Vol. 73. No. 14$\}$
FINABCE AED IMSURAHCEREVIEW?

MONTREAL, FRIDAY, OCTOBER 6, 1911.
M. S. FOLEY. \{ Editor and Yropriecte.

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and London Paris National Bank.

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The Bank of British North America

## Eatab. 2830. incor. by Royal Charter in 1840.

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Rest.

| $4,866,666.66$ |
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Reserve Fund
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JAMES ELLIOT, General Manager.
A. D. Durnford, Chief Inspector and Supto © E. W. Waud, J. H. Campbell, H. A. Blerria LIST OF BRANCHES:

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73 \text { CORNHILL, E.C. }
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This Branch issues Letters of Credit and Drafts on all important points in Canada, negotiates Bills sent for collection, makes telegraphic transfers, and transacts every description of banking business.

Information furnished on all Canadian matters.
A special department has been pro vided for the use of visitors and bear ers of our Letters of Credit.
C. A. BOGERT,

General Manager

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Sir Kingman
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A. H. IRE

Branches
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Capital. Rest.

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W. $\boldsymbol{G}$.

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THOMA

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Bradford,
Brantford,
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New Yorl
Chicago.-

## The Chartered Banks.

## The Canadian Bank of Commerce

Paid-up Capital, - $\$ 10,000,000$ Rest,

8,000,000
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thomas f. how....General Manager
T. A. BIRD. ............... . Inspector

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Toronto, $\theta$ offlces Omemee, Vancouver,

Allandele,
Barrien
Earilin
Bank
NTO.
:e-President
$\$ 5,000,000$ $\$ 62,500,000$ been estab-
E.C.
of Credit $t$ points in for collecnefers, and of banking all Cand

3 been pro $s$ and bear

The Chartered Banks.

## Establishod 1865.

Union Bank of Canada
HEAD OFFICE, .. .. QUEBEC.
Paid-up Capital..... \$4,68?,000 Rest \& Undivided Pr ofits 3,350,000 Total Assets (0 F $\theta$ ) ... $52,000,000$

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THE STANDARD BANK OF CANADA.

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NOTLCE is hereby given that a Dividend of THREE PER CENT for the current quarter ending the 31 si Oct ober, 1911, being at the rate of TWELV $\boldsymbol{E}$ PER CENT PeR ANNUM upon the Paid-up Capital Stock of this Bank has been declared, and that the same will be payable at the Head Office of the Bank and its Branches on and after WEDNE ESDAY, the 1st of November, 1911, to Shareholders of record of the 20th October, 1911.
By Order of the Board,
GEORGE P. SCHOLFIELD
General Manager .
Toronto. $2^{\text {ft }}$ th September, 1911

## The Bank of Ottawa

ESTABLISHED 1874.
Capital Authorized. . $\$ 5,000,000$ Capital Paid-up...... 8,500 000

## Rest and Undivided

Profits
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J. A. M. AlLLEY .. .. .. .. .. .. Secretary P. SHERRIS .. .. .. .... .. .. .. .. In Inpeoter J. L. WLLLIS .. .. .. Auditor to the Boart

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| Clifitord, | Rodney, | Casto |
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| Embrun, | Stomey Creek, | Alotrill |
| Fersua, | Stratiord, | こunson |
| Fort Willians, | Strathroy, | Red Willow |
| Glemeos, | Sturgeon Falls, | Bub.A cencos |
| Grand Valley, | Sudbury, | Stettler, |
| Guelph, | Taristock, |  |
| Haileybury, | Thamesford | sags alcowal |
| Harnilton, | Tlisonburs, | Foricet, |
| Harailon | Horonto brich | Regra, |
| Hamaiton, Mkt | Avenue Ronde. | Rovetow |
| Ingersoll, | Gerrard \& Jones | Zealandia, |
| Renori, | Gerrard \& Main |  |
| Kincardine, | Yinedeppadina | MANITOBA: |
| Lakelield, | Queenand | Winmadpet |
| Lakeade, | Broad viers. | 8. |
| Loom's Gead | Colborne | Fort G00 |
| Lynden, | Yonge to Bloor | Stewart, |
| Massey, | Yonge end | Vancoure |
| Mathesoma | Richmond. |  |
| Mount Elgin, | Tottenham. | QURBEO: Montrenl. |

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## Tho Chartered Banks．

## The Roral Banc of Ganada

INCORPORATED IN 1869.
Capital Paid－up．
$\$ 6,200,000$
Reserve \＆Undivided Profits $7,200,000$ Total Assets
－$\$ 115,000,000$
HEAD OFFICE，－MONTREAL．
Board of Directors：





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175 Branelies in CANADA \＆WEN． FOUNDLAND．

18 Branches in CUBA \＆PORT0 RICO．

Britigh Weat Indies
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## The Chartered Banks．

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HAMILTON

| Paid－up Capital ．．．．．．．．\＄2500，000 |  |  |
| :---: | :---: | :---: |
| Reserve \＆Undivided Profits．2，827，140 Total Assets． <br> $\$ 3,000,000$ |  |  |
|  |  |  |
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| H．M．Wation，Asat Gen．Mgro Supto of Br． |  |  |
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| Ancaster， | Ripley， |  |
| Atwood， | Selkirk， | Aberdeen， |
| Beamaville， | Simoce， | Abernethy， |
| Berlin， | Southampton， | pattleford， |
| Blyth， | Teeswater， | Belle Plajne． |
| Brantford， | Toronte－ | Bromiee， |
| Do．Elast Eas | Col＇gedomenjter | Cariovale， |
| Delhi ${ }^{\text {c }}$ | Yonge \＆Could | Duadur |
| Dundalk． | Weot Toremto． | Trandes， |
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| Grimshy， | Brandon， | Redvers， |
| Hagersville， | Carberry， | Saskition， |
| ${ }_{\text {Hamil }}$ Deering ${ }^{\text {Br }}$ ． | Carman， | Tuxford， |
| Deering Br ． East End Br． | Dunrea， <br> Elm Creek， | tyval， |
| North End Br． | Gladstone， | ALBPRTA－ |
| West End Br ． | Hamiota， |  |
|  | Ken |  |
| Listowel， | Killarner， | Cayley， |
| uck | La Rivi | Nan |
| Midand， | Manitou， | stavely． Taber． |
| Milverton， | Mismi， |  |
| Mitchell， | Minnedost， | B．COLUMEIA－ |
| Moorefild， | Morden， |  |
| Neustadt， | Pilot Mound， | Fernie， |
| New Hambure， | Roland， | Kamloopa， |
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COMMERCIAL SUMMARY.
-Salt, water and turpentine form a solution which is often used by boxers to harden their hands

In 1910 there were 397 aeroplane tughts of over one hour's duration; in the first seven months of 1911 there were 667.
-Hrench interests have acquired w.2.50. non of the Bank of Vancouver stock, and it is announced, have an option on a further block
-Mr. George Munro. manager of the Merchants, Bank of Canada, Winnipeg. has been appointed inspector of the Bank's western branches from the lakes to the coast. His successor at Winnipeg is Mr. W.J. Winnan. of Stratford, inspector of the Western Ontario bran ches of the bank
-The Bankers' Magazine estimates that the aggregate va lue of 387 securities dealt in on the London Stock Exchange declined $£ 52,771,000$, or 15 per cent, for September, following a decrease of $£ \div 3,163,000$, or 2 per cent in August.
-The importations of American coal into Montreal and ports east during July, amounted in all to 230,157 tons. Of this 79,820 was bituminous, round and slack, and the rema'n der, 150,937 , anthracite. With the exception of six tons of slack to Nova soctia, all the soft coal came to Montreal. Nova Scotia imported 13.050 of Anthracite and Quebee 123,929.

President stephens, of the Montreal Harbour Commissioners. has issued a pamplete in which he pleads for the re adjustment of manine insurance rates. He states that the ratus now in force orer the st. Lawrence ronte are those Which were based on conditions in 1900 , making no allowance for the many improvements and safety devices which have been installed since then.

Finall reports with regard to the Xijni-Novgorod Cextile Fair are not wry favomable. Apparently the total turnover fell considerably shont of the ressits obtainedat the last Fair, and this afferted both woollen and cotton goods to about the same extent. These results may have scrious consequences for many small manufacturers, the more so as the Russian textile trade hats been very slack during the last few months.

There apears to be a good deal of mystery about the dry air plan a New Zealand tirm has patented for the carrage of beef. The first shipment to l.ondon brought good prices. No, chemicals are used in the drying of the chamber. What makes it interesting is the claim that it can be applied to the storage of mutton. This is not so in the case of the Linley process. which is said to turn the mutton black, though it hats not the same effect with beef.

The eustoms receipts for the Dominion for the first six: mumthe of the tiscal year just closed have been $\$ 45.306,326$, as compared with $* 3.5,558541$, during the first six months of last year, an increase of $\$ 5,746.884$. For the month of September alone the collections amounted to $\$ 7.710 .181$, an incrase of $\$ 1.242 .241$ over September, 1910. Montreal's customs rollections for lasi month amounted to $\$ 1,716.000$. an incrase of $\$ 93.370$ orer same month a year ago.

Apmatum for milking cown by means of a partial vachim liave been usad for a number of years. In a new form of milking wathene just inented ly a swedish engmeer. pressure instead of suction is amployed. no that the act of milkting is similar to that of the hamd engration. The device consist of a set of rulherecovered plates whim are made to press the teats ly means of su:table medhanism driven by a small elecHris mostor. The eurent reepuired to drise the machine is less than half all ampere.
11.M. Consul at Bumos Aires reports that a company has been formed there by Argentine nationals, with a capital of £ 1 is. 000 , for the purpose of preparing, by means of a newly invented process. fibre from flax stalks after the seed has been cut off. Mr. Roses states that the fibre is chiefly used for the manufacture of fine paper. such as pachment; and that although the fibre produced is rather short, a German firm have invented and patented a process for spinning it, which has given excellent results.

Bank exchanges continue to reflect a considerably larger volume of payments through the banks than last year. the total last week at all leading eities in the United States aggregating $\$ 2.666 .651,887$, an increase of 11.8 per cent. Compared with two years ago, however, there is a decrease of 2.9 per cent. The large gain over last year is mainly due to an expansion of 17.7 per cent at New York City, where stock market operations have been extremely active, while the loss compared with 1909 is in greater part accounted for by a decrease of 4.6 per cent at the same center.
-It has been decided by the Mexican Department of Foreign Relations that all Mexican Consular representatives must be Mexican citizens, and it has offered a vacation and expenses covering a trip to Mexico to all those representatives who are natives of the country in which they are serving and wish to become naturalized citizens of Mexico. It is understood a large number of such representatives have signified their intention of acceptng the Government's offer. The places of those foreigners who do not wish to change their citizenship will be filled by Mexicans.
-A Consular report from Hong Kong. dealing with the trade of China, estimates the consumption of cotton cloth in China at a value of $\$ 1,041,666,650$ per annum, or ten times the present imports. (hina's cotton mills and foreign imports together furnish only about $\$ 143,500.000$. Even reducing estimates of consumption by a third and of population by a fourth (say) $300,000.000$ people at $\$ 1.50$ per head. it seems to be beyond question that China is now furnishing four-tifths of its annual cotton requirements, independent of modern manufacture either within or without the country.
-Canada is becoming year by year a larger customer for gunnies. The area of her gigantic wheat fields is increasing every season, and this may mean more bags, though shipments are usually in bulk; the cement trade also is getting to be of large dimensions, with a corresponding demard for cement bags. It was rumoured that an order has been placed in Dundee recently for 5.000 .000 yards for the purpose of making these bags. The bags are made from fine hessian cloth, a fabric which Calcutta mills no not usualy touch, preferring to stick to the ordinary 9 and 10 porter goods, as being much more easily made.

The total imports into, Jamaica amomited to $\$ 13.074,715$ in the calendar year 1910, and the following countries participated in the trade: From the United states. \$5.909.460; Tnited Kingdom, \$5.562.67.); Canala, \$1,039.425; nand other countries. *oris.15\%. The export trade of the island in 1910 amounted to $\$ 13.245 .1$ (15, and the total shipments to the several countries were an follows: To the United states, $\$ 6.056$,8.5); United Kingdom, W2.650.155; Canada, $\$ 1.088 .100$; and other countries. $\boldsymbol{W}_{2}^{2.540 .995 \text {. The value of bananas and citrus }}$ Ifruia exported to the I nited Sitates was \$5.499.045; United Kingdom. *495.815; Canada, *i8.485: and other countries. $\$ 16.64 .5$.
-The "Societe de Placements Canadiens" (Canadian Investment Company. Limited), with headquarters in Montreal, and a capital stock of half a million dollars, is one of the principal of this week's company incorporations. Powers to act as brokers and investments egents are given.-The Provincial Realty Co.. Montreal, capital $\$ 100,000$; The Western Park Co.. Ltd., Montreal, with a capital of $\$ .50,000$, is authorized to do a real estate business. Another Montreal incorporation is the Bellerive Lumber Co.. Ltd., with $\$ .00,000$ capital.The Peace River Trading and Land Co. is authorized to carry on, with headquarters in Edmonton. Alta., a general trading and colonization business. The capital is a million dollars.
-"The great resources of Canada and the character of the Canadian people make it certain that the Dominion kwill one day be the greatest factor in the British Empire, even exceeding in importance and influence the United Kingdom itself," declared Earl Grey last week at a farewell' banquet tendered him by the Canadian Club, at Ottawa. He announced that owing to the pending change of Canadian administration he would not sail from Canada on Oetober 6, but would defer his departure until the 12 th. "Some people profess to place reliance on the Monroe Doctrine," Earl Grey continued, "but where would that doctrine stand if the British fleet 'were swept from the seas? 'The only security for Canada's defence is the supremacy of the British fleet."
-Among the many articles the prices of which are advancing may now be added to that of furs. Dealers say that the coming winter will see a rise of from 10 to 100 per cent in almost all lines of these comfortable garments. The reason given is that the demand for fur during the last five years has increased a hundredfold, and owing to the districts where fur was formerly very plentiful being rapidly becoming thickly settled, it is becoming difficult to get. 'This is particularly true of Canada, where the tide of immigration lately has been very great into those parts of the country where the most valuable fur animals were plentiful. These last few years fur has adranced fully 100 per cent. and it is predicted that it will continue to increase in price from year to year.
-Great Britain's anticipated yield of hops this year was 400,000 cwts., but, owing to the shortage in Worcester and Herefordshire, the estimated is now fixed at $370,000 \mathrm{cwts}$., or an average of just under 11 cwts. per acre on the 34000 acres under cultivation in the country. This is stated to be a high average. On the European Continent there is a very short crop. probably, not more than three-fifts of that of last year. German buyers are operating on the English market to meet the deficiency. Germany is usually the largest hop-eating country in the world. Advices from America are not hopeful wit., regard to the quantity of hops which generally come to this country. Last season's imports reached nearly 160. 000 cirts., including a good proportion of old hops. but what are known as "olds" are now stated to be almost depleted.

Following the announcement of three weeks ago of an adrance of 10 per cent in transatlantic freight rates. taking effert September 30 , it is stated that arrangements have been matle for an all-round increase of passenger rates. Steerage passengers' fares have already been increased by 5s. With respect to the attitude of the Canadian Pacific Railway, George Brown, the European manager, states that the directors' intention is merely to give a little longer notice of the impending changes than has been deemed necessary by the other lines. The Canadian Pacific will put its rates up as from the commencement of 1912, and the higher level of charges is likely to remain in force a long time-in fact, until one or other of the conference lines reverses the policy now decided upon by the general body and those concerned.
-An hiteresting feature shown in the report on petroleum for 1910 by the United States Geological Survey, now in prefaration, is the statement of the extent to 'which oil enters into railroad transportation. The tota, length of railroad line oferated by the use of fuel oil in 1910 was 21,075 miles, a trackage equivalent to that of practically five transcontinental lines stretching across the United States from ocean to owan. Some of the lines that use oil. howerer, also use coal. The number of barrels of fuel oil (of forty two gallonis (ach) consumed tly the railroads of the country in 1910 is stated to have been $24,526,883$. This includes 768,762 barrels used by the railroads as fuel otherwise than in locomotives. The total number of miles run by oil burning enggines in 1910 was 88.318.947. This would have carried one cnine or train around the world approximately 3,530 times.

As neither George Wishart nor his counsel appeared to contest the suit before Canchellor Boyd in the Non-Jury Assize Court at Toronto, Friday last, the Farmers Bank was awarded judgment for over fifty thousand dollars in their suit against the New York financier. The following claims were allowed: The first was the recovery of $\$ 43,500$, together with interest at 6 per cent, on a promissory note made on December 31, 1909. The note was drawn for six months, and fell due in July, 1910, but was not met. 'The second claim was for $\$ 5.000$ and interest on a note drawn six months on February 1. 1910, wh ch matured Aug. 4. 1910. The third claim
was for $\$ 818.66$ on an overdrawn account. According to the bank statement, Wishart had on March 14, 1910, a balance to his credit of $\$ 187.29$. He made a request on that date for a draft on the bank's agent in New York for $\$ 1,000$, which was issued. Mr. Wishart is reported to be now in New York.
-For a period of two months not a singie Canadian issue of new securities has been publicly made in London, and in other departments of the London market there has been for many weeks similar inadtivity on the part of promoters and issuing houses. The record kept by the London Economist shows that whereas the aggregate of public issues made in London during the first six months of this year was £118,128.814, by the end of July this total had only been increased to $£ 130,033,744$. The latest figures available, which bring the record up to September 9, are £131113,698. So that there has been a very pronounced falling-off in this connection since the end of July. The prevalent dullness in London is further illustrated by a fact mentioned by our London correspondent this week, that for a fortnglit prior to his writing, not a single public issue of any kind had been made in London-a state of inactivity for which to find a parallel it would probably be necessary to go back many years. The calses which heve resulted in this condition of affairs are muencus. In the first place it would appear that the prewith inactivity is due to the fact that many securities which have bern issued recently have not up to the present been finally al:orbd. For several years past, the applications for new capital in London have been on a very extensive scale. For the five years to the close of 1910 public issues alone of new kapital in London. acoording to the record of the E:onomist, reached $£ 885,000,000$. The culmination of this outfouring of new stcurities, due in the main to the opening up upon an unexampled scale of new countries and industries, was attained last year with the unprecedented total for the year of $£ 267,439,100$ new public issucs.

Our Deseronto correspondent writes: The steamship "Turret Crown" with 1,800 tons. and the steamship "Mapleton" with 2,140 tons of iron ore, for the Standard Chefmical Co., reported in Deseronto this week--The Rathbun Company, Deserente, lave received an order for a large number of flat cars.-Construction work on the line of the C.N.R. in Belleville is progrressing in a most satisfactory manner. The work of erect ng a station is udvancing rapidly, the first storey leing completed. The material for the freight shed, which will be luilt across the track from the station is on the ground.-Canadian Padific surveyors. who went as far as Cobourg. have retarned to this county. They have run a fourth itrial line through Trenton, both being north of one and two. No. 1 line has practically abandoned. as being jmpossible to run through the C.N.R. yards in Belle, itlle. Nos. 2, 3 and 4 eall for a trestle across the river basin. No. 3 goes through the mountain at the C.N.R. gravel pit and No. 4 goes through Loomis' Mill. and t'owards Belleville abouit half-way batween the G.T.R. and the C.N.R. At Deseronto a line has ben surveyed elose to the town.-J. M. Baker has opened up business in Marlbank carrying groceries, provisions and hardware, with a meat market in connec-tion.-Mr. Levi Bradshaw has disposed of the Viotoria House property in 'Iweed and has recently purchased the Queen's Hotel in Tamworth.-Every farmer in this section appears saltisfied with the yield of grain this season. In some places grain is quite light fbut on the whole it is considered good. In Prnce Edward County were prolmises to be a wonderful crop of apples. The packers are busy now and have been for two or three weeks. A large number of young orchards have come on twell this season, and the crop is expected to be the biggest and best that Prince Edward County has put on the market in many years. Prices too are unusually high.

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THE CANADIAN JOURNAL, OF COMMERCE.

MONTRREAL, FRIDAY, OC'OBER 6, 1911

## WHAT NEXT?

It is being made evident by some of the newspapers in the linited state that the alpertite watered bey the suggestion of reciprocits with this Dominion is not going to be allayed readily, now that the agreement hats been moted down by (amadians. Higher hopes of choper living ame of bemedit to I'nited states railroads had been built upon this affair tham most people in C'anada had been made aware of. The blow dealt ly the celectorate on the 3 st ultimo had not been expected or in any way provided against.
Financial and commereial journals of superior standing in U.s. cities recognize in the avidity with which the reciprocal proposals were received, a suggestion that their provisions represent something needed by their general public. Some of them are already calling upon the President to save his face, by putting in force the arrangements of the National Policy, wherely reductions in customs duty on the part of one nation are met by corresponding reductions on the part of the other. Some journals go further and demand that for its own sake. the Cenited States should throw down the barrier preventing the admission of natural
products from c'anada. For instance, the American Banker, generally a safe conservatively guded organ, remarks:-
"With the absolnte rejection of reciprocity by the people of Canada at the recent elections, it is incumbent upon President Taft and the Democrats in Congress to decide what they will do to meet the new situation thus ereated. The first choice lies between doing something and doing nothing. After this point has been settled, if positive action seems expedient, it will be necesary to determine the nature of that action. Sll hope of a reduction of the cost of living in the I'nited states through the importation of Canadian food products. without duties, must be abandoned for sweral years to come at least, so far as any action on the part of canada is concerned. The aims of Amcrican policy are thus confined to the adontion of a ('answian free list. without regard to the terms upon which American products are adm'tted into Canada.

Both President Taft and the Democrats and Republic:an lisurgents in Congress are committed to the admission, dut: free, of all products mentioned in the reciprocity agreement, but, of course, this approval was dependent upon reciprocal action on the part of the Dominion. Whether the President or the House and Sonsiar Democrats and Republican Insurgents would san tion !hc adoption of the American half of the treaty in the form of a free list bill. is quite another mat!

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W. D. Aiken, Sub-Manager'
Acident עepartment.
J. E. E. DICKSON,

Canadian Manager.

Chairman Underwood of the Ways and Means Committee has announced that nothing will be done, and further that there is nothing to be done except to abide by the result. Possibly, subsequent reflection on the part of Mr. Underwood and other Democrats as well as the President may suggest a policy of action instead of inaction. Obviously, a plausible argument may be made in favour of either course. If Congress does nothing, then Canada will be left to suffer all the disadvantages incident to restricted trade, and this penalty which will greatly abridge in extent and duration the present Canadian prosperity, will accentuate the troubles of the new Canadian Premier, Robert L. Borden, and thus hasten the day of the return of the Liberals to power. On the other hand, the passage of the American portion of the reciprocity treaty in the shape of a free list bill would greatly reduce the cost of living and be a decided boom to American trade. The trunk railroads in particular would be benefitted by the diversion of the shipments of Canadian grain from the Grand Trunk and Canadian Pacific, and so New York would become the chief port of grain export from this contiment to the detriment of Quebec and Halifax.

Unless something is done to secure to the United States some of the expected benefits of reciprocity, all the prestige accruing to the T'alt Administration through the reciprocity issue will be lost, and the present incumbent of the White House enters the campaign of 1912 discredited to this extent. Speaking from a purely political standpoint, it would be wise for both President Taft and the Democrats in Congress to think twice before they come to a final decision upon what to do after the defeat of reciprocity in the Canadian elections.

As a pure matter of business, the "Journal of Commerce" is of the opinion that whether Congress does or does not do anything, Canada's present prosperity in no such way depends upon its trade relationship with the United States, as that the existing conditions are likely to restrict it in any possible manner. In fact, surveying the whole situation between the two peoples, we are inclined to fall back upon the old aphorism, "Let the galled jade wince, our withers are unwrung."

So far, Canada has no difficulty in finding entrance for her goods, into the finest and freest markets in the world. The similarity of our porducts prevents our shipping the major portion of our surplus to our big neighbour, and even the declining incomes of U.S. railways do not affect our sympathies to the point of making us forgetful of our own transportation service. Our home market must be the main dependence of our
industries for several years to come, and these we are compelled by common prudence to protect for the upbuilding of our own country.

What President Taft failed to obtain for his people by his proposed trade arrangement, he is little likely to get by any side wind. We are prospering now. Nothing that he has to offer is now likely to tempt us to try any experimenting with our success.

## CHANGES ON STAFF OF G.T.R.

Evidently the date is approaching when the Grand Trunk Railway will formally incorporate the Grand Trunk Pacific Railway into its system as far as will be possible without losing the identity of the newer line. Mr. C. M. Hays has had a tremendous task imposed upon him by the insistence of the outgoing Federal Government, upon its scheme of adding an Eastern extension to the Atlantic seaboard, to the design of the G.T.R. to build a railway through the Western Provinces to the Pacific. Some day the story may be told of all that the management of this railway have struggled with, owing to this addenda. It had been difficult work to win a prosperous way for the G.T.R., which somehow or another had encountered troubles innumerable, in striving to earn dividends for its shareholders. It is largely due to Mr. Hays' generalship that a larger number of the holders of preferred stock are now receiving returns upon their investments. Hopes for the future hardly extend so far as to foresee dividends upon the original common stock, though there is no knowing what may happen when the old Grand Trunk gets its share of transporting Canada's immense North-West crops of gran.
It has just been amounced offically, that Mr. Hays has effected important changes in the higher offices of both systems. Our readers will no doubt quickly catch the significance of the "officering" of the New England systems, through to Providence, and of the (i. T. P. to Prince Rupert, B.C. The announcement runs as follows:-
E. H. Fitzhugh, formerly vice-president of the Grand Trunk, becomes president of the Central Vermont, Central Vermont Transportation Company, Southern New England Railway Corporation, Southern New England Railway Company, and Montreal and Southern Counties Railway. He therefore relinquishes his former duties after Monday, but President Hays" circular says he "will also perform such duties in connection with other subsidiary lines of this company as may hereafter assigned to him."

It is not stated whether Mr. Fitzhugh will leave Montreal or not, but as the headquarters of the Central Vermont are at St. Albans, it is expected that Mr. Fitzhngh will go there.

William Wainwright, formerly second vice-president of the Grand Trunk and G. T. P., becomes senior vice-president of the Grand Trunk and second vice-president of the G. T. P.
M. M. Reynolds, formerly third vice-president of the Grand Trunk and G. T. P., becomes vice-president of the Grand Trunk, in charge of financial and accounting departments, and third vice-president of the $G_{\text {. }}$ T. P.

Howard G. Kelley, who was chief engineer of the Grand Trunk, becomes vice-president in charge of construction, transportation and maintenance departments on the Grand Trunk.
J. E, Dalrymple, who was assistant freight traffic manager of the G. 'T. P., becomes vice-president of the Grand Trunk, in charge of traffic, both passenger and freight.
R. S. Logan, who for some years has been assistant to Iresident Hays, is promoted to vice-president of the dirand 'Trunk, in charge of land, tax, claims and mail departments.

Mention is also made of the appointment of Mr. H. R. Safford as chief engineer of the Grand Trunk, with headquarters at Montreal.

Mr. Safford was for many years with the Illinois ('ontral, recently as engineer of maintenance of way, and for some time past has been vice-president of the Edtar Allen American Manganese Steel Company, of ('hirago Heights.

Mr. 1). E. (ialloway, for several years past secretary to President Hays, has been promoted assistant to the president.

Mr. John Pullen succeeds Mr. 'has. M. Hays as president of the Canadian Express Co., Mr. Hays having been elected chairman of the board of directors.

Mr. J. E. Walrymple is also appointed fourth viceprevident of the (irand Trunk Pacifice in charge of trallice, with headgrarters at Montreal.

It. the same time a cireular has been issued. signed In Mr. Hays regarding the retirement of Mr. . Iohn II. Loud. as follows:- " Dfter 10 years' rontinuous sowiee with the (irand Truenk and its affiliated lines. Ur. John ${ }^{\prime}$. Loul, freight traffic manager, retires under the provisions of the pension fund. It is a pleasure to testily to the fathful and efficient manner in which he has diseharged his duties in the varions positions. orcupied."

The circular also sals: "In order to reliese the president of the more important detail work. Which has heretofore been largely enentralized. the London board of directors have appresed of the reorganization of the "omentive - taff of the Grand Trumk and affiliated compallies."

Businese men will be glad to see that the gruess of the daily newspapers that the popular veteran Mr. William Wamwright was to retire has mo foundation in fact. hut that instead he assumes one of the highest bositions on the system. In fact all these appointmonts will be popular in the commercial world.

## THE W'. TR AgAINST THE TRUSTS.

In candid ohserver doubts that the present depression in I'nit s? Ltates business and the consequent uncasinces on all the exchanges is in a great measure due to the athact: "pon the ereat business mergers, and the railways. begun by President Roosevelt, and continued umber his succesor. Whether properly so or not, it is c'ear that public opinion has been well worked up against the monied interests of the United States by magazine and other writers, so that the executive was probably justified in its representative capacity, in pro-
secuting them in the Courts. The Sherman AntiTrust law gave the basis of action in each case. Apparently any kind of a combination of business men can be indicted under this statute, and the burden of proof seems to be thrown in most cases, not upon the state, but upon the person: attacked. Public opinion is as potent against capital as it was against monarchy and nobility in the days of the French Revolution. Possibly it is also as capable of turning in the opposite direction when the occasion offers.

In spite of the fact that business is suffering, that industries are waning, that the railway revenue fell away " $2 \times 8.000,000$ in the first six months of the year, the war is to go on indefinitely. Recently President Taft declared: "We have brought the railroads under a condition of regulation that has satisfied them that the country is bound to have their business discharged according to law and under such supervision as to insure that it will be according to law, and I have heard no complaint that the present regulations do not secure that result. With respect to the trusts, we are in a transition period, in this sense that the supreme Court has decided what the law is, and now business has got to square itself with that law. We might as well make up our minds to that, gentlemen. We can protest as much as we will as to what the law ought to be, but the Supreme Court has said what the law is, and I have learned that when they have to do so they can adjust their affairs without endangering the progress to which they thought some other method absolutely indispensable.

Fiurther, he declared:-"It is the duty, and the purpose, of the Fixecutive to direct an investigation by the Department of Justice, through the Grand Jury or otherwise, int" the history, organization and purposes of all the industrial companies with respect to Which there is any reasonable ground for suspicion that they have been organized for a purpose and are conducting business on a plan which is in violation of the Lnti-Trust Law." "I wish to repeat this now, and to say further that the Attorney-(ieneral has instituted investigations into all the industrial companies abore described, and that these are in various stages of completion."
"How many trusts are there, Mr. Wickersham, that Son think ought to he dissolved :" was the question put in the Ittorne eicneral the other day.
."That, of course, is a difficult matter to say, but recently with one of my assistants I went very carefully over ‘Moody's Manmal of Corporations’ and checked off those that offer prima facie evidence of being combinations of companies that were once competing concerns. There was less than 1 had expected to find-only about one hundred in all. in addition to the number against which we have already begun suits."

The Attorney-General patused for a moment and said:-
"I do not expect people always to agree with me, and I respect honest difference of opinion-honest men are bound to have them-but I want credit for what I have done. There are the Standard Oil and Tobaceo trusts. These cases we won on every point. Not only have these trusts been dissolved, but they are permanently enjoined from reorganizing. Then there are actually in the courts the Powder Trust case, and
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the case against the Sugar Trust, in both of which Government victory is assured.

There are the Beef Trust cases in Chicago, where the individual heads are under criminal indictment; the Electrical Trust cases, in which the defendants have already submitted to a court order; the Towage Trust, which controlled the shipping in the Great Lakes, cannot escape dissolution. Neither can the shipping combine, which is also being proceeded against. The Turpentine Trust cases are as good as disposed of ; the responsible heads have been sentenced to prison, but have made a final appeal to the Supreme Court.

Then there is the cass of the Southern Grocers and that of the Lumber Trust, in which six different groups of indictments have been returned: and the Bath Tub Trust, which also is both a civil and a criminal proceeding.
"Theṇ there is the Kindling Wood Trust, and don't forget the Publishers' Trust-their periodical clearinghouse arrangement is as clear a violation of the Sherman Anti-Trust Law as any I know of. Then there is the Anthracite Coal Trust-the Reading case-and the Southern Pacific merger.
"Every one of these cases is being pushed; and near1y every one of them has been begun since Mr. Taft took office.
"Then there is the United Shoe Machinery Trust, the heads of which have been criminally indicted."

Asked for a definite statement of the intention of the Administration, Mr. Wickersham replies:-"The purpose and duty of the Department of Justice with respect to the enforcement of the Sherman law against large combinations which are formed or exist in undue restraint of inter-State commerce, or which are attempting monopoly, have been declared a number of times by the President and the Attorney-General. The carrying-out of that purpose requires the careful investigation of every one of the combirations whose size. composition and control of the particular business in which engaged would give rise to a presumption that it was existing or acting in contravention of the AntiTrust Law.
As the readers of the "Journal of Commerce" are aware, there was an evidently well founded rumour that Mr. Wickersham intended to indict the largest of all the big Trusts, U.S. Steel Corporation, and had declared that its existence was in violation of the Sherman Law. Stocks timbled in consequence. Selling orders poured in from all orer the world, and even the financial giants at its head found themselves unable to prevent the price going down some 15 cents in three days. The threatening trouble was averted in characteristic fashion by the publication of the following statement:-
"Pursuant to the unanimous vote of the board of directors of the United States Steel Corporation at a meeting held this afternon, at which there were present J. Pierpont Morgan, H. C. Frick, Norman B. Ream, P. A. B. Widener, Robert Winsor, Elbert H. Gary, George W. Perkins, John F. Dryden, Samuel Mather. Daniel G. Reid, Henry Walters, James A. Farrell and James H. Reed, the following statement is published:-
'No negotiations whatever have taken place between the Steel Corporation and the Department of Justice looking to the dissolution or disintegration of the corporation. The corporation was organized for business reasons, and purchased its various plants to promote such business and not to restrain trade or obtain a monopoly. In all its operations the company has scrupulously observed the law and recognized the just rights of its competitors and the consumers of its products. So far as its directors are aware, no complaint has ever been made against it by either of these interests. The directors are advised by its counsel that its existence is not in violation of the Sherman Act as n terpreted in the recent decisions of the Supreme Court.
'In view of this record and this advice, the directors feel that their duty to their stockholders, their employees and the public requires that they should set at rest all rumours to the effect that they are contemplating any voluntary dissolution or disintegration of the corporation, or have any belief that it is subject to such dissolution or disintegration by legal action. We believe that the organization is legal, that its management is proper, that its properties are of immense intrinsic value, and that the corporation is of benefit to the public interest.-J. Pierpont Morgan, Elbert H. Cary, Committee of Board of Directors.,',

This was "a calling of a bluff" with a vengeance! Such men as J. P. Morgan cannot lightly be antagonized. and when he had determined upon fighting, Mr. Wickersham allowed it to leak out that he had not delivered the opinion that U. Steel was liable to prosecution. There the matter rests. Some reassurance has been given that this tremendous, and probably useful aggregation, will not be attacked just now.

The merry war is to continue, however, against less powerful mergers, regardless of its damaging effect upon U.S. trade. Perhaps the state of affairs righteously demands it, and then again perhaps popular feeling has not yet turned from its "muckraking" attacks upon the rich men. whoever they may be.

## TACT.

Possibly it has been the fault of the education of the past that the quality of tact has not received the recognition which is certainly its due. So far the schools have generally taught that acquired knowledge and moral character were the main requirements of the business world. Given these endowments the differences in the measures of success attained in life was supposed to be due mainly to tatent.

Business men have noticed for themselves, however, that talents, mental and moral equipment, are not enough to ensure more than mediocre success at best, in the ordinary arena of business. The power to sell, or use whatever ability has been acquired, is at least as necessary as its possession. This power some may have naturally, but it may probably be acquired by any one, if it could be positively and plainly marked down. If not comprised in the term directly, as is likely, this power or quality is probably very nearly allied to "tact."

We are led to those observations by glancing through an Iddress. entitled "Success in Business," delivered
before Commercial Students in London, Eng., by Christopher E. Town, Assistant Secretary of the London Chamber of Commerce, and Secretary of its Commercial Education Department. Amid much, which if not particularly original, is remarkably well put, we find the following clear and concise treatment of this subject, which our readers will doubtless be glad to receive from so well situated an authority. Mr. 'Iown says:-
"'ract is a qualification often little understood and sometimes most grossly misinterpreted, as the habit of lying, and deception and misrepresentation The word tact, which has many synonyms, I shall define as the ability to do the right, or most expedient thing, at the correct moment; or, if you prefer it, a keen perception in seeing or doing exactly what is best in any circumstances over which no time is avalable for pondering. Tact in the man of business is the exact counterpart of that quality in naval and military commandants which enalles the formation of quick judgments. Did not Nelson exhibit tact 'in excelsis'-knowing his own powers-when he turned his 'blind eye' to a signal with which he did not agree? He won, and was content to let explanations follow. His tact urged him to seize an opportunity. The simile can be applied to many similar situations in commercial life. There is a difference between talent and tact. for example: Talent is something, but 'tact' is everything; talent is serious, soler, grave, and respectable. 'Tact is all that and more, too; it is not a sixth sense, but it is the life of all the five; it is the open cye, the quick ear, the judging taste, the keen smell, the lively touch; it is the interpreter of all riddles, the surmounter of all difficulties, the remover of all olstacles; it is useful in solitule, for it shows a man his wav into the world; it is usernl in socicty, for it shows him his way through the world. Talent is power-tact is skill; talent is wright tart is momenfum; talent knows what to do - tact knows how 1 b do it; talent makes a man respect-able- tact makes him respected; talent is wealth—tact is ready money. For all the practical purposes of life tact carried it against talent, ten to one. Every man in business should proses the quality of tact, as without it he will not sureced as he should. By this qualification the business man knows exactly low to deal with and handle those with whon he comes in contact, whether it he his stafle, a purchaser, or a seller, or whether a person be argumentative, difficult to phase, had tempered, proud or conceited, snarting under some sense of injustice, lack of courtesy displayed towards him by others, or what not. Tact is largely an intuitive gift: it may be improved by practice; to smme extent even it may be acquired by those who care to cultivate it. But the ground from which it is grown must be saturated with infinite courtesy; it must be kept sweet and wholesome by the constant addition to it of the sweepings of experience; it must not he eneumbered witlothe weeds of ancient formulas, nor he soured by the intrusion of deleterious drainings from the domains of the degenerates.

Monday. Oct. 30th. has been the date set by the Government for Thanksgiving Day.

## TEA, COFFEE, AND SUGAR.

Curious facts are developed sometimes from the statistical returns prepared by Government Departments. For instance, it appears from a statement lately issued in a British blue book that not Russia, but the colonies at the Antipodes consume the most tea per capita of the population. Also that the Netherlands and Belgium are the greatest coffee drinkers in the world. The consumption of tea by the United Kingdom was in 1910 nearly $287,000,000 \mathrm{lbs}$, or 6.39 per head of the population. In regard to total consumption this is by far the largest amount of any country; but in respect of amount per head both Australia and New Zealand are likely to be ahead, for although statistics from these two countries are not available for the last year, the respective figures for 1909 were 6.83 and 7.45 . Canada is a good fourth, but the consumption in Russia last year was only . 90 , and in the United States .89, both showing a falling off compared with 1909. The consumption of coffee in the United Kingdom last year was just over 29,000,000 lbs., or a consumption per head of . 65. This is a slight falling off compared with 1909. The consumption in all the other parts of the British Empire was even less than the United Kingdom except South Africa, whose consumption represented nearly 7 lbs. per head in 1909.

Of the great coffee-drinking countries, the United States stands first as regards total consumption, her figures being over $860,000,000 \mathrm{lbs}$., or 9.33 per head. The German Empire comes next with 376,000,000 lbs., or 5.60 per head. The greatest consumption per capita, however, is to be found in the Netherlands, 15.12 , and Belgium 10.90 . The three great sources of supply of tea were British India, nearly $250,000,000$ lbs., China over 208.000,000 lbs., and Ceylon, whose figures, not yet available for 1910, were in 1909 nearly $193,000,000 \mathrm{lbs}$. With regard to coffee, Brazil stands far above all other countries, and the South and Central American Republics come next.

The total estimated production of sugar in the world last year was $15,26 \%, 2+4$ tuns, as compared with $14,-$ 644.526 in $190 \%$. There were $8,660,463$ tons of cane sugar produced, of which $2,884,4 \% \%$ tons were grown in the British Empire, while there were $6,606,781$ tons of beet sugar, the bulk being produced in Europe. Germany protuced 2.004 .653 toms of beet sugar, Russia 1,255.345 tons, and Austria-Hungary 1,225,589 tons. The Tnited Kingelom imported 16 , (i20,990 cwts. of unrefined sugar, as against $16.302,906$ cwts, in 1909 , and $16,883,10$ i cwts. of refined sugar, as against $18,88 \%, 438$ cowts. in 1909.

The U.S. (ieological survey says that the production of quicksilver in Califormia in 1910 was 17.211 flasks, valued at \$ 800184 . an increase of 1,133 flasks in quantity and of $\$ 69,739$ in value ower the output for 1909. In 1910 California furnished 83.5 per cent of the total production of the United States against 76 per cent in 1909 .
-This year's crop of oats in the Dominion will amount to about 368,000000 bushels, an increase of $68,000,000$ bushels over last year's yield. As there is a short crop in the United States this will make a most important addition to the export receipts of the country.

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Canada's most important rival is probably the Argentine Republic in South America. It is a land of vast argricultural capability, possessing immense grazing and grain growing areas. Its coil is exceedingly fertile, and, after it is thoroughly cleared, of easy cultivation. Heretofore large landowners have reared herds of cattle on the ranch system, the absence of cold wintry weather favouring this wasteful, if easy method. The wheat lands were-also on the most generous scale, and as on our own prairies, so here, grain growing was simply a mining of fertility from the soil, for which no compensation was made. Exports of wheat represented mainly an impoverishment of the land, the heavy shipments of hides, meat, and cattle, representing no retributive fertilization as might have been imagined. Happily this condition of things is now passing away. Large farms are being sub-divided $\boldsymbol{t}_{0}$ meet the demands of emigrant settlers attracted to the land. Everything points to the improved development of the capabilities of the country, especially in the Entre Rios (Between Rivers)- district.

A recent consular report details at considerable length the important changes occurring in this Province. Hitherto, where the large landowners have been sufficiently progressive, they have themselves in many cases introduced alfalfa grass in order to increase and render more certain the pasturage for their cattle. But it is only quite recently that anything has been done-beyond, of course, a few exceptional cases-in the way of systematically attracting tenant farmers for the purpose of cultivation, ending with the sowing of alfalfa, on the system so much in vogue in the rest of the Republic. Now, however, this is being done on 1 1 uite an cxtensive scale, and there is every probability of the result being seen in an immense increase in the output both of agricultural produce and cattle for export. In numerous instances the breaking up of the land in this way has led to small settlements being established where previously there was nothing but the single establishment of the big owner who, relying upon his ranching business, cared little about crops, exrept such as might be raised for his own consumption and that of his employees. This change which is going on is regarded very reasonably as the beginning of grat things. and cre long the increase in the population of Entre Rins should be exceedingly rapid. The Provincial Govermment appears to be quite alive to the situation, and has recently promulgated a law giving a bounty of 2 dollars per head on all cattle bought by - Hoh freezing factore as may be established in the Province. The amome does not appear to be particularly large but doultless the anthorities are sufficient1: well informed as to the repuirements of the industry. and the concession may be sufficent to give a great mimulse to the local packing industre
Few realize the potertialities of this sult-tropical land. The erowth of everething is luxur ant, and the (apacity of this part of the Repulblie for the protuction of food stuffs of almost all descriptions is immense. As the city of Buenos Ayres has increased in population the demand for fruit has grown rery much, especially as a large proportion of the inhabitants are Italians, who are accustomed in their own country to
consume enormous quantities of oranges. Consequently, the easy market afforded has led to the rapid increase of cultivation, and there is practically no limit to the quantity of citrus and other fruits, which can be raised and exported. In the circumstances, it is not surprising that a feature of the expanding traffic on the new English capitalized Entre Rios Railway is the growth of miscellaneous merchandise. The country is waking up to its possibilities, capital to considerable amounts is being constantly invested in distributive businesses, while manufactures are also getting their share of attention. All things point to a very considerable immigration into Entre Rios from the south, the introduction of new blood and new ideas into the Province no doubt contributing to its general prosperity. Unless something quite unforeseen should happen to interfere with the legitimate progress of the Republic, its agricultural and industrial business should have a steady development, bringing a proportionate improvement in its financial position.

Naturally, the rearing of cattle will be an easy and lucrative industry in that verdant summer land, with which ('anada will not find it easy to compete. With regard to the grain industry, conditions will be reversed however. Southern grown wheat never will be able to compete in quality with that from the North. Perhaps the time will come when the ideal will be reached and Argentine will use the main portion of its great grain crops in fattening beef and swine to the permanent enrichment of its wide areas. Fruits will doubtless be raised in greater quantities, to meet the everincreasing requirements of the world.

So far as Canada is concerned, it will fulfil all legitimate desires, if her home markets increase by the spread of manufactures, so that she ships none of her raw products, even those of her fields to foreign lands. We desire no competition with any country in the senseless exporting of the fertility of our lands, giving back nothing in compensation to the soil. That way national bankruptey lies. Argentina has apparently decided to avoid it, by introducing mixed farming on a large scale, and we might well learn the same lesson for ourselves.

## N.Y. BOARD OF CONSERVATION.

Following the Canadian example, New York State has wiped out her Forest, Fish and Game Commission, the State Water Supply Commission, the Black River Power Commission. and the Land Purchasing Board. substituting, instead, a Department of Conservation. with three commissioners, who receive each a salary of $\$ 10.000$ a year. They are George E . Van Kernan. Ittorney and Mayor of (ggdensburg; James W. Fleming. of Troy, the late Commissioner of Forests. Fish and Game; and John D. Moore. a hydraulic engineer. of New York City. The new commission will have control of the protection and propagation of fish and game forestry. the purchase of land for state reserves. the leasing of surplus water-power along State Canals, regulation of water flow in navigable streams, drainage of swamp lands. and supervision of water storage.
It is becoming more evident yearly that there is a general inclination at present to preserve to posterity the advantages mature has bestowed. The lesson of the past has been spererely taught, by the loss of forcsts. game and soil fertility, and also by the seizing of immense rights and properties by rapacious individuals.
Many will join with us in the hope that the new Federal (:overnment will enhance the powers of the Dominion Commission, especially with regard to the water rights not already appropriated.

FIGCRING THE COST OF DOING BCSINES.
Among the causes of commercial fallures, says secretary (harles E: Meek, of the New lork National Association of Credit Men in his september Bulletin. appears in heayy per contage "incompernce," and incompetence shows itself more, probably, in ignorance of what gross profit must cover than in ally other way. Besides leating out of consideration certain chements of expense whish ramot possibly be escaped, the fallatey of figuring the perentand of protit on the cost price instead of the selling price is froquenty eommitted, and it would be wall if the selling and of every business might do what it could to expose this fallaty among the weaker cus tomion of the houst before wrong methods had brought the inevitable. I writer in the . - Wouthern lierchant" elncidates the subjeet in a rathmer whinl simplities it and makes it easy of mastery. He sil!e:

Wiver honse should instrate the selling foree in these important principles on that our ablesmen may stir our custom(as "11 the the aption of cormet methorls. One of the most important hhing for a merehant to comsider is whether or not he has added for the expense aceotme everything that belongs there. Hr will not forget his font. Or the salaries of him employes. How will he fail to add lizht. Heat amel the cost of mathtaming his horse. But hat he figmed in something for warr and tear on his equipment. for things will not last former when in daly was, and more important. for more often megleated, hats he taken into acoonnt of his own salary? He most have his livinge amd it should be reckoned the same a- the wages of anyone in his emplos
s"ppose for example he does business for one year. and finds at the end of that time he has sold goods to the amount of *20 000 . Then. if he has faithfully kept his books he ean cast uf his rxpense aceount something like this:

Salary for self.
Jimployes Wiara
Ahrotising
Ha:at and light
Wrar and tear on lixtures


## Total

$1.800 .0: 1$ 1.100 .00 2.50 .00 200 . 10 5i. 00 360.10 300.100
8.4000 .00

If he sold in the year goods to the amomint of rido.000. and




FFall! protit liguring com-iols. ill the lirst plate in taking the cost price of the comd 10 be sold addin! to it the per
 "anted amb expeting to realize the desited pereentage
Forr example - - ppose the cost of doing busimes is 200 per






 20 per ent of the ste. for which he -oht the goots
 having determined to make his store pay a gron pmotit of 10 per ent. He has fomm that her mast add e.t per ent to eost wine to oblere ont withont loss so with the first handred dol


 sumbly to: Dodurting: ? per cent of $\$ 137$. .in. the grose sell iller amount. Which is \$2-50. there is left $\$ 10$. or $\$ 10$ more than ther tirst aot of the eqoots and this is hat little more than 7 per cent of the $\$ 137$, in for which the atock was sold
From this wer fulle that he must adt more than 37', per enent to the origimal ost: so he tries a little more and makes it in por cont. thinking this is surely enough. and again he
falls short, for 40 per cent added to the first cost yields a trifle under 9 per cent of profit. So he goes a little farther and discovers finally that where cost of doing business is 20 per cent and desired profit is 10 per cent, there must be added to the laiddown cost of goods sold 43 per cent. This is easily tigured. Cost of goods, $\$ 100$; add 43 per cent and sell for $\$ 143$; deduct 20 per cent of selling amount, or $\$ 28.60$; and one has left $\$ 114$, or $\$ 14.40$ more than first cost, and this is a trifle more than 10 per cent of selling figures.

Bear this in mind thus: Cost of doing business, 20 per cent; desired gross profits, 10 per cent; add 43 per cent to cost of goods laid down at store. Fifty per cent added to cost price will yield a grons protit of $1: 3$ pire ennt
If the cost of doing business is only 15 per cent. then 33 1-3 per wnt added to cost price will yield 10 per cent gross profit, and 43 per cent added will yield 15 per cent gross profit.

If cost of doing business is 18 per cent, 40 per cent added to cost price will yield 10 per cent and ti: per cent added will yield 12 per crat grass protit

L'he explanation given here will illustrate the principle, how ever, and any merchant can go ahead and figure out for himself what he will have to add to make the profit he desires. The whole thing lies in figuring from the selling amount and not from the cost. It is on the husiness done or the sales made. in other words. that the profit in to be made. and not on the price paid for goods which are yet to be sold.

It is surprising how many experienced merehants go wrong on this proposition of making prices to olitain a reasonab!e percentage of protit. It is becanse they begin at the wrong end. and as a result they will not be able to make their accounts balane when they come to determine just where they stand. Inother place where some are weak is that they sometimes forget to add to the cost the transportation charges or the drayage where deliveries to store are mot made by their own teams. Of course. Where one hat his own teams to do the handling, and has already charged their maintenance to ficed expenses, this latter item is not to be figured in cost of the goods, for it finds its place in the cost of doing business.

## IDSIR.INCE NOTEN

- A committer of the ('nited >tates National Board of Fire foderwaters report that in that combtry the "destration of property by fire is tow thate as great per capita in the I n ted -tates as it is in liemany. France. England. and other countries abroad: alld in addition to this needless waste of property there are also thonsathe of men. Women and children burned to death or erippled in the various local fires and confla grations that constantly ocemr. The chief factor responsible for this sitnation is general arelessmess and the utter lack of peronal responsibuty for the remoral of callses productives of tires." For the last ten years the loses were:

| 1!191 | +160, 817.510 |
| :---: | :---: |
| 1!10 | 1610 O-S.040 |
| 19143 | 14.5302 E 1.5) |
| 1904 | 299.168 (150) |
| 190.5 | 16.5 2.21. (6.5) |
| 1910\% | 518.611.s60 |
| 1907 | $21.508+709$ |
| 1930. | 21785.8 .8 .80 |
| 1!09 | 158.70.5.1.50 |
| 1910 | $\because 14.003 .300$ |

The New lork offiee of the aceident and lability department of the detma Life alls the brokers attontion in a circular letter to the fact that if he sells one accident policy a week his income the tirst year will be \$936. the seeond year $\$ 1.751 .60$. the third year $\$ 2.407 .86$. the total ineome for the three years will be $\$ 50 \pi 5.46$. So if you wish to make $\$ 5$. 07.5 .46 in three years. just sell one accident policy a week. mexmane prax

- Iccording to some of the United States insurance journals the defeat of reciprocity by Canada is expected to have considerable influence upon underwriting on grain elevators in
the bore great $p$ and as watched


## The

 tificate tion car foreign justmen the soci the law New Yc enforcib (an: year am - Mr . ager for commect fither--The the esta financed fond th end of 1 owed 1h panies, : mium is of south had inel their (ool with a
-The nontice 0 Act to pi ny. w marine shrance. all othe the busi Compan. lature o compan! stock in esitate.
the border States. Reciprocity had been expected to cause great prosperity in the elevator business along the border, and as its defeat will have the opposite effect, lines will be watched with great caution in consequence.
-The supreme Court or New York holds that a benefit certificate issued to a citizen of New York by a foreign association cannot be modined as a contract by legislation of the foreign country. This case presents another phase of readjustment. The Canadian Yarmament passed a law requiring the societies to maintain certain rates, and in obedience to the law the society readjusted rates affecting a citizen of New York. The New York court held the assignment unenforcible.
(anada's fire loss for the first six months of the current year amounted to $\$ 14,46182.5$
-Mr. Robert R. Nerrit has been appointed Toronto manager for the Travellers Life of Canada. He was formery connected with the Mutual Life of New York, of which his father wat for many yars manawer

The mowment, ihich was started some six years ago for the establishment of life insurance companies, organized and financed with somelhern capital. has shown a growth far beyond the antuepations of even the most optimistie. At the end of 1904 , there were hut few old line Ife compames which owed their orqanization to southern enterprise and these companies, at that time. had in force only $\$ 27.478027$. with a premium inenme collected that year of $\$ 8.24 .684$. The number of southern companies in active operation at the end of 1910 had increased to fifty-three. and their statements show that their combined amount of insurance in force was $\$ 325.204,321$, with a premium income of $\$ 14.616883 .-\mathrm{N} . \mathrm{Y}$. Insurance - imes.

The last number of the Canada Official Gazette conta ns notice of an application to the Parliament of Canada for an Act to incorporate the Liverpool-Manitoba Assuranse Gombi ne. with power to calry on the bus'ness of fire insurance. marine insurance. sprinkler leakage insurance, explosion in surance, in: Inding boler in-umance, tormado insurance and all other kinds of insurance except that of life: to take over the husiness. assets and liabilities of the Manitoha dissurance Company. a sompany incorporated under Acts of the Tegislature of the Province of Manitoba, ant any other insurance company except a life insurance company: to acquire and hold stock in any other insurance company. and to hotd real pstate. The present Directorate of The Manitoba Insurance ( $o$. is made up of Sir E. S. Clonston Bart.. President: J. (iardner Thompson. Vice-President and Managing Director; (, eoo. E. Drummond. Esq.. F. W. Thompson, Esq.. Sir Alex. Lacoste. M. Chevalier. Eqq...J. W. Binnie. Secretary; Willam Hay Aesistant Secretary. The head office is in Montreal.

Aceording to the American Medical Association, the number of fatal accidents in the T'nited sitates on July 1st last Was 57. against 131 last year, and other accidents numbered 1.546. as compared with 2.792 in 1910.

## geiting talde ol't of cotton

Such advicee as was given by a Southern bank president to cotton growers recently would sound strangely from the lips of a Canadian banker. Here strict obedience to law and stamuli comservatism, involving no specuative holdng of mops, wre parts of the articles of belief of the fraternity. The address delivered by. IV. P. (i. Harding. President of the Firat National Bank of Bimminglam. Ala.. before the Cotton dirower (onvention at Montgomery on september 13 , issued in pamphilet form is on more progressive limes. Mr. Harding's subject was "Financing the Cotton (rope" in his discussion he referred to the fact that the problems incident to the movement of a great crop like cotton are peculiarly complex and difficuit. Pices are too oftell fixed by apecu'ative demand. hy sales or purchases made on exchanges by men who have no pratical ise for a single pound of the staple. and often t'mes. he stated "by those who do not know a cotton plant from a geranium or a jimpson weed." Mr. Harding dectured that resolutions passed in convention cannot make preces. and he held to the belief that the slogan of the
convention should be "Get all for your cotton that it is worth," "ather than to hold it for arbitrary prices. He further said:-
"There are two opposing economic policies in present-day business. One involves low prices, unrestrained competition, unlimited production, bargain counter methods in making sales, and sacrifices profits for volume. The other seeks to regulate production, to mantain prices, to establish co operative principles of making sales, and to avoid extreme competition. For several years after memorable panic of 1893 the former policy prevailed. In that year and for five years thereafter, prices were low. Those were the uays of 5 cent cotton, of low wages, of idle mills, of vankruptey ana tinancial distress. While 1 do not seek to defend the rebates, discriminations and other abuses that have crept into the management and business methods of some of our great corporations, I feel that I woud not be sincere did । not expriss admiration of the basic principles under which big business in this country has bect codected snce the year 1899 . I believe that the farmers of the south have alborbed these prineiples and that they have ganed by putting them into practice. lour baw natcrial is your land. and surely it is an economse waste to exhallet the letility of your soil by raising excessive crops to gint the 11 arket and forse down prices. It is certain'y false comony to rush your probluct pell mell to market, to be placed uon the bargain counter and bought at whatever price the luyer choose to distate. Somenning is wrong whin the boll-weevil and the worms ale called a bless ng because they reduce the size of the erop. Something that gone awry when a crop of 11,000000 bales will sell for more money than one of 14.060 .000 .
I have heard some intimation that the offieere of your farmers organization may rum a risk of prosecution under the sherman law when they ask you to organize. th limmt your prodection, to diversify your crops, to homb back a portion of your products and to market them in a sane and scientifie manner. hut I do not believe that there is any law, cither natural, ecenomic or statutory that justifies the waste of the old days. when there was mither co operation. system or common sense in eitner the production or sate of your great crop, and I am sure that the rule of reason will apply in your case and that you are violating no law of God or main when : ou combine in an attempt to secure full value for the products which your soil has yielded as a result of your lerawn and muscle and the sweat of your brow. No law can wtand that seeks to deprive an honest man of the fruit of his labour which empiches not himself alone. but his state, his section and his country.

## MODPFHATION OF OLBAN CUSTOMS LAW

The official (iazette hate recently pubished the text of the lat pased by the Cuban Congress and approved by the Exenentive which montifes the enstoms regulations re consular invacen :and bals of lad ng. gas tolown
Aitile 1. Artinde 2l of the present Consular Tariff Law Ahl: rad $\because$ follows: Artiele 21 -c'onsulas invoices of less than sis whire no certification. For certifying those from *. 5 to $\$ 49.99$, fifty ugnts. From $* .00$ to $\$ 200$. two dollars.
 additional hundred dollars ( $\$ 100$ ) or fiaction thereof. Ar-
 (*) Autcle ss: Iny ritizen or foreigner sending merchanA… to the Ropmble of (ular shall present to its consular office the respective invoices for their certification. provided said invoiess represent a value of $\$$ s. 5 or more; 1 kewise the bills of lading, to be duly vised.-Artiele 59 : With the exweption indicated in the foreqoing article, the custom houses of the Fo public of (uba will exact wertified invoices and rised bili, cilading for the clearance of merchandise or. in ex eptional cases. a guarantee for the subsequent production of Hhes documents.
Th. Cuban custom houses, will impose a fine amounting to douthe the ronsular fees if invoiers and lills of lading are aertified on a later date than that of the arrival of the correspondine shin at the first Criban port of entry. These Changes heeme effective on and after July 21. 1911.

## RAlLROAD EARNINGS.

Total gross earnings of all Cnited States roads reporting to date for the three weeks of september aggregate $\$ 25,837$, ©48, an increase of 2.1 per cent as compared with the earnings of the same roads for the corresponding period a year ago. While this increase is not very large it is more satisfactory than the showing made by these roads for the similar period in the two preceding months, and indicates progress in the right direction. The gain, moreover, is about the same as that made last year over 1909, when the railroad business of the country was quite active. The most gratifying returns continue to be made by the roads in the south, most of which seport more or less gain, although several important systems in the West and southwest report some increase. It is also noted that in nearly every instance where loss is reported it is not quite so pronounced as a while ago, the returns of most roads showing indications of improvement. In the following table are given the gross earnings of all United ...ates roads reporting for the three weeks of September and the gain as compard with the carnings of the same roads for the corresponding period a year ago; also for practically the same roads in the two preceding months, together with the percentages of gain over last year:
1911. Cent.

Sept.. 3 weeks
August. 3 weeks
July. 3 weeks

- 0,048 (in 142.014

Canadian Pacific Railway Company's statement of earnings and expenses:

Gross rarnings
Working expenses
Net profits

In Iugust, 1910, the net profits were $\$ 3.691 .672 .33$. And from luly lat to lugust 31, 1910, there was a net profit of $\$ 7.176 .291 .92$. The gain in net profits over the same period last year is therefore for August, *383.598.68: and from July lst to August 31st. W660 307.42

The Grand Trunk August statement shows gross reecipts of Trunk proper increased c98.750) working expenses increased £78:0); ('anada Athantic net profit increased ta.8.00; Trunk Western net profit increased $\mathfrak{C}$ :-n; (frand haven net profit inereased [5.5.in. The total net profit for the whole sstem increased $£^{2} 7.3 m$

## 

1 chrion- and amoying state of things hat developed ow ing to a new chistoms armangement suddenly imposed by the lnited states (ioncmment upon silk "noils." the short tibres thrown out of the combing machines. By a mere turn of the wrist, and virtualiy without notice. a duty of 3.5 cents per lb . has been impesed on these silk moils. In thmes of the derision made by the U.A. Treasury noils. the by product of the dressing proess are made liable to the same duty as "drafto" the main product and many times the more valu able olle. The silk waste from which the noils are catracted is to wher free, athongh it is more valuable. liy a master stroke of inconsistency the one foim of ran material is to pay mo duty and the other is made subject to a tas ranging from 100 to 1.000 per ennt
The decision has been made at a time when there chances to bee at ereat demand for silk noils in the I nited States. remarks the Toxtile Moremer. There is a fashion for woollen floth faced mith tressah moils and all that the Eng'ion trade can produce for some monthe to come is under contract for America. The purchases were made in good faith and in no expectation that the reading of the law. which has rested men-
changed since 1897 , would summarily and arbitrarily be reversed. The reversal must be an awkward matter for the American customers, who are under contract to deliver the particular cloths into which these nols enter. Decidedly it is an awkward one for the silk merchants, who have their conthacts thrown back upon their hands, and who stand to lose heavily upon depreciated stock. The case is serious, too, for spinners and producers of noils, who lose an eager and remunerative market, and who will probably have to accept much lower prices for tussah noils in future. The affair is technically one of the interpretation of an old law, not of the imposition' of a new one, and this may affect the "locus standi" of British diplomacy, but, says our contemporary, the case demands Foreign Office backing. The decision is inconsistent with the practice of all the years since the passage of the Mckinley Bill. inconsistent with the other provisions of the tariff on silk. and entirely out of harmony with the prevailing tendency to reduce duties rather than to raise them. The rate of duty is monstrously disproportionate to the value of the material in point. and there is only too much cause for fear that the incident covers a scandal of some magnitude. "In these dlays of public vigilance we cannot but suppose that there will be Americans to ask why this extraordinary impost has been made. why it should have been imposed at this particular time, and who is to benefit from it. These points are well worth the attention of those who are fighting against corrupt practices and unreasonable duties."

## COST OF WOOL FOR CLOTHING

The secretary of the National Wool Growers' Association, S. IV. Meclure, of Gooding. Idaho, says with reference to the Tariff on wool:-
"The last census shows that there are more than $50.000,000$ sheep in the L'nited states, owned by more than 600,000 persons. These sheep are estimated to be worth $\$ 250,000,000$, and the lands upon which they graze, in private ownership, are worth $\$ 300,000,000$ more. Surely an industry representing an investment of $\$ 500.000,000$ is a matter entitled to recognition at the hands of Congress.

Chast lear our sheep protuced $328,000,000$ pounds of wood, worth 960,600000 , and $750,000,000$ pounds of dressed mutton, "orth \$iscu0.t00. These two items arone show a production from the sheep industry of $\$ 135,000,000$ for the year 1910 .

The history of the sheep industry of the United States ciearly indicates that it cannot be successfully maintained without the Protection given by a Tariff en wool
"If we aceept 14 ounces as the alerage weight of a yard, then an all-woor suit of clothes of arerage weight would weigh just 3 pounds. It requires 10 pounds of average Amcrican wool to make 3 pounds of cloth of this weight. Therefore the average suit of clothes contains about 10 pounds of mwashed wool. Our Western wool grower has sold this yar:- clip of wool at an arerage of not more than 16 cents a pound. and probably not more than is cents a pound. Nerepting 16 cents as the aremage price of this wool, we find that the American wool grower is receiving the magnilient atm of \$1.c0 for furnishing all the wool that goes to make an allwool whit of clothes of arerage American weight.
"Your storekeeper charges youl from *20 to 30 for the suit and !rr tailor will charge you from $\$ 30$ to $\$ 60$ for it. With the perent prie of wool there is not a sult of clothes worn in Washington to day. regardless of what it cost that the wool grower got as much as $\$ 2.50$ for furnishing all the wool that was required to make it
"If the renoval of the duty from wool had the same effect on the cost of clothing that the removal of the duty from hices lad on the cost of shoes. then the suit would probably rost more with the Tariff off. Ine Tariff increases the cost of wool for one suit 45 cents. The wool grower believes that if the Tariff was removed from wool this forty-five cents would merely go to increase the profits of the jobber and retailer."

The gro encroachis is driving tion of g of carryir stiuction to the Ne

A store capacity whole cit (Kensico) gallons; a acity of 9 Drawing Catskill a and into tractis for the borou regulating will be le which will
The tot: to Brookl Brooklyn erally 66 miles.

The cos additional tingencies.

may learn Shighly. ar economica

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first. and afterwards

Great
1906 to $\$ 3$ in 1890 to

## NEW YORK'S WATER SUPPLY.

The growth of modern New York, and the impossibility of encroaching upon the water rights of other munioipalities is driving the city to immense expense, and to the prosecution of great engineering designs. A new aqueduct, capable of carrying more than $500,000,000$ gallons daily, is under constıuction for the entire distance from the Catskill Mountains to the New York City line.
A storage reservoir (Ashokan) in the Catskills, having a capacity of $130,000,000.000$ gallons, or 250 days' supply for the whole city of Great New York; another storage reservoir (Kensico), nearer the city, with a capacity of $40,000,000,000$ gallons; and a distributing reservoir (Hillview), with a capacity of $900,000,000$ gallons, are also under eonstruction.

Drawings and specifications for a deep tunnel, extending the Catskill aqueduct through the Bronx and Manhattan boroughs and into Brooklyn, are ready for advertisement; and conthractis for large pipe lines for carrying the new supply into the boroughs of Queens, Brooklyn and Richmond, with a regulating reservoir in the latter, are partially prepared and will be let in time to receive the water from the tunnel, which will be of slower construction.
The total length of main aqueduct from Ashokan reservoir to Brooklyn is 110 miles, and the conduits through Queens, Brooklyn and Richmond comprise 16 miles of pipe line, generally 66 inches in diameter, making a grand total of 126 miles.

The cost of the whole scheme, including development of additional watersheds and filters, land. engineering and contingencies. is estimated at about $\$ 175,000,000$ !
Canadian cities standing alongside great fresh water rivers may learn from this prodigious work to appreciate more Thighly, and exercise more care in preserving in purity such economical blessings.

## ROYAL INSLRANCE CO.'S NEH' BUILDING

It will surprise none of its friends to learn that the Royal Insurance ( $\%$. is disposed to challenge we future in the new office building it is now completing in San Franctsco. Earthquake and fire destroyed its building at the corner of Pine and sansome streets, in April. 1906. This structure was five stories in height, built of brick and wood, and occupied a site 66 by 80 feet. Its destruction made it necessary for the company to rebuild, a necessity that was forced upon thousands of others by the same calamity.
'the company decided to erect a ten-story modern office building, where the old one had stood, and instructed its architects. to design a structure that would be proof against earthquake and also embody the more important lessons taught by the fire waste
In following their instructions. the architects studied special bracing for steel-frame construction to resist transverse streisses and vibration. and the anchoring of masonry and terra cotta to the frame of the building by means of a system of vertical and horizontal tension rods. to lee completely enclosed by the former.
The solid floors, the architects have advised "Insurance En gineering," form continuous horizontal diaphragms and the basement floor has great mass and strength for the purpose of effering high lateral resistance and giving addiconal security to the bases of the columns. All of the structural steel work is firepronfed and the use of wood has been entirely eliminated except in the fittings of some of the special rooms. One of the handsomest buildings in t.ee new city is the result. The plan of construction adopted was that followed in this sity of crecting the steel interior portions independently first. and filling in the stone walls and fire brick partitioning afterwards.
-Great Britain's imports increased from $\$ 2.209 .040 .470$ in 1906 to $\$ 3.39128 .520$ in 1910. and exports from $\$ 1.491,896070$ in 1890 to \$.670.729.085 last year.

## MANUFACTURERS AND THE FARMER.

Possibly the e.ections have shown that Canadian farmers are not in need of the aavice tendered thei brethren in the United States regarding their attitude to the factories, in the following extract from the State Gazette, published at Point Pleasant, Virginia:-
"This is the time of all others when the farmers should resist Free-Trade, or any other sort of legislation, tending to cripple American factories. There was a time when the agriculture of this country was largely confined to the raising and marketing of grain and live stock. Now the vast urban populations created by manufacturing enterprises make immense demands for perishable products and others sold only in the local or home market, such as milk. poultry, garden stuff and small fruits. More and more the American farmer is diversifying his products. This can neither be continued nor enlarged, if manufacturing is to be transferred to European countries. The closing of the mills means a back to the farm' movement that will make production of all these articles far exceed the demand and smash prices, as in the days of Grover Cleveland. The market lost. the farms will be the means of a bare miserable existence. They will be istrippd of their stock at ruinous prices, to pay taxes and grocers' and drygoods' bills. The millions of well fed and clothed labourers to be turned out of employment will not be the only sufferers. The farmer, mercnant, banker and every other man will get his share of it, and quick and hard at that. They are already beginning the bitter experience."

## FIRE RECORD.

Damage to the extent of about $\$ 5,000$ was done by a blaze that Lroke out Friday last on the third floor of tae building at 1466 East st. (atherme street, occupied by the Star Shoe co. While the fircmen succeeded in confining the flames to the third floor, the second floor, also occupied by the star Shoe Company, and the ground floor, occupied by the $H$. Bourgie Co., Ltd., funeral directors, suffered considerably by water.
The farm buildings of Alfred Tackaberry, residing three miles from Athens, Ont., were entirely consumed by fire Friday last, witu the stason's crops.
Mr. IV. H. Johnston, a North Dorchester farmer, residing near Avon, Ont.. suffered a heary loss by fire Sept. 28, when a large barn and all this season's crops, together with a thrashing separator, were totally destroyed. Loss partly insured.
East Toronto was visited sept. 29. by a $\$ 27,000$ fire of unknown origin, which gutted the hardware establishment of A. F. Carnegie, 166 rain street. The building was owned by L. A. De Laplante, and was insured for about $\$ 15,000$ in the Rimouski Fire Insurance Co.
The explosion of a lantern in the basement of Wesley Amey's barn at Park Head. Ont., Sept. 28, caused a fire that destroyed his whole season's crop, implements, and some of his live stock. He had harely time th get , nt his horses. The loss is between $\$ 3000$ and $\$ 4.0 \% 1$.
The residence of Jas. Levasseur, Jun.. North Monaghan, Ont.. Was destroyed be fire sept. ⒉
 from Milverton. Ont.. was gutted by fire sept. 2s. with most of its contents. The loss is in the neighbourhood of $\$ 4,000$, on which there is an insurance of $\$ 2.400$ in the Elma Mutual Fire Insurance Co.
The dwelling house and barn of W. Sampson. near Hatley, Que.. were destroyed by fire katurday. There was on'y small insurance on the buildings.

Fire Saturday in the tenements Nos. 141, 143, 145, and 147 on Bourbonniere Street. Maisonneuve, did damage to the extent of $\$ \pi 00$.
Fire Sunday did $\$ 600$ damage to the house of Wm. Donohue, Belleville. Ont. Loss covered bey insur me...
Fire believed to have been of an incendiary origin, destroyed the small planing mill of the Avey O'Laughlin Lumber Co.,
at Brantford，Ont．，sunday．Loss $\$ 2,000$ ，covered by insur ance．
Six families were rendered homeless as a result of a blaze that broke out Monday night in a shed in rear of the three－ storey stone front block on the east sile of Esplanade Ave．． between Vinenenve street and st．Jospeh Boulevard．It is estimated that the damage to the building will be in the neighbourhood of $\$ 2.000$ ，while the damage by fire，water，and smoke to the furniture in the six tenements will a mount to $\$ 6000$ ．The six tenements that suffered damage were from 1749 to 1759 Lisplanade Avenue，and were occupied by A．D． Daigneault，II．Richards，W．M．Capper，W．D．Fraser，J． J．Walsh and Mrs．M．Elphick

## BUSINESS DAFFICULTLES

This week＇s list of insolsencies is not mimportant，and it is crident that the timanemal phesure of this satson is testing burimes and phehing orrousty weak watablimemts，of those dependent upon the banks for existence．do evil results have followea the latge tailure in the protuce line as yet．
Failures in Comada lat week amomed to 31 against $2 \bar{i}$ for the same wek latal y ear， 7 of them being for orer $\$ 5,000$ ．
In Ontario．the following latwo assigned：（ieorge Hammett contractor，London；Frank Daniels．merchant，Temag mimi
The（hemical lloor and Tile（o．，Toronto，have assigned． This company was incorporated in－lngust，1910，with an au－ thorized caputal of wto．000．（＇）It stanton is the president of the company and R．M．Houser managed and owned the busimess．He is the patentere of a process for the flamuface ture of thoor tiling．Liatilities hatse not been dedared．but are probably covered las arome．
In Quebee．the following have also assigned：－J．A．La－
 Montrab；1．I．Belanger．Wholaterer．Herbrooke．I de mand of assignment has heen sored npen sylvio Roch，drugs， St．（Guillanme DOpton，and upon James Whorton，confec－ tioner．Montral．I windingup order hat been granted the 1 niverail lactum（leamer（o．．．I．th．，Mantreal．II．J． Shea，art goods．Montral，is contesting the demand to assign made up．in him
L．Poogne and 1．P＇icher，electricians and hardware，Quebec． hame roluntarly ：wigned．Their statement shows asets of ahout $\$$ liston and liatbilities of around $\$ 1.400$ ．

 Ernest Lariche amb 1．Aallsartier，butchurs．of Montreal． haverasigned on damand of loseph piand．with labilities of
 bury．and the Nastoman Pakking（o．
Gdilion Bumdrealt，phumber，Qubee has asminned．and Bent ard and Belanger．Suchec，hate bexh appointed provisional


 Pat Co．．Limital．Montrabl．on petition of I．P．R．Lathren dean，and Nea．Domartean has been named provisiomal
 haw＊．Junc．1909．with an anthorized capital of $\$ 1.1050000$ in




 I montine of the woditore and hatholder hat been fixd for or：！！！
A winding up order has been granted the（rumerio Caval （limited）．on petition of Were Desmateath．The（remerie
 incorporated Mar⿻木口卄 24．1910．with an anthorizel capital of sinnono and was owanzed for the purpoes of taking over the businese which had been wevinuly emducted be Gregoire Tubinville．The afficere were I．C Dube president：IT．R Bisillon．viee president and I．Dumas，ceeretary treasurer．

in their lunch rooms and butter manufacturing plant，and were thought to be making enough at ot least cover expenses

The Montreal Asbestos Co．，Limited，Montreal，was incor－ prated November 25th，1909，with an authorizel capital stock of $\$ 00,000$ in shares of $\$ \overline{5}$ each．Officers and directors were as follows：H．C．Organ，president；Joseph Elie，vice－ president；A．Taschereau，secretary treasurer；A．A．Norman－ din，manager，and J．Fabien，J．A．Dionne and M．Morin， directors．By letters patent granted January，1910，they were registered in Montreal with an authorized capital of \＄000，ci80 divided into 500,000 shares，of $\$ 1$ each．A petition tur a winding up order was made by the Jenckes Macline Co．， on september 26 th，and on the 2 nd of this month it was granted．

Joseph Henry Bradner，furritr，Montreal，has consented to assign on demand of Alex．surnett，who has bet n named pro－ visional gnardian，with assigned liabilities of $\$ 4.950$ ．
Claims have been filed by about 130 （reditors against 1. Dectullough and Co．．commisston merchant．Whone insolvency was previously announced．The principal ereditor is the 1m perial Bank，whose claim，which is indirect and secured，to－ tals $\$ 25.000$ ．The assets total $\$ 166.000$ ．made up of $\$ 150$ ． （OK）in merchandise，stock，fimi trade mark，warchouse equip memt fixtures，and cash on deponit．The principal creditors are：Louis Gillert．D＇Israli．$\$ 10.000$ ；．Jos．Houle，St．Anne， Shefford，$\$ 1,014$ ；I．Lapalme，st．Hugues，$\$ 1.296$ ；D．H．Le－ blane．Bedford \＄1：2ti6：J．A．hapierre．Bromptonville．$\$ 1.048$ ； II．．I．Pemblebury．Mystic P．Q．．＊1．40t；II．Archambault， Farmham．$\$ 1,249$ ；George Cleall，Napanee．\＄1．730；A．D．Ethier， Dalkeith．$\$ 1,1: 30$ ．The balance of the list is made up of small country merclants and farmers，whose clams for the most part cover small amomits．
In Saskatchewan：J．P．Wiens．general store，Jansen，has assimed．
In Alberta：G．H．Lloyd hotel－kefper．Strathmore，has as signed．
In British Columbia：II：S．Vivian．North Vancollver，has assigned．
In New Brunswick：J．P．Mosher．saw mill，St，Martins， and A．H．Melanson，jeweller and undertaker．Moncton，have assigned．

It the ammal meeting of the canalian Pacific Railway， beld in this eity on Wednesday last it was announced that the weatern worke and shops of the system would be erected in calleary．，he retiring directors，Sir WI．Van florne，Messers R．B．Ansur．B：B．OAlor，and II．\＆．Holt．were all re elected， and resolutions were adopted authorizing the lease by the compaly for a priol of mans of the Ontario Padik Rail－ way the Mllerta Ratway and Irvation Companys lines and plant．an！the Fspmimant am！Xamanno Ratway on Vancom－ for dstand．Th iscun of consolidated delenturn atock will be made for banch limes aceomit．Sir Thomas shanghesey an－ minned that additional double tracking was contemplated on the main line，and also more branch lines，as well at the build ine uf a bow seaner to mplace the bmpress of dinal．The poopects for the future were considered to be exceptionally tirimet．

The limuidator of the insolvent Farmer Bamk of Toron－ to．Mr．（i，T．Clatison．adrertises for sale rabletate owned ly the estate in Relleville．Trenton．and Nopral．The sale is to be ley pullic auction in Toronto on Saturday October 14. Foll particular－will be found in our aderetising columns．
－It is a mounced that 3.000 men comprising the presidents and ot her chief officials and heads of departments of the elec－ tric railways of the U＇nited States and Canada，will meet in convention in Itlantic City from Monday．October 9．to Fri－ day．Oetoher 13.

The Canadian Bank of Commerce will shortly open a brameh at shertrooke．Que

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## FINANCIAL REVIEW.

Montreal, Thursday Afternoon, October 5, 1911.
It has been a fairly busy week on the focal exchange. Brok ers have apparenty no reason to complain at the hardening of the money market. Some portion of the pubic at any rate is ready to buy whatever others may desire to sell, and if there is any kind of a reason, to offer them inducements. On the whole it has been a bull market. No doubt the resut of the elections has had much to do with bringing activity to our market. the exchanges of stock during the week numbered $42,3,2$. For the same week last year the number was $3 \overline{7} . \overline{\mathrm{i}} 0 \mathrm{0}$ shares, though for 1909 they aggregated 77 , 495.

Its yood report, and the fine harvest out West, were probably the reasons for the attivity in ('1. R. which ranged between $2233 / 4$ and $2281 / 2$. This time last year its price was around 195. in 1909187 and in $190 \mathrm{~S}^{173 \%} 3$. The busiest line this week next to C.P.R. was steel Corporation. which sold main! on the upturn, and reached $593 / 4$ at one time. Cement wan aifo active, and perhaps becanse of relief follow ng the whange of covermmate or possibly because of a cessation of lahour difficulties, adranced to $871 / 2$ for the preferred and to兵 $61 / 2$ for the common. Nontreal Street has ranged all the way from $2.291 / 2$ to $2: 37$, and almost back again. It is a low priced otock in "ither case. Crown Resorve has been battered again. but there is very little of it around the market, and muntations are not rery signiticant.

Banks were all stronger, and there are no signs of the liquidations some anticipated as the value of money advan ed
Bonds maintain their value well. and here, as in New York, are increasing in popularity with investors
The Bank of lingland reduced its gold holdings by $\boldsymbol{s i}^{i}, 500$,OOO last wrek.
The Imperial Rank of dermany lost $\$ 4000,000$ in gold last week.
Mr. Wickersham appears to have decided that U.S. Steel is not a combination in restraint of trad.e. but that the Lumber Trust does come under the provisions of the sherman law. Ritel is recovering itself rapidly in Wall treet

Exeess wireulation has been issued this week by several, but not all. of the C'anadian banks.
Sew York is still seeking investment abroad in large amounts $\$ 2000.060$ left for la, is quite recently.

Tp to the end of last morth. New York host to Canada $\$ 1.800000$ in gold imported to this rity
Coodwins, bimited are offering i per cent preferred stock at 95. with a liberal aliowance of commpn thrown in. The new firm s working "1 a large business.
ctamlard fold may not $\dot{\boldsymbol{b}}$, a smash after all. fresh ore having heen struck in a new part of the claim.

The Colonial Bank. connected ly rumour which has been contradicted. with a Canadian Bank. is a London concern dealing largely in the West Indies. capitalized at $\$ 3000,000$.

Another (ierman Bank went into insolvency on Saturday. but without serious results.

The failure of the Bank of Egryt will necessitate calling in $\$ 3.00$, non from the Direators. uncalled for liability, but will involveno loss to the community.

Botil Italy and Turkey called wold from Lombon at the outherak of hostilities. Probably orer a million pounds was dispatched immediately

At Toronto, bank quotations: Imperial, 222 $1 / 2$; Dominion, $2231 / 2$.

In New York: Money on call. stcady, 2 to $21 / 4$ per cent: muling rate. 2 per cent. Time loans steady: for days $31 / 2$ per icent: 90 days. $33 / 4$ per cent: six months. $33 / 4$ to 4 per cent. Prime mercantile paper. $43 / 4$ per cent. Sterling exchange stealy at 4.82 .70 for 60 day bills and at 4.86 .05 for demand. Commereial bills. 4.82. Bar silver. 521/2. Mexican dollars. 45. It S. Stepl. com.. 591/2: pfd. 108 $3 / 4$. Amal. Copper. 49. N. Y. C. and II.R.R., 104.-In Tondon: Bar silver quiet. $241 / 4 \mathrm{~d}$ per ounce. Money. 2 to $21 / 4$ per cent. Discount rates: Short bills. $33 / 4$ to $37 / \mathrm{per}$ rent: 3 months bills, $37 / \mathrm{s}$ to 4 per cent. Paris exphange on London. 2.) francs 10 centimes. Berlin exchange. 20 marks 50 pfennigs.

Bank of England rate 4 per cent unchanged.
The proportion of the Bank of England's reserve to liability this week is 51.46 p.c. Last week it was 55.35 p.e.

Consols $777-16$ for money, $775 / 8$ for account.
The following is the comparative table of sto k prices for the week ending October 5,1911 , as compiled from sheets. furnished by Messrs. C. Meredith and Co., stockbrokers, Montreal:--

| STOCKS: |  | High - | Low- | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | est. | est. | sale. | ago. |
| British North America | 20 | 150 | 1.50 | 150 |  |
| Commerce | 69 | 208 | 2071/4 | 2071/4 | 202 |
| Lastem Townships | 15 | 172 | 172 | 172 | 162 |
| hoche laga | 10 | 169 | 169 | 169 | 151 |
| Merchants | 203 | 198 | $1971 / 2$ | 198 | 186 |
| Molsons. | 69 | 204 | 2031/2 | 204 | 207 |
| Montreal | 107 | 252 | 24. | 251 | 254 |
| Nora 'cotia. | ${ }^{\text {a }}$ | 278 | 278 | 278 | 2.6 |
| Queluee | 6 | 137 | 136 | 137 | 124 |
| Royal. | 24 | 240 | 2381/2 | 239 | 2431/4 |
| Tormito. | 24 | 203 | 212 | 202 | 214 |
| L'inion. | 129 | 150 | 150 | 150 |  |

Miscellaneots:

| A-bestos, com. | 100 | $21 / 2$ | $\underline{-1 / 2}$ | $21 / 2$ | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telep. C'o. . | 80 | 1.50 | 1.50 | 1.50 | 144 |
| Jatekers | 483 | $631 / 2$ | 621/4 | (i2 1/4 | . . |
| Packers A $^{\text {P }}$ | 13.) | 90 | 90 | 90 |  |
| Telephone Rights. | 3068 | 8 | 7 | $13 / 4$ | . |
| 1)uluth sup. | 10 | 793/4 | $793 / 8$ | ; $93 / \mathrm{s}$ |  |
| cment. com. | 58.3 | $261 / 2$ | $247 / 8$ | 26 | 19 |
| 1\%o. Pref. | 27.5 | $8.31 / 4$ | 86 | $871 / 2$ | 83 |
| C'an. ('ottons, pfd... | 2.5 | 6.51/2 | (6.) $1 / 2$ | 6.$)^{1 / 2}$ |  |
| Call. Parifi- | (i6) ${ }^{\text {a }}$ | $2 \mathrm{~S} 1 / 2$ | $2243 / 4$ | $2271 / 2$ | 196 |
| (rown Reserve | 2850 | 2.82 | 2.72 | 2.74 | 2.60 |
| Detroit.. | 1199 | $703 / 4$ | $6_{6}$ | $701 / 2$ | 55 |
| Dom. (anners. | 407 | 681/2 | ${ }_{6} 7$ | 68 |  |
| 1)om. (anners. pfd... | 10 | 100 | 100 | 100 |  |
| 1)om. Iron \& Steel, pref. | 194 | 102 | 1011/2 | 102 | 103 |
| Textile | 76 | 68 | 65 | 1.8 | $631 / 4$ |
| Do. Pref.. | 125 | 99 | $981 / 4$ | 99 | $981 / 2$ |
| 'Toronto Ry. Rights. | 2 | 7 | 1 | 1 |  |
| Do. Bonus Stock | 5 | 133 | 132 | 132 |  |
| could. pref. | 25 | 1001/4 | 100 | $1001 / 4$ |  |
| Mont. Light. H. \& Power | 901 | 1661/4 | 1641/2 | 1661/4 | 1421/8 |
| Mont. Cotton | 1 | 150 | 1.50 | 150 | 136 |
| Mont. St. Ry. | 4042 | 237 | $2291 \%$ | $2291 / 2$ | 238 |
| Sherwin Williams. | 4 | 34 | 30 | 30 |  |
| 1)o. Pref. | 1.5 | $881 / 2$ | 851/2 | $881 / 2$ |  |
| Mont. Teleg. Co.. | 50 | 14.5 | 14.5 | 14.5 |  |
| Soor com. | 143 | 1251\% | 127 | 1263/4 | 132 |
| N.S. Steel \& Coal | 120 | 96 | 943/4 | 95 | 83 |
| Ogilvie | 261 | 1331/2 | 132 | 133 | 127 |
| Do. Pref. . | 7 | 1221/2 | 1221/2 | 1221/2 | 12.) |
| Sawyr M..pfd. | 20 | $901 / 4$ | 901/4 | $901 / 8$ | . . |
| Steel. ('. of ('. | 332 | 27 | $261 / 2$ | 26\%/8 | $\cdots$ |
| lenman's Ltd. | 4) | 5 $61 / 2$ | 5 $51 / 1 / 2$ | . $611 / 2$ | 60 |
| Do. Pref. | 2.5 | 8.5 | 8.5 | 8.5 | $\cdots$ |
| Quebec Ry. . . . . . . | $1.51 / 2$ | 57 | 57 | . 7 | $473 / 4$ |
| Rich. \& Ont. Nav. Co. | 2253 | 1203/4 | 1161/2 | 1201/2 | 921/2 |
| Ha winigan....... | 414 | 1141\% | 114 | 114\% | 1063/4 |
| Steel C'orpn. | $6423{ }^{\text {* }}$ | 503/4 | .571/4 | 58:3/4 | 623/4 |
| 'I'oronto St. | 1882 . | 13.5 | 1311/2 | 13.5 | 1223/4 |
| W'innipeg Ry.. . . . . | 495 | 2371/4 | 23.5 | 2371/4 | 1943/4 |

Boves:

| C'ement | 30,500 | 99 | 99 | 99 | 98 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (an Rublier | 8002 | $961 / 2$ | $961 / 2$ | $961 / 2$ | . |
| l)ominion ( oal. | 2000 | 99 | 98 | 98 | 981/2 |
| 1)om. Cotton | 5000 | 1021/2 | $1021 / \%$ | 1021\% | 13 |
| Dom. Tron \& Steel | 2000 | $941 / 2$ | $941 / 4$ | $941 / 4$ | 96 |
| Mont. St. Ry. | 100 | 90 | 99 | 99 | 101 |
| Mexican Elec. | 1000 | 8.5 | 8.5 | 8.5 | 881/4 |
| Quebee Ry. | 8600 | 80 | 797/5 | Sn | S4 |
| Textile r . | 1007 | 961/2 | $9061 / 2$ | $961 / 2$ | $961 / 2$ |

hontreal wholesale markets.
Montreal, Thursday, October $\overline{5}, 1911$.
Golder weather brimgs increased activity in the transporta t.on buiness. What is left of fat cattle should be going for ward just now, batt slackness on the ouner side the Atlantic, owing to the loss of circulation through the labour troubles, is holding up this homintes. Coal imports are being rushed at the cond of the open-water season, and grain is also coming down the canals in fair volume now. Ocean freights are, as usual dearer this month. It is clear that the elections have struck a hard. if glancing, biow at Linited states business. Spring wheat was a poor crop in that country, and somethow millers were confident of being able to buy Canadian wheat cheaply after the 21 st, and had made no local contracts. Farmers and speculators may reap ino adrantage, though prices have nominally advanced, as it is possible that mills and the export llour trade may be allowed to suffer instead. The metals trades are in full swing, and expect a heavy winter's work preparing for a busy spring, and summer. Large public work are projected and contracted flor, which will call for large supplies, and railroad extensions and city buildings will at laast be on a par with those of thm year. Prices are declining abroad. which will be to the adrantage of this country. Textile prices are firm still. Probably next season will witness declines owing to the abumdance of raw materials. Our mills are orerworked. but are now making satisfactory deliveries, wholesalers finding demands for early shipment keep their stows low. Commercial travellers report that the condition of affairs in the country is encouraging, though they are probably wise in suggesting catution owing to the growing depression across the U.S. border. There is no relief in sight for those interested in the edibles markets, who tind high prices not to their liking. Swine have deched slightly ow ing to condition* in ('hicago and Cincinnati which are not likeIv to continue. Beef is somewhat searee. it is believed. everywhere Poultry will he dear again. Fodder is plentiful but that will make for the holding over of stockers for yreater weight. (inoceries are still dear. ('anners' storks are low again. Which is a nuisance to the trade. Sugar is not likely to decline. dried fruits are not pentiful though green fruit is in excellent sumply at fair prices. Fish dealets are suffering from storms at seal but oystore are mo dearer than wewal. The leather trade has got a little loom on. and all the shoe factories are busy as ever at this season.

Aplobis.-The apple prospect this year is only fair. The carly varientes yelded medimen (erops. bit the winter apples es-
 serems to be the only provine with a full crop one million barede being the extimate from that district. Wie quote:



 No. 2. 等汤 (1)

The conprative asondiations in ontario are hohling win.
 to $\$ 1$. 50 . and as high as we. 10 has heen received ly individual growers in untario. The growers are getting from \$1 .50 to $\$ 2.00$ per larmel in Xowa seotia. and $\$ 1.50$ to $\$ 1.75$ per box in British Colmmlia. aml the prices of all kinds of fruit have been well maintained.

Total hifments of apples from the port of Nontreal for this season amounted to 58.198 barrels, compared with 35566 for the same period last year.
 adian haron in 1 ondon have adranced from 18 to 3 s , the range now being from 5s to 64s. hut Canadian long eut hams show a decline of from 1s to 2s. at bi6s to ats. The local market contimu - trady and fairly active. Our quotations are as follows: Ilame "xtra large sizes, is to 45 pounds, 13e: large sizes. en to os the.. lfic; medium sizes. selected. weights. 15 to 19 lbs. $181 / 2 c$ : extra small sizes. 12 to 14 lbs. $181 / 2 \mathrm{c}$ : hams. bone out, rolled. large. 16 to $25 \mathrm{ibs} . .18 \mathrm{c}$; hams, bone out, rolled, small. 9 to $1216 s .20$ : breakfast bacon, bone-
less (selected), 18c; English breakfast bacon (boneless), lic; Windsor bacon skinned (backs), 18c; spiced roll bacon. boneless, small 13c; pienic hams, 10 to $14 \mathrm{lbs} . .121 / 2 \mathrm{c}$; Wiltshire bacon 18 c ; cottage rolls, small, about 4 lbs . each, $171 / 2 \mathrm{c}$.

BEANS.--On account of more liberal offerings being received from the West, the market is easier in tone, and prices are weakening. Car lots of three-pound pickers are selling at $\$ 2.05$ per bushel, ex-track.
BRAN AND FEED (iRAIN. -The tone of the local market is very firm. owing to the fact that while demand is steadily increasing, supplies continue very low. We quote: Ontario middling. $\$ 27$ to $\$ 28$; Manitoba bran $\$ 23$; Manitoba shorts, $\$ 25$; pure grain moullie, $\$ 31$ to $\$ 32$; mixed moullie $\$ 26.00$ to $\$ 29.00$.

BCTTTER.-During the past week a firmer feeling has developed in the local market. and prices show a slight advance. Choice Eastern Township creamery is quoted at $265 / 8 \mathrm{c}$; seconds at $2.51 / 4 \mathrm{c}$ to $2.51 / 2 \mathrm{c}$
-Receipts since Mar lst were 393.444 packages. as against 349.727 for the same period last year

Total exports of butter from the ports of Montreal and Queleece for the week ending September 30th. 1911, were 18.4.9 packages. Total exports since May 1st. 1911. ere 118921.
CHEFSE.-A fair amount of trade is passing at slightly lower prises. Finest western is quoted at $141 / 2 \mathrm{c}$, to $143 / 4 \mathrm{c}$. and eastern at lic to $141 /{ }^{c}$

The recepipts since May lst were 1.438 .027 boxes, as against 1.567941 for the same period last year.
-Tiverpool quotes: Cheese, Canadian finest white. new. 69s 6d: do.. coloured. new. ins

Total shipments from the ports of Montreal and Quebec since May lst were 1.39.570.5 boxes, compared with 1346.582 for the enrresponding period last year.
DRI (GOODS. Wholesalers report a rushing business. Travellers are all out on the road, and are sending in exceptomally yood worlers. Quite a lot of orders are being placed for next spring. and buyers think that it will be a record season. The mills are all very busy and are making excellent deliveries. The shipping strike on the other side interfered for a time with the receipts of orders, but that is just over now. Prices in both cotton and woollen goods are firmly held. Staple prices in New York for the past week average about as forlows:-Cotton, mid uplands, spot. X.Y., 10.55 c ; print dothe. 28 in.. $64464 \mathrm{~s}, 31 / 2$ c; do., 28 in.. $64 \times 60 \mathrm{~s}, 35-16 \mathrm{c}$; gray goods. $381 / 2$-inch, stand.. $43 / 4 \mathrm{c}$; gray goods. 39 -inch, $68 \times 72 \mathrm{~s}$ 51/4"; brown shertings., South.. stand.. 8c; brown sheetings, 4 yard. $56 \mathrm{x} 50 \mathrm{~s} .5 \% \mathrm{c}$ to 6 c ; brown sheetings. 3 -yard, $71 / 4 \mathrm{c}$; denims. 9 ounces, $133 / 4 \mathrm{c}$ to 17 c ; tickings. 8 ounces. $131 / 2 \mathrm{e}$; standard prints, $4{ }^{3},{ }^{c}$; standard staple ginghams, $61 / 4^{\mathrm{c}}$; dress ginghams. ic to $91 / 4^{c}$ : kid-finished cambrics $33 / 4$ e to 4 c ; brown wrills stamiard. se. It is hecoming exident that the Dominion in en meral has lad one of the finest harrests in its history. wen alpart from the wheat of the West. Success has been

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

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W. FOWLER, Manager.
well distributed, and merchants the whole Dominion over are preparing to supply a record demand: Estimates of the cotton crop in the Southern States for the year are fully borne out by the publication on Monday of the Census Bureau's ginning report, which showed a total of $3,660,066$ running bales ginned prior to September 25. This was $1,300,000$ bales more than was ginned to that date a year ago and $1.000,000$ bales more than'was ginned to that date during any previous year for which records have been kept by the Census Bureau. The largest increases in ginnings during the period were reported from Texas, Georgia, South Carolina, Alabama and North Carolina. For the 21 working days since the last ginning report on September 1, an average of 137.703 bales were ginned. This was 44.000 bales more a day than in 1910 and 34,000 more than in 1909 and 1908.

EGGS.-A steady freeling prevails in the local market, and prices are firm at the recent advance. We quote: No. 1 stock $21 \frac{1}{2} \mathrm{c}$. in round lots. No. 1 stock, single cases, 23 c ; selected stock in round lots at 25 c , and in single cases at 27 c per doz.; straight receipts, round lots. $201 / 2 \mathrm{c}$

- Receipts for the week were 3,770 cases, as compared with 2,495 for the corresponding week last year

Total receipts since May lst were 180,321 cases, as against 166,602 for the same period a year ago.

Flsll.-There is nothing new to report this week. a brisk trade is being done and prices are lirmly held. Our quotations are as follows:-Fresh: Haddock, w.. ie to tie; steak cod 5c to 6 c ; dore. 10 c to 12 c ; dressed pike, ic ; Gaspe salmon, lb., 1 fic to 18c: B.C. salmon, 13e to loce per lb.; western halibut 12 c to 13 c ; white halibut. case lots, per $1 \mathrm{~b} ., 10 \mathrm{c}$ to 12 c ; whitefinh, 11c to 12 c per 1 b .; late trout, 10 c to 12 c ; Hounders, per $1 \mathrm{~b} ., \mathrm{xc}$; mackerel, a-piece, 22c; pickerel. 10c to 12 c ; pike, 7 c to Sc ; perch, 6 c ; cart, 7 c ; fresh herrings 4 c to 5 c .Pickled Labrador salmon. $\$ 16$ to $\$ 17$ per lirl., No. 1 B.C. salmon blood red, brls., $\$ 14$. No. 2 N.S. herrings. per brl. $\$ 5$. No. ] Labrador do., brls., $\$ 6.50$. Gaspe herrings. mediure, brl.. $\$ 5$. Codfish tongues and sounds, lbs.. 4e. Scotch herrings. brl., $\$ 14$; do. mediums. $\$ 13$. Holland, do ., brl., $\$ 10.50$. Sea trout $\$ 12$ per brl.; half brl.. $\$ 6.50$.-Green and Salted: No. 1 white nape N.S.G.. cod, $\$ 9.00$; No. 2, au., $\$ 7$; No. 1 green codfish. large, per brl.. $\$ 10$ : No. 1 do., N.S.. per brl. of $200 \mathrm{lbs} ., \$ 9.50$; do. Gaspe, per brl. of $200 \mathrm{lbs} ., \$ 9.50$; No 2 do., $\$ 8.00$; No. 1 green hake, per brl. of 200 lbs ., $\$ 6$. (j0: No. 1 green pollock, per brl., $\$ 7.00$; No. 1 round eels, per lb., 9 c; No. 1 green or salted haddock, per brl. of 200 lbs . $\$ 7.00$. Dried: Codfish in 100 lb . drums, $\$ 7.00$ : do. bundles (large) \$6.00; mediums $\$ 6.00$; do. dressed or skimless. per 100 1b. case. $\$ 6.25$. Prepared boneless cod fish in blocks, 8c per lb. Haddies. Niobe brand, 9c; Yarmouth bloaters $\$ 1$ to $\$ 1.10$ : kippers. $\$ 1.10$ to $\$ 1.20$. Live lobsters, 33 c to 35 c . Oysters. per gallon. imperial measure, $\$ 1.40$ to $\$ 1.60$.

FLOUR. - There is no new feature this week. she market is moderately active and prices are unchanged. We quote:Manitoba spring.wheat patents. firsts. $\$ 5.40$; do.. seconds, $\$ 4.90$; choice winter wheat patents, $\$ 4.75$; Manitoba strong bakers. $\$ 4.7 n$ : straight rollers, 90 per cents, $\$ 4.25$ to $\$ 4.40$; straight rollers. in bags. $\$ 1.90$ to $\$ 2.00$; extras. $\$ 1.70$ to $\$ 1.75$.

GRAIN.-Probably the fact that Western grain is exposed to all the vicissitudes of the weather from its harvesting until it is stored in the elevators. affords legitimate reason for

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speculations in reason, at this season. At present, wet weather is likely to damage the grain, whether it is still in the straw or piled in heaps on prairie, as it comes from the thresher. Prices have slightily advanced in consequence. Winnipeg cash prices are: Wheat, No. 1 northern, $\$ 1.00 \frac{1}{4}$; No. 2 northern, $971 / 2^{c}$; No. 3 northern. $941 / 2 \mathrm{c}$; No. 4. $91 \frac{1}{2} \mathrm{c}$; No. 5, S. $51 / 2^{\mathrm{c}}$; No. 6, $791 / 2^{\mathrm{c}}$; feed. $711 / 2^{\mathrm{c}}$. Oats: No. 2 C.W., 43 c ; No. 3 C.W., $403 / 4 \mathrm{c}$; No. 2 feed, 38 c ,-Barley: No. 3, 74 c ; No. 4 , 62e; rejected, S5c; No. 1 fred. 50c. Flax: No. 1. N.W., \$2.25. Fluctuations in the Winnipeg wheat market for the day were:-Opening. Oct. $987 / \mathrm{sc}$. Dec. $963 / 4 \mathrm{c}$, May $\$ 1.017 / 8$; highest, Oct. 99c. Dec. 97 c , May $\$ 1.017 / 8$; lowest, Oct. $985 / \mathrm{s}$ c, Dec. $963 / 8 \mathrm{c}$, May $\$ 1.01 \frac{1}{2}$; closing, Oct. $987 / 8 \mathrm{c}$, Dec. $961 / 2 \mathrm{c}$, May $\$ 1.013 / 8$. Locally, we quote prices in car lots. ex-store, as follows:-Oats, No. 2 Canadian western, 47 c to $471 / 2^{\mathrm{c}}$; extra No. 1 feed. oats. $461 / 2 \mathrm{c}$ to 47 c ; oats. No. 3 Canadian western, 46 e to $461 / 2 \mathrm{c}$; oats. No. 2 local, $451 / 2 \mathrm{c}$ to 46 c ; oats, No. 3 local, 45 c to $4.51 / 2^{\prime}$; oats, No. 4 local, $441 / 2^{\mathrm{c}}$ 的 45 c .

Jate cables were: London-Wheat on passage quiet : corn firm; parcels mixed American corn on passage. 27s 9d. Liverpool: Wheat and corn. spot, quiet; No. 3 Northern Manitoba spring wheat. 8s $01 / 2 \mathrm{~d}$; American mixed corn. (is; wheat futures steady; Oct., $7 \mathrm{~s} 41 / 4 \mathrm{~d}$; Dec., $7 \mathrm{~s} 51 / 2 \mathrm{~d}$; March, is $47 / 8 \mathrm{~d}$; corn. firm; Oct., $5 \mathrm{~s} 113 / 4 \mathrm{~d}$; Jan.. $5 \mathrm{~s} 81 / 2 \mathrm{~d}$.-Paris: Wheat steady; Oct. 129\%; Jan.-April. 135 ; flour, quiet; Oct., 540 ; Nov.Feb.. 547.

GREEN FRUI'IS.-This market continues steady, and prices are advancing. We quote: Oranges .lamaicas. $\$ 2.50$ to $\$ 2.75$; late Valencias, crate. $\$ 4.50$ to $\$ 5.00$. Lemons, finest quality Marconi brand. \$4.50. Cocoanuts, 100's per fag. $\$ 4.50$. Dates: Hallowii, 1 b . 5 c ; in packages, 7 c . Figs, 8 erown per lb., 9c. Glove boxes, per lb.. 7c. Bananas. Jamaicas, packed crated. $\$ 1.75$ to $\$ 2.00$; green and loose, per bunch, $\$ 1.50$. Peaches, $\$ 1.50$. Plums, per box, $\$ 2.00$; grapes. Tokays, per crate, $\$ 2.50$. Bartlett pears. per box $\$ 5.00$. Canadian fruits: Pears. per basket. 75 c to $\$ 1.00$. Blue grapes. per basket. 25e to $271 / 2 \mathrm{c}$. Limes. per box, $\$ 1.25$. Green grapes small baskets, 25 c to 30 c . Cranberries. per barrel, $\$ 7.50$.

GROUERIES.-This market is rather quiet at present, and the amount of business being done is only moderate. The sugar market continues steady, and while prices are unchanged, there is no immediate prospect of a drop. New York prices are: Raw sugar, quiet; Muscovado, 5.36c; centrifugal, 5.86 c ; molasses sugar, 5.11c. Refined, steady. London quotes, raw sugar, centrifugal, 18s; Muscovado, 16 s 3 d . Beet sugar, Oct., 16 s $101 / 2 \mathrm{~d}$. Molasses is up 2 cents on fancy and lc on choice. New evaporated apples are in the market, and are selling at lic per lb . Owing to last summer's drought, prices for brooms have advanced $\$ 1.00$ per doz. Dominion canners have notified wholesalers that they will only receive 40 per cent of their orders of tomatoes, iv per cent of corn, and 40 per cent of blueberries. Blueberries are quoted at from $\$ 1.25$ to $\$ 1.50$ per doz. The tea market is active, and there is a good demand for desirable teas at steady prices. A stronger feeling has developed in the coffee market during the past week. and prices show a slight advance.
tive trade in spices is being done just now, and supplies on hathe are becoming excedingly soarce.
-From Havana we learn that predictions of the coming crop reach almost record figures; in fact, some authorities es timate a yield of $2,000,000$ tons, but the best posted people way that $1,700,000$ tons. or $1,000,000$ tons less than year before last, when the record yield of $1,800,000$ tons was made, is a more reasonable expectation at present. Last year's crop was $1,500,000$ tons, and while it followed the largest production on record, has been cleaned up with an active demand anticipated for the new erop inwing to the reduced production of the beet *har "rop in Emrope and the fact that Emropen importers hate already been unmsually artive in this market. Every thing now depends. however. on the month of October. which is known as the cyclone montl, and should eyclones rover a wide area and strip the island, the damage would he frightful and all present estimates go to the winds. If. on the other mand. copious rains should oceur the estimate of $1,700.000$ would prolably he materially increased
II. $)$ :- Demand from all someres is very strong. and an supplics on spet are limited. the tone of the market is very firm. and prices are firmly hedd. Wir quote ats follows: $\$ 15.00$ for No. 1 hay; $\$ 13.00$ to $\$ 13.50$ for No. 2 extra good $; \$ 12.00$ to $\$ 12.50$ for No. 2 ordinary; $\$ 9.50$ to $\$ 10.00$ for No. 3 hay; \$9.00 to $\$ 9.50$ for Hower mixed

Fxport* of hay for the week conding september 27.1911 . frem Vontral amomuted to 31 ! 334 balesis, compared with 26. s 8.5 for the same week last year.

Billotis. This market is fory firm in tone. but an far prices are monamed. Tamers expect a drop in prices, which are said to be out of line with leather. lut there is 110 sign of thim as yet. Our quotations arr as follows: 10e per lb. for inspucted; 8c per lb. for No. 3, and 9 er per lb. for Yo. 2, and 10 to lle for No. 1, and for calf-skins No. 1. 13c: No. 2. 11, Sheep skins $\$ 1.00$ each. Spring lamb skins are 50c each. and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$
 refined
HIONL: This maket is unclanged from last week. We quote: - Clover white honey. 11c to 12c; dark grades. Sc to loc ; white xtracted. ic to 8c; buckwheat 6e to

HRON ANO H.MRDW:IRE The demomatization in steel frem arows the bwater continues in nearly all lines. Since the "arly sammer the arorage dectine is declared to amount th at least * 5 so a ton. with cuts helow on the part of many plate. Jnst now there is a widespread attempt on the part of harge, customers to escap from contracts under which they are pasing more than curent rates. There is still organization "hough left to prevent that. however. Canadian orders in the States are taking advantage of the remuction just now though unfortunately some large contracts have to abide by last May and Tune rates. Our plants at Sydney and Sault

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Ste. Marie are working extra shifts to catch up with excessive orders, and enlargements of capacity are being pushed with vigour. There is a tendency to hold off rail and heavy goods urders, in the hope of still lower rates, which is building hopes upon what may turn out to be only a temporary depression in C'.S. business circles. Just now U.S. steel plate mills are not operating to more than 50 per cent capacity; structural mills are running at 80 per cent capacity and can maintain operations at this rate for the remainder of the year. Cast iron pipe foundries are fairly active and are the largest consumers of iron. The wire trade has received an impeetus during the past fortnight from increasing orders and are operating at 80 per cent capacity. Dominion wire and bright goods are in strong demand, and are keeping all factories going. The building trade is active, and looking to a busy Spring season, which implies another good year for structural and hardware. Shelf goods are in fair request only at this season. Copper and brass goods are less busy than they have been. Prices are: New York: Standard copper, dull; spot, Oct . Nor.. and Dec.. $\$ 11.80$ to $\$ 11.90$. London steady; spot $£ 5418 \mathrm{~s} 9 \mathrm{~d}$; futures. 5551.5 s . Lake copper, $\$ 12.50$ to $\$ 12.62 \frac{1}{2}$; electrolytic, $\$ 12.25$ to $\$ 12.37 \frac{1}{2} ;$ easting $\$ 12$ to $\$ 12.25$. -Tin. firm spot $\mathbb{*}+10.25$ to $\$ 40.50$; Oct., $\$ 40.15$ to $\$ 40.45$; Xov... *40.0.5 to $\$+40.50$; 1)ecember. $\$ 40$ to $\$ 40.40$; Jan. $\$ 39.75$ to *+0.2. London, steady; spot, と184: futures. £1835sLead. stealy: $\$ 4.4 .5$ to $\$ 4.5$ New York; $\$ 4.32 \frac{1}{2}$ to $\$ 4.35$. bast it. Louis. London. E1.5 2 s (dd.-Spelter. steady; $\$ 5.90$
 t27 15s.-Iron: Cleveland warrants, $46 \mathrm{~s}+1 / 2 \mathrm{~d}$ in London. Locally. irom was quiet; So. 1 foundry northern. $\$ 15.25$ to $\$ 15.50$ : No $2 . \$ 15$ to $\$ 15$. .5: No. 1 southern. and No. 1 southern soft. $\$ 15$ to $\$ 15.50$.
LEATHER.-Now that the elections are over. and the country has quie ted down trade in leather shows considerable improvement. and dealers look for an active business from now on. Prices rule steady. Our quotations are as follows:No. 1, 24c; No. 2, 23c; jabbing leather. No. $1,2 \mathrm{c} \mathrm{c}$; No. $2,251 / 2 \mathrm{c}$. Oak. from 30 to 35 according to quality. Oak backs, 23 c to 40 c . No. 1, B...1. sole. 24 c to $2 \overline{5} \mathrm{c}$; No. 2. B.A., 23 c to 24 c ; Splits. light and medium, 20 c to 23 c ; Splits heavy. 190 to 20c ; Splits, small, 15c to l8e; pebble grain, 14 e to 16 e ; russetts. No. $2,25 \mathrm{e}$ to 30 c ; Domgola. ordinary 10 c to 16 c .

LAESTOKK. On account of the scarcity of stock for the butcher trade, prices in the local cattle market advanced $1 / 2 \mathrm{e}$ per Ib since last week. It this advance oniy a moderate amcoment of trading was done. Of the four loads of Manitoba domestic cattle on the market, some of them sold at $\$ 5.35$ per 100 lbs . for mixed steers, and heifers, which averaged about 1075 lbs . per head. Choice Ontario steers weighing 1,200 lbs. sold at $61 / 2^{\mathrm{c}}$, good at 6 c to $61 / 4 \mathrm{c}$. fairly good at $51 / 2 \mathrm{c}$ to $53 / 4 \mathrm{c}$. fair at 5 c to $51 / 4 \mathrm{c}$. and common at $41 / 2 \mathrm{c}$ to $43 / 4 \mathrm{c}$ per lb ., and packers paid 3 c per lb . for bulls for canning. In the hog market, prices are down from 5c to $10 \mathrm{c}, 100 \mathrm{lbs}$. on account of increased supplies; sales of selected lots being made at $\$ 6.95$ to $\$ 7.00$ per $100 \mathrm{lbs} .$. weighed off cars. and heavy hogs and sows sold for $\$ 6.00$ per 100 lbs . A firm feeling prevailed, in the market for sheep and lambs, and a brisk business at un-
changed changed sheep at prices ral quality.
-The month of 12.707 for 7,089 head --Chicas beeves, $\$ 4$ steers, \$4 cons and Irgs: Ma mixed, $\$ 6$ \$0 65: got Sneep: M to $\$ 4.00$; $\$ 5.90$; 'we -Messr ported th decline in sales of 1 also weak at $133 / 4 \mathrm{c}$

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-Liverpe
changed prices is reported, lambs selling at $51 / 2 \mathrm{c}$ to 6 c and changed prices is reported, lambs selling at $51 / 2 \mathrm{c}$ to 6 c and sheep a't $33 / 4$ c to 4 c per lb. Calves were in good demand at prices ranging from $\$ 3: 00$ to $\$ 10.00$ each, as to size and quality.
-The exports of cattle from the port of Montreal for the month of September were only 5,618 head, as compared with 12.707 for the same month last year, showing a decrease of 7,089 head.
--Chicago reports: Cattle market steady to 10 to lowe lower; beves, $\$ 4.70$ to $\$ 8.1 \overline{5}$; Texas steers. $\$ 4.2 \overline{2}$ to $\$ 6.00$; western steers, $\$ 4.25$ to $\$ 7.00$; stockers and feeders, $\$ 3.40$ to $\$ 5.65$; cnws and heifers, $\$ 2.00$ to $\$ 6.15$; calves, $\$ 5.75$ to $\$ 9.25$. IIugs: Market strong to 10 c higher ; light. $\$ 6.15$ to $\$ 6.80$; mixed, $\$ 6.05$ to $\$ 6.90$; heary, $\$ 5.80$ to $\$ 6.80$; rough. $\$ 5.80$ to $\$ 66^{-}$; gool to choice hogs, $\$ 6.05$ to $\$ 6.70$; pigs, $\$ 4$ to $\$ 6.35$.Sheep: Market weak; native, $\$ 2.25$ to $\$ 3.90$; western, $\$ 2.75$ to $\$ 4.00$; yearlings. $\$ 3.65$ to $\$ 4.40$; lambs, native, $\$ 4.00$ to $\$ 5.90$; 'western, $\$ 4.25$ to $\$ 6.00$.
-Messrs. Price and Coughlan's cable from Liverpool reported the market for Canadian cattle weaker and noted a decline in prices since this day week of $3 / 4$ e to lc per lb ., with sales of $121 / 2^{e}$ to 13 c per ll . Their cable from London was also weaker and $1 / 4$ e to $1 / 2^{c}$ per lb . lower than a week ago at $133 / 4{ }^{c}$ to 14 c jefir 11 .

MAPLE PRODUCTS.-Trade in maple sugar has been more active of late but the demand tor syrup continues dull. We quote: Maple syrup. 70e to 80c per tin, as to size, and in wood. ic to $71 / 2 \mathrm{c}$ per 1 lb . Maple sugar at $81 / 2^{\mathrm{c}}$ to $91 / 2 \mathrm{c}$ per lb., as to quality.
OIL AND NAYAL STORES -This market is quiet, and practically unchanged. Our quotations are as follows:Linseed. boiled, 99 c to $\$ 1.03$; raw, 98 c to $\$ 1.01$; cod oil, car load lots. 4 x to $5 \overline{\mathrm{c}}$. Turpentine 74 c to 78 c per barrel. Steam retined pale seal oil, $62 \frac{1}{2} \mathrm{c}$ to 65 c . Whale oil, 50 c to 60 c. Cod liver oil, Newfoundland $\$ 1.50$ to $\$ 1.65$; do. Norway process, $\$ 1.60$ to $\$ 1.75$; do. Norwegian, $\$ 1.60$ to \$1.75. Straw seal, 55c.
-Tondon quotes: Calcutta linseed. Oct. Nor.. 72s 6d. Linseed oil. 42 s 3 d . -perm oil, $£ 34 \mathrm{l} 0 \mathrm{~s}$. Petroleum. Americ.ll 1 ffined. $53 /{ }^{3}$ d; do. spirits. $61 / 4 \mathrm{~d}$. Turpentine spirits, 38 s 3d. Rosin. American strained. 15 s 3 d ; do. fine, $18 \mathrm{~s} 1 \frac{1}{2} \mathrm{~d}$.
-Lirupool: Tallow, prime city, 34 s ; Australian in London, 5.5: Turpentine spirits. 38 s 3d. Rosin. common, 15ss. Petrolewn. refined. $61 / 21$. Linseed oil. 45 s
-Gavannah. Ga: Turpentine. firm. 50 c to $501 / 4 \mathrm{c}$; sales. 560 ; receipts. 541 ; shipments. 915; stocks, 37.556 . Rosin. firm; sales. 2.c00; receipts. 1.945ँ; shipments, 5,717; stocks, 75.109. Quote:-B. $* 6.25 ;$ D. $\$ 6.271 / 2$ to $\$ 6.30 ;$ E, $\$ 6.35 ;$ F, $\$ 6.40$; G. $\$ 6.371 / 2$ to $\$ 6.40 ;$ H. $\$ 6.40:$ I. $\$ 6.40$ to $\$ 6.421 / 2 ;$ K. $\$ 6.40 ; \mathrm{M}$ $\$ 6.40$ to $\$ 6.47 \frac{1}{2} ; \mathrm{N} . \$ 6.70$ to $\$ 6.771 / 2 ;$ WG, $\$ 7.00$ to $\$ 7.12 \frac{1}{2}$; WTV. $\$ 7.25$.

PROVISIONS.-Prices rule steady. and a moderate amount of business is passing. The market for dressed hogs is unchanged from last week, sales of abattoir fresh-killed being made at $\$ 9.75$ to $\$ 10.00$ per 100 pounds. We quote as follows:-lork: Heary Canada short cut mess pork, 35 to 55 pieces, brls.. $\$ 23.50$; half brls., Canada short cut mess pork. $\$ 13.00$; Canada short cut back pork. 45 to 55 pieces, brls.. \$2.3.50; brown brand, heavy. boneless pork (all fat), brls., 40 to 50 pieces, $\$ 22.00$; heavy clear fat backs, brls., 40 to 50 pieces, $\$ 23$. c0.-Beef: Extra Plate beef, half brls., $100 \mathrm{lbs} ., \$ 7.50$; brls., $200 \mathrm{lbs} ., \$ 14.50$; tierces, 300 lbs., $\$ 21.50$.-Lard compound: Tierces, $375 \mathrm{lbs} ., 91 / 4 \mathrm{c}$; boxes, 50 lbs.. net (parchment lined), $93 / 8 \mathrm{c}$; tubs, 50 lbs ., net, grained (2 handles), $91 / 2 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net $93 / 4 \mathrm{c}$; tin pails, 20 lbs. gross, $91 / 2 \mathrm{c}$; 10 lbs . tins. 60 lbs ., in case, $93 / 4 \mathrm{c}$; brick compound lard $1 \cdot \mathrm{lb}$. packets, 60 lbs ., in case. $101 / 2^{\mathrm{c}}$. - Extra pure: Tierces, $375 \mathrm{lbs} ., 111 / 4 \mathrm{c}$; boxes, $50 \mathrm{lbs} .$. net (parchment lined), $11 \frac{1}{8} \mathrm{c}$; tubs, 50 lbs. , net grained (2 handles), $111 / 2^{\mathrm{c}}$; pails, wood. 20 lbs. , net (parchment lined), $113 / 4 \mathrm{c}$; tin pails, 20 lbs , gross, $111 / 8 \mathrm{c}$; case, 10 lbs . tins, 60 lbs . in case, $113 / 4 \mathrm{c}$; brick lard. $1-\mathrm{lb}$. packets, 60 lbs. , in case, $121 / 4 \mathrm{c}$.
-Liverpool reports: Beef, extra India mess, 91s 3d. Pork,
prime mess, western, 97 s 6 d . Hams, short cut, 14 to 16 lbs., 5̈6s. Bacton, Cumberland weut, 26 to $30 \mathrm{lbs} ., 53 \mathrm{~s} 6 \mathrm{~d}$; short ribs, 16 to $24 \mathrm{lbs} ., 58 \mathrm{~s} 6 \mathrm{~d}$; clear bellies, 14 to $16 \mathrm{lbs} ., 56 \mathrm{~s} 6 \mathrm{~d}$; long clear middles, light, 28 to 34 lbs ., 59 s 6 d ; long clear middles, heavy, 35 to $40 \mathrm{lbs} ., 60 \mathrm{~s}$; short clear backs, 16 to $20 \mathrm{lbs} .$, 49 s 6 d . Shoulders, square, 11 to 13 lbs ., 45 s 6d. Lard, prime western. in tierces. 45 s 9 d ; American refined, in pails, 47 s .

POTATOES. $-\$ 1.00$ to $\$ 1.50$ per bag for Green Mountains, and car load lots at 85e to 90 c per bag.
VEGETABLES.-A steady business is being done at firm prices. Potatoes are in fair demand. We quote: Onions, Canadian reds, in bags of 100 lbs ., per bag. $\$ 3.00$. Spanish onions, in lange cases. $\$ 3.75$. Tomatoes, Montreal. per box, 60 c . Montreal calbage, per doz., 75 c . Pappers, per basket, 45 c . Sweet potatoes, finest kiln dried. per barrel, $\$ 4.50$.
WOOL.-The market contiunes firm under a steady demand and unchanged prices. Shipments continue to increase, and supplies on hand are far larger than they were at this time last year. The London wool sales resulted as follows:-New South Wales: 2,300 bales; scoured, 1 s to $1 \mathrm{~s} 81 / 2 \mathrm{~d}$; greasy, $61 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 11 / 2 \mathrm{~d}$. Queensland: 700 bales; scoured. 1 s $1 / 2^{\mathrm{d}}$ to 1 s $101 / 2 \mathrm{~d}$; greasy, $81 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 1 / 2 \mathrm{~d}$. Victoria: 1900 bales; scoured, 1, $1 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 91 / 2 \mathrm{~d}$; greasy, $43 / 4 \mathrm{~d}$ to $1 \mathrm{~s} 11 / 2 \mathrm{~d}$. South Australia: 300 bales; greasy, $53 / 4$ d to $111 / 2 \mathrm{~d}$. Wesc Australia- 700 bales; greasy $51 / 2 \mathrm{~d}$ to $111 / 2 \mathrm{~d}$. New Zealand: 4,600 bales; scoured. 11d to 1 s 9 d ; greasy. $61 / 2 \mathrm{~d}$ to $111 / 2^{\mathrm{d}}$. Cape of Good Hope and Natal: 1.600 bales; scoured. 1 s 3 d to 1 s 9 d ; greasy, $63 / 4 \mathrm{~d}$ to $101 / 2 \mathrm{~d}$.

## Auction Sale.

Of Business Properties Situated at

## belfelillee, trievton and norval.

PLKisl ANT to Instructions from G. T. Clarkson, Liquidator of the farmers Bank of Canada, there will be offered for sale by l'ublic Auction at the Auction Rooms of C. M. Henderson ind Company, $87-89$ King Street East, Tororto, on Sat urday, 14th Ociober. 1911, at Noon, the following proper-ties:-

Belleville, Lot Number 3 on the Fast side of Front Frreet. Belleville, Plan 139, with right of way over the lane adjoining on the east and the right to build upon the south wall of the building on the north to the extent of the right granted to the late George Neuson Leavons.
L'pon the property on a solid brick wunding. $25 \mathrm{ft} . \mathrm{x} 96 \mathrm{ft}$. Wikh Lanking premises 2.5 ft . x 42 ft ., two stores $20 \mathrm{ft} . \times 23$ ft .. and 15 ft . $\times 2.5 \mathrm{ft}$. on lower floor. and four suites of three rooms and two suites of four rooms on second and third floors.
2. Trenton, Part of Lots Nos. 5 and 6 on the southerly side of Dundas street, containing six one-hundredths of an acre, more or less. On this property is a solld lime stone building 2.5 ft . x 50 ft , with five roomed residences over banking phemises occupied by the Standard Bank of Canada. This property is under lease to the Standard Bank of Canada for two years from October 13 th 1910.
3 Sh Norval. Halton County part of Lot 1 on the easterly side of church Street, together with an easemerrt over lands situate to the north east of the property for drainage purposes.
Upon this are erected a solid brick Bank Building 39 ft . x 25 ft .. one-storey high. and a solid brick dwelling house in rear $30 \mathrm{ft} . \times 23 \mathrm{ft}$., two stores high consisting of five rooms and kitchen.
Each property will be put up separately. Terms: Ten Per Cent at time of Sale and balance within three weeks thereafter whthout interest. Further particulars and conditions of sale will be made known at the time of sale, or may be had on application to G. T. CLARKSON, 33 Scoltt Street. Toronto. or to Bicknell. Bain Strathy and MarcKelcan, Ninth Floor. Lumsden Building, Toronto. Vendor's Solpeitors.

# THE CHIEF DIFFICULTY <br>  ihe debits oi which are an inex haustivile mine for both orainary and induabrial business. <br> THE UNION LIFE ASSURANCE COMPANY head office: toronto, canada. <br> More Policyholders in Canada than any other Canadian Company. 

SIZES OI
Post.
Foolscap
Post, full
Demy
Copy
Large pos
Medium
Royal
Super roy
Imperial
Sheet-and
Double fo
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S'TOCKS, BUNDS AND SECURITIES DEAL'T IN ON THE MONTREAL STOCK EACHANGE.

| M SCELLANEOUS: | Capital subscribed. § | Capital paid-up. $\$$ | ```Par Value per share. $``` | Market value of one share. <br> s |  | Dates of Dividend. | Prı cent Oct. Ask. | $\begin{aligned} & \text { es per } \\ & \text { on par } \\ & 5 \quad 1918 \\ & \text { Bid. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Asbestos, com. | 8,125,000 | 8,125,000 | 100 | ........ | $\ldots$ | .. .. .. .. .. .. .. | 4 | .. |
| Amal. Asbestos, pfd. .. .. .. .. | 1,875,000 | 1,875,000 | 100 |  | $\ldots$ | Jan., April, July, 0 ¢t | $\ldots$ |  |
| Bell Telephone .. .. | 12,500,000 | 12,500,000 | 100 | 14000 | 2 | Jan., April, July, Oct. | 145 | 140 |
| Black Lake Asbestos, com. .. .. .. .. .. .. | 2,999,400 | 2,999,400 | 100 |  | $\ldots$ | .. .. .. .. .. .. .. | .... | $\ldots$. |
| Black Lake Asbestos, pfd. .. .. .. .. .. .. .. | 1,000,000 | 1,000,000 | 100 | ....... | - | .. .. .. .. .. .. .. | $\ldots$ | $\ldots$ |
| B.C. Packers Assn. "A," pid. | 685,000 | 635,000 | 100 | 8975 | 7 | Cumulative. | $\ldots$ | 89 |
| B.C. Packers Assn. "B," pid. .. .. .. .. .. | 635,000 | 635,000 | 100 | 9150 | 7 | Cumulative. |  | 911 |
| B.C. Packers Assn., com. .. .. .. .. .. .. .. | 1,511,400 | 1,511,400 | 100 | 6000 | $\ldots$ | .. .. .. .. .. .. .. | 62 年 | 60 |
| Canadian Car, com. .. .. .. .. .. .. .. .. | 3,500,000 | 3,500,000 | 100 | 6500 | $\ldots$ | .. .. .. .. .. .. .. | 67 | 65 |
| Canadian Car, pfd. .. .. .. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 |  | 17* | Jan., April, July, Oct. | 103 | $\ldots$ |
| Can. Cement, com. | 13,500,000 | 13,500,000 | $\ldots$ | .... ... |  | .. .. .. .. .. .. .. | 25 | 24 |
| Can. Cement, pfd. .. .. .. .. .. .. .. .. .. | 10,500,000 | 10,500,000 | ... | .... .. | 7 | .. .. .. .. .. .. .. | 86 | 86 |
| Can. Coloured Cotton Mills Co. .. .. .. .. .. | 2,700,000 | 2,700,000 | 100 | ... ... | : * | Mar., June, Sept., Dec. | .... |  |
| Can. Con. Rubber, com. | 2,796,695 | 2,796,695 | 100 |  |  | Jan., April, July, $\mathrm{Js}^{\text {c }}$ | 91 | $\ldots$ |
| Can. Con. Rubber, pfd. .. .. .. | 1,959,495 | 1,959,4: ${ }^{\text {a }}$ | 100 | $\cdots$ | 12* | Jan., April, July, wect. | $\ldots$ | $\ldots$ |
| Canadian Converters .. .. .. .. .. .. .. .. | 1,733,500 | 1,733,000 | 100 | 3750 | $\cdots$ | .. .. .. .. .. .. .. | 40 | 37 |
| Can. Gen. Electric, com. .. .. .. .. .. .. .. | 4,700,000 | 4,700,000 | 100 | .... ... | $1{ }^{17}$ | Jan., April, July, Oct. |  |  |
| Canadian l'acific Railway .. .. .. .. .. .. .. | 150,000,000 | 150,000,000 | 100 | 22725 | $31 \times 14$ | April, Oct. | 2264 | 22-18 |
| Crown Reserve .. .. .. .. .. .. .. .. .. .. | 1,999,957 | 1,999,957 | ... | 2.70 | 60 | .. .. .. .. .. .. .. | 275 | 2.70 |
| Detroit Electric st. .. .. .. .. .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 | 7050 | 5 | .. .. .. .. .. .. .. | 671 | 704 |
| Dominion Cial, ptd. .. .. .. .. | 3,000,000 | 3,000,000 | 100 | 11300 | $3 \frac{1}{2}$ | Feb., Aug. | 114 | 113 |
| Dominion fron :nd tel, pfd. .. .. | 5,000,000 | 5,000,000 | 100 | 10175 | 7 | .. ... ... .. .. | 104 | 1014 |
| Dominion stacl corpuration .. .. .. .. .. .. | 35,000,000 | 35,000,000 | 100 | 5875 | 4 | Cumulative. | 59 | 588 |
| Dominion Textile (o., com. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 | 6525 | $11^{\prime}$ | Jan., April, July, Oct. | 68 | 654 |
| Dominion Textile Co.. pfd. .. .. .. .. .. .. | 1,858,113 | 1,858,113 | 100 | $9 \times 00$ | $17 *$ | Jan., April, July, Oct. | 100 | 98 |
| Duluth S.s. and Atlantic .. .. .. .. .. .. .. | 12,000,000 | 12,000,000 | 100 | ........ | $\ldots$ | .. .. .. .. ... .. .. |  |  |
| Duluth S.S. and Atlantic, pfd. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | .. | $\ldots$ | .. .. .. .. .. .. .. | $\ldots$ | $\ldots$ |
| Halifax Tramway Co, .. .. .. .. .. .. .. .. | 1,400,000 | 1,400,000 | 100 | 14600 | 17 | Jan., April, July, Oct. | 155 | 146 |
| Havana Electric Ry.. com. .. .. .. .. .. .. | 7,463,703 | 7,46,3,703 | 100 | ... ... | 1 | Initial Div. |  |  |
| Havana Electric Ry., pid. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 |  | il 1 | Jaṇ., April, July, Oct. | $\ldots$ |  |
| Illinois Traction, pfd. .. .. .. .. .. .. | 5,000,000 | 4,522,600 | 100 | 8950 | 14 | Jan., April, July, 'Oct. | 90 | 891 |
| Kaministiquia lower .. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 100 | 80 CO | , | Feb., May, Aug., Nov. | 95 | ${ }_{50}$ |
| Lake of the Wouls Milling Co., com. .. .. .. | 2,100,000 | 2,100,000 | 100 | ....... |  | April, Oct. | 148 |  |
| Lake of the Woods Milling Co., pfd. .. .. .. | 1,500,000 | 1,500,000 | 100 |  | 18* | Mar., June, Sept., Dec. | .... | ... |
| Laurentide l'aper, com. .. .. .. .. .. .. .. .. | 1,600,000 | 1,,00,000 | 100 |  | $3 \frac{1}{2}$ | Feb., Aug. | $\ldots$ | $\ldots$ |
| Laurentide l'aker, pfd. .. .. .. .. .. .. .. .. | 1,200,000 | 1,200,000 | 100 | .... ... | ; ${ }^{\prime}$ | Jan., April, July, Oct. | $\ldots$ |  |
| Mackay Companies, com. .. .. .. .. .. .. .. | 41,380,400 | 41,380,400 | 100 | $\cdots$ | $11{ }^{\circ}$ | Jan., April, July, Oct. | 821 |  |
| Mackay Companies, pfd. .. .. .. .. .. .. .. .. | 50,000,000 | 50,000,000 | 100 | 7500 | 1. | Jan., April, July, Oct. | 73 | 73 |
| Mexican Light and Power Co. .. .. .. .. .. | 13,585,000 | 13,585,000 | 100 | 8375 | 1 . | Jan., April, July, Oct. |  | 83 |
| Mexican Light \& Power Co., pid. .. .. .. | 2,400,000 | 2,400,000 | 100 | \% | $3 \frac{1}{2}$ | May, Apri, July, Oct. | 85 | 83 |
| Minn. st. Paul, and S.S.M., com. .. .. .. .. | $20,832,000$ | 16,800,000 | 100 | 12600 |  | April, Oct. | 127) | 126 |
| Minn. St. Paul, and S.S.M., pfd. .. .. .. .. | 10,416,000 | 8,400,000 | 100 |  | $3{ }^{2}$ | April, Oct. | 12. | 126 |
| Montreal Cotton Co. .. .. .. .. .. .. .. .. | 3,000,000 | 3,000,000 | 100 | $\cdots$ | 2 . | Mar., June, Sept., Dec. | 150 |  |
| Montreal Light, Heat \& Power Co. .. .. .. .. | 17,000,000 | 17,000,000 | 100 | 16612 | $2 *$ | Feb., May, Aug., Nov. | 1654 |  |
| Montreal Steel Works, com. .. .. .. .. .. .. | T00,000 | 700,000 | 100 | ... ... | 5 | Jan., July | 165* | $166 \frac{1}{*}$ |
| Montreal Steel Works, pfd. .. .. .. .. .. .. | 800,000 | 800,000 | 100 | $\ldots$ | 13 * | Jan., April, July, Oct. |  |  |
| Montreal street Railway .. .. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | 22950 | $2 \frac{1}{2}$ * | Feb., May, Aug., Nov. | 230 |  |
| Montreal Telcgraph .. .. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 40 | 14500 | $2 *$ | Jan., April, July, Oct. | 230 | 145 |
| Northern Ohio Track Co. .. .. .. .. .. .. .. | 7,900,000 | 7,900,000 | 100 | 5i 00 | \% ${ }^{\text {* }}$ | Mar., June, Sept., Dec. | 54 | 51 |
| Nova Scotia Steel \& Coal Co., com. .. .. .. | 6,000,000 | 6,000,000 | 100 | .... ... | 4 | .. .. .. .. .. .. .. | 971 | 51 |
|  | 1,030,000 | 1,030,000 | 100 | $\cdots$ | 2 * |  |  |  |
| Ogilvie Flour Mills, com. .. .. .. .. .. .. .. | 2,500,000 | 2,500,000 | 100 | 13250 | 4 | Mar., $\quad$ Sept. | 1331 | 132 |
| Ogilvie Flour Mills, pfd. .. .. .. .. .. .. .. | 2,000,000 | $2,000,000$ | 100 | 12000 | $13^{*}$ | Mar., June, Sept., Dec. | 125 | 120 |
| Penman's, Ltd., com. <br> Penman's, Ltd., pfd. | 2,150,600 | 2,150,600 | 100 | 5650 | 1 ** | Feb., May, Aug., Nov. | $\begin{array}{r}125 \\ \hline 7\end{array}$ | $5{ }_{5}$ |
| Penman's, Ltd., pfd. .. .. .. .. .. .. .. .. | 1,075,000 | 1,075,000 | 100 | ........ | $1 \frac{1}{4}$ | Feb., May, Aug., Nor. | .... | 6 |
| Quebee Railway, Light \& Power .. .. .. .. .. | 9,500,000 | 9,500,000 | $\cdots$ | 503, 00 |  | .. .. .. .. .. .. .. | 60 | 58 |
| Rich. \& Ontario Navigation Co. .. .. .. .. .. | 3,132,000 | 3,132,000 | 100 | 12050 | 14* | Mar., June, Sept., Dec. | 118 | ${ }_{120}^{120}$ |
| Rio de Janiero .. .. .. .. .. .. .. .. .. .. .. Soo Paulo | 31,250,000 | 31,250,000 | 100 | 11475 | 4 | .. .. .. .. .. .. .. | 113 | 1148 |
| Sao Paulo .. .. .. .. .. .. .. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | 17400 | $2{ }^{\text {a }}$ * | Jan., April, July, Oct. | .... | 174 |
| Shawinigan Wat/r \& Power Co. .. .. .. .. .. | $7,000,000$ | 7,000,000 | 100 | 11450 | $1 *$ | Jan., April, July, Oct. | 1144 | $114 \%$ |
| Toledo Railways and Light Co. .. .. .. .. .. | 13,875,000 | 12,000,000 | 100 | ........ |  |  |  |  |
| Toronto Street Railway .. .. .. .. .. .. .. | 8,000,000 | $8,000,000$ | $100$ | 13350 | 2 * |  | 134 |  |
| Tri. City Ry. Co., pfd. .. .. .. .. .. .. .. | 2,826,200 | 2,826,200 | 100 | ....... | $1{ }^{\text {²* }}$ | Jan., April, July, Oct. | 134 | 133) |
| Twin City Rapid Transit Co. .. .. .. .. .. <br> Twin City Rapid Transit Co., pld. | $30.10) 100$ $3,000,000$ | $20,100,000$ $3,000,000$ | iou | 10600 | $1 \frac{1}{2}$ | Feb., May, Aug., Nov. | $\ldots$ | 106 |
| Twin City Rapid Transit Co., pld. .. .. .. . | 3,000,000 | 3,000,000 | 100 | .. .... | 19* | Jan., April, July, Oct. | .. | 106 |
| West India Electric .. .. .. .. .. .. .. .. | 800,000 | 800,000 | 100 | 70 (0) | $1{ }_{\frac{1}{4} *}$ | Jan., April, July, Oct. |  |  |
| Windsor Hotel .. .. .. .. .. .. .. .. .. .. | 1,000,000 | 1,000,000 | 100 |  | 5 | May, Nov. | $\ldots$ | 70 |
| Winnipeg Electric Ry. Co. .. .. .. .. .. . | 6,000,000 | 6,000,000 | 190 |  | $\therefore \frac{1}{2}{ }^{*}$ | Jan., April, July, Oct. |  |  |

THE BLE
'The jut parts of 1 ning, and has found It is now sia as wel spinning counts jute are wool and silk. And other ap manufactu tablecloth of plushes a fibre of For the pr of yarns of the rav be better ter accom Of all t jute is th acids., beco fluence at a soluble temperatu or steam a jute fibre tions of b fibre requi and reguli ing. the em bisulphite both too purposes.
With the is necessar the leaving compounds ing the sul processes, n or heat. an ing and the On these compound bleaching soda. and carefulness

SIZES OF WRITING \& BOOK PAPERS.


PAPER QUANTITIES.
24 sheets. . 1 'quire. 20 quires. . 1 ream.

SIZES OF BROWN PAPERS.
Casing .. .. .. .. .. .. .. $46 \times 36$
Double Imperial .. .. .. .. $45 \times 29$
Elephant. .. . . .. .. .. .. $34 \times 24$
Double four pound.
Imperial cap.
$31 \times 21$

Haven cap.
$29 \times 22$

Bag cap
$26 \times 194 / 3$
Kent Cap

The bleaching and dyeing of JUTE.

The jute fibre was first cultivated in parts of India for the purposes of spinning, and during the last thirty years has found many applications in Europe; It is now also cultivated largely in Russia as well as elsewhere. As the art of spinning becomes more advanced, finer counts were produced, and yarns of jute are incorporated by weaving with wool and cotton, and even at times with silk. And lately jute has found many other applications, notably in the manufacture of carpets, rugs, curtains, tablecloths and materials in imitation of plushes. It has, therefore, become a fibre of some industrial importance. For the production of the finer qualities of yarns care is called for in the retting of the raw product, but this seems to be better understood, and certainly better accomplished than formerly.
Of all the useful fibres of regetable, jute is the most readily affected by acids., becoming changed under their influence at the ordinary temperature to a soluble compound. and at a higher temperature much more readily. Water or steam at a temperature of 120 to 130 deg. C. causes the disintegration of the jute fibre. In consequence the operations of bleaching and of dyeing this fibre require to be carefully controlled and regulated. With regard to bleach ing. the employment of permanganate of potash and subsequent treatment with bisulphite. or of hydrogen peroxide, are both too costly methods for industrial purposes.

With the use of chlorine compounds it is necessary that great care should he exercised. with the object of preventing the leaving of any residue of chlorine compounds on the fibre. since these. during the subsequent dyeing or printing processes, might give rise to hydrochloric acid under the influence of the steam or heat, and thus cause the discolouring and the tendering of the fibre.

On these grounds the only chorine compound actually available for the bleaching of jute is the hypochlorite of soda. and even the use of this calls for carefulness. The usual method of pro
cedure consists in treating the raw jute in a concentrated bath of the hypochlorite of soda, lowering the degree of concentration of the liquor gradually as its influence becomes the more pronounced. Another method in use rests in first washing the jute in a solution of silicate of soda, borax, or soda, at a temperature of 80 deg., and then treating with a solution of the hypochlorite of soda containing 0.7 to 1.0 per cent of available chlorine. It has been remarked that the presence of a slight excess of carbonate of soda in the last-named bath tends to avert the possibility of the formation of chlorine compounds on the fibre. The jute is next washed well, and treated with a cold and very weak solution of hydrochloric acid. After again washing. the last traces of acid are removed by treating with a weak solution of acetate of soda. For the purposes of dyenng, the material need then be simply washed and the dyeing proceeded ith
When the material has to be printed, it is steeped for two or three hours in a 1 to 2 per cent bath of sulphurous acid, and dried over the cylinders. In this manner the sulphurous acid whel had been absorbed by the jute becomes converted to sulphate of - soda, which remains on the fibre as a protective coating against the otherwise likely harmful oxidising effect of the steam on the fibre, without, however. interfering with the development of the colour printed oin.

Ordinarily jute is only bleached when very bright shades are desired. and the bulk is mostly dyed or printed in the grey. As to the dyestuffs most suitable for the dyeing of jute. much depends upon the requirements made concerning the fastness of the colour. but these do not usually assume a high level, as low cost of production is really the primary consideration. The basic dyestuffs are used to a large extent but advantages in points of greater fastness to light and better penetrating powers have brought the acid dyes into great favour. In general the acid dyes are applied from a bath containing a pro. portion of alum ins solution regulated according to the depth of the shade be-
ing produced. The dyeing is commenced at the boil, and after the material has been manipulated for a short time, steam is shut off and working continued for half an hour in the gradually cooling bath. Baths prepared for dark shades do not become exhausted, and may, therefore, be used for successive lots of matorial whenerer this course is a convenient one. The presence of alum aids in the fixation and the development of the colour, and is less harmful to wards the fibre than acids.

IV hen copper vessels are in use it should be remembered that the metal aulls the colouring. and its effect in this direction is naturally the more pronomced on light shades than on dark colours. The tendency of the copper to sadden the colour can be prevented by adding to the bath 20 groms of ammonium sulphocyanide per 100 litres of liquor. The bisic dyrst uffs, al though they do not offer all the advantages exhibited by the acid dyes, are employed for the cheaper qualities of goods. Nost of the members of the class are serviceable for the dyeing of jute. Since they exhaust very well they are applied from a liquor $t$ hat has been treated to no higher than 70 dey. ('. The jute is not previously mordanted. The material is manipulated for a short time, the steam is then shut off. and working prolonged for half an hour. Some difficulty in producing level dyeings, in light shades may be encountered in some instances. It is, therefore, preferable to commence the dyeing from a cold bath, and to heat gradually while manipulating to the temperature, already named. ' Whe addition of a small quantity of alum to the bath will assist in securing level dyeings. A course of after-treatment af the dyed material with a weak solution of tanin will render the colour much faster to rubbing and to water. Naturally +1 . tone of the colour undergoes some rhange by the treatment. but the extent of the alteration that will take place may be readily estimated beforehand by making a trial on the small scale.

Considered generally, the substantive duestuffs give colours on jute that are fairly fast to washing. In consequence they are largely used, and more particu-

## STERLING EXCHANGE.

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

'lable for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $01 / 2$ per cent premium).


TABIE
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104
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| 18 | 3 | 13 |
| :--- | :--- | :--- |
| 19 | 3 | 18 |

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## STERLING EXCHANGE.

TABIES FOR COMPUTING CURRENCI INTO STERLING MONEY at the PAR of EXCHANGI ( $91 /{ }^{2}$ per cent Premium).

|  |  |  |  | Hundreds. |  |  |  | £ |  |  | Hundreds. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| ¢ ¢ m. |  |  |  |  |  |  |  | $\boldsymbol{E}_{\mathrm{B}} . \mathrm{d} .$ |  |  |  | s. d. |  |
|  | 0 | 4 | 11/4 |  | 10 | 111/2 | 51 |  |  |  | 0 | 97 |  | 18 | $103 / 4$ |
|  | 0 | 8 | 23/4 |  | 1 | 11 | 52 |  | 1013 | $1381 / 2$ | 106 |  | $101 / 4$ |
|  | 0 | 12 | 4 |  | 12 | $101 / 2$ | 53 |  | 1017 | $17 \quad y 3 / 4$ | 1 us | 0 | y $3 / 4$ |
|  | 0 | 16 | 51/4 |  | 3 | 10 | 54 | 11 |  | 111 | 11 | 11 | 91/4 |
| 5 | 1 | 0 | $68 / 3$ |  | 14 | 91/3 | 55 |  |  | 01/4 | 1130 |  | $8 \%$ |
| 6 | 1 | 4 | 8 | 123 | 5 | 9 | 56 |  | 10 | $1 \mathrm{l} 13 / 4$ | 1150 |  | $81 / 2$ |
| 7 | 1 | 8 | 01/4 | 143 | 15 | 81/2 | 57 |  | 114 | 4 | 11 |  |  |
| 8 | 1 | 12 | 103/3 | 164 | 7 |  | 58 |  | 18 | 8 41/2 | 119 | 15 | $71 / 2$ |
| ¢ | 1 | 16 | 113/4 | 184 | 18 | $71 / 2$ | 59 | 12 | 2 | 51/2 | 12 | 6 | 7 |
|  | 2 | 1 | $11 / 4$ | 205 | 9 | 7 | 60 |  | 2 | 67 | 12 | 17 | $61 / 2$ |
|  | 2 | 5 | 21/2 | 226 | - | 61/3 | 61 |  |  | $081 / 4$ | 1253 | 8 | 6 |
| 12 | 2 | 9 | $33 / 4$ | 246 | 11 | 6 | 62 |  | 14 | 4 91/2 | 127 | 19 | $51 / 2$ |
| 13 | 2 | 13 | 5 | 267 | 2 | $51 / 2$ | 63 | 12 | 18 | 8 103/4 | 129 | 10 | 5 |
| 14 | 2 | 17 | 61/2 | 287 | 13 | 5 | 64 | 13 | 3 | $301 / 4$ | 13 |  | $41 / 2$ |
|  | 3 | 1 | 78/4 | 308 | 4 | $41 / 2$ | 65 | 13 | 7 | $711 / 2$ | 1335 | 12 | 4 |
| 16 | 3 | 5 | 9 | 328 | 15 | 4 | 66 |  | 11 | $123 / 4$ | 1356 |  | $31 / 2$ |
|  | 3 | 9 | 101/4 | 349 | 6 | $31 / 3$ | 67 |  |  | 5 | 1376 | 14 | 3 |
| 18 | 3 | 13 | 113/4 |  | 17 | '3 | 68 |  | 19 | $9 \quad 51 / 2$ | 1397 |  | $21 / 2$ |
| 19 | 3 | 18 | 1 | 390 | 8 | 23/4 | 69 | 14 | 3 | $63 / 4$ | 1417 | 16 | 2 |
|  | 4 | 2 | 21/4 | 410 | 19 | 21/4 | 70 |  |  | 7 | 14 |  |  |
|  | 4 | 6 | $31 / 2$ | 431 | 10 | $13 / 4$ | 71 |  | 11 | $191 / 4$ | 1458 | 18 |  |
| 22 | 4 | 10 | 5 | 452 | 1 | 11/4 | 72 | 14 | 15 | $5103 / 4$ | 1479 |  | 01/2 |
|  | 4 | 14 | 61/4 | 472 | 12 | 03/4 | 73 |  | 0 | 0 | 1500 |  |  |
|  | 4 | 10 | $71 / 2$ |  | 3 | $01 / 4$ | 74 | 15 | 4 | $4 \quad 11 / 4$ | 1520 |  | 111/2 |
| 25 | 5 | 2 | 8 | 513 | 13 | 118/4 | 75 |  | 8 | $8 \quad 23 / 4$ | 1041 |  | 11 |
|  | 5 | 6 | 101/4 |  | 4 | $111 / 4$ | 76 |  |  | 2 | 1561 |  | $101 / 2$ |
|  | 5 | 10 | 111/2 | 554 | 15 | 103/4 | 77 |  |  | $6 \quad 51 / 4$ | 1582 |  | 10 |
|  | 5 | 15 | 03/4 | 575 | a | 101/4 | 78 |  |  | $611 / 2$ | 1602 | 14 | 91/2 |
|  | 5 | 19 | $21 / 4$ | 585 | 17 | 93/4 | 79 |  |  | 48 | 1623 |  |  |
|  | 6 | 3 | $31 / 2$ | 616 | 8 | 91/4 | 80 | 16 | 8 | $8 \quad 91 / 4$ | 1643 |  | 81/8 |
|  | 6 | 7 | 48/4 |  | 19 | 83/4 | 81 |  | 12 | $2101 / 2$ | 1664 |  | 8 |
| 32 | 1 | 11 | - | 657 | 10 | 81/4 | 82 |  | 16 | $6113 / 4$ | 684 | 18 | 61/2 |
|  | 6 | 15 | 71/2 |  | 1 | $73 / 4$ | 83 | 17 |  | 11/4 | 170 |  | 7 |
| 34 | 6 | 19 | 88/4 | 689 | 12 | $71 / 4$ | 84 |  |  | $5 \quad 21 / 2$ | 1726 |  | $61 / 2$ |
| 35 | 7 | 3 | 10 | 719 | 3 | 63/4 | 85 |  | 9 | $933 / 4$ | 1746 |  | 6 |
| 36 | 7 | 7 | 111/4 | 739 | 14 | 61/4 | 86 |  | 13 |  | 1767 | 2 | $51 / 2$ |
| 37 | 7 | 12 | 08/4 | 760 | 5 | 58/4 | 87 |  |  | 7 611/2 | 1787 |  | 5 |
| 38 | 71 | 16 | 2 | 780 | 16 | 61/4 | 88 | 18 |  | $173 / 4$ | 1808 |  | 41/2 |
|  | 8 | 0 | $31 / 4$ | 801 |  | $48 / 4$ | 89 |  | 5 | 5 | 1828 |  | 4 |
| 40 | 8 | 4 | 41/2 | 821 | 18 | 41/4 | 90 | 18 |  | $9101 / 4$ | 1849 |  |  |
| 41 | 8 | 8 | 6 | 842 | 9 | 33/4 | 91 |  | 13 | $113 / 4$ | 1869 |  | 3 |
| 42 | 8 | 12 | $71 / 5$ | 863 | , | 31/4 | 92 |  | 18 | 1 | 1890 |  |  |
|  | 81 | 16 | 81/2 | 883 | 11 | 23/4 | 93 | 19 | 2 | $22^{1 / 4}$ | 1910 |  | $21 / 4$ |
| 44 | $\theta$ | 0 | 83/4 | 904 | 2 |  | 94 | 19 |  | 6 $31 / 2$ | 1931 |  | 13/4 |
|  | 9 | 4 | $111 /$ | 924 | 13 | $18 / 4$ | 95 |  | 10 |  | 1952 |  |  |
|  | 9 | 9 | 01/2 | 945 |  |  | 96 |  | 14 |  | 1972 |  |  |
| 47 | 1 | 13 | 18/4 | 965 | 15 | 03/4 | 97 |  | 18 | $71 / 2$ | 1993 | 3 |  |
| 48 | 91 | 17 | 3 | 986 | 6 | 01/4 | 98 | 20 |  | 29 | 2013 | 131 | $113 / 4$ |
|  | 10 | 1 | 41/2 | 1006 | 16 | $113 / 4$ | 99 | 20 |  | 8101/4 | 2034 | 41 | 111/4 |
|  | 10 | 5 | $53 / 4$ | 1027 |  | 111/3 | 100 |  |  | $111 / 2$ | 2054 | 151 | $103 / 4$ |



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

 Feb . . $31365337306 \quad 276245215184153123 \quad 92 \quad 62$ $\begin{array}{lllllllllllllll}\text { Mar } & . & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$ April . . $905031 \quad 365335304274243212182151 \quad 121$ $\begin{array}{lllllllllll}\text { May } & 35 & 120 & 89 & 61 & 30 & 365 & 334 & 304 & 273 & 242 \\ 21212 & 181 & 151\end{array}$ June . . $151120 \quad 92 \quad 61 \quad 31365335304273243 \quad 212152$ July . . $181 \quad 150122 \quad 91 \quad 61 \quad 303653343032731242 \quad 212$
 Sept. . . $248212184153123-92 \quad 62 \quad 31365.335 \quad 304 \quad 274$ Oct . . . $273 \begin{array}{lllllllllll}242 & 214 & 183 & 153 & 122 & 92 & 61 & 30 & 365 & 334 & 314\end{array}$ Nor. . . 304273245214184153123 92 $61 \begin{array}{llllll}304 & 31 & 365 & 335\end{array}$ Dec . . . 334303275244214183153122 91 $61 \begin{array}{llllll}36 & 365\end{array}$
N. B. - In lea.p year, if the last day of February comes bet.ween, add one day to the number in the table.

EXAMPLE:- How many days from May loth to Sept. 13 th? From the above table we get 123; add 3 for difference betweed 10 and 13 , and we get 126, the number of days required.
also in some parts of southern V'era ('viu. The growing of the plant is attended with little difficulty. The seed is sown among the growing corn when the erop is well advanced. Solle little indiyo is elle the first year after planting. It will produce the third year, but the crop is liyht, and little is done be yond the second year.

The growing of the crop and the ex traction of the colour are attended with a large amount of labour, and as the demand for the article and its value have greatly increased since the manufact ure of the themical product has become gen eral. but littleat tention has of late years been givento the growing of the plant.

It present the price of this dyegtull has advanced to about $\$ 1$ (lnited staters curvency) per pound, and the industry is being revived. especially in Chiapas and in parts of Oaxaca, the regions best adapted. nat urally to the production of indigo. The quantity produced. how. ever, is relatively small and it is not prolable that the production will be rery ureatly increased, as the farmers far a drop in prices and are not likely to plant the crop on any large scale, at least not for some years to come, and until the continuance of good prices gives them some assurance that they can depend on a more or less fixed value for the product. With assured protable prices
the product can be increased almost in definitely, as, large extents of lands suit able for cultivation of the plant are a vailable in the states mentioned.

## CaNADA'S lumber crop

U.S. Vice-Consul General Horace M. Sanford, Ottawa, writes: "Advance official statisties for 1910 place the Cana dia,n sield of lumber at $4,900,000,000$ bo:ld feet, worth over $\$ 77,000,000$. Of the iwenty-six native species of wood cut the first uine were soft-woods. spruce being the most important, as it furnish.

## THE <br> London Directory

（Published Annually）
ENABLES traders throughout the world to communicate direct with Eing－ dish

MANUFACTUKERS \＆DEALERS in each class of goods．Besides being a complete commercial guide to London and its suburbs the Directory contains dista of

EXPORT MERCHANTS．
with the goods they ship，and the Colen ial and Foreign Markets they supply；

## STEAMSHIP LINES

arranged under the Ports to which they all，and indicating the approximate alailings；

IPROVINCIAL TRADE NOTICES
of leading Manufacturers，Merchants， etc．，in the principal provincial towns and industrial centres of the United kingdom．

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Nealers seeking Agencies can adver－ tiee their trade cards for $£ \mathrm{E}$ ，or larger dvertisements from £3．

The London Directory Co．，Ltd． 25 ABCHURCH LANE， London．E．C．，Eng

[^0]Name of Article．
Wholesale．


Excellent Site for －First－class
Sububban and Summei Hotel

## For Sale at Vaudreull

Formerly known as Lothbiniere Poini．
On the line of the Grand Truniz and Canadial Pacific ；fronting on the St．Lawrence；clear strean on one side with shelter for Boate abova and below
tae Falls．Also one teland adjoining．Area in al about $4 f$ acres．

APPEY TO THE OWNER．
M．S．FOLEY
coitem and pmopmictón
＂JOUMNAL OF COMMERCC． a ontrosal
ed onefourth of the total cut．Spruce and white pine together formed barely one－half of the 1910 cut，while in the year previous these two species made up nearly three－fifths of the total．This decrease in proportion is due not to a smaller cut of the two species but to a great increase in the amount of Donglan fir，hemlock，cedar and yellow pine pro－ duced in British C＇olumbia．One－fourth of the 19098 c．ut wats formed of these four species．While in 1910 the total ent of the four was increased 70 per cent．
Up to three yearm ago white pine stood at the top of the list，when it was sup－ planted by spruce，although the actual rut of the former had not decreased． the prediction of last year that white pine had nearly reached its maximum yield has proved true，as the cut shows a falling off of 4 per cent，or $42.000,000$ feet．as compared with 1909．In British （＇olumbia the cut of yellow pine has in－ creased nearly 600 per cent in one year． This increase，amounting to over 150 ． 000,000 feet．was suffieient to raise it in importance from fourteenth place to sixth place among the different species．＂

円いい ：＊ILKWORKたR
The silk mills in Italy mumbered 2 +13 in 1909．and pare employment to 20 ．－ 307 men and 212242 womm．The work－ people amployed therein and in other textile industrien were：－

Number．


The official statistics for 1895 stated that the persons engaged in rearng silk－ worm－were（approximately），in－

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WHOLESALE PRICRS CURRENT．

Name of Article．Wholesale

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| :---: | :---: |
| Bleaching Powder ．．．．．．．．．．．． | 40 |
| Blue vitriol ．．．．．．．．．．．．．．．． | 05007 |
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| Soda Bicarb． | 17520 |
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| Chip Logw |  |
| Indigo（Bengal） | 175 <br> 150 <br> 150 <br> 175 |
| Indigo（Madras） | 070 |
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| Mader | ${ }^{9} 099180$ |
| Tin Crystalis ．． |  |
| FISH－ |  |
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| Labrador Herrings ．． | 500650 |
| Labrador Herrings，half brls． | 0001800 |
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| Green Cod，No． 1 | 0 |
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| Green Cod，${ }^{\text {anm }}$ | 00 |
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| Boneless Fish |  |
| Boneless Cod | 068 |
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| ing，boxes ．．．．．．．．．．．．． | 016 日 25 |

flour－
Choice Spring Wheat Patents．

## Manitoba Strong Bakers

Winter Wheat Patent
Straight Roller
Straight bags
Straight bags
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Cornmeal，bri．
Bran，
Bran，in bags
Shorts，in bagg
$\underset{M}{\text { Mouillie }}$ Grades
FARM PRODUCTS
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Easteral Iownships Ciealuea
 Chole．si，New Nalk Creamery
Finest New Crentuery
Finesl New Creamery
Creamery，Seconds．
Townships dairy
Western Dairy
Manitoba Dairy
Fresh Rolls

## Cheese－


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No． 1 Candled

## Sundrics

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## Beans Prine

Prine
Best

Sugars－
Standard Granulated，barrels
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Ex．Ground in bexes
Powdered，in barrels
Powdered，in boxes
Paris Lumps，in barrels
Branded Yellows ．．．．
Molasses，in puncheons，Moutt
Moleseses，in barrels
Melasses in half bagre
Evaperated Applee ．．
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WHOLESALE PRICES CURRENT.

| Name of Article. | Whalessle. |
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| Reisine- | c 8 |
| Sultanas |  |
| Loose Muse. | - |
| Layers, London .. .. .. .. .: .. $\because$ | 000205 |
| Con. Cluster Desert .: ... .:. .:. .:. .. | 293 |
| Royal Buckingham .. .. .. .. .. .. | 200 |
| Valencia, selected .. | 000 |
| Valencia, Layeri | 000000 |
| Currants .. ... .. | 000 |
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|  | 00 \% |
| Prunes, California ... .. .. | 009013 |
| Prunes, French |  |
| Figs, in bags .: .. | $\bigcirc 0818$ |
|  | 0 c9 |
| Rice- |  |
| mtandard | 00030 |
| Grade |  |
|  | $\pm 00425$ |
| Pot Barley, mag silmer | ${ }_{200}^{200} 82{ }^{2}$ |
| Pearl Bariey, per lib ib. | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| Seed Tapioca.. .. .. .. .. .. | 005006 |
| Corn, 2 lb tins | 000 |
| Peas, 2 lb . tins . . . |  |
| Balmon, 4 dozen case. ${ }^{\text {a }}$, |  |
| String Beans .. .. .... ... |  |
| salt- |  |

Windsor $1 \mathrm{lb} .$, bags grose
Windsor 8 lb .100 bags in bri.
Windsor 5 lb .60 bagz
Windsor 200 lb .
Coarse delivered Montreal $\ddot{1}$ bag
Coarse delivered Montreal 5 bag
Butter Salt, bag, 200 lbs.
Butter Salt, brls.
280
lbs.
Butter Salt, brls., 280 lbs .
Cheese Salt, bags 200 lbs.
Cheese Salt, bris., 280 lbs.
Coffee-
Seal brand, 2 lb . cans
Old Government-Java
Pure Mocho
Pure Maracaib
Pure Maracaib
Pure Jamaica
Pure Santos
Prancy Rio

## Teas-

Young Hysons, common
Young Hysons, best grade
Japans .
Ceylon
HARDWARE-

Tin, Block, L. and E. per
Tin, Strips, per 1 b . $1 \mathrm{~b}^{\circ}$.
Copper,
Cut Nail Schedule-
Base price, per keg
$40 \mathrm{~d}, 50 \mathrm{~d}, 6 \mathrm{~d}$ and 70 d , Nail
Cxtras-over and above 80d
$\qquad$
Coll Chain


## \section*{$\begin{array}{ll}018 & 025 \\ 032 & 035\end{array}$} <br> $\begin{array}{lll}018 & 035 \\ 032 & 060 \\ 0 & 31 & 045\end{array}$

$\begin{array}{lll}021 & 045 \\ 022 & 035 \\ 022 & 035\end{array}$

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$18 \quad 021$

## 240 Base

156
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FdCILITIES TO COMMERCIAL TRAVELLERS IN MEXICO.

Everyone engaged in the trade with Mexico will be glad to note the enlightened ideas which are beginning to prevail there in regard to the treatment of agents and travellers representing foreign firms. The authorities, jndeed, would probably treat these ambassadors of commerce much more liberally if it were not for the short-sighted opposition of some of the local Chambers of commerce. An instance of this atti tude occurred only a few months age when the National Railways of Mexico were prepared to issue "kilometre books" $\mathrm{t}_{0}$ commercial travellers, but, it will be remembered, the privilege was not extended to representatives of foreign firms owing to the opposition of local clambers. I am now informed, how ever, by the General European Agent for the National Railways of Mexico, that this disability has been removed. and the books can now be obtained by any properly accredited representative. 'The concession should be appreciated now that it has been given, as apart from some saving in cost over the ordinary fares and privileges in regard to the conveyance of samples, a considerable am ount of inconvenience and delay is aroided.-British Export Gazette.

SCOTCH WHISKEY.
The exportation of Scotch whiskey to the U'nited States is an important trade item. The exports as declared through the American consulates at the following places for the past years were as follows:


WHOLRSALE PRIOAS CURRENL.



僮
 Zizen
$\begin{array}{lllllllll}\text { Spelter, per } 100 & \text { lba. ..... .. .. .. } \\ \text { Sbeet tinc .. .. } & \text {.. .. } & \text {.. ..... } & \text {.. } & \text {.. } & 00 & 75\end{array}$
Black Sheet Irem, per 100 lbs.-


Iron and Stcel Wire, plajn, oto ! .. 1236 base ROPR


WLRE NAILS
 20d and 60d eztri

## BUIIDINO PAPER-

Dry Sheeting, roll.


WHOLESALE PRICES CURRENT.

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The following from the Lond on "Times" indicates revived activity in this industry: "An Edinburgh corres pondent telegraphs that the patent stil branch of the Scotch whiskey trade is enjoying quite a 'boom' as the result of fears of a deficiency in the arailable stocks of suitable whiskey. Distillers are busier now than they have been for many years, and the Distillers Co (Ltd.), which is the biggest producer in the world and dominates the industry in England and Ireland as well as in Scot land, is recommissioning the Ardgowan distillery at (i reenock. This distillery was acquired in 1902 to prevent over production and has been silent for some time. During the past tell months grain whiskey prices have advanced by from 2.5 to 50 per cent. As values were pre viously unduly depressed this will not involve any advance in retail prices, de spite the fact that grain spirits bulk in blended whiskey to a large extent, rang ing up to over 90 per cent in the case of the cheaper qualities. The advance is attributed partly to the increased de mand following upon the recovery in the consumption, but in the case of young whiskey it is also accounted for to some extent by speculation

SYNOPSIS 0F CANADIAN NORTH WPST.

## HOMESTEAD REGULATIONS

Any even-numbered section of Domir ion Lands in Manitoba, Saskatchewan and Alberta, excerpting 8 and 26 , not re served, may be homesteaded 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

Application for entry must be made i person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. En try by proxy may, however. be made a any Agency, on certain conditions by th father, mother, son, daughter, brother sister of an intending homesteader.
DUTTES:-(1) At least six months residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so de sires, perform the required residence, duties by living on farming land owne solely by him. not less than eighty (80 acres in extent, in the vleinity of his homestead. He may also do so by liv ing with father or mother, on certain conditions. Joint ownership in land will not meet this requirement
(3) A homesteader intending to per form his residence duties in accordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention
W. W. OORY,

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

WHOLERALE PRICRS CURRENT.


Parin Green, P.ob. Montreal


0171
019
021

100 lb . lots Tins, 1 lb
Arsenic, Kega ( 300
lb )
021
022
woolr
Canadian Washed Fleece
North-West ..
Buenos Ayrea
Buenos Ayres
Natal, greasy
Natal, greasy
Cape, greasy
Australian, great
Canadian

British
Cranad
Canfed
Cont
Confed
TVeater
Ouran
$\begin{array}{ll}\text { Publin } & \begin{array}{l}\text { Stout, } \\ \text { Dublin } \\ \text { Stout, pts. }\end{array} \\ \text { Sta }\end{array}$
Dublin Stout, pts.
Canadian Stout,, pta
Canadian Stout,, Pt
Lager, Canadian
BRITISH
Quotatio:

8pirite, ${ }^{25}$.
Club Rye,

Porte-

| Tarragona | .. | .. | .. | .. | .. | .. | .. | .. | .. | 1 | 40 | 6 | 00 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 0 | pertes.. | .. | . | .. | .. | .. | .. | .. | .. | .. | 2 | 00 | 5 |

Sherries-

Clareto-

Champagret-
Pi per Heidsieck
. .. ..... .
$\begin{array}{llllll}\cdots & \cdots & 28 & 00 & 34 & 00 \\ 12 & 50 & 14 & 50\end{array}$
Brandie-
 Richard, Medecinal .o.... .... Richard V.S.O.P., 12 qts.
Richard, V.0.,
18
Scotch Whiskey_
Bullock Lade, G.Le .o .... .. .e •• 10251050 Usher's 0.V.G.
Dewars .. .. $. . \quad . \quad . \quad . \quad . \quad . . \quad . . \quad . \quad 9.900950$
Mitchells Glenogle, 120
do
Special
do
do
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Ext
12
do Finest Old Scotch, 12 qts. 950
1500
800
900 Irish Whiskey-

Mitchell Cruiskeen Lawn..
Power's, gts.
$\begin{array}{ll}50 & 12 \\ 25 & 10\end{array}$
Ja meson's,
Bushmill'
9501100
Bushmill'
Burke's

$\therefore \quad 9 \quad$| 50 |
| :---: |
| 10 |
| 10 |

Angostura Bittern, "per $\ddot{s}^{\circ}$ dos
00150
Gin-
Canadian green, cames
London Dr
Ginger Ale, Beliaat, "dose
Ginger Ale, Beliast, doz.
Soda Water, imports, des
Apollinaris, 60 gts. .o
Apollinaris.

250,000
450,000
220,000
100,000
295,000
100,000
10,000
179,996
10,000
200,000
67,000
100,000
20,00
245,840 \&
35,862
105,650
20,000
50,000
110,000
300,000
44,000
100,000
689,220 \&
294,468
264,885
240,000
48,000
©5,400
111,314 5


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$\begin{array}{llll}\mathbf{O} & 19 & 0 & 21 \\ \mathbf{O} & 00 & 0 & 0 \\ 0 & 25 & 0 & 00 \\ 0 & 25 & 40\end{array}$

| 0 | 0 | 20 |
| :--- | :--- | :--- | | 0 | 18 | 020 |
| :--- | :--- | :--- |
| 0 | 18 |  |
| 0 | 00 | 0 |

$\begin{array}{lll}240 \\ 2 & 270 \\ 1 & 50 & 170 \\ 0 & 85 & 150\end{array}$
$\begin{array}{lll}240 & 270 \\ 1 & 180 \\ 1 & 00 & 170 \\ 1 & 60 \\ 1 & 25 & 140 \\ 0 & 80 & 140\end{array}$


| 148 |
| :--- | :--- |
| 200 |

$\begin{array}{lll}1 & 50 \\ \mathbf{1} & 85 \\ \mathbf{O} & 500\end{array}$

| $2 \begin{array}{ll}25-275 \\ 400 & 500\end{array}$ |
| :--- |

$28 \quad 003400$
12501450
$375 \begin{array}{r}700 \\ 1600 \\ 1450 \\ \\ \\ \\ \\ \\ \\ \\ \hline\end{array}$
$10 \quad 251050$
9501000


$\begin{array}{r}85 \\ 10 \\ \\ \\ 25 \\ \hline 10\end{array}$ | 9501100 |
| :---: | $\begin{array}{ccc}9 & 501050 \\ 80011 \\ 1400 & 1150 \\ 140\end{array}$

HOME OFFICE,
TORONTO.

## PERPETUAL CALENDAR

| 1911 |  | SEPTEMBER |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fri | Sat | SUN | Mon | Tue | Wed | Thu |
| 1911 |  | October |  |  | 1911 |  |
| SUN | Mon | Tue | Wed | Thu | Fri | Sat |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | ${ }^{20}$ | 21 |
| ${ }^{22}$ | ${ }^{23}$ | 24 | ${ }^{25}$ | ${ }^{26}$ | 27 | 28 |
| 29 |  | 31 |  |  |  |  |

## INSURANCE.

## Thi Fidpifal IIf ASBURANGE <br> heid office; <br> HAMILTON, OANADA. <br> Capital and Assets .. .. . . .. .. .. .. .. .. \$4,866,443.08 Total Insurance in force .. .. .. .. .. .. .. 22,309,929.42 Paid Policyholders in 1910 339,897.07 <br> MOEI DESIRABLE POLICY CONTRACTS. <br> DAVID DEXTER, <br> President. and Managing Director. <br> H. RUSSELL POPHAM, <br> Manager Montreal District.

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W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.

CAPITAL .. .. . . . .. .. .. .. .. .. .. .. $\$ 1,400,000.00$ ASSETS .. .. .. .. .. .. .. .. .. .. .. .. .. 2,022,170.18 LOSSES PAID SLNCE ORGANIZATION .. .. 33,620,764.61
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$\$ 813,000,000$
Policies in Force on December 31st, 1910

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It has deposited with the Dominion
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| :---: | :---: |$|$ T. L. Armstrong, $\quad$ Inspector.



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Commercial Union Assurance Co.,
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| Total Asrets exceed. | 111,000,000 |
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