadian $\operatorname{expcrt}$ flour trade for the season of 1909 shows a decided increase over last year, the number of sacks hipped being $1,713,325$, and barrels 210,578 , compared with $1,-$

128,147 and 167 stock in Montre At late wring some cases tids

GRAIN.-The els, against a, 9 5,869 ; oats 758 210; flaxseed ada and the bushes below t last y tar. The son just closed bushels less tha craase is due to vessels that hav year. The (hi trost in the Ar started shorts The Paiten hous and Fimley-Barr sold at $957 / 8$ De lieceipts of whe year 697. Oats ley 34 and flaxse real for both 1 were reported thelr sllort sales spring wheat a advince of $11 / 2 \mathrm{~d}$ values in the W condition of the ing quiet. We Corn, American 2 Canada weste Nanitoba feed Manitoba No. lake ports for i ment. Untario oats and rye s lower, the forme latter at 70 c per cles.d: Wheat. Dec.. $5 \% \mathrm{c}$ : May, July $401 / 2 \mathrm{c}$ to 4 March. *3.90.

- 11 heat has ports of damage have been deniec ticeable feature West and also ot large deliverie put that there switehmen's stri those who had pean markets at rains have falle garded as fasou a decrease as c $4.000,000$ busnels year.
-The crop rep riculture has est wheat is 7.9 per sown in the fall 100 acres, the in condition of win on that day last was 94.1 as comp

GREEN FRUI' Grapes, Malagas medium, per k crt., $\$ 4.50$.-Or $\$ 4.25$; Jamaicas, box, $\$ 4.50$.-Appl

128,147 and 167,929 , respectively, a year ago. The present stock in Montreal is 104,565 brls., against 39,167 a year ago. At late wrung the foreign demand was improving, and in some cases bids were advanced 6d per sack.

GRAIN.-The stock of wheat in Montreal is 190,588 bushels, against 29,099 a year áo. Corn in store is 64,400; peas 5,869 ; oats 758,324 ; barley 146,836 ; rye 350 ; buckwheat 41, 210 ; flaxseed $i 3,102$. Exports of wheat and flour from Canada and the United tates during last week were 694,592 bushe s below the previous week, and 2,453,412 bushels below last ycar. The export grain trade from Montreal for the stason just closed shows a decided falling off, being $3,461,687$ bushels less than in 1901s. Local exporters say that the decrease is due to a certain extent to the small number of tramp vessels that have plied their trade with the local port this year. The (hicago wheat market was strong on reports of trost in the Argentine and prices advanced. The report started shorts to cover when the market was bare of wheat. The Paiten house bought over 3 million bushels of May wheat, and Fimley-Barr I also were good buyers. In Winnipeg, wheat sold at $957 / 8$ Dec., $991 / 2 \mathrm{c}$ May. Oats $321 / 2^{\mathrm{c}}$ D c., $355 / \mathrm{s}^{\mathrm{c}}$ May. heceipts of wheat at 11 innipeg on Monday, 726 ears; last year 697. Oats rectived on Nonday last were 136 cars; barley 34 and flaxseed 49. There was a sironger feeling in Montreal for both $1 . \therefore$. and Canadian wh at. Argentine cperators were reported to be buying wheat in New York to cover their slort sales. There wals a better demand for Manitoba spring wheat a:d cables were stronger with bids showing an advance of $11 / 2 \mathrm{~d}$ to 3 d , tut these bids were out of line with values in the Winnipeg market. There was no change in the condition of the local market for coarse grains, business being quet. We quote prices for car lots ex-store, as follows:Corn, American No. 2 yellow, $73 \mathrm{c} ;$ No. 2 mixed 72 c ; oats, No. 2 Canada western, $401 / 2$ to $403 / 4{ }^{c}$; barley, No. 2. 66 م to 67 c ; Nantoba feed barley, 52 c to 53 c . Toronto dalers quoted Manitoba No. 1 and No. 2 northern gradts 2 c higher both at lake ports for immediate delivery and all rail for carly shipment. Untario wheat remains steady at $\$ 1.04$ to $\$ 1.05$. while oats and rye show a dicided easiness, being quoted fully le lower, the former now standing at 35 c to 36 c outaits, and the latter at 70 c per bushel outside. Chicago iuture quotations clos.d: Wheat. Nec., $\$ 1.071 / 2$; May, $\$ 1.073 / 8$; July $981 / 4 \mathrm{c}$. Corn Dec.. 5sc: May, $611 / 2 \mathrm{c}$ : July 6le. Oats, Dec. $407 / \mathrm{kc}$; May $423 / 1 \mathrm{c}$; Ju!y $401 / 2 \mathrm{c}$ to $415 / \mathrm{c}$ c. Kye, Dec. 72 c ; May 76 : Timothy seed, March. \$3.90. Clover seed, March, \$15.25.

- "1 heat has been irregular during the week. Recent reports of damage to the Argentina crop by rain and locusts have been denied. Hammering and liquidation have been noticeable features at times. Well-known bulls at the NorthWest and also in New York have been selling, partly in fear of large deliveries on the first of December, though it turned put that there were none on that date. It seems that the switchmen's strike at the West has upset the calcalations of those who had contemplated making liberal deliveries. European markets at times have been noticeably weak. Copious rains have fallen in India and the crop outlook there is regarded as farourable. Though the world's shipments showed a decrease as compared with recent weeks, they were over $4.000,000$ busnels larger than for the corresponding week last year.
-The crop reporting board of the U.S. Department of Agriculture has estimated that the newly seeded area of winter wheat is 7.9 per cent greater than the revised estimated area sown in the fall of 1908, equivalent to an increase of 2,449,$0 \%$ acres, the indicated total area being $33,483,000$ arres. The condition of winter wheat on Dec. 1 was 95.8 against 85.3 on that day last year. The condition of rye on December 1, was 94.1 as compared with 87.6 last year.
green frults, EIC.-A good business is in progress. Grapes, Malagas, tinted, heavy, per keg, $\$ 5.50$; Malagas medium, per 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. 1 brl., $\$ 5.00$; No.

2, $\$ 4.00$; Greenings, Baldwins, Kussetts, and winter varieties, except spys, No. 1, bbl., $\$ 4$; No. $2 \$ 3,2$; ; Spys No. $1 \$ 4.50$.Dates, New Hallowees, lb., 6c.-Figs: New 3-1n., 8 Crown, lb, 14e; $23 / 4$-in., 7 Crown, 12c; 21/2-in., 6 Crown, 11e; $21 / 4$-in., 5 Urown, 10c.-Bananas: Jumbos, crated, beh., \$2.-Lemons, "Marconi" \erdellis, 300, fancy, box, $\$ 3$; 360's box, \$2.50. tirapes, Canadian, basket, 18 to 20 c ; California, Tokays, box $\$ 2.50$.-Unions: Spanish, case, $\$ 2.50$; crt., 90 c ; Canadian reda $i 5 \mathrm{lbs}$. to the lag, bag, $\$ 1.2$. .-Cranberries, Barrel $\$ 8.50$. sweet l'otatoes, hampers, $\$ 2$; barrel $\$ 2 . \pi$.

GKOLLRItas.-There is a steady movement demand for holiday goods not being over although most of the country storekeepers have stocked up. Some lines or new goods are still being received by rail, but the bulk of ho'tany stock is in hand or in dock warehouse. (iity stores are showing signs of preparation, but many have still large purchases to make of new and attractive stock. It is remarked that first class goods and fancy lines usually only sold at Xmas or New Year, are now put into stock all the year rouncr, int with better rallway commumeation the necessity of buying large quantithes at a time no longer exists. Money remittances are fair, but mignt be better. Prices in all lines are steady and without change. 'Teas continue tirm with good demand. Sugars and molasses steady and moving freely. Spices keep up in prie. Canned goods are in moderate demand at former prices. Collee quet. No. 7 Rio at New lork nominal at
 The speculat on in future contracts has been on a small scale and prices have moved in a narrow groove. The European malkets have shown a tendency to sag, foreign houses have sold to some extent, and there has b en liquidation at times by tired longs. But U.S. interests have bought and there has been more or less covering. A rumour has been current of late that Santos slippers have sversold themselves and were buying back contracts in New York. Sugar, raw, steady; fair refining 3.81 c , New lork; centrifugal, 96 test, 4.31c; molasses suga', 3.56?. All grades of refined sugar were reduced 10 c a 100 pounds in U.S. markets. No. 6 $\$ 4.65$; No. $7, \$ 4.60$; No. $8 \$ 4.55$; No. $9 \$ 4.50$; No. $10 \$ 4.45$; No. $11 \$ 4.40$; No. $12 \$ 4.35$; No. $13 \$ 4.30$; No. $14 \$ 4.30$; confectioners' "A," 44.95 ; mould "A," $\$ 5.50$; cutloaf $\$ 5.95$; crush d $\$ 5.85$; powdered $\$ 5.2 .5$; granulated, $\$ 5.15$; cubes $\$ 5.40$. London raw sugar, centrifugal, 13 s 9 d ; muscovado. 12 s 9 d . Beet sugar, Dec. 12s $71 / 2 \mathrm{~d}$.

HAY.-Continued fair enquiry, and prices firm, with moderate receipts. No. $1 \$ 13$ to $\$ 13.50$; No. 2 extra $\$ 12.00$ to $\$ 12.50$; No. $2 \$ 11$ to $\$ 11.50$; clover mixed $\$ 10$ to $\$ 10.50$; and clover $\$ 9$ to $\$ 10$ per ton, in car lots.

HIDES ANI LEAIHEK.-The market has been top heavy for hides, which have lost the recent advance of $1 / 2 \mathrm{c}$. Montral green hides are now quoted at $15 \mathrm{c}, 14 \mathrm{c}$ and 13 c for $\mathrm{l}, \mathbf{2}$ and 3. Calfskins 15 e for No. 1 and 13 c for No. 2. A reactionary tendency characterizes the hide markets abroad. At the monthly auction sales in Paris this week hide prices declined from 3 to 6 per cent, and throughout Europe a general easing ofl from privious quotations is noted. The River Plate markets are lower, as has been previously noted, and declnes have also occurred in China, together with an easier market in the East Indies. A somewhat firmer tone developed later in the week and prices advanced about $1 / 2 \mathrm{c}$ at the kiver Plate. U.S. country hides have again developed a weaker tone, but reports received from the Chicago packer market continue firm, and prices are quoted as high as ever, packers cl:iming to be making sales at top quotations. Most buyers are out of the packer market, however. Trade in leather is dull.

IRON AND HARDWARE.-Business moderately active for the season, but there is the usual lull prior to the holidays, and stocktaking. The market for standard copper on the New York Metal Exchange was quiet, with spot and Dec. closing at $\$ 12.75$ to $\$ 13$; Jan. at $\$ 12.75$ to $\$ 13.05$; Feb. at $\$ 12.80$ to $\$ 13.15$; and March at $\$ 12.90$ to $\$ 13.25$. Tin was firm with
spot, Dec., Jan., and fev. clos.ng at $\$ 31.75$ to $\$ 32$; March at
 with spot quoted at $\$ 4.371 / 2$ to $\$ 7.421 / 2$, New York, $\$ 4.20$ to
 1 ork; $\$ 6.20$ asked L st t . Louls. Aron, unchanged; norWhern gre des, क1s. 2.5 io $\$ 19.25$; soulhern $\$ 18$, to $\$ 14.20$.
fousburg: ilhe total new busmess for Nov. was equal to that of 1 ch, and while there is a stight full in the market, this is not uns sual at the close of the year. Mills and furnases have been operating almost to caparity and orders on the books of the largist cin erns aggregate a heavy tonnage. naces are reported of several lots of pig iron and inquiries hav been malc for structur, maternal, while the requirements of :he steel car plante draw havily on the supply of plates. The comaratively men mbustry of seel call whels is quite hasy, and a number of grood orders have been placed recently The fomes and bamellin, steel (ompany lias fired the first fur nace of four gnist completed at Aliguppa, where the company is watablichin! a tin plate plint of 30 mills, a 70 -inch bloom mg mill, an 'pen heath steel plant and a bar and billet mill. the tour Aliquippa furnaces have a capacity of 500 tons each. Consumers of Bessemer pig iron bought heavily during the past three months, alld naturally, sales have fallen off, but the markey is firm, at \$19, lalley, for Bessemer.

 lowal marie there of sat derline of $1 / 4 \mathrm{c}$ owing to mild weat her and large suphles. ther were fitteen car loads of North llest ranch it ers. conv- and herters. of which the quality was good, and they min with a really sale. Top quatity steers
 at $33,4 \mathrm{e}$ to tc , and conmon at 3 c to $31 / 2 \mathrm{ce}$ per tb . Supplies of cammer stock wire latge, for wheh the demand was good from packers, and an actuve trade was done in this line at $11 / 4$ to 13,4 e for cows and $21 / 4$ e to $23 / 4 \mathrm{c}$ per IW . for bulls. Sales of sheep wrer made at $41 / 4 \mathrm{e}$ to $43 / 4 \mathrm{c}$ and lambs at lic to $61 / 2 \mathrm{c}$ per 11). (abses were scarce and firm under a good demand at press rangug from *3.00 to $\$ 12.00$ each. Hows were 15 c to 25e per low Hos. higher Sales of seleeted hots from west of Toronto were mad :it $\$ 8 . i \bar{i}$, and from east of Toronto at \$4..j0 per lte tbse, weighed off cars. A Liverpoed firm cabled that the trade in cattle was slow on aceount of mild weather and in conserpuence the undertone to the market was easy. Amencan cattle sold at $121 / 2 \mathrm{e}$ to 13 c . Candlans at $111 / \mathrm{c}$ e to
 and bulls at !ac to loc jer Ib.

Christmas sterers sold in the open (hicugo market recently at $\$ 9.50$, the highnst price on record in the memory of actuve business men, 20c above the $\$ 9.30$ paid in June, 1882, which was the best price since war times.

MEAL, -Business in rolled oats fair, and prices steady Rolled oats $\$ 4.85$ per brl.; $\$ 2.30$ per bag. Cornmeal ordin ary $\$ 3.50$ to $\$ 3.60$ per brl.

OHLS, TLRPICNTINE ETC.--These marketr are fairly ac tive. and lirm. It carannah, turpentine sold at $531 / 2 \mathrm{c}$, and was quet. Rosin is firm; B. $\$ 3.80$; stock 13.5, 10.54 . 11 ntreal prices are as follows:Cord oil 3 me to $40 \mathrm{c}: \mathrm{S}$. R. pale seal 50 c to 55 c ; straw seal 45 c to 4 ic; cod liver oil, Nfld., 80c to 90c; ditto, Norwegian 95 c to 81.0 .5 ; castor oil ?c to 11 c ; in brls., 8e to 9 c ; lard oil, 75 c to sle; linsect raw 73 c ; boiled 76 c ; olive oil $\$ 2$ to $\$ 2.25$; olive, "xtra, ๆt., per case, $\$ 3.85$ to $\$ 4$; turpentine 80 c to 85 c ; wood alcohol 80c to $\$ 1.00$; lead, pure, $\$ 5.85$ to $\$ 7.00$; No. 1 $\$ 5.90$ to 56.15 ; No. $2 \$ 5.55$ to $\$ 5.95$; No. 3 , $\$ 5.36$ to $\$ 5.55$ Rosin. 2s0 lls., gross $\$ 6$ to $\$ 9$

POMVINか-Prices firm and demand fair. Green Moun tain in car lots, ex-track. $5 \overline{5}$ e to $57 \frac{1}{2}$ c ; Ontario $4 \overline{5} \mathrm{c}$ to 50 c and quebee 50 c to 5 se . Smaller lots 60 c to 70 c .

RíNVisll \M.-A good business it steady prices. Dressed hogs. abattoir fresh killed sold at $\$ 11.50$ to $\$ 12$ per 100 lbs

Canala short cut mess pork, barrels, $\$ 31.00$; Canada short cui back pork $\$ 30.00$; heavy clear pork, fat pork, $\$ 31.00$; heavy clear fat pack, all fot, $\$ 39.30$; plate beef, barrels, \$15.00; plate beef, tierces $\$ 21.50$. Pure lard:leyces, 375 pounds, $161 / 4 \mathrm{c}$; boxes, 50 pounds net $165 / 8 \mathrm{c}$; tubs, 50 lbs . net. $163 / 4 \mathrm{c}$; wood pails, $20 \mathrm{lbs} .$, parchment lined $1 / \mathrm{c}$ per lb., $\$ 3.25$ per pail; tin pails, 20 lbs ., grosa $161 / 2 \mathrm{c}$; brick lard, in blocks , $171 / 2^{\mathrm{c}}$. Dry salt meats:Green bacon, flanks, 14c; long clear bacon, heavy, 15c; long clear lacon, 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 to 18 lbs. $161 / 2^{\text {c }}$; hams, extra small, 10 to $13 \mathrm{lbs} ., 161 / 2^{c}$; hams, bone out, rolled, large, $171 / 2 \mathrm{c}$; hams, bone out rolled, small 18c; breakfast bacon, selected, 18 c ; breakfast bacon, thick $17 \frac{1}{2} \mathrm{c}$; Windsor bacon, back, 17e; spiced rols bacon, l5c; Wiltshire bacon 17 c . Lard:-Compound, in tierces, of 375 lbs . $111 / 2 \mathrm{c}$; parchment lined boxes, 50 llss ., $115 / \mathrm{c}$; tubs, 50 lbs .. $113 / 4 \mathrm{c}$; wood pails, 20 lbs., net 12 c ; in pals, $11 \frac{1}{2}$ c ; 4 to 10 lbs ., in cases $11 \frac{1}{2} \mathrm{c}$ to $121 / 4 \mathrm{e}$.

IIOOL.-Demand tocally is quiet. In general the tone of the market is firmer anl hollers are morr contident, owing to the continued strength of toreign markets, where prices are advancing and demand decidedly keen

## "PRUSI'ERITY IS IN THE AIR."

The Foley and Williams Mig. Co., Chicago, have sent a few lines of greeting, as follows, to the retail trade in Canada, at tached to which is a synopsis of the returns of our NorthIlest harvest yield, based on tigures of the Government at Uttawa:-

The wheat crop is put down at $168,386,090$ bushels, giving an a a erage of 22 bushels an acre, and barley at $5 \pi, 000,000$ bushels, or 31 bushels an acre. The yield of oats is given as $355,000,000$ bushels, or 38 bushels an acre.
The wheat yield for Manitoba, saskatchewan and . Iberta is more than $149,006,000$ bushels and oats $18,7,00,000$ bunhels.
Une thing is assured, that Canadians have reaped the biggest and most protitalle grain crop the country ever has produced and, with the prices now obtaining, they will have an enormous sum of money added to their spending powers.
It is estimated that a surplus of upward of $\$ 100,000,000$ will go into the pockets of the farmers and grain growers

The grade of wheat produced this year is said to be the best in years, so that Canadians farmers will not o oly benefit directly liy cash receipts for the season's crop, but will have an eniarged reputation for quality that will give them-a steady market for the increased volume of wheat they may be expected to produce in the coming years.
"Goodrich B" Sewing Nachines will help you round out your protits tor the year
"Goodrich B" Sewing Machines can be handled to the best advantage by the Camadian trade
because-All our machines are shipped from our warehous, at Guelph, Unt., Duty Free.
Because-A postage stamp sells our goods-we employ no expensive travelling salesmen
Because-Our machines are up-to-date-handsome in appearance and contain only the best material and workmanshlip.

Because-They are shipped subject to approval, and are guaranteed for tell years
Because-With them all competition can be met successfully, and at the same time a good profit can be made by dealer
P'ut one or more of these attractive styles on your floor now
The investment will be small and the returns in the way of profit will be big. Do it to-day

FOLSY AND WILLIAMS MFG. CO
Chicago, Illinois.

SIZES OF WRIT
Pott
foolscap.
Post, full size
Demy
Copy
Large post
Medium
Royal.
Super royal
Imperial
Sheet-and-half foo Double foolscap Double post, full Double large pos Double medium Double royal

ALSTRALIA
The quantity
from Australasia
oun, July 1, 1909,
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19) $2-3$

190:3-4
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1905-6
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The shipments 1 he largest yet m arerage value of ronsidered to be o gregate value for \%ealand will be al ure which will While Australia son. the reverse gentine Republic. reliable authoriti state that a decr the Argentine woo the clip is not so account of the dro tricts the wool is seed. It is to be of 10 per cent in is pquivalent to Australasian wool.
sizes of writing \& book papers. SIZES OF PRINTING Papers.

| Pott .. .. .. .. .. <br> roolscap. | $\begin{aligned} & 121 / 2 \times 151 / 4 \\ & 131 / 4 \times 161 / 2 \end{aligned}$ | $\begin{array}{lllllll} \text { Demy ... . . . .. .. . . .. } & 18 & \times 24 \\ \text { Demy (cover) . . . . . . .. .. } & 20 & \times 25 \end{array}$ | 24 sheets.. 1 quire 20 quires.. 1 ream |
| :---: | :---: | :---: | :---: |
| Post, full size .. | 151/4 $\times 183 / 4$ | Hoyal.. .. .. .. .. .. .. $201 / 2 \times 27$ |  |
| Demy | $16 \times 21$ | super royal . . . .. . .. 22 x 27 |  |
| Copy .. | $16 \times 20$ | Music.. .. .. .. .. .. .. $21 \times 28$ | stes Of broll |
| Large post.. | $17 \times 22$ | imperial .. .. .. .. .. .. $22 \times 30$ |  |
| Medium . | $18 \times 23$ | Double foolscap . .. .. .. 17 $^{\text {a }}$ x 28 | (asing .. .. .. .. .. .. .. $46 \times 36$ |
| Royal. | $20 \times 24$ | Double crown. .. .. .. .. $20 \times 30$ | Double Imperial .. .. . . . . . ti5 $\times 29$ |
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| Imperial | $23 \times 31$ | Double medium.. .. .. .. $23 \times 36$ | tephant. |
| Sheet-and-half foolscap. | $131 / 4 \times 248 / 4$ | Double royal .. .. .. .. .. $27 \times 41$ | Double four pound. .. .. .. $31 \times 2$ |
| Double foolscap | $161 / 2 \times 261 / 2$ | Double super royal .. .. . $\underline{L}^{7}$ x 44 | 1mperial cap. . . . . . . . .. $29 \times 22$ |
| Double post, full size | 183/4 $\times 301 / 2$ | Plain paper .. . . . . . . . $32 \times 43$ | Haver cap . . . . . .. .. . $26 \times 21$ |
| Double large post | $22 \times 34$ | (Yuad crown .. .. .. .. .. 30 x 40 | Bag cap. $\qquad$ $26 \times 191 / 2$ |
| Double medium | $23 \times 36$ | (Yuad Demy . . . . .. .. .. 36 x 48 | Kag cap.. ... .. ... .. .. $20 \times 191 / 8$ |
| Double royal.. | $24 \times 38$ | Quad royal .. .. .. .. .. $41 \times 54$ | nt Cap .. .. .. .. .. .. $21 \times 18$ |

tone of owing to rices are
haprovements in preparation OF FLAX AND HEMI FIBRE.
11.M. Consul at Moscow (Mr. H. M. Grove) reports that a Russtan (ngheer claims to have made the following discoveries as a result of experiments with hemp and tow:-

1. A method of quickiy seporating the fibe from the raw homp straw. This method, it is stated, besides giving a higher percentage of long fibre, has been shown by experiment to be independent of the time of year and of climatie conditions, and also of the quality or quantity of water used. The fibre can be prepared within three or tour !ours from the begiming of the process, and ropes call be made from this fime without any drying being necessary. Ropes thus matle are remarkable for their softness and elasticity in water or damp phaces. 2. A method of retining llax and hemp fibores pripared by either the adovementioned or the ordinary Russian process. By this method the fibre is stated to be made more easily convertible into long tibre, softer, more elastic, cleaner, of a better colour and better for dyeing purposes. and it has the additional advantage of enabling the coarsest kinds of Russian hemp to be worked up into No. 40's yarn instead of Nos. 4's and G's, the counts usually made from the coarse hemp.
2. A method of refining short and very small flax and hemp fibre from flax combings and tow (from fibrous or seed flax), from heinp. hemp combings, and tow: and from the gralts of flax hitherto looked upon as worthless for Russian finctories. By this method a new type of spinning material is produced, similar in nature to "cotton wool," namely flax wool. a cotton-like material suited to the needs of machines working up fine fibres.
Sowe of the results of the experiments were displayed, says H.M. Consul. at the first direct conferense on flax hotd this yrar at fsioor; the conference sent a request to the Ministry of Agriculture that a special mill might be set apart for the ecntinuation of the experiments and that a snecial fiax section might be pestablisbrd at the Moseow Technical School to work at them.

The spread of the temperance wave throughout the L.S. 'rats had a serious ellect upon the revernues of the government. Acording to the ammul report of th. U.S. commissioner of internal revenue made pablic last werk, whe receipts from tax. 111 whisky were $\$ \mathbf{5} .009,83$ ! less during the fiscal vear 1909 than in the preading yarr, and on ales and beers $\$ 2$,$4+4.18: 3$ hess. The revenue from tobateco inereased during the same period $w_{2,0,04,}$ 4:2. The increase in thewing and pipe foldaco was *1.458.si.5, and the revenues from cigatetem incrasedi *Te.191. The tolal revemues amomented to $\$ 2+2(i, 212,719$, of which *128.315. 181 "amw foom spirits, -onowd.t96 from fermented liquor, and 8.1.-87.1-8 from tobiceo. Th we were (i.064.291.9ns "igaretten smoked during the last lis al yar an incrase of 703 , $057.2 \pi 8$ over 19ns.
There was a decrease of $1,2,185,830$ in the mumbrer of ciyns smoked and an incrense of $24 .(647,92,5$ pownds of smoking and chewing tobacco consimed. There were 29.019 .628 pounds :f smuff sold during the yoar an incrase of $4,471.866$ pounds over the preceling yar
the states producing the largest dramitien of spirts are lllmois, 37,793.376 gallons: Indiana. 21,916,486 gallons: Kentucky. 21,524.275 gallons; and Ohio, 9,119,611 gallons. New York leads in the production of ales and beers, followed by Pennsylvania, Illinois and Wisconsin. Pennsylvania and New Yook produced the greatest number of cigars, New York the laruost number of ciearettes. and Ninth ('יnolina and Massouri ran close in the amount of smoking and chewing tolaceo produced. Becaluse of the restrictive legislation against the sale of liquors in the southern states. there has been an increase in the number of seizures of property for violation of the internal revenue laws in that section. In feorgia there were 688 such seizures; in Alabama, 228; North Carolina. 450; South Carolina. 219: Virginia, 204. and Tennessee. 108. The total value of property seized during the year was $\$ 543,25$.

## Sterling Exchange

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

| 1 | 4.86 | 66 | 7 | 36 | 175.20 | 00 | － | 71 | 345.53 | 333 | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 9.73 | 33 | 3 | 37 | 180.06 | 66 | 7 | 72 | 350.40 | 00 | 0 |
| 3 | 14.60 | 00 | 0 | 38 | 184.93 | 33 | 3 | 73 | 355.26 | 66 | 7 |
| 4 | 19.46 | 66 | 7 | 39 | 189.80 | 00 | 0 | 74 | 360.13 | 333 | 3 |
| 6 | 24.33 | 33 | 3 | 40 | 194.66 | 66 | 7 | 75 | 365.00 | 00 | 0 |
| 6 | 29.20 | 00 | 0 | 41 | 199.53 | 33 | 3 | 78 | 369.86 | 66 | 7 |
| 7 | 34.06 | 66 | 7 | 42 | 204.40 | 00 | 0 | 77 | 374.73 | 33 | 3 |
| 8 | 38.93 | 33 | 3 | 43 | 209.26 | 66 | 7 | 78 | 379.60 | 00 | 0 |
| 0 | 43.80 | 00 | 0 | 44 | 214.13 | 33 | 3 | 79 | 384.46 | 66 | 7 |
| 10 | 48.66 | 66 | 7 | 45 | 219.00 | 00 | 0 | 80 | 389.33 | 33 | 3 |
| 11 | 53.63 | 33 | 3 | 46 | 223.56 | 66 | 7 | 81 | 394.20 | 00 | 0 |
| 12 | 08.40 | 00 | 0 | 47 | 228.73 | 33 | 3 | 82 | 399.06 | 66 | 7 |
| 13 | 63.26 | 66 | 7 | 48 | 233.60 | 00 | 0 | 83 | 403.93 | 33 | 3 |
| 14 | 68.13 | 33 | 3 | 49 | 238.46 | 66 | 7 | 84 | 408.80 | 00 | 0 |
| 15 | 73.00 | 00 | 0 | 50 | 243.33 | 33 | 3 | 85 | 413.66 | 66 | 7 |
| 16 | 77.86 | 66 | 7 | 51 | 248.20 | 00 | 0 | 86 | 418.53 | 33 | 3 |
| 17 | 82.73 | 33 | 3 | 52 | 253.06 | 66 | 7 | 87 | 423.40 | 00 | 0 |
| 18 | 87.60 | 00 | 0 | 53 | 257.93 | 33 | 3 | 88 | 428.26 | 66 | 7 |
| 19 | 92.46 | （i6 | 7 | 54 | 262.80 | 00 | 0 | 89 | 433.13 | 33 | 3 |
| 20 | 97.33 | 33 | 3 | 55 | 267.66 | 66 | 7 | 90 | 438.00 | 00 | 0 |
| 21 | 102.20 | 00 | 0 | 56 | 272.53 | 33 | 3 | 91 | 442.86 | 66 | 7 |
| 22 | 10：． 06 | 667 | 7 | 57 | 275.40 | 00 | 0 | 92 | 447.73 | 33 | 3 |
| 43 | 111.93 | 33 | 3 | 58 | 2S2．26 | 66 | 7 | 93 | 452.60 | 00 | 0 |
| 4 | 116.80 | 000 |  | 59 | 287.13 | 33 | 3 | 94 | 457.46 | 66 | 7 |
| 55 | 121.66 | 667 |  | 60 | 292.00 | 00 | 0 | 95 | 462.33 | 33 | 3 |
| 26 | 126.53 | 333 |  | 61 | 296.86 | 66 | 7 | 96 | 467．20 | 00 | 0 |
| 27 | 131.40 | 000 |  | 62 | 301.73 | 333 |  | 97 | 472.06 | 66 | 7 |
| 28 | 136.26 | 66 |  | 63 | 306. （i） | 000 | 0 | 98 | 476.93 | 33 | 3 |
| 29 | 141.13 | 333 |  | 64 | 311.46 | 667 | 7 | 99 | 481.80 | 1）0 | 0 |
| 30 | 146.00 | 000 |  | 65 | 316.33 | 33 | 3 | 100 | 486.66 | 66 | ＇ |
| 1 | 150.86 | 667 |  | 66 | 321.20 | 000 | 0 | 200 | 973.33 | 33 | 3 |
| 32 | 155.73 | 333 |  | 67 | 326.06 | 667 | 7 | 300 | 1460.00 | 00 | 0 |
| 3 | 160.60 | 000 |  | （i8 | 330.93 | 333 |  | 400 | 1946．66 | 166 | 7 |
| 34 | 165.46 | 867 |  | 69 | 335.800 | 000 | 0 | 500 | 2433.33 | 33 | 3 |
| 5 | 170.33 |  |  | 70 | 340.66 | 667 |  | 600 | 2920.00 | 00 | 0 |

Table for Converting Sterling Money into Dollars and Cente 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＇le．
$4.0 \quad 0 \quad 97.3 \quad 8.0 \quad 194.7 \quad 12.0 \quad 2 \begin{array}{lllllllll}92.0 & 16.0 & 3 & 89.3\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & 02.0 & 1 & 0 & 99.4 & 1 & 1 & 96.7 & 1 & 294.0 & 1 & 3 & 91.4\end{array}$ $\begin{array}{lllllllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1 & 2 & 3 & 93.4 \\ 3 & 0 & 06.1 & 3 & 1 & 03.4 & 3 & 2 & 00.8 & 3 & 2 & 98.1 & 3 & 3 & 95.4\end{array}$ $\begin{array}{lllllllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 2 & 02.8 & 4 & 3 & 00.1 & 4 & 3 & 97.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & \text { ј } & 3 & 02.1 & \text { ј } & 3 & 99.5\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & 4 & 01.5\end{array}$ $\begin{array}{lllllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 & 4 & 03.5 \\ 8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4 & 05.6\end{array}$ $\begin{array}{rrlllllllllllll}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 & 07.6\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.6\end{array}$ $\begin{array}{lllllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 & 4 & 11.6\end{array}$

$\begin{array}{lllllllllllllll}1.0 & 0 & 2 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4\end{array} 13.7$ $\begin{array}{llllllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 & 4 \\ 1 & 15.7\end{array}$ $\begin{array}{lllllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 2 & 23.1 & 2 & 3 & 20.4 & 2 & 4 & 17.7 \\ 3 & 0 & 30.4 & 3 & 1 & 2-.8 & 3 & 2 & 25.1 & 3 & 3 & 20.4 & 3 & 4 & 10.8\end{array}$ $\begin{array}{llllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 & 4\end{array} 19.8$ $\begin{array}{llllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 24.5 & 5 & 4 \\ 6 & 0 & 21.8 \\ 6\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8\end{array}$ $\begin{array}{lllllllllllllllll}7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 & 4 & 27.9 \\ 8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & \mathrm{~s} & 3 & 32.6 & 8 & 4 & 29.9\end{array}$ | 9 | 0 | 42.6 | 9 | 1 | 39.9 | 9 | 2 | 37.3 | 9 | 3 | 34.6 | 9. | 4 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | $\begin{array}{lllllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 \\ 11 & 0 & 46.0 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.0 & 11\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 \\ 4.36 .0\end{array}$


$\begin{array}{lllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$ $\begin{array}{lllllllllllll}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 & 1\end{array} 440.0$ | 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 | 2 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 4 \\ 4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2\end{array}$ $\begin{array}{lllllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2 \\ 8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 & 54.9\end{array}$ $\begin{array}{lllllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 & 56.3\end{array}$ $\begin{array}{lllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 \\ 4 & 58.3\end{array}$ $\begin{array}{llllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 \\ 11 & 4 & 60.3\end{array}$


$\begin{array}{llllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15 & 0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & 75.0 & 1 & 1 & 72.4 & 1 & 269.7 & 1 & 367.0 & 1 & 464.4\end{array}$ $\begin{array}{lllllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 3 & 69.1 & 2 & 4 & 66.4\end{array}$ $\begin{array}{lllllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 & 4 & 68.4\end{array}$ $\begin{array}{llllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 4 \\ 70.4\end{array}$ $\begin{array}{llllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 472.5\end{array}$ $\begin{array}{lllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 \\ 4 & 74.5\end{array}$ $\begin{array}{llllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 \\ 76.5\end{array}$ | 8 | 0 | 89.2 | 8 | 1 | 86.6 | 8 | 2 | 83.9 | 8 | 3 | 81.2 | 8 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{rrrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 285.9 & 9 & 3 & 83.3 & 9 & 4 & 80.6\end{array}$ $\begin{array}{llllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 \\ 10 & 4 & 82.6\end{array}$ $\begin{array}{llllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 57.3 & 11 & 4 \\ 84.6\end{array}$

AEEF リISTRIBLTVON゙。
By instru tion of the minister of agri－ culture a distribution is being made this scason of samples of superior sorts of grain and potatoes to candian farmers for the improvement of secol．The stock for distribution has been secur d mainly from the experimental carms at Indian Head，Sask．，Brandon，Man．，and Ottawa， Ont．＇The samples cuns＇st of oats，spring wheat，barley，pass．Indian corn（for en－ ilage only），and potatoes．The quan－ tity of oats sent is $411 \mathrm{~s} .$. and of wheat or barley 5 lhs．，sufficiont in cach case
to sow onctwentieth on an ace．The samples of Indian corn，pers and potil－ toes weigh 3 lbs e each． 1 ypantity of rach of the following varinties has bern wcured for tinis distribution：－
（ats－Banner，Abundanco，Ianish Is－ l：md．Widr Iwake，White Giamı，Thous－ and Dollar，Improved rigowo all white barieties．What：Red varioties：Red Fife（heardless）：Marcquis．St miley and （helsea（early beardlesi）．Preston，Hu－ $10 n$ and Pringle＇s（imompl，in（early beerded）．White variwies．White Fife （hamrdloss）．Bobs－（emty beardless） larley－Six－rowd：Monsuy．Olssa and

Sinsineld．Tworowd：Invincible， anawell and Canadian Thorpe．Field 1＇an－Irthur and Golden Vine．Indian （orn（for chsilage）Early sorts：Angel uf Midnight，Compton＇s Early and Long－ fillow．Later varieties：silected Leam－ ing．Barly Mastodon and White Cap Yellow Dent．Potatoce－Warly varie－ ties：Rochester Rose and lrish Cobbler． Morlium to late varieties：Gold Coin， （arman No． 1 and Monsy Maker．The later varieties are，as a rule，more pro－ ductive than the carlier kinds．
Only one sample can be sent to each applicant，hence if an individull receives

Ta
a sample of sat one of wheat， or potatoes． cards or sheets， one individual， than one sample not be entertain sent free of cha
Applications s the director of tawa，and may Dec． 1 to Feb． 1 will be closed，so for may be sent sowing．Applic： variety they pre as an alternativ

## Sterling Exchange.

Tables for Computing Currency into Sterling Money at the Par of Exchange ( $91 / 2$ per cent Premium).
a sample of sats he sannot also receive one of wheat, barley, peas, Indian corn or potatoes. Applications on printed cards or sheets, or lists of names from one individual, or applications for more than one sample for one household, cannot be entertained. The samples will be sent free of charge through the mail.
Applications should be addressed to the director of experimental farms, ottawa, and may be sat in any time from Dee. 1 to Feb. 15, after which the lists will be closed, so that the samples asked for may be sent out in good time for sowing. Applicants should mention the variety they prefer, with a second sort as an alternative. Applications will ie tain.

## COST OF LITING

ceived, so ong is the supply of seed lasts. Farmers are advised to apply early to avoid possible disappointment. Those applying for Indian corn or potatoes should bear in mind that the corn is not usually distributed antil April, and that potatoes cannot be mailed untıl danger from frost.in transit is over. No postage is required on mail mattir addressed to the Central Experimental Farm, Ottawa.

Thirty-eight per cent of Spain's foron trade is carricd on with Great Bri-
smith, head of the People's Institute, N. Y., says that the advance in the prices of the necessaries of life cal's for government investigation. He added that after his Thanksgiving dinner he was handed a slip of paper, on which was printed the following statement:-
"For the year ended October 23, Armour and Co., earned, over and above tax s, expenses and interist on its bonds, $\$ 7,127,924$, which is equivalent to about 35 per cent oni its $\$ 20,000,000$ stock."
Armour and Co., together with the other great Chicago packers and handlers of meat in the Cnited States, have
been alleging that they are in no way responsible for the rise in the prices of all kinds of meat. They have claim d that the advance was due entirely to the aw of supply and demand, wit the figures quoted slow that a $\$ 20,000,000$ rem ern has been able to marn in one vear 35 per eront on its stacek
It is koww that Armorr an Co gave flese startling figures to the stock exhange. They hat never liefore mide mblie dheir earmings. But when they leximed to list $\$ 30.000 \mathrm{~m}$ ) onds the cols
 Mange. Was fored to where : statement , if larnings

Chates spanzor Smith, !ey eason of his position at the head of th. Peopless lustitute, is able to spak from a personal knowledg of the hwdehip to the poor callsed he the ise in then priese of 17n. neressabries of iffe. Ire said: -

The "orld' h stom hows that erey LIII. Wh: prow of breal inc beon raised bum the purace of the wagemarner there has hown a rewolation. It happened in lanne. it boppened in Framer. What

UHOUESMIE PRICES CURRENT

Name of Articie Wholesale.

DRUGS AND Chemicals
Acid, Carbolic Cryat. medi Aloes, Cape
Alum .. Borax, xtls..
Brom.
B'otass
Camphor, Ref. Rings
Camphor,
Citric Acid
Citrate Magnesia, $\ddot{\mathrm{b}}$
Cocaine Hyd. oz. ib
Copperas, per 100 ib
Crean Tartar
Cream Sa
Epsom
glycerine
Glycerine
Gum Arabic,
per Gum Trag
insect Powder, io. . $\because$.
Insect Powder, per
henthol, 16
Mip Peppermint, ib
Oil Pepperm
Oil, Lemon
Opium
Oxalic Acid
Potash Richromat
Quinine
Qutrychnine
Tartaric A

## .

atick, 4, 6, 8. 12 \& 16 to $\mathrm{lb} ., \mathrm{B}$ ih

geavy chemicals:-


THE MONTREAL CITY \& DISTRICT

## SAVINGS BANK.

NOTICE is hereby given that a Divi dend of Ten Dollars per share of the apital stock of this Institation has been declared, and the same wil! be payable at its Banking House, in this city on and after Monday, the 3ril day of January next.

By order of the board,
 Vanager.

Aontral. \on. 30 hl 1!0!

## may happen in the l.-. me man cath

 s.?. but one :hmg is ertatin; the price (1) (Ine ne exsamis if nf the toodstulls mbl the meat is rapilly welting beyond
 hur portorhotse stak oner in a while annoi hatr il now. He ammot attord 1. How man! ro:hinLm"n in the city I $\times \cdots$ ) | ha: aksoging danmer? It is the basinte the or amment to lind oul vhy prices W.1e gon - up. in ord hat ther situation as lue remedial. som thilig is wrang It m:l! lae ill the ombinations and HIlsts, it maty be in the f:rriff; again. it wis in in the sar its of the article it wilf. but the fal that the way narner is W. ing erowded harter and had year by rear proves that the $\mathrm{B}_{\mathrm{a}}$ in wrone somewhore. and the why of it a mot he foumd out foe soom. The imm dite hope lies in a complete and tharnost, ins setigation If the government. The wage earner cannot wait for the awakening of a (inowsy philic enncione

## TISMDE IS PINIVA

II M Ministor at Pamama reports that the value of forwign gools paring duty imperted into the ports of the Re-

 :ant \& $1,4-2.619$ in 1906; these tigures 10 not include the value it the material, cquipment and suplics imorted in connection with the conitruction of the Panallua canat. During 1907 many new firms were established, and in consegrener the impor:s were muth in axess of the alas: this explatis the filling off in the imports in l9as: improved returns are howewr. anti ipated for 190'. The propertion of 'he imorts from the principal conntrics was as follows:-

1:लоб 19\% 1908.

Grrmany
$152963021 \% 71 \quad 158,716$


CUSTOMS BROKERS

## WILLIAM HARPER

 TARIFF EXPERT,CUSTOM HOUSE BROKER \& FORWARDER $402 \underset{9}{\text { McKinnon Building, }}$ MEINDA STREET, Toronto.

Agent: Thomas Meadows \& Co., Forwarders, London, Liverpool, Etc

WHOLESALE PRICES CURRENT.

Name of Article. Wholesale.

New Haddies, boxes, per lb.
Labrador Herrings ... Labrador Herrings
Labrador
Herrings,
Labrador Herrings,
Mackerel, No. 1 pails
Green Cod, No. 1.
Green Cod, large
Green Cod. small
Salmon, bris., Lab.
Salmon, bil
Salmon, brls., Lab. No. i
Salmon, half brls. ..
Salmon,
8 c 8 c

Salmon, British Columbiä, brie $\because \ddot{0}$
Salmon, British Columbia, half bris.
Boneles Fish
Boneless Fish.:
Boneless
Cod..
Skinless Cod, case
Herrings, boxes

FLOUR-
Choice Spring Wheat Patenta

| 0 | 00 | 5 |
| :--- | :--- | :--- |
| 0 | 00 | 5 |


Winter Wheat Patents..
Straight Roller
Straight bags
Extras
Rolled 0
O.
Rolled Oats
Cornmeal, br
Cornmeal, bri.
Bran, in bags
Shorts, in bags
Mouillie......
Mixed Grades
FARM PRODUCTS-
Butter-

| CreameryCreamery,Spring¢ |  |
| :---: | :---: |
|  |  |
| Townships dairy |  |
|  |  |
| Manitoba Dairy .. .. .. .. .. .. .. | $0_{0} 00000$ |
| Fresh Rolls .. .. .. .. .. .. .. .. | 000 U (0) |
| Cheese- |  |
| Finest Western white .. .. | a. 1140118 |
| Finest Western, coloured .. .. .. .. | 01120114 |
|  | 01180 | Finest Western, coloured .............0110 0 11 Eggs-

Strictly Fresh
New Laid, No.
New Laid, No. 1
New Laid, No. 2

$\begin{array}{llll}0 & 34 & 0 & 352 \\ 0 & 00 & 0 & 00 \\ 0 & 00 & 00\end{array}$ $\begin{array}{ll}28 & 0 \\ 0 & 288 \\ 24 & 0 \\ 0 & 058 \\ 0\end{array}$

Sundries-
Potatoes, per bag.......
Hontey, White Clover, comb
Huney, extracted .. .. ..
$\begin{array}{llll}0 & 60 & 0 & 70 \\ 0 & 01 & 0 & 14 \\ 0 & 0 & 0\end{array}$ $\begin{array}{lllll}0 & 07 & 0 & 14 \\ 0 & 00 & 0 & 0\end{array}$

Beans
Prime
Best hand-picked $\begin{array}{llll}0 & 00 & 0 \\ 1 & 674 \\ 1 & 7 & 7\end{array}$

Groceries-
Sugars-


WHOLASALE PH
Name of Art

Raisins-

Layers, London
Con. Cluster Entra Cluster Extral Desert...
Royal Buckingham
Valencia, Selated alencia, Selected Currants Currant
Pilatras
Patras Patras ${ }^{\text {Vostizzag }}$ Prunes, Caiifornia
Prunes, French .. Prunes, French
Figs, in bags . Figs, new laye
Bosnia Prunes Rice-

## gtandard Grade C

Catna, per 10001 bs.
Pot Barley, bag 98 Pearl Bariey, per lb. Saed Tapiuct $1 .$.
Corn, 2 lb. tins
Peas, 2 lb. tove Tomatoes, per dozen
String Beans Tomatoes, per
String Beans salt-
 $\begin{array}{ll}\text { Windsor } & 3 \mathrm{lb} \text {. } 100 \text { bag } \\ \text { Windsor } 5 \mathrm{lb} . & 60 \\ \text { bags }\end{array}$ Windsor 7
7
Windser 200
W2 Windsor $200 \mathrm{lb} . \ddot{\text { Corse delivered }}$ Montrea Coarse delivered Montrea Coarse delvered
Butter Salt, bag, 2001 l
Butter Salt, bris., 280 Cheese Salt, bags, 200
Cheese Salt, brls, 280
Cofieen-
Seal brand, ${ }_{1}^{2}$ lb. cans Old Governme can Pure Mocho
Pure Maracaib
Pure Jamaica
Pure santos
Pure Santo
Fancy Rio
Pure Rio
Teas-
Young Hysons, common
Young Hysons, best gr
Copans
Cony.u
Ceylon
hardware-

Tin, Strip, per lb.
Tina
Copper, Ingot, per $\downarrow \mathrm{b}$
Cut Nail Schedule-
Base price, per keg
40d, 50 d , 60 d and 70
Extras-over and abo
Extras-over
Coil Chain-

Coil Chain
5-16 inch
$\begin{array}{ll}5 / 8 & . . \\ 3 / \\ 1 / 8 & \text { and } \\ \end{array}$
Galvanized Staples
Bright, $11 / 2$ to $1 \% / 4$
Galvanized Iron-
Queen's Head, or equa
Comet, do., 28 gaug
Iron Horse Shoes-


WHOLASALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Raisins- | 8 c ${ }^{\text {c }}$ |
| Bultanas .. .. .. .. | 00801 |
| Leoseer, Musc. 1 Iondon .: .: :. | 000020 |
| Con. Cluster .. | ${ }_{0}^{000} 2220$ |
|  | $2{ }_{29}$ |
| Valencia, selected .. .:. .: . | $0{ }^{51} 5006$ |
| Valencia, Layers ${ }^{\text {a }}$, | $\begin{array}{llll}0 & 06 \\ 0 & 06 \pm \\ 0 & 0 & 064 \\ 0\end{array}$ |
| Filatras ... .. .. .. .. .. | 000 |
|  | ${ }^{0} 00088$ |
| Prunes, Cailior | $\begin{array}{llll}00 & 07 & 0 & 0 \\ 0 & \text { ux } \\ 0 & 10 \\ 0\end{array}$ |
| Prunes, French .. .: .. |  |
|  | 0074011 |
| Bosnia Prunes .. .. .. .. .. | 0 07t |
| Rice- |  |
| standard B. .. .. .. .. .. |  |
|  |  |
| ${ }_{\text {Pot }}$ Barley, bag 98 iba | 200225 |
| Pearl Barley, per lb ib | 0034004 |
| Seed Trapiocs | 005006 |
| Corn, 2 lb . tins | 080100 |
|  | - 951205 |
| Tomatoes, per dozen |  |
| String Beans .. .. . |  |
| salt- |  |
| Windsor 11 lb, bags grose $\cdot$ br | 150 300 00 |
|  | 3 <br> 290 <br> 90 |
| Windsor 7 lb. 42 bags .. | 280 |
|  | ¢ |
| Coarse delivered Montreal 5 ba | 574 |
| Butter Salt, bag, 200 |  |
| Butter Salt, bris |  |
|  | 110 210 |
| Cof |  |
| Seal brand, 2 lb . cans .. | 032 |
| 1 lb. cans .. | 033 |
| Old Government-Java |  |
| ${ }_{\text {Pure }}^{\text {Pure Mocho Mäaba .: .: }}$ | ${ }_{0} 18$ |
| Pure Jamaica .. .. .. | 0 174 |
| Pure santos .. | 016 |
| Fancy Rio | ${ }_{0} 15$ |
|  |  |
| Teas- |  |
| Youns Hysons, common .: |  |
| Young Hysons, best grade |  |
| Japans .. .. .. ..... | ${ }_{0} 221035$ |
|  |  |
| .. .. .. |  |
| RdWare |  |
|  | 010 0 82 |
|  | 033 |
|  |  |
|  |  |
| Cute Mail Schedule- |  |
|  |  |
| Extras-over and above 30 d .. .. .. 0094 |  |
|  |  |
|  |  |
|  |  |
| $1 /$ inch$5-16$ inch |  |
|  |  |
|  |  |
|  |  |
|  |  |
| \%/8 and 1 incm .. .. . ${ }_{3}^{290}$ |  |
|  |  |
|  |  |
| Galvanized Iron- |  |
| Queen's Head, or equal gauge 28 .. 410 4 35 |  |
| Iron Horse Shoes- |  |
| No. 2 and larger .. .. .. .. .. ... $3^{50} 5$ |  |
| No. 1 and smaller ... .. .. |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| BoilerHoop lates, iron, base for\% |  |
| Band Canadian 1 | 85 |

The increase in the imports from France was due to crders sent to Paris for fine millinery and ladies' wearing apparel. The exports from Panama in 1908 were valued at $£ 351,427$, as compared with $£ 392,132$ in 1907, and $£ 212$, 840 in 1906. Bananas were exported to the value of $£ 232,061$, as against $£ 277,-$ 664 in 1907; other exports were-cocoa, rubber, cocoanuts, woods, medicinal plants, tortoise-shell, etc.

NEI SLISTEM of ANSORTING FRLTIS.
At the fruit raising courses of the Swedish Agricultural Acadeny recently lield at Gripsholm, Swed n, a new mithod of assorting fruits was introduced, through the aid of which a buyer who employs this system anay always know exactly what kind of $n$ ut he will receive from a producer. The essorting is done in the following way:-The fruit is first assorted in two qualities, first and stcond. The first is graded as Mark 1 , and consists exclusively of normally formed and coloured frnits with entire stalks. The fruit of this quality must not inl any way be damaged by msects, blows or pinching, and must be as much as possible free from rust spots. The stcond quality is designated Mark B, and embraces poorly coloured and less well formed fruits. There must not appear in this worm eaten fruits, though fruits with broken stalks and those that are less rusty are allowed. The groups A and $B$ :ure further assortud, "ash in three clissos anoding to the siz:-A 1 , A 2, I 3, and B 1, B 2, B 3 . The classes A 1 and B 1 must only contain fruits weighing at last 1.50 grammes (French) each, the classes $1 \geq$ and $B 2 \quad 100-150$ grammies, and the classes 13 and B 375 100 grammes. Fruits wighing less than is grammes are no classified. The allantage of this way of assorting fruit is erident. The produ"er can easily tell which fruits he must assign to the different classes, and the buyer knows exactly what kind of fruit he gets when he buys a certain mark.

MEXICAN FIELD FOR CONDENSED MILK.

Keplying to an inquiry relative to the market in central Mexico for condensed and evaporated milk, the United States Consul of San Luis Potosi says :-This part of Mexico offers a promising field for the sale of such food products. there are comparatively few dairy cattle, and good feed is expensive. Fresh milk sells at 20 to 24 centavos ( 10 to 12 cents) per liter ( 1 liter equals 1.05 quarts) for the best quality, the

WHOLESALE PRICES CURRENT

| Name of article. |  |
| ---: | :--- |

Per 100 feet net.-
Steel, cast per lb., ${ }^{2}$ Hlach Diamond
Steel, cast per 1 lb, , Hlack
Steel, Spring, 100 lbs..
Steel Tire, $100{ }^{1 \mathrm{bs}}$

Steel,, Toe Calk
Steel
Steel, Machinery .o.
Steel, Harrow Tooth
Tin Plates-

Zinc-
Spelter, per 100 lbs. .. .. .. .. .. ${ }^{6} 00$
Sheet zinc .. ..
0 Black Sheef Iron, per 100 lbs.-


Wire-

| Plain galvanized, No. © ... .. .. | ${ }^{2} 058$ |
| :---: | :---: |
| do do No. 6, 7, 8 .. .. .. | $\begin{array}{lll}290 & 280\end{array}$ |
| do do No. 9 .. .. | $240{ }^{2} 830$ |
| do do No. 10 | $295 \quad 285$ |
| do do No. 11 .. .. .. | $500-290$ |
| do do N. 12 | 2) 55.245 |
| do do No. 13 .. .. | ${ }_{2} 65{ }^{2} 55$ |
| do do No. 14 .. .. | 330320 |
| do do No. 15 | 400 4 4 |
| do do No. 16 | 45 |
|  | Mon |
| Spring Wire, per 100, 1.25 .. .. |  |
| Iron and Steel Wire, plain, 6 to 9 . | 230 ba |
| Sisal, base .. .. .. .. .. .. | 0 09 |
| do 7.16 and up .. .. .. .. |  |
|  |  |
|  | 10 |
| do 3-8 .. .. .. .. .. .. |  |
| do $1 / 4$ to $5-16$.. .. .. .. .. .. | 008 |
| Lath yarn .. .. .. .. .. .. .. .. . |  |

WIRE NAILS

| 2d extra | 000 |
| :---: | :---: |
| 2 d f extra | 000 |
| 3d extra.. .. .. .. .. .. .. .. .. | 000 |
|  | 000 000 |
|  | 000 000 |
| 10d and 12d extra .. .. .. .. .. .. | 000 |
| 16 d and 20 d extra ... .. .. .. .. .. | 0 O0 |
| 20d and 60d extra .. .. | 000 |
|  |  |

Ease .. .. .. .. .. .. .
bUILDING PAPER-
Dry Sheeting, roll
Tarred Sheeting, roil
HIDES
Montreal Green Hiden-

| Montreal, No. | 000 |  |
| :---: | :---: | :---: |
| Montreal, No. 2 | 000 |  |
|  |  |  |
| Tanners pay $\% 1$ extra for sorted cured and inspected.. |  |  |
| Sheepskins .. |  |  |
| Clips |  |  |
| ambskins |  |  |
| Calfskins, No. 1 |  |  |
| do Horse Hidee |  |  |
|  |  |  |

WHOLESALE PRICES CURRENT.


## LUMBER-

| 8 Inch Pine (Face Measure) . ${ }^{\text {a }}$ | 5000 |
| :---: | :---: |
| 3 Inch Spruce (Board Meamure) .- | 1600 |
| 1 Inch Pine (Board Measure) | 1800 |
| 1 Inch Spruce (Board Measure) |  |
| 1 Inch Spruce (T. and G.) | 220025 |
| 1 Inch Pine (T. and | 240030 |
| 2x3, $3 \times 3$ and $3 \times 4$ Spruce ${ }^{\text {a }}$ (B.M. |  |
| $2 \times 3,3 \times 3$ and $3 \times 4$ Pine (B.M.) |  |
| 11/ Spruce, Roofing (B.M.) ${ }^{\circ}$ |  |
| 11/4 spruce, Flooring (B.M.) |  |
| $11 / 2$ Spruce ( T . and G.) .. .. |  |
|  |  |
| Pine (L. and G.) (V.I.B.) .. .. |  |
|  |  |

Lathe (per 1,000 )
Lat
matches -
Telegraph, case
Telephone, case
Telephone, case
Tiger, case
King Edward
Kinger, Edward
Head Light
Eagle Parlor $200^{\prime}$ s
Silent,
200's
do, 500 's.
Little Com
Cod Oil
S. R. Ta
Straw eal
Cod Liver
$\begin{array}{lllllllllll}\text { S. R. Pale Seal } & . . . . . . . & . . & . . & . . & . . & 0 & 35 & 0 & 40 \\ \text { Straw seal } & 50 & 0 & 50 \\ \text { Cod }\end{array}$

Castor Oil
Castor Oil, barrels ${ }^{\text {I. }}$.. ..
Lard Oil.
Linseed, raw
Linseed, boiled
Olive, pure.,.. ......
Olive, extra, qt., per case
Turpentine, nett.......
Wood Alcohol, per gallon
PETROLEUM-
Acme Prime White per gal.
Acme Water White, per gal.
Astral, per gal.
Benzine, per gal.
Gasoline per gal.


Rosin $28011 \mathrm{E}_{0}$ gross. ......
cheaper milk selling at 12 to 15 centavos ( 6 to 7.5 cents). One of the leading dealers here gives the estimate, in the absence of statistics, that aboit 200 cases of condensed milk, 48 one pound \&.at 0 the case, are imported to this city annually, and that about 10,000 lesos (l peso equals $\$ 0.498$ ) worth of malted milk is also brought in. There is also a small amount of condensed ream used. Milk put up in these forms is preferred by many people, and is also prescribed by doctors, because it is believed that there is in it less d:nger of infection. Condensed milk retails for 50 centavos ( 25 sents) per can, and malted milk for 1.75 pesos (80.87) per jar of about one pint, and (6.75 pesos (\$3.36) per jar, houpital size,
of about one gallon

SYNOPSIL OF CANADIAN NORTHWEST.

HOMESTEAD REGULATIONS.

Any even-numbered section of Dominon Lands in Manitoba, Saskatchewan, and Alberta, excepting $S$ and 26 , not reserved, may be thomesteaded by any per son 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 Lunds Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Ag ney, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.

DUIIES:-(1) At least six months' resldence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so de sldes, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his homestead. He may also do so by liv1 ng with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance with the above while living with parents o : on farming land owned log himself must notify the Agent for the district of such intention.
W. W. CORY,

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

## WHOLESALE PRICES CURRENT



## wines, LIQUORS, ETC.-

Ale-
English,
English,
ats
English, pts.
Canadian, pts.
$\begin{array}{lll}240 & 2.70 \\ 1 & 400 & 170 \\ 085 & 1 & 5 C\end{array}$
P.orter-

Spirits, Canadian-wer gal.
Alcohol 65, O.P.
Spirits, $50,0$. O.P
Spirits,
Spirits.
25, O. O.P.
Club Rye, U.P.
$\begin{array}{llll}470 & 4 & \text { \& } \\ 425 & 4 \\ 2 & 95 \\ 2 & 3 & 250 \\ 400 & 400 \\ 230 & 23 & 30\end{array}$
Rye Whi
Ports-
Tarragona
Oportus...
$\begin{array}{lll}1 & 40 & 600 \\ 200 & 500\end{array}$
Sherries

Clarets-
$\begin{array}{llllll}\text { Medoc............................. } & 25 & 2 & 75 \\ \text { St. Julien .. .. .. .. .. .. .. .. } & 400 & 5 & 00\end{array}$
Champagnes-


Richard, Medecinal.....................
Richard
Richard V.S., 12 qts.

Irish Whiskey-
Mictenell Cruiskeen Lawn.
Power's, quts.
Jameson's,
qts.
Jameson's,
Bushmill's
Burke's
Burke's
Angostu

## Canadia <br> London D Plymouth Ginger

Plymouth
Ginger $A l e$,
Soda water, Belfast, $\because d o$
apollinat
pollinater, imports, doz.
$\begin{array}{rrrr}. . & 8 & 50 & 12 \\ . . & 10 & 25 & 10\end{array}$ $10 \quad 0$
1100
1050
1150

95
80
140

1




BKIIIDH AND FUKELGN INSURANCE COMPANIES. -
Quotations on the London Market. Market value per pound. Nov 27, 1909

| Shares | Dividend | NAME | Share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20u, uvo | 10s. per sh. | Alliance Assur... .. .. | 90 | 21.5 | 114 | 111 |
| 450,000 | 10s. per sh. | Do. (New) .. .. .. .. .. .. .. | 1 | 1 | $12 \frac{1}{4}$ | 12\% |
| 220,000 | 5 s . | Atlas Fire \& Life | 10 | 24 s | 5 | $5 \frac{1}{4}$ |
| 100,000 | $171 / 2$ | British Law Fire, Life. .. .. .. | 10 | 1 | $315-16$ | 4 3-16 |
| 295,000 | 60 | Commercial Union .. .. .. .. .. | 10 | 1 | $15 \frac{1}{4}$ | 16 |
| 100,000 | 10s. | Employers' Liability .. .. .. .. | 10 | 2 | 10 | 104 |
| 10,000 | 183/4 | Equity \& Law .. .. .. .. .. .. | 100 | 6 | 227 | 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 | 8 |
| 200,000 | 10 | Guardian .. | 10 | 5 | 10 | 10, |
| 67,000 | 162-3 | Indemnity Mar .. .. .. .. .. .. | 15 | 3 | 8 | 82 |
| 200,1000 | 2 | Law Guardian Trust \& Accident | 10 | 1 | 8 | 6 dis. |
| 50,000 | 16s. | Law Life .. .. | 20 | 20 | 20 | $20 \frac{1}{1}$ |
| 150,000 | 6s 6d per sh. | Law Union \& Crown .. .. .. .. | 10 | 128 | 5 | $5 \frac{1}{4}$ |
| 100,000 | . | Legal Insurance. .. .. .. .. .. | 5 | 1 | 1 1-16 | 3-16 |
| 20.000 | 178 6d per sh. | Legal \& General Life .. .. .. .. | 50 | 8 | $17 \frac{1}{4}$ | 172 |
| 245,640 2 | 90 | Liverpool, London \& Globe .. .. | St. | 2 | 45 | 46 |
| 85,862 | 20 | London. .. .. .. .. .. | 25 | 123/1 | 48 | 50 |
| 105,650 | 32 | London \& Lancashire Fire. .. | 25 | $21 / 2$ | 22 | 231 |
| 10,000 | 15 | London \& Lancashire Life. .. | 10 | 2 | 74 | 7 |
| 10,000 | 40s. per sh. | Marine. .. .. .. .. .. | 25 | 41/2 | 37 | 38 |
| 60,000 | 6 | Merchants' M. L. .. .. .. .. .. | 10 | 21/2 | $2 \frac{1}{2}$ | 27 |
| 110,000 | 358 6 d per sh . | North British \& Mercantlle .. .. | 25 | 6\% | 40 | 41 |
| 800,000 | 371/2 | Northern .. .. .. .. .. .. .. .. | 10 | 1 | $8 \frac{1}{12}$ | 9 |
| 44,000 | 258. | Norwich Union Fire .. .. | 25 | 8 | 30 | 31 |
| 63,176 | 30 | Phoenix .. .. .. .. .. .. .. .. | 50 | 5 | 33 | 381 |
| 100,010 | 20 | Railway Passen. .. .. .. .. .. | 10 | 2 | 73 | $8 \frac{1}{4}$ |
| 689,220 ¢ | 9 | Royal Exc. .. .. .. .. .. .. .. | St. | 100 | 189 | 192 |
| 261,258 | 66 2-3 | Royal Insurance.. .. .. .. .. .. | 10 | 11/2 | 25 | 26 |
| 260,037 | 171/2 | Scot. Union \& Nal. "A" .. .. | 20 | 1 | 34 | 31 |
| 240,000 | 10s. per sh. | Sun Fire.. .. .. .. .. .. .. .. | 10 | 10. | 124 | $13 \frac{1}{4}$ |
| 48,000 | 10 2-3 | Sun Life .. .. .. .. .. .. .. .. | 10 | 7\% | 19! | 191 |
| 100,000 | 20 | Thames \& Mer. Marine . .. .. | 20 | 2 | $6 \frac{1}{4}$ | 64 |
| \%0,400 | 13 | Union Mar., Life .. .. .. .. .. | 20 | 2\% | $6 \frac{1}{2}$ | 7 |
| 111,314 | 60 | Yorkshire Fire \& Life .. .. . .. | 5 | 1/8 | 5 | 54 |



## North American Life Assurance Co. $\rightarrow 1908 k$ <br> JOHN L. BLAIKIE. President. <br> TUTAL CASH INCOMM. <br> TU'TAL ASBNHY <br> NE゙I SUKPLUS to POLIUYHOLDERS <br> PAYMENTE TO POLICYHOLDERS <br> Home Offlce, - - - Toronto. <br> Home Offlce, $\quad-\quad-\quad$ Toronto. <br> Home Offlce, $\quad-\quad-\quad$ Toronto. 9,590,638.09 876,214.15 654,991.05 <br> L. GULUMAN, A.I.A., F'.C.A. Managing Director. <br> W. B. 'I'AYLUR, B.A., LL.B. Secretary.



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PERPETUAL CALENDAR

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

[^0]H. KUSsELL
ingurances.

## The Foderal lifo assuranoe company <br> hamilton, canada.



Capital and Assets . . .. .. .. .. .. .. .. .. \$4,184,856.65 Total Insurance in force .. .. .. .. .. .. .. \$20,128,400.61 Paid Policyholders in 1908.. .. .. .. .. .. .. \& 303,743.23

Most Desirable Policy Contracts. DAVID DEXTER.

President and Managing Director
H. KUSBELL POPHAM

Manager Montreal District.

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

The Manufacturers Life Insurance Comnany
Head Office, - TORONTO.

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## BRITISH AMERICA Assuranoo Compans

 HEAD OFFICE TORONTOBUARD Os DIRECIORS:-Hon. Geo. A. Cox, President; W. R. Brorl and John Hoskin, K.C., LL.D., Vice- Presidentas Robt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.C.; W. B. Meikle; Geo. A. Morrow Augustus Myers; Frederic Nicholls; James Kerr Osbornes Sir Henry M. Pellatt; E. R. Wood.
W.-B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.
CAPITAL . . . . . . . . . . . . . . . . . . . . . .. \$1,400.000.00
ASSETS . . . . . . . . . . . . . . .. .. .. .. . . .. 2,046,924. 17 LOSSES PAID SINCE ORGANIZATION .. .. 32,690,162.01

UNION MUTUAL life insurance co., Portland, me. fred. E. RICHARDS. PRESIDENT
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[All policies issued with Annual Dividends on payment of second
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Company, of New York. $\begin{gathered}\text { (gTock } \\ \text { company }\end{gathered}$
Assets.
$\$ 236,927,000$
Policies in Force on December 31st, 1908.

9,960.000
In 1908 it issued in Canada insurance for
$\$ 16,812,000$
It has deposited with the Dominion
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adians.
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There are over 300,0oo Canadians insured in the
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Paciffc ; fronting on the St. Lawrence: clear Btream Pacific ; fronting on the St. Lawrence: clear stream on one side with shelter for Boats above and in all
the Falls. Also two islands adjointig. Area in all about 44 acres.

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" Joummal of commerce." montreal


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The property at the junction of the Ottawa and the St. L.annow liters, some 25 miles west of Montreal, within easy rath ly two railroads (general and suburban service, at frequent intervals lay and night in 40 minutes); also by water.

The current between the mainland and onc of the islands is callsed liy a fall of several feet from the Lake of Two Mountains into the River st. Lawrence.

The mamband protion contains nearly four acres; the island nearly one-fourth of an acre. The land apos from a height of about tun or twelve feet to the lake and river.

The spout in quite picturesque, and as it is more or lesa preserved liy the ounner, there is scarcely any butter fishing with in double the distance of Montreal. There are excellent boat in! and whelter for yocht: and small boats on the property

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 for sale on application to the owner,

Editor-Proprietor of the
"Journal of Conmmerce,"

Montreal.

## To Life Insurance Men.

THE

## ROYAL $=$ VICTORIA LIFE Insurance Company

Desires to engage competent and productive Field men in the different Provinces of Canada. Terms Attractive. -APPLY TO-
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ASSURANCE COMPANY.

## FIRE AND MARINE. Incorporated 1851

## Assets, over

 $\$ 3,130,384.82$ $\begin{array}{lll}\text { Assets, over } \\ \text { Losses paid since organization - } & \mathbf{-} & 51,014,051.79\end{array}$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox President; $\mathbb{V}$. R. Brock and John Hoskin, A.U., LL.D., I ice-rresidents; W. B. Meskle. General Manager; C. C. Foster, Secretary.MONTRELL BRANCH. . 189 ST. JAMES STREET.
ROBERT BICKERDIKE,
Manager.
Commercial Union Assurance Co., tet.

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