Vol 73 No 9$\}$

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1HE ANNUAL GENERAL MEETIN( of the Shareholders of the Bank will be held at its banking house, in this city on MONDAY the 16 th of OCTOBER Next, at Three o'clock in the afternoon.

By the order of the Board,
JAMES ELLIUI',
General Manager.

Montreal, 25th August, 1911.

## The Dominion Bank

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W. D. Matthews, Vice-President CAPITAL .. .. .. .. .. .. $\$ 4,000,000$ RESERVE .. .. .. .. .. .. \$5,000,000 TOTAL ASSETS. .. .. .. .. $\$ 62,500,000$
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sons Bank ividend of iRS PER ileven Per pital stock rent quare payable Montreal, after the NEXT, to h Septem-

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Manager.

The Chartered Banks.

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The Transfer Books will be closed from the 15th to the 30th September, both days inclusive.

By order of the Board
J. MACKINNON,

General Manager
Sherbrooke, 28th August. 1911

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Dundas. Dundarile,
Fordwich, Fordwich, Georgetown
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Grimshy, Grimshy,
Hagersville, HamiltonDeering Br .
East End Br .
East End Br .
North End Br . West End Br.
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Moorefleld, Mooreffeld,
Neustadt, New Hamburs, Niagara Falls, Niagara Falls S. Orangeville,
Owen Sound, Owen Sound,
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Port Elgin, $\begin{array}{ll}\text { Port Elgin, } & \text { Winkler, } \\ \text { Port Rowan, } & \text { Winnipeg, }\end{array}$

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| Winnipeg, <br> Princees St. Br | " North Van- |

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The Chartered Banks

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Foumded 1818. Incorperated 1822.

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| CAPITAL PAID-UP .. .. .. .. .. | CAPITAL PAID-UP .. .. .. .. .. .. $2,500,000$

REST .. .. .. .. .. .. .. .. .. .. $1,250,000$ DIRECTORS:

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Thos. McDougall;
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(OMMERCIAL SUMMARY.
-It is estimated that the expenses of the Dominion general election will total close to who,000.
-Salmon ill the United States ranked next to orsters in the value of the catch, being the leading species of fish in this respert

C'anada's per capita consumption of drink and expenditure on drink 1909-10: fallons of liquor consumed. 6.188; amount paid. $\$ 9.82$.

The town of North Toronto have just a warded their \$2.06.5.500 $41 / 2$ per cent dehentures. maturing in 30 years. to Wood. Gundy, and Co. These debentures are being issued for sewerage pur poses.

## THE CANADIAN JOURNAL OF COMMERCE.

-From Washington comes the news that in July imports of champagne were greater by 50 per cent than in the same month last year. Nearly 45 per cent more diamonds came in and about as large an increase was noted in imported cigars and tobarco.

- The total trade of the Dominion for the first four months of the fiscal year amounted to $\$ 249,031,772$, an increase of $\$ 16.401$, it over the same period last year. For the month of July alone Canada's trade totalled $\$ 67,151.284$ an increase of $\$ 15,500,000$ over July 1910 .
-It is stated that the Nashwatk Lumber Co., which is being organized in St. John, N.B., will be the Canadian branch of the farnsworth and Jardine Company, Liverpool, England. It will take over the control of the Alexander Gibson Railway and Miq. Company's lumber property in New Brunswick.

The Inland lievenue Department of Canada has granted a license to the Western Power Co. of Cancourer B.C., to export $6.500 \mathrm{~h} . \mathrm{p}$. of electrical cencrgy, in fulfilment of a contract with the What com County Railway and Light Company, which supplies light and power to Bellingham and other towns in the. State of Washington

Statistics now fortheoming show that in Western Canada alone threare $334,000,000$ ateres of land, of which 145,000 . OuO are surveyed and only $44,000, \theta 00$ acres homesteaded. Only 12,0000000 acres were under grain crop, last year, and they yielded $147.11000,000$ bushels of wheat, besides a big return of oats and other rearse grains.

1'resident Luther, of the Giamby Copper Company, has re ceived a dispatho from the mine manager stating that the company will "lose down its mines as soon as the preant sul, plies of whi on hand are exhausted. This action is the result of the strike by British Columbia coal miners. who are attompting th unionize the British Columbia coal fields.

The last census returns of the administrative county of london show a population of $4,522,961$. The outer ring has $2.730,100^{2}$, making a total for (ireater London of $7,2.52,963$. The area of the administrative colnty is 116.8 square miles. The area of cirater London. which includes all the parishes within eleven miles of ('haring Cross is 693 square miles.

- hother new industry is promised for Alberta in the propural of hrith capitalists to eatablsh a llax mill for the utilization of thax and dax staw for binder twine and other purpuses. Mr. ('rarae, of the Xorth of Ireland Flax drowing An-oniation, has called a meting some time this month. with thu farmers, at which a definite decicion will be arrived at.
-Une of the largest orders for lumber plated on the coast

 continental malroad hais plated an order with the lowal mill firr 100 ooteron feet of lumber, mothly hasy timbers, bridec material ete. for delirey in Mantoha for comstruction wom east of Winmipery.

The Now motha (ar C'o.. Malifax. N.S., has completed the imirowement of its forge deparment. It hats it oil fur nates now in operation, having fomb emble oil to be a more eronomical fund than coal. Its gray irom foundry is also in operation. Madinery for the new steel car plant has arrived and is lowing installed. In October the building of steel cars will be begun at the plant.

It is not improbable that there may be a recurrence of rinting and disorder in the southern burley twateco distriets. Tobaceo growers of North Carolina and Virginia have just hold a two days' secret conrention to diseuss plans for pooling thes years crop of tobarco in the two states the farmers expressing much dissatisfaction at present warehouse prices. Fifteen hundred growers were present.
-Bank clearings reflect a fairly large volume of payments through the banks for the third week of August, usually the low-water point in the year, and again make a satisfactory comparison with preceding years, total exchanges last week at all leading cities in the United States being $\$ 2,309,044,035$, a gain of 4.7 per cent compared with a year ago, but a loss of 16.4 per cent compared with the corresponding week in 1909.
-. Corporation Recipe.-The Wall Street Journal has the following: "Dissolution stew; Take a solvent, well-managed and healthy corporation. Investigate thoroughly. Roast in the public press as long as it can be kept hot. To one part. prejudice, two parts political demagoguery, add half-baked laws one after the other until the corporation dissolves into thirty-three parts. Issue fractional certificates and serve hot with campaign sauce."
-Revised figures showing the mineral output of the Dominion have appeared. The total value was $\$ 91,831400$, as compared with a value of $\$ 8.5 .557,100$ the previous year. Ontario leads the provinces with +0 per cent of the whole minerai production. Its metal-mining industries were particularly active, there being a rery important increase in the production of nickel and copper at Sudbury. and in the silver production of the Cobalt district.
-Traffic on the Canadian canals to the end of July shows a marked falling off. The total tomage was $1 \bar{i}, 143060$, against $21.45 \overline{4}, 752$, a decrease of $4,314.146$ tons. Of this decrease over four million was at the Soo Canal where something over $4,500,000$ tons less of ore was handled this year than last. A smaller movement of lumber through the Ottawa and Chambly Canals caused a d crease there. In the other canals there were slight increases
-Official figures issued by the 1ron and stuel Assoriation show that only 11 aifis.a9; tons of pig-iron were produced in the Linited states in the first half of the present year, in comparison wheh 12324,829 tons in the second lialf of 1910 and $14,98,538$ tolls in the first half of 1910 and $14.533,1 \cdot 25$ tons in the second half of 1:0:). In short, production wat on a smaller scale than in any half year period since the recorery which ensued after the great depression of 1908.
-The news from the Indian famine section is not reassuring. Delhi is gradually becoming the centre of a huge rainless, cropless and waterless area. Prices are rising, and there is a growing teeling that the proposea military operations on the occasion of the Durban next season are impossible in the present conditions. The monsoon has been weak and unsteady. Fortunately the revenues continue good, railways showing farr incomes, eren in the famine district.

Owing to the political erisis and the labour troubles through which lingland has just gone there has been a sharp fill in home sectrities in the past month. The aggregate value of 35 representative securities shows a shmokage since July 21 of more than $573,000,000$ sterling ( $\$ 365,000000$ ), the sum of $\mathbb{L} 32,000,000$ stering ( $\$ 160,000,000$ ) represents the decline in American railroad stocks and bonds, due according to the bankers magazine, to less satisfactory erop reports and harasoing legislative attempts
-The difficulties which are to day confronting petroleum operators in Mexico are how to provide sufficient storage for the oil which is coming above ground and how to find an adequate outlet for it. The daily oil production of Mexico is now placed at 200,000 barrels, and this with several of the wells only flowing at a tracton of their natural strength. It is admitted that some of the operating firms are quite incapable of dealing with the immense flow of crude oil, much of which finds its way to the rivers and out to sea. Bulk shipments are now being made almost daily to the Gulf ports.

The U.
Engliṣh <ap ]. 1911, agg , vincial mu ong thein: municipality Hamilton, \$ Victoria. \$5 couver. \$2,8 743485; mir land compar and steel c 000; pulp a 000: Canadi
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Mexico is
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-Montreal's death-rate increased slightly last year, whi'e, on the other hand, there was a falling off in the number of births, according to the annual report of the health department. As to births and marriages, the record has not altered much. For the births the decrease amounted to 0.70 per 1,000 , and as for the marriages they were decreased by 0.56 per 1,000 . It is shown in the report that the deaths for 1910 numbered 10.221 , or 22.40 per 1,000 , as compared with 23.03 per 1,000 of the year previous. The births numbered 16616 , or 36.45 per 1,000 , as compared with 37.15 of the previous year.
-The following companies have been incorporated:-The Farmers' Co-operative Co., of New Ontario, Limited, North Bay, capital $\$ 75,000$; Tisdale and scott, Ltd., Toronto, $\$ 40,000$; british Canadian Realty Co., Ltd., Toronto, $\$ 500000$; Lookwick Sand and Gravel Co., Ltd., Toronto, $\$ 500,000$; the Dominion Wood and Lumber Co., Ltd., Toronto, $\$ 250,000$; Sault Realty Co., Ltd.. Sault ste. Marie, $\$ 1500000$; the Dominion Diamond Drilling Co., Ltd., Toronto, $\$ 40,000$; Tuxedo Land Co., Ltd., Hamilton, $\$ 40,000$; the Orillia Building and Realty Co., Ltd., Orillia. $\$ 40000$; Consolidated Securities Corporation, Ltd.. Toronto, $\$ 40,000$; the Roman Gold Mines of Porcupine, Ltd.. Ottawa, $\$ 40.000$.
-The whole of the Harriman system, as well as the Illinois lines, are facing strikes of their mechanica, workers. Probably the whole of the west and middle west lincs wili be tied up if no settlement is effected, as appears likely. So far the men claim to represent 14,000 men, of whom 75 per cent have actually voted to walk out. The men demand recognition of their unions, an increase of 1.5 per cent flat in wages, an eight hour day, with rate and a half for overtime, and double time after midnight. Altogether this would mean in increased wages, about $\$ 50,000,000$ a year. and coming atop of the Railway Commission's refusal to permit freight charge increases and the lowering of western rates. is not likely to be granted.

The directors of the Stamford. Spalding and soston Bank ing Company, Limited, have ammounced that they have entered into a provisional agreement for the sale of the good will of their business to Barclay and Company, their London agents, as from July 1 last. The terms of the amalgamation have not yet been made known, but possibly the shareholders oi the Lincolnshire Bank will be offered shares of Barclay and Company in exchange for their holdings and provision will also be made for certain of the Lincolnshire directors joining the board of the London Company. The absorption of the Lincolnshire institution means a new territory for Barclay's Which with the exception of some business in Cornwall, has hitherto been confined almost entirely to the castern part of the country.-The Statist.

The U.S. Consul at Rimouski, Que., says the amount of Engliṣh capital invested in Canada from Jamuary 1 to Aprii 1. 1911, aggregated $\$ 70.000,000$. and included pur hases of pro, vincial municipal, and industrial bonds and debentures, amone thein: ! rowncial government of Aberta, \$7.0(4).0(1): mumicipality of Westmount (Montreal), $\$ 2,500,000$; city of Hamilton, $\$ 1.020,500$; city of Maisonneure. $\$ 4,395.000$; rity of Tictoria, $\$ 587,500$; city of Port Arthur, $\$ 5.53,500$; city of Vancouver. $\$ 2,895.500$; city of (Yuebec, $\$ 1.078,500$; railways, $\$ 19$ 743485 ; mining. $\$ 3.000 .000$; investment companies, $\$ 6 ; 250000$; land companies. $\$ 4000,000$; lumber companies. $\$ 4,125.000$; iron and steel companies, $\$ 3.054,500$; telephone companies, $\$ 1,250$, 000 ; pulp and paper mills, $\$ 1,335000$; power companies. $\$ 500$,000 ; Canadian cotton trust $\$ 1,850000$; other industrials, $\$ 4$,595,000.
-F. H. Jackson, a director of the Bank of England, said in a lecture recently, that the chief criticism made nowadays against the Bank of England is that its gold reserve is too smail. It would certainly be more satisfactory if every note issued by the bank were backed by gold, but to keep such a reserve of gold lying idle would cost, at 3 per cent, £ 555 ,vio a year. The Bank of England already keeps a reserve in cash against all its liabilities of 40 to 50 per cent, and its duty to its shareholders prevents it from incurring this extra cost of a complete gold reserve. The chief circulation medium of this country is now, however, not bank notes, but cheques. Since 1868 the value of the cheques that pass daily through the oLndon Clearing Honse has risen from $£ 11,000$,000 to $£ 42000000$. In the same period the average value of the. lank notes in circulation has only increased from $£ 24$,009.000 to $£ 29,000,000$. despite the enormous increase in the woalth and business transactions of the country in the same period.
-Peopie who have been automobiling in Europe over the best roads in the world are coming back to the U.s. and asserting that the ereat trouble in this country an far as roads are concerned is that Americans after building good roads let them deteriorate for want of care - that on this side of the Atfantic we do not understand the necessity of vigilant maintenance of our roads after they have been blalk. A recent writer remarks that in Europe the roadways are divided into comparatively short sections, each of which is controlled by a section gang. provided with a supply of broken rock, gravel, sand or other road-mending material, conveniently distributed in piles along the roadway. Each member of the gang had his wheelbarrow. pick and shovel, and as soon as the slightest indication of heakdown, such as a rut or hollew, is detected, repairs are made before the damage can proceed any further. Never was the truth of the old adage "A stich in time saves nine" more strikingly true than in this matter of the upkeep of public thoroughfares.-Evening Wisconsin.
--Our Deseronto correspondent writes:-On Tuesday, Mr. Gooms. of the Township of Richmond, lost two barns with all the smason's crop. except ten acres of corn not yet harvested; and Mr. Noodeock. one barn. with all the contents, by fire. started by a spark from a steam thresher. Mr. Garles Burkitt of Rawdon Township, had one of his barns burned to the yround last week. The building contained a 'fuantity of hay and some farm implements. The fire was callsed by lightning. The loss is partly covered by insurance. Mr. Ri. D. Inderson, who resides at Turiff, suffered a serious loss, sunday morning when his dwelling was totally dstroyed by fire from the kitchen slove. Vely few of the contents were saved. There was some insurance, on the h:use, but none on the contents. -The price paid bast friday fur cheese on the Napanee Cherse Board was $13 \frac{1}{4}$ ce, at which price 485 che ese were sold, 390 selling for 13 c : This amount has only been equalled there twice in seven yars, namely on October 11. 1909, when it reached 13 c , and on september 21 , 1!o6. when it reached 13 3-16c. At Picton on Friday, 1.294 cheeses were boarded, all cotoured. (is.) selling at 13 S 16 c and 609 at $131 / 4 \mathrm{c}$. At Belleville on the same day. 1,525 white and 100 coloured were boarded. All sold at $133-16 \mathrm{c}$ and $131 / 4 \mathrm{c}$. Threshing is well under way in this vicinity and grain is turning out fairly well.-I oronto Trenton Division of the Canadian Northern Railway is getting into shape. The officials inspected the line on Thursday last. and said the ballasting between Brighton and Twenton will probably be completed in a week or two and they intimated that trains will likely be running within a month.-The British journalists now touring Canada, visited Belleville last week, and inspected the cement works, rolling mills and other industries. It is said that a party of capitalists from Boston are looking for a site in Kingston for a new hotel. A first-class hotel is sadly needed in the limestone eity.

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THE CANADIAN JOURNAL OF COMDERCE

MONTREXL, FRIOAY, SEPTENBER 1, 1!911,

 at to derede the momemtors grestions. Wf whether the presont Camadian tarifl should be thanged as proposed at Ottawa, who would he glad of the opinion of Presi-


It will be remembered that without wive the mat ter ally great thonght, alld whthout wom a prediminary List of comparative priees in ('amada amd the lonited states. Jommion legiskators were asked to bote apr poral of changing almost the whole tarifl list. Fowther. it is malerstood that exen the two ('ablinet Ministors who went to Wrathington tor receive the treaty as it had hewn propared for them. had mo deop waterstanding of the subject. Experts from the departmental oflices at ottawa were telegraphed for and folGwed their whiefs to the I nited states (appitol. A tew days later both ministor and their experts returnon with the treaty. They had refused to allow manufoctured artieles as a whole to be placed on the free !st. but otherwise the U.S. treaty was accepted as it was
There had been no especial preparatory training for
it! I Inlike (iermany, when about to suggest emstoms Whages, no commission of enguiry had been sent abroad. Neither Minister had any cham to be considered a trained diplomat. The treaty proposed, now he erace of the Opposition before the electors, was evidently the work of shrewder heads than theirs. In sending down his veto of the proposed wool tariff bill. President Taft indicates what he considers to be the proper way to approach a subject of such magnitmate. He says:-
"'The husiness of the country rests on a ProtectiveTorriff hasis. The public keenly realized that a disturbance of business ly a change in the Tariff. and a thereat of injury to the industries of the country ought 10 lew awoded. and that nothing could help so much to minimize the tear of destructive changes as the known wistence of a reliable source of information for legslative action. The deep interest in the matter of an impartial ascertainment of facts hefore any new redision, was prideneed ly an offort to pass a Tariffcommission bill in the short session of the Sisty-first Congres' in which many of both parties united. Such a bill rasse.? both Houses. It provided a commission of five moniare to be appointed by the President. not ow re that thece of whom were to belong to the same party. anr? g.an them the power and made it their duty to investigate the operation of the Tariff. the comparative cost of production at home and abroad, and like matters of importance in fixing the terms of a
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The boa: thods pursi eion on T October, 1 force of 4 tion to the other work connection minimum to the C'an been espec schedule K (paper and factures). has already wool and $c$ cember. the metal it is hoped regular ses and legislat
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# The Law Union \& Rock Insurance Co. of London 

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

Camadian Head ofice II2 St. James St., cor. Place d'Armes, Montreal.

Agen s wanted in unrepresented towns in Canaoa. Alex. 8 Matthew, Manager,
J. E. E. DICKSON,

Accident Department.
Canadian Manager.
revenue measure, and required them to report to the Executive and to Congress when directed. Several, not vital, amendments were made in the Senate, which necessitated a return of the bill to the House, where, because of the limited duration of the session, a comparatively small minority were able to prevent its becoming a law.

On the failure of this bill, I took such steps as $\perp$ could to make the Tariff board I had already appointed a satisfactory substitute for the proposed Tariff commission. An appropriation of $\$ 225,000$, to continue the work until June 30, 1912, had been granted by Congress in the alternative, to be applied to the Board I had appointed, unless a Tariff commission bill was passed. In this appropriation bill the non-partisan Tariff commission, if created and appointed, was directed to make a report on schedule K by Dec. 1 , 1911. Accordingly I added two members to the Tariff board from the opposition party, and directed the board to make report on schedule $\mathbb{K}$ by December 1 next. The board differs in no way from the Tariff commission as it would have been, except in its power to summon witnesses; and 1 am advised by the members of the board that, without this power, they have no difficulty in securing the information they desire.

The board took some months to investigate the methods pursued in other countries in procuring informaeion on Tariff subjects and to organize its force. In October, 1910, its work of investigation began with a force of 40 that has now increased to 80 . In addition to the "glossary," which is near completion and other work connected with furnishing information in connection with the enforcement of the maximum and minimum clause of the Payne Tariff act, and in respect to the C'anadian reciprocity measure, its attention has been especially directed to comparative cost under schedule K (wool and woollens), under schedule M (paper and pulp) and under schedule 1 (cotton manufactures). The report on schedule M, pulp and paper, has already been sent to Congress. Full reports on wool and cotton will be submitted to Congress in December. I have also directed an investigation into the metal and leather schedules, the results of which, it is hoped, can be submitted to Congress at its first regular session in time to permit their consideration and legislative action, if necessary.

The organization known as the Tariff Commission Association, made up of representatives of substantially all the commercial bodies of the country, for the purpose of securing the establishment of a permanent Tariff commission, applied to me for an opportunity
to investigate the methods pursued by the Tariff board. This I was glad to grant, and a very full report of the competent committee of that association concluded as follows:
'In conclusion, our committee finds that the Tariff board is composed of able, impartial, and earnest men, who are devoting their energies unreservedly to the work before them; that the staff has been carefully selected for the work in view, is efficiently organized and directed, and includes a number of exceptionally competent technical experts;
that the work of the board, vast an intricate in detail, is already highly organized, well systematized and running smoothly; and that Congress and the people can now awalt the completion of that work with every confi$\mathrm{d} \varepsilon$ nce that it is progressing as rapidly as is consistent with prope: thoroughness, and that it will amply justify all of the time and expense which it entails.'
' have thus reviewed the history of the movement for the establishment of a Tariff commission of this kinc in order to show that the real advance and reform in Tariff making are to be found in the acquiring of accurate and impartial information as to the effect of the proposed Tariff changes under each schedule before they are adopted, and further to show that if delay in the passage of a bill to amend schedule $K$ can be had until December, Congress will then be in posetssion of a full and satisfactory report upon the whole schedule."

This is excellent advice. In view of the vast interests at stake, we cannot but hope that the advice of President Taft will be taken, and a commission of enquiry appointed to consider the reciprocal proposals frem Washington. Canada cannot afford to be less careful in such an important affair than the Thited states.

## CHINA'S CURRENCY

Canada has a decided interest in the currency refcrm plans of the big Empire of China. It has been definitely agreed upon that the foundation of the new coinage is to be silver. It is also pretty well understood that even if it can be called in readily, the present debased coinage will not supply over a third of the demand which an uniform system for all the separate provinces will call for. Whatever raises the price of silver anywhere will help the silver mines of New Ontario. No doubt the hard times in many !arts of India will cause a displacement of a good deal of hoarded silver from among the natives, and from Indian bankers. China will buy from her neighbour if possible. It is pretty well understood that India lought silver some months ago, in order to take adrantage of chinese needs, and may have to sell at a loss now. Still, China's needs will be large, and our mines will certainly be affected to some extent.

The chaotic condition of the Chinese currency has seached a point which is almost incredible. It has go eatly hindered the country's foreign trade and checked the development of her domestic commerce. The Chinese have suffered from it, as have also large nייmbers of foreigners. The Government itself has for some time felt the need of reform. Repeated at-
tumpts have been made to remedy the evil，＇but they bave been barren of immediate results，as a Chinese wrter，Mr．（hing Chung Wang remarks，in the North American Review．Finally，upon the accession to the throne of the new emperor，the government began to take definite steps toward the reorganization of the whole monetary system．After a year＇s investigation， an imperial edit was issued，which said in part：－

It is commanded that the umit of the national cur－ rency shall be the＇yuan，＇or dollar，and the standard shai！temporarily be silver．The dollar shatl be the principal unit of currency and shall weigh seven mace and two candarenes．The sulsidiary coins shall be as follews：＇Three of silver in denominations－of 50 ， 25 and 10 cents，respectively；one nickel unit having the va－ Juc of five cents．and four coppere coins in denomina－ fions of two cents，one cent，five cash and one cash，re－ seetively．The relative value of the dollar，the dime， the ent and the cash shall be in decimal proportion ami be permanently fixed．It shall mot be permitted to incerase these relation valmes or th dimmish them．
！ 1 theory one may say（hina has maintained a bime－ tallik system of exen a trimetallis sotem since the semoth century，according to which one unit in gold is embivalent to ten in silver 1000 in eopper．In prac－ tier．howerer，the curency in use until lately has been colr rely the tian（a string of eopper（ash）or the tale sien the begimming of intereourse with the west the dollar alen las lach lead extemsively

These thow kimes of money might hate formed the basis of a practicable system of empency were each of them miform in itsolf．＇Tha troultre is that nome of than remerents anything definite．For instance，
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There aprears 10 loe some little diflemlty in arrang－ in！：matters in the sompal provinces，owing to the rights orer the combage vested in some of the govern－ ors．It is exen sald that al good bart of the revenues of some of these men is derised from this souree．But the Chincer（ionermment has a way of its own of show－ inge it－alsolute supremacy，and no one doubts that curcolcy reform plan，which had received some prelim－ Bary attention from sir Robert Hart．will finally come into full fore ．If some strong foreign advisor could he depended upon to counter－halane the pro－ verhal lowe of delay in that country．China would do well to take adrantage of the present condition of the silver market，which is decidedly farourable to buyers．

## POST－OFFICE AND ADVERTISEMENTS．

Perhaps it is as well that it should be thoroughly un－ derstood how greatly the National Post－Office Depart－ ments benefit from advertisements in high－class jour－ nals，and other periodicals．The United States，in its anxiety for general reform，has imposed a special postage tax upon journals similar to the＂Journal of C＇ommerce，＂on the ground that they carry many ad－ vertisements．

The head of a wholesale clothing house in New York appeared before a commission a day or two ago with what ought to have been considered a strong ar－ gument in favour of relieving advertisers of the pre－ sont high postonfice charges．He stated that＂we spend $\mathbb{\$ 6 0 0 . 0 0 0}$ a rear with the postal department of the Inited states，and about $\$ 400,000$ with the ex－ prese complaies．＂He said that his company mailed 1，032．000 packages of fourth－class matter alone． His idea in appearing before the commission was to （＇mphasize the wonderful rolume of mail that grew out of advertisements，which were，he argued，productive of so much profit that the government could readily afford to carry them for nothing．The company，he continued．received more than $\$ 6,000,000$ in postal orders alone from buyers throughout the country．

If a parcels post were established，the mail－order man said，the major portion of the 960,000 packages now forwarded ly express would go by mail．Nothing he concluded，so stimulated mail expenditure as did adrertisements．

In response to a question by the third assistant post－ master－qeneral．Mr．Britt，the merchant admitted that，should the secome－class rates be increased，the publisher would add the increase，as the witness phras－ al it．＂to we poor advertisers．＂The figures he pre－ sunted were verifed by representatives of the Post－ Office Department．

Edward C＇arrington of the Butterick Publishing （＇ompany．followed the mail order man．He submit－ ted figures based upon the answers reedemed from ad－ rertiscments．Their advertising was national in sonpe．he argued．and．like the preweding speaker，he insisted that it stimulated a postage increase．This （lam was hased．he said．on the number of reply let－ tere and then the customary＂follow－ap＂mail sent and received as a result of adrertising，as well as the send－ ing of requested catalogues and finally the shipment of merehandise as third and fourth－class matter．

This is probally loowng at the matter from a new point of view．In the cager desire to find new sub－ jects for taxation in these days of larere national ex－ penditure．it is well that governments should elearly menderstand that all exeperience shows that the best aid to public developments is an unmuzzled press，as free and untramelled as it is possible to make it．
－Reliable authorities reckon the coal fields of China as equal in value to all the other coal fields of the world com－ bined．but so far they are practically lying idle．One pro－ vince Human．has 21.700 miles of solid coal．anthracte and bituminous．

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## RAILROADS AND STRIKES .

In view of the strike troubles on Western United States roads, it might be well to draw attention to a clause in the basis of settlement of the British strikes a week or two ago. The Commission which adjusted the matter wrote it down that: "The Government has dssured the railway companies that it will proposed to Parliament next session legislation proviaing that increase in the cost of labour due to improvement of conditions of labour will be valid justification for a reasonable increase in charges within the legal maximum."

This is very different from the course pursued by the (iovernment of the United States towards the railroads, which have during the last three or four years been confronted with somewhat similar problems. In 190s, when railroad earnings in the United States, following the panic of 1902 , were decreasing at the rate of $\$ 50,000,000$ a month, or $\$(600,000,000$ a year, the railroads had under advisement the question of reducing wages, which in the antecedent period had been so decidedly advanced. But President Roosevelt, who was then in office, made such threats of antagonistic action on the part of the Government that the managers had no option but to alland on the attempt. Later, when it was proposed to alvance freight rates so as to offset in some small measure the tremendous losses in earnings which were still piling up against the roads, the Roosevelt Administration again intervened barring out that measure of relief also.

In 1910, as trade had again revived and railroad rerenues were getting back to the level of $\mathbf{1 9 0}$, the managers were hoping that the past had been retrieved. Jut now railroal employees everywhere demanded a new increase in their scale of pay, though they had suffered no reduction in 1908 or 1909 , when rail road husiness had fallen away so serionsly. The railroads were loath to yield. Ther were anxions, however, to arert a strike, and in the great majority of cases the Wige question was referrel to mediation or arlitrations, some member of the Inter-State commerce Come mission matally sitting on the arlitration bard under the Fertman Law. The result was invariably adrere to the railroads. which were foremp to grant harge in 1 general adrances in wages. Then, as the only means of escape, the railroad managers once more undertonk to put into effecta slightly higher schedule of freight rates, thirking that, now that business was, prosperons and arerybody was making money, no oljection would be raised to a moderate iucrease in transportation charges. But on the rery ere of the dar when the higher rates were to have gone into effect. says the Xew York Fnancial Chronicle, the Federal Gorernment, now in the control of President Taft, furtively and without notiee to the managers obtained a Court injunction and stopped the whole proceeding. Congress on its part, to clinch the matter, in sented a proviso in the Inter-State Commerce Law (then in process of amendment) forbidding all rate advancers whatever in the future except with the express permission of the Inter-State Commerce Board. The hope of the managers then rested on favourable action by the

Commission. For eight months, during which repeated postponements of proposed advances in rates were made, the Commission had the matter under advisement, and finally towards the end, of last February the petitions for higher rates were denied in toto by that body. This was the same Commission, be it remenbered, which the previous year had, through one or more of its members, participated so freely in arbitration and mediation proceedings that had eventuated in such large and generaladditions to the wages and cost of railroad labour. Since then the Commission has in numerous instances ordered reductions in rates.
"It is obvious enongh," says our contemporary, "that in the United States not the least consideration is being shown to the great carrying interest. In the United Kingdom, on the contrary, there is a distinet recognition of the incontrovertible fact that additions to outlays must have as their counterpart larger rerennes. The contrast becomes all the mory striking when we note that the Govemment of Great Britain, which has promised legislation permitting an advance in rates, is a radical Government-perhaps the most radical that the I nited kingdom has had in its entire history. Yee this Government has not been afraid to do simple justice to the roads. In this country, on theother hand, no official from the highest to the lowast seems to have either the monalge or the decence to stand out for fair treatment of the carrying industry. Rerybody in political life, apparently, endearours to curry popular farour betting in some kind of a whack at the defenceless rail carrier. What the conserpuences may be to the railroad industry, or to those who have their money invested in it, no one appears to carea straw. We are not posing as prophets when we say that a day of reckoning must come-perhaps is already here.
"No matter what may be said of the radical policies of the Asquith Ministry and of the revolutionary Budget proposals of Lloyd-George, it must be saic to the credit of the British forernment that it has not failed to give due consideration to the vast interests represented hy the railroads. Contrariwise, in the Inited states every hand is raised against the roads. This difference in policy towards large capital investments may accomt for the fact that a radical administration on the other side is not riewed with the same dread and fear as it is in the Coited sitates. There the spirit of fair play is alwass in evidence, and no m: would countenance the surrender of the ordinati principles of equity and justice. In this country radical schemes of government, judging by recent experience, rank closely akin th umbridled license, and hence surgest dismister.

It is a somewhat curious thing that the large body of I'..s. sla relolders do not go upon record as vigorously opposing the attitude of the government. Is it possible that these railroads have for some reason or another notas qood a claim forpublic conside ration as have the Pritish roads:
-The Wayagamac Pulp and Paper Co. whose mill is under construction at Three Rivers, expects to commence the manufacture of paper on a very large scale in October.

COPPER PRICES
The high price of copper a few years ago gave occasion to clever operators to unload a good many copper stocks upon Canadians. In conserquence the fluctuations in prices of that metal have a good deal of interest for some of our readers, who will be glad to learn the latest opinions of Horace J. Stevens, of Houghton, Mich., the well known author of "The Copper Handbook," who comments as follows:-
"The present situation and future prospects of the copper metal market form the subject of many financial disquisitions, some of which are based upon facts and logic, while many are entirely mistaken in the former and utterly lack the latter.

The copper mining industry has been subject, for 50 years , past, to alternations of good and bad business. The same comment holds true regarding most other lines of business, but copper perhaps is more readily responsive to business fluctuations than any other imquortant industry
'The high price of 26 cents per pound scored by cop1er in Mareh, 1907, was unwarranted, but was brought ahout more hy the fright of the consumers than by the greed of the producers. The high level was followed by a big drop in price, and the panic of $190 \%$ coming a few months later the copper industry was given a staggering how. The partial recovery of 1y08-1909 bronght ahout somewhat better prices for the metal, and very much higher prices for copper shares. For the past 18 months prices of the metal and of shares lave ruled at a low average.

Any gencral view of the copper situation must take the productive and consumptive aparity of the entire world into consideration. The world's copper surplus, at high-water mark, probably was about 450,000 ,our pounds, and at the present time, allowing for ] hoteh and (ieman stocks not given in the boreign figures of supply, probably is between $300,000,000$ amd $35^{5}, 000,000$ poumls. or aproximately eight to nine werks" suply for the world's requirements. It is olsimes that the copper surplus is not of dangerons size, yet it is sufficiently large to hold the metal down to a low price.

Copper shares in common with indnetrial and railwaystocks, have seen durl times and low prices during the past 18 months. On several occasions there have been spurts of acetivity. hint these have lasted a few weeks only. The general business situation throughout the United States is neither very bad nor very good, lut would warrant an advance in mining shares if the combtry were free from the incesan't political agitation and the pernicious activities of the federal govermment."

The golu production of Australasia for the first half of 1911 amounts approximately to $1,427.276$ fine ounces against 1.564.048 fine ounces for the corresponding period of 1910, and 1665.977 fine ounces for the corresponding period of 1909 .

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## DECLINE IN BRITISH TRADE.

Lhere is no doubt some reason for uneasiness when British foreign trade for last month is reported as being $\$ 10,000,000$ less than for July, 1910, and with poor prospects of improvement for the present month. The exact ? gures as issued by the Government, are as dollows, it. sterling currency:-


* Uncorrected totals.

No doal!! declines in values, especially of rubber and grain, are partially responsible for the apparent falling off in imports. Though, as the London Economist truthfully remarks, while there are special explanations in the most important cases, there certainly does not appear to be same abounding confidence in the raw material markets as was evident some months ago.
'Turning to the exports of manufactures, we find there further evidence of the same hesitation. In the case of iron and steel there is a fall of nearly threequarters of a million in value, while exports of cotton yarns and fabrics are more than a million lower. Machinery has fallen by $£ 450,000$, and woollen exports by $\mathfrak{£} 600,000$, these three groups accounting for practically the whole decline. When we come to examine these figures furirther, we find that, except in the case of the woollen trade, there are really only two great markets whose purchases have fallen off. These are the United States and to a less extent British Last India. In the case of India, it is probable that with good harvests tiris year the decline will only be a temporary one, but in the case of the Inited States it is much more diffi(oult to speak confidently. It will be remembered that in the summer of 1910 exports to that country were quite ahnomally large, thanks to a curious dislocation of prices and a marked hesitancy which seemed to attaek the home trade of America. This year the Inited states are buying much smaller quantities, becanse trade is not improving very rapidly, and manuf:weturers are waiting the turn of events. On the (inntinent, on the other hand. trade is reported to be improving considerably, and the internal markets of these countries are much better than a year ago.

These figures would, therefore, not cause much uneasiness were it not for signs of over-production in the woollen trade. "We have had frequent occasion," cays the Economist, "to point out that Yorkshire has made the pace in the trade recovery and boom of the la t two years. The returns for July, however. show declines in the quantity of woollen tissues exported to

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Incia, South Africa, the Argentine, United States, Japan, China and Turkey, while in the case of worsted tissues there are declines in the case of South Africa, Canada, Australasia, Chile, Argentina, and other South American countries, United States, Mexico, Japan, Cbina, Turkey, Italy, France, Belgium, Germany, and the Netherlands. These, together with the figures $f(r$ the less important kinds of woollen manufactures, zive an uncomfortable suggestion of over-production sind a glutting of markets-a conclusion borne out as regards some of the earlier processes of the industry Dy the report of our Leeds correspondent in our last Ttek's isssue. Over-production in one industry is ?ot always incompatible with prosperity in other 7ranches; it. nevertheless, has an awkward habit of s.preading a lack of confidence.

The expansion in imports of food and manufactured articles, on the other hand, point to a healthy home demand for commodities-a sign which is supported by large railway traffic returns and a very small amount of unemployment."
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insurance notes.
-The Canada National Fire Insurance Company. head office in Winnipeg, has been anthorized to begindire insurance business.

- Of the Montreal districts of the Prudential, the No. 2 district is the winner for the year on amount of ordinary increase based on proportionate number of agents and assistants.
-The Peterboro district of the Dietropolitan is one of the leaders for ordinary business this year. 1 his district placed its full apportionment for the year in less than 24 weeks.
-The Hamilton branch of the Union Life of Canada has just completed a record-breaking week. With l! agents the district wrote 179 industral applications for $\$ 20.52$.
-."We can't help thinking that the claim adjuster who prorated a lumberman who was hurt on an aerial railway to a ship as a sailor' missed a trick. He ought to have been classed as an 'aviator.'
-The first six months of 1911 will be a memorable period in the history of fire underwriting. Without conflagrations of any magnitude the grand total exceeds that of 1910 by $\$ 30000.000$ and this does not take into consiaera..on the recent forest fires which have added millions. besides causing many deaths and intense suffering. It doesn't sound well nor set well after a hearty meal to say that the United States is getting more criminal and yet there were never so many mysterions fires as now and forest fires do not burn of their own accord. That the people of the I nited states. with their freedom. hustle and geneeral abandon are bordering on the criminal careless the great and unnecessary number of fires testifies and rigous action must soon be taken. With the per capita loses or 22.50 . or nearly eight times that of our "slow-going" friends across the water. it is time for Incle fam to apply some of the effective European measures or this country of ours. with its wealth of natural beauty. of vast resources and hitherto attractiveness. will become a barren waste and its commercial credit entirely destroyed.-sew Hampshire Fire Insurance Co.

The National Life Assurance Co. of Canada. head office Toronto. announces the appointment of ('A. Chesterton. in spector of the Northern Crown Bank. as manager for the province of Manitoba. Mr. (hesterton will assmne his duties immediately.
-The Liverpool and London and Globe Insurance Co. has purchased in New York the twelre-storey Wolfe Building, on liilliam Street. Fventually this building will be exclusively occunied by the company's departments.
--The National Union Fire Insurance Co., of Pittsburgh, Pa., has been licensed to transact fire insurance in Canada.: Arthur P. Rainey, of Winnipeg, has been appointed chief agent of the company in Canada.
-It was announced in Philadelphia last week by Mr. J. Norie Miller, general manager of the General Accident, Fire and Life Assurance Corporation, of Perth, Scotland, that he had removed Franklin J. Moore from the post of United States general manager. 'The dismissal of Moore's chief assistants, Harry Vaux, chief claim adjuster, and Chas. E. Ward, superintendent of agencies, was also announced by Mr. Miller. He stated that there was no charges against the dismissed officials, but that he was determined to abolish a condition of friction between the various officials of the American agency of the company, which he found to exist. Claude Norie Miller, a son of the general manager, who is at the head of the company's Canadian branch in Toronto, will be at the head of the American branch until a successor to Mr. Moore is appointed.
-Mr. R. A. Mannings, of the head office staff of the Royal Insurance Company, Liverpool has been appointed secretary of the Canadian Life Department, in succession to Mr. A. R. Howell. who has become Canadian manager of the Gresham Life.
-An unusual phase of the life insurance business was revealed last week when the New York Life received a request from a youthful policyholder asking for assigument blanks. He stated that he wished to assign his policy to the person who would lend him the money with which to attend college. Thomas A. Buckner, vice-president of the company, commented on the case as follows:-"Ihis is but one of the many parts that life insurance plays. It is most important, however, and students are more and more and in larger and larger numbers able to secure educations in this way which they might not otherwise be able to obtain. I know of one wealthy and philanthropic man down East who has financed as many as 50 or 60 young men through Harvard University by means of advances on life insurance policies, many of which were taken in the New Iork Life. the loans to be repaid to their benefactor after the young men had graduated and made good-as that kind of a serious minded young man surely will."-Insurance Recoru.
-It was news to us this year that up-to-date Standard Oil methods are practiced by at least one general agent for one of the most successful companies. This agent, we learn from common report, has in his employ a detective who masquerades as an agent, as such obtains admission to other agencies, whose lists of prospects he daily reports to his chief. His is certainly an ingenious method of reaping where others have sowed. Whether. when the inevitable expose comes, the game will have been worth the candle, is another question. From what we know of the officials at the home office we don't inink it will.- The Record.

Advices from Philadelphia say that state Inswrance Commissioner Meculloch has announced the appointment of Thomas B. Donaldson, of West Philadelphia, as receiser to wind up the business of eleven mutual fire insuance companies recently raided in this eity and ordered dissolved by Judge Kunkel in the Dauphin County Court. The local promoters of the various concerns are now under bail to answer the charge of conspiracy to cheat and defraud. Mr. Donaldson will at once take charge of the books of the companies and proceed with the work of dissolving them. It is not beliered the assets will amount to much or that any payments can be made on claims for fire losses. Concerning the present investigation of insurance companies in general, Chief Examiner Cummisky said that he and his aids were probing into the affairs of all mutual companies. He added that two small concerns with oftices in Philadelphia will probably be reported within the next day or so to the department at Harrisburg as extremely precarious concerns. Their affairs will probably also be wrund up. Mr. Cummisky said, but that no arrests were contemplated-at least not now.

WORLI）S＇ATISTICS ON EXPORTS OF COTTON GOODS
The latest statistical returns of interest in connection with exports of cotton cloths have been grouped and sent to mem bers of the L＇S．Cotton（ioods Export Association by Howard Ayres，sectetary．They are as tollows：－
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| Levant | 216.97609 .011 | 9，094．520 | 18.6446 .859 |
| Noxice．Contral Imme． |  |  |  |
| d W． 1. | 97.611 .5 （1） 4 | 78．793．999 | 104242,269 |
| South America | 4．3．347．7．1 | 43.781 .394 | $47,205,029$ |
| Fiast lmaties | 23：．881．546 | 20．680， 926 | $231+5.161$ |
| Camada | 7.888 .617 | 10．183．474 | 10．365， 474 |
| Other comntries | 15：24＋4．1！ | 14．6015：29．3 | $164: 31,94.5$ |
| Total | 3667.6331 .542 | 309，911．304 | 346．59\％ 169 |

（From adrance sheets of＂Monthly smmmary of commerce and Finance．）

Expert of cotton piece goods from（ireat Britain to Far Ean for six months．Vars lagelall．Jamary to Jome：－

|  |  | lards． |  |
| :---: | :---: | :---: | :---: |
|  | 13099． | 1910 | 1！111． |
| 1 nhbleathed di gray | T（i2．s．s） | 672． $2+66.200$ | 791.797 .300 |
| Buathed amd white． | $38+1999.300$ | 3999243.600 | 496：2S1．300 |
| 1）acd atud coloured | $1+1.962 .0106$ |  | 2.50 .637 .6000 |
| Printert | 159，1121000 | 246.027 .100 | $\underline{2} 56.33840: 4$ |

Tor：11
$1.447 .991 .2001 .503 .1+4.7001770 .294 .4000$

## Ry Combtrm


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Q．1：1 1：a11．
（ lıil：
$1.0 .51 .03: 2.010011 \geq 10.3: 17.90011 .3 .5 .5009 .5111$ $1.5 .932 .900 \quad 14.416 .3: 01 \quad 9.954 .3: 61$



Total．
$1.45 .5991 .20911 .303 .1+4.7001 .750 .29+.6001$
 cipation of tarill increa－r in ．la！

Bixpert of cotton good from dapan for find month－emding M：！31．1！！11

|  | 19019 | $1!110 .$ | $1!11$. |
| :---: | :---: | :---: | :---: |
| －hirting |  |  |  |
| Graty d sheetinga |  |  | 27.119 .341 |
| ＇Twilled | 114.1854 | 8.51 12．： | 3.881 .48 .5 |
| 1）rills | 10.0911193 | 1．）． 5166.564 |  |
| ＇ranthe |  | $\because$－：30．stit | 1．408．874 |
| Cotton latmols | $128!80$ | 2.094 .0 .00 | 1．18．5．687 |
| 1）いくk |  | 108．147 | 91.863 |
| Cotton towels（laz．） | 541．394 | 910．091－ | 428．973 |
| Cotton undershirts and drawers．knit（doz．） | 620．768 | 12366.542 | 8．5．）．04． |
| Cotton y：1m（1 Kin 1．32 <br> （1））（kin） | 31.0 .50 .393 | 4． 222042 | 33.117743 |

Cotton Cloth－
China，including Port ar－
thur territory（＂yen）
thur territory（＊yen）
xKorea．．．．．．．．．．．．

Hong Kong
Straits settlements
Asiatic Russia
Philippine Islands
All other comatries

To Countries．

|  |  |  |
| ---: | ---: | ---: |
| $4,587,274$ | $5,789,861$ | $6,434,082$ |
| $1,197,623$ | 1580,739 | $\ldots \ldots \ldots$ |
| 145.557 | 235,245 | 169,119 |
| 106,576 | 90,762 | 101,390 |
| 394,041 | 33,126 | 108,329 |
| 269,496 | $356,080^{\circ}$ | 159,102 |
| 3377.70 .5 | 294,523 | 361,829 |

＊Yen－50c gold．x In the statistical returns for 1911 Korea disappears and becomes a part of the dapanese Empire．

Extract from report on foreign taade of（hina for 1910 by imperial Maritme Customs of China．The importations of the principal descriptions of plain cotton，namely gray and white shirtings，sheetings，drills．jeans and T－eloths，accord ng 1s comntries of origin，have been as follow：

| Smitioh | Pieces． |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 19.6 \\ 10,78.5 .2 \cdot 27 \end{gathered}$ | $\begin{gathered} 1907 \\ 8.2 \div 4,9.51 \end{gathered}$ | $\begin{gathered} 1908 . \\ 8,993,534 \end{gathered}$ |
| Imerican | 8.54416 .5 | 578.647 | 1.586 .989 |
| I＇，panese | 733.436 | 846.401 | 986．982 |
| Spdian | 8．5．00：3 | $67.90 . \overline{5}$ | 141，312 |
| Total | 20.147 .831 | 9．711，904 | 11．708．817 |
|  | － | －－Pie | s．－ |
|  |  | 1909. | 1910. |
| ！ritish |  | 10.69144 S | $6,511.126$ |
| American |  | 3．8．56．231 | 1，385，819 |
| Tapanese |  | 1．3960．297 | $2.389,693$ |
| Indian． |  | 133．8．5．） | 147.952 |
| Total | ．． | 10.077 .8331 | 10．434 590 |

（These figures do not include Hong Kong．）

## 

The Burcall of statisties of the Dept．oi（ $w$ bathtere and La－ bour．Wash．．has just prepared a brief report stmmarizing the experts of patent and propriatary medicines during the past year．and also for the past ten years．In this statement． Which revien－the export trade in there products， the experts of the bureath aserte that meatys $\$ 7.000000$ worth of patent medicines were exported from the Inited states in the past year and that for the past Wecade the agyrgate of these exportation－amoment to move lat11 \＄．50．（600．0101）．
In quoting these ligures the oflicials of the Bureme of stat tistics sily that the results atre obtathed from the reeords of t！are Burean and indude only that dath of exports design ted as＂medicines．patent and proprietary．＂of when the exports
 ＊2．OnO（ Worth to the noneontiquous teritories of the l nitel States and do not include the memerons anticles exported for
 amounts to more than ol．000．0060 ammally roots．barks and hertes and other articles of th：haracter
Fifteen years ago the ralue of the exports of＂patent or poprietary metianes amounted to less than $\$ 2000.000$ per
 Oth．and in 1911 practically＊id．000．000 the to：al for that year boing larger than that of any other yar
The countrics and colones to which the $\$ 7,000$ 000 worth of ＂modicines．patent or proprietary．＂were sont last year num－ bered eighty．scattered over every grand division and through－ out the islands of the sea．One would perhaps，sareely ex peet to see a large demand in Europe for this class of mer－ chandice．yet the exports to England alone averaged $\$ 2.000,000^{\circ}$
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per annum during the past three years, while smalier values were sent to other European councries, many of them being communities in which the chemical industry has attained a high degree of development, such as Germany, France an 1 Aus tria. The larger exports of American med.cines of th. ciass under discussion in the fiscal year 1910 included England, over $\$ 750,000$; Germany, $\$ 64,000$; Spain, $\$ 55,000$; France, $\$ 36000$; and Belgium, $\$ 32,000$. To North America the exports of American made patent and proprietary medicines areraged about $\$ 1.500,000$ per annum. Cuba. Canada. Mexico, Panama and the British West Indies being the best customers. To Cuba the exports ast year amounted to $\$+22000$; to Canada, $\$ 335,000$; to Mexico, $\$ 190000$; to Panama, $\$ 115000$. and to the British West indies $\$ 102000$, south America, where the chemical manufacturing industry has not yet assumed importane of fers a steady market for American medienes, the export thereto exceeding $\$ 1.000 .000$ and frequently approcimating $\$ 1$. 500,000 per annum. To Argentina last year's exports of American medicines amounted to $\$ 434000$; those to Brazil $\$ 377$, 000 ; Vencruela $\$ 140,00$; and those to Chile and (oombia. eath about \$1:31.0193.
Of the Asiatic comntries the Pritish East Indies are the only commmities where patent medcines of American manufacture seem to have sained a foothold. To Inda the experts in the fiscal year 1910 amounted to $\$ 1.590 .00$; to the straits Settlements, over $\$ 19000$, and to other Britsth East Indies. \$0.00. while to the Chines: Empire the total was hut $\$ 30$. 00 : to Japan less than $\$ 30,000$, and to such large communities as Persia Asiatic Turkey and Niam. the shipments are relatively small.
Searly every section of Africa is represented in the list of countries to which American patent and proprietary medocines are exported, the values ranging from $\$ 853.51$ in the case of British South Africa to $* s .067$ in that of Egypt. $\$ 4.468$ to the Canary Islands and $\$ 100$ to Spanish Africa, the figures being in each case those of the fiscal year 1910.
Of the countries classed under "Oceania" Australia and Tasmania is the largest market for American medicines, being credited with $\$ 302.000$ worth. compared with $\$ 107.000$ to the Philippines. $\$ .56,000$ to New Zealand and less than $\$ 1.000$ worth to French Oceania

## PRODERTIES OF GEMS.

The aterage petson is probably a quathed whit efght or
 ate foom wehty of a hamata shathe in every day ore dind

The property of hardieso is of bita importance. the beat


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I wale 11 - been devind to indicate the reiative degree of haremes. On this seate the damend is represented by tem;
 (mionmione), Ans All stomes below the mumber of five are bequated as too soft for artidan of joweme
In cach of thes degres. howerer. there is omablerable

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 in point of hardnese as between the samphier and the low ent number on the scale. They all have thei relative densitios indiated ly the relation of size of weight.
'It is very esential. therefore to have all appoximate idea of the density. and in odder to value stones one thould be able to erare to : certain extent. the relative we ght. One tome of two darate weight mes lee half the size of another of emal weight. There are several methode of determing this particular property: for instance. immersion in a heary linnid of lnown density or weighing by a hydrostatio balance. The onour of wem stones athough of greatest :mortanee commercially. is of little or no value in determ:ning their par-
ticular identity. Certain stones show characteristic shades of colour, it is tiue, but it is only after various tests have been apphed that cotour can be considered at all as eviden e of value. All minerals in tneir pure state are pure white, and the colour shown is due to mineral pigment in many cases.
Refraction is single or double, according to the system of crystalizat.on, and the double refraction is due to irreguarity of the crystallized structure Some stones have one direction only in which there is no splitting up of the rays, and others have two. giving twin colour effect. There is conse quently monochroic, diarois and pleochroic retraction. Colours in the diamond are due to its very high refractive in lex and high dispersive property and the effect is seen in distinct flashes of colour. This "fire" is not seen in stones badly or impropery ent.
The iridescence of the opal is due to the amount of water in its composition and contraction fissures in the stone. bait similar characteristics are found in other stones where films cause diffration. The opateseence of the moonstone is callsed by the enomons numbicr of planes of separation in the stone. light being totally reflected from these planes.

Labradoresence is due to microscopic planes imbedded a the stome all of metnal length. and producing patches of colour. "Catseye" is caused be microscopic cavities ranged in parallel grouns. and it is estimated that there are no less than 200,000 in the space of an inch. Light beng reflected from these caveties giver that milky streak in the centre of the stone.

## BLSNASS DHFFICLLALES

This week our list is unushally simall and unhmportant. Failures in Canada for last week were 24 , against 23 for the correspomblng wek atst year. Of these only i being for amounts exceeding $\$ 5.000$. In the I mited states the number was 200, of these is were for amounts greater than $\$ 5,000$.
In Ontario, the following have assigned: James Fisher, baker. Aamlt it. Marie; Ars. (hristima (ODair general store, Gemn Valley; Lioyd Bros., grocer, Toronto; II. J. Lyon, grocer, Toronto; J. M. Scott, drugs, Toronto; Bishop and Co., general store, Markswille; , II. Farneli, Norm Bay, Baskerville and thompone meats, foronto; (i. II. Hargrave grocer,
 The hex diowe (oo. of Toronto. Which has lately assigned.
 partuership with a Mr. Cooper. bought out the stork, plant, etc.. of the late bommion Leather (o. of Toronto. from the Bank of Hamilon. A. (. Chaman managed the busime a. Which was then known at ('. A. (hapmon. Limited, but in 19:9) he resigned and som ather emmenced hames atoll under style of the Rex (ilow (oo No statement of the fati-

In Quebee the followng have alon a-signed: Mareil Freves, Sutcher. Montraal: Frank Torantor. pedder. Vontrai: if: R Bombe, jeweller Gutber: Jan B, Normanda but her, Mont real: 1. Fi. Roberge grocer. Montral: (iodion Hamel. genema
 falls. has made a jodecial anngmment, having ansets of $\$ 3.600$,

 OI his own ace ount in the eity sime 19? Formerly he was asoociated in partneratip umber styb of L'Enyer and Bois. reet, and later as lide uyer and Daniel. The first year after his witholrawa! from the firm of LiEcuyer and Daniel he apwared to be making a great shemese of his businces. bot of late he nas fallen behind and in Augn-t 2.5 was sorved with a demand of assigmment hy E. Cavanagh Co.. Lttd. He has consented to assign. A. Pilon having been named provisional guardian

In Saskatchewan the following have assigned:-T. H. Pettigrew. confectioner. Hanley: Dawson and Co.. general store. Leros: Doak Manufacturing Co, planing mill. Saskatoon.
In New Brunswick: G. A. Hallett, general store. Grand Falls: W. H. Irving, ieweller. St. John. and L. P. Rov gen eral store st. Leonards, howe assigned.

## RAlLKOAD EAKNINGS

Kairoad gross earnago contmue in avour the same vorme as a year ago the total of all Lnited states roado reporting to date tor the tirst two weeks of August aggregating *14,010 sli3, a gall of only .2 per cent, as compared with the edynings of the same roads for the corresponding period lase year. The roads in the south continue to make the most sausfactory exhibit, returns from Central of ieorgla, Cincinnati, New Or leans and 'Texas Pacific, Louisville and Nashvilte, Mobile and Ohio, southern and seaboard Air Line all showing moderate increases. In fact only one or two of the important roads in that section of the country report loss and when one appears it is very small. In the West and Southwest, however, numerous systems still report smaller earnings than last year, the most notable being Colorado and southern, Minnesota and st. Louis and Missouri Pacitic, though the losses are in main part offset by the increased returns of Denver and Rio Grande Missouri, Kansas and Texas, St. Louis Southwestern and Tex as and Pacific. Among the roads in other parts of the coun try reporting gains are Chicago and Alton and International Great Northern. In the following table are given the earnings of all United States roads reporting for the first two weeks of August, and the gain as compared with the earnings of the same roads for the corresponding period a year ago; also for practically the same roads in the two preceding months together with the percentages of gain or loss as compared with last year:-
1911.

Per
Angust. 2 week-
July. 2 weeks June. 2 weeks
$\$ 17.615813$ (Gain $\$ 42.72 .5 \quad 0.2$ 17.812.017 Gain 216.448 1.2 15.043.595 Loss $399747 \quad 2.6$

Grand Trunk Railway traffic carnings from Ang. 15 to 21, 1911. $\$ 993,6777$; 1910, $\$ 872,795$; increase, $\$ 120,882$. Canadian Pacific Railway return of traffic earnings from Aug. 14 to $\supseteq 1$, 1911, $\$ 2.267,060 ; 1910$. $\$ 1897,000$; increase, 4370,000 .
Canadian Pacific Railway Company's statement of earnings and expenses for July. the first month of the new fiscal year, shows gross of $\$ 9661.814$, and net profits of $\$ 3,403,028$. In July the net profits were $\$ 3.484,619$, the gain in net profits over July, 1010, being wit8 4018.

## PROGRRSA IN FRANOE AND (EERMANS

In the tant toll bats, says a consumar report, the commerce
 ports to framere vallued at $\$ 164+00,000$, is the second largest purvegor to her meightome bemg surpatised only by England, whose products imported into France total whig.bevovoe. Compared with the year lgos the value of derman exports to Frane in 1910 incerased by $\$ 32000,006$. (iemany is the third hewt customer of france, with imports of French pros
 worth ws.000.000 more in 1910 thath in the previous yatr. The whel enwomern of france ate Eng'and $\$ 246.000000$ and Belgimen *192.400.000
Aecording to the deman Bureat of statistics. there were
 engaged in busines in (iermany at the end of loser. Beside thene 2.5 st whell companies were reqist red that were not ace tively ungated, of which mumber 2,0is. with a total eapital of $\$ 7.56 \mathrm{~S}_{2} 20$. were in process of liquidation and 516 w wh $\$ 17$. 331.160, failed. Incorporation was very active during 1910 a total of 3.8 , 2 new limited companies representing a total capital of \$79.8.6.140. being registered. During the same year 804 existing limited corporations increased their capita!s for'a total of \$20.8.52.560. In 5: such companies on the other hanc. decreases of the original capital took place to the total amount of \$2.618,00n. The number of limited corporations liquidating was 946 . with a total capital of $\$ 25680.200$ and 200 such eomnanies. with eapital of $\$ 5.573800$. were in bank rupter proceedings

THE LATE POSTMASTER OF MONT LEAL
-among the pioneers who distmguished themselves in the vicinity of Montreal during the early settrement of the country may be mentioned those of the Lotbinieres', $\backslash$ audreuils, and the Harwoods, who were more or less identined with the government of the neighbouring districts. A descendant of local English stock, the late Mr. Postmaster Harwood was educated at home and abroad and became by profession a civit engineer. He eventually succeeded his father as a member of the Legislative Council, and turned his attention to a legislative career. He was elected a Liberal to the House of Commons for Vaudreuil in we general elections of 1891. and again in 1896 and 1900. In municipal life Mr. Harwood was also active, and held the office of mayor and warden of Vaudreuil. In November of 1904 he received the appointment of the Montreal post-office, but during the last year or so he was ill-able to attend his duties, being a victim of cancer. The family have long been noted for their distinguished exterior and courteous demeanour.
The deceased gentleman is survived by his widow, born Miss Josephine Brauneis, and his son and daughter, Dr. L. de L. Harwood. and Mrs. K. Kappelle, besides a wide circle of friends and acquaintances to mourn his loss, and who esteemed him for his high qualities of character, his wisdom, generosity and justice.

## ASIATIC MARKETS FOR RUBBER GOODS

Shanghai is said to offer the best opening in China for manufactured rubber goods, being the town with the largest number of Luropean residents, and where the Chinese are most Einropeanzed. It is also the only centre from which roads radiate, their total length amounting to 150 to 200 kilometres, and the longest road being 25 kilometres. Motor whicles are very numerous, and there are also a fair number of cycles to be seen. There are about 20.000 of these vehicles on the two concessions; 13,300 , on the international concession and 6700 on the French concession; 500 to 600 nave pneumatic tyres and their number will no doubt increase. The use of carriages is widespread, and about a thousand are equipped with rubber tyres. The trade in manufactured rubber in Japan is bound to increase. says the Moniteur Officiel du Commerce, with the general industrial progress of the country and with the multiplscity of applications of this product in modern manufactures. The native industry of rubber manufacture is fairly well developed, but there is still a considerable import trade, which amounted in value in 1909 to £2s,000. Pneumatic tyres are not yet mannfactured in Japan, and the market is mainly supplied by England, which is also the principal supplier of bicycles. parts and accessories. A British firm has held sn far the market in the Kobe-Osaka region. without competition. and possesses a workshop at Kobe. Long credit is usual in this trade. in dealing with kell-known firms. the terms allowed being from 90 to 120 days. and eyen up to six months or a year.

CANADIAN ANBESTOR
According to an official report, (anada produces $8: 2$ per cent of the world's suppy of asbestos. The companies opera ting astostos quarrics and factores in Canada are caprtalized at $\$ 24.290 .600$. In 1880 only 380 tons of asbestos were produced in the Dominion, valued at $\$ 24,700$; in 1909 the output was 633.300 tons, valued at $\$ 2,300,000$. In 19092,000 men were employed in the asbestos industry, and received wagts amounting to $\$ 1250,000$. In the Black Lake quarries, in the Province of Queliece there are $45,000,000$ tons of asbestos rock in sight. 'the Russians, says the London ('hamber of Commerce .Journal, are the only real rivals as regards extent of asbestos resoures butt are heavily handicapped by the excessive cost of transportation of $\$ 35$ to $\$ 40$ per ton from the

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Russian mines to London. Serious competition is not feared by the Canadian companies on this accourr.
The asbestos slate or shingle industry is being developed by the plants in Canada, and predictions are made that in a short time 75 per cent of all the asbestos produced in the Canadian quarries will be used for asbestos shingles.
The asbestos-slate business is only five years old, but during that time the demanu for this article has increased enormously, and large factories are being established to supply ti.c demand for this new roofing material.

## FIRE RECORD.

In a fire of unknown origin whicin started in the rooms of the modiste on the t.ird floor, the departmental store of Lajoie and Frere. Three Rivers, was badly oenmaged by fire Aug. 24 to the extent of about $\$ 7,000$. The loss is covered by insurance.
Fire Friday last at the Hamilton Foundry Companys plant Hamilton. did about $\$ 1,000$ damage. The fire started near one of the core ovens and burned through before it was discovered. The roof of the building was badly damaged.
The Grand Trunk Ry. car shops and road department storehouse, Palmerston, Ont., were gutted by fire Aug. 25. Loss, $\$ 7,000$.
Mr. James Greenly's barn and outbuildings in Percy township, about a mile and a half from the village of Warkworth, Ont.. were destroyed by fire, Aug. 24. The build.ngs contaned almost all of the year's crops and a quantity of farm implements. There was $\$ 600$ insurance on the buildings. Loss heavy

Three daughters of Mr. and Mrs. Schmidt, Chamberlain Strect, on the ouskirts of Port Arthur, Ont., were burned to death in a fire which destroyed their little house Aug. 23.

The nouses of (i. Burns and P. Paul. Milford, N.B., were burned Aug. 25. Both carry insurance
Fire Saturday, at \ankleek Hiil, Ont., badly damaged the store of Fergus Jamieson and dwe.ing over the store. The fire is supposed to have seen started by burglars, as the safe was opened and money taken. Mr. Jamieson was out of town at the time.
The residence of Capt. Thos Padington. at Colborne, Ont.. was gutted by fire Sunday. Building and contents partially insured.

The Ludlam. Ainslie Lumber Company's mill at Sarnia, was destroyed by fire Aug. 26. The !oss is about $\$ 8.400$. Two carloads of lumber, with the cars were also burned. The loss is rovered by insurance.

Fire Saturday did $\$ 800$ damage to the house of A. Kaputz. Mckay Street. Wychwood. Ont. Loss covered by insurance.
The house barn and shed of . . Decose. Dalhousie Mills, Ont.. were gutted by fire Mondar. Inswance $\$ 800$, which whil not cover loss.
Fire broke out Sunday in Parent Bros: general store. Windsor. Ont.. and completely destroyed the bulding and contonts involving a loss estimated at $\$ 2.500$. The building was owned by Oliver Jamisse whose lose will amount to $\$ 1$. sno. partly covered by insurance.
A severe electrical storm Sunday destroyed by lightning the barn in Camden township, Ont.. owned by Lesslie Kellar. together with his house and shed. wit.. all his season's erops and belongings. The loss will be $\$ 5.000$. Insurance $\$ 1.500$.
The large barns of 1 ). W. Hope at Summerstown, Ont. were destroyed by fire Sunday with contents. An adjoining pigery and its colony of pigs were also destroyed. Loss $\$ 4.000$ with $\$ 1.0 .00$ insurance in the Glengary Farmers' Mutual.
Sewfoundland has been swept by disastrous forest fircs. It is estimated that two million dollars' worth of pulpwood. standing and stocked. has been destroyed and many thousand mill logs and railway ties have been wiped out by the great fire which has swept the district around Bishops Falls.
--A very large number of grain elevators are being built and equipped in the Canadian West this year. the Saskatchèwan Co-operative Elevator, Regina, Sask., will alone build 25.
-The McElwain Shoe Co., Boston. Mass has taken over the plant of the Sable Lumber Co., Liverpoor, N.S.
-The average weekly wages of agricultural labourers are: Scotland, 19s 3d; England 18s 3d; Ireland, 10s 11d.

## THE MONTREAL CITY \& DISTRICT SAVINGS BANK.

NOTICE is hereby given that a Dividend of Two Dollars per share, on the Capital stock of this Institution, has been declared, and will be payable at its Banking House in this city, on and after Monday, the 2nd of October next. to the shareholders of record at the close of business on the 15th September next.
By order of the Board.
A. P. LESPERANCE,

Manager.

## FINANCIAL REVIEW.

Montreal, Thursday Afternoon, August 31, 1911.
The Moroccan war-cloud seems to have had rather a depressing effect upon the financial outlook throughout European and American money centres during the week and although the prospect of war is not very threatening, there is enough on hand to keep the publte mind easy, and to g.ve some warrant meantime for some rise and fall. more or less. This is reflected as usual in Montreal and Toronto exchanges, but there is little doing in either city pending further activity meantime. The movements on the local stock ex:hanges would appear to be simply marking time, and awaiting some more warlike activity in European and African centres before long. Bank stocks seem to be but little affected ty the rise and fall on the local exclanges, (xcept. perhaps, as tending upward.
The Canadian bank- mave this year to finance a gigantic Western wheat crop, and at the present time all attention is being directed to that end. There is no doubt but that the facilitics are ample, and that canadian banks and bankers will give good accounts of themselves this fall.
During the last ten fears the increase in the savings am ong the population in Italy has been of exceptional import. ance. There had been an insease in savings, banks deposits in ten years of $\$ 60$ cate 000 . The amount in 1:00 was $\$ 400$, ono.000, whilst in 1910 it rached over $\$ 1.000000 .000$.
the continued heavy call loans in the l'nited states coupled with opposition to recturosity from biy Canadian bankers is exciting much criticism from (iowemment supporters, who refer to it constantly in syenches in the present campaign.

Although the suc:s fal bedder for the recent $\$ 50000,000$ Panama Canal bend sso were amounced more than five week ago, anly $\$ 33.1100 .000$ of the new securities actually have been issued to date. The IT.S. (iovernment has received all the principal and premium of the issue, but the immense $d$ mand for coupon bonds has made it impossible for the Treasury to deliver all the securities. The onprecedented demand for the coupon type is taken by Treasury officia's to indicate that most of the new bonds are in the hands of dealers.

Authority has been granted by the New York State Super:n-
tendent of Banks to the Farmers＇Loan and Trust Company of New York to establish brancli oftices 10 London and Yaris． This is the second of the Greater New lork urust companies to take advantage of the new law specincally authorizing the maintenance，with the approval of the state supermendent of banks．of branch ottices in foreign countries by New York trust companies whose outstanding capital stock and surplus is more than forgon toun．The hirst aphlation approved was that of the Equitabic 1 rust Company forts inallin．
Godfrey bird who is to be the Ceneral Manager of the new Banque Internationale du Canada，will be assisted by f．G． kamsden，tratelling infpector of the Bank of Toronto，who is to be the inspector of the new institution．
The develophent propered by Lloyds，of forming at sub sidiary company to be known as Lloyd Bank（France），Lid．， is certamly a good way of dealing with a business carried on abread by a charing bank．The institution will have the moderate capital of $\$ 1,2.50,000$ ，and of course，will have the benctit of the active support of the big bank in England． but the fact that the two institutions wist will tend to keep amomint．War
Amouncement is mate that the Lomblon stock Exchange has ordered the foliowngs secmith－to be quot d in the offiemat list：－International and Mortgage bank of Mexico，Mexican
 of \＄1，000 cach and $\overline{\text { Dos．}} 1$ to 1.4100 of $\$ \mathbf{5 0 0}$ cach．series＂E．＂ Camadian Northern Railway Co．．iurther issue of $\mathfrak{E} 700,000$ \＆ per cent perpetnal consolidated debenture－tork．Kentucky and Imdiana Tominal lialload（o．．\＆ $10: 31,000$ first mortgag＂ $41 / 2$ per cent gold bonds of $\mathfrak{E} 100$ cath in lien of serip，togeth． （r）with Lefor，000 additional lirat mortgage $+1 / 2$ per cent gold bonds of telot each－Mextan Northern Power Co．．scrip
 gold bonds．（anladall Cottons．fully paid serip for E 8339,000 ${ }^{5}$ per cent tirst athl relundmy mortgage bondm．－Republic of （＇ulai to

 cent mortgage sterling bonds of 19 gin．aries＂13＂（Mountain sortion），gharantered ley the（irand Trunk Ratway in lien of scrip now guoted．
It Torontw．bank fllotations：Commeree．206；Toronto．



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Miscellaneous：

| Asbestos，com． | 10 | 4 | 4 | 4 | $14 \%$ |
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| Bell Telep．Co． | ${ }^{6}$ | 146 | 146 | 146 | 143 |
| Can．Car． | 9 | 64 | 60 | 64 |  |
| Cain．Car，pid． | 20 | 103 | 103 | 103 |  |
| Cement，com． | 1175 | $215 / 8$ | $211 / 2$ | $211 / 2$ | 19 |
| Do．Prei． | $6031 / 4$ | $811 / 2$ | 80 | 81 | 8112／8 |
| （\％in）（ ottons．pfid． | 175 | 60 | （i） | ${ }^{60}$ |  |
| （all．＇onvert． | 87 | 36 | $3.51 / 2$ | 36 |  |
| Crown Reserve | 1－2 | 3.10 | 2.84 | 2.84 |  |
| Can．Patilic． | 1495 | 23：2 | 228 | 2391／4 | 192\％ |
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| 1）om．｜ron \＆steel，pfd． | 16 | $1031 / 2$ | 10：3 | 103 | 11.5 |
| Textile | 18.5 | 13 | ${ }_{61}$ | 6.5 | （6：） |
| Do．Pref | $8: 3$ | 98 | $9781 / 4$ | $97 \%$ | $1: 0$ |
| Halifan mate R | ${ }^{1}$ | $1+5$ | 148 | 14 s | 124 |
| E．（an．P．\＆P | 24 | 4 | 4 | 4 |  |
| Lake of Noods | 618 | 14．51／2 | 141\％ | $1+21 / 2$ | $1291 / 2$ |
| Mont．Light．11．\＆Power | 1046 | 1631／4 | 161\％／4． | 162 | 132 |
| Mont．St．Hiy． | 4.5 | 22013 | 24 | $\underline{2} 261 / 4$ | 245\％ |
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| －teel．（\％of（＇． | 90 | 2.5 | $24 \%$ | 2.5 |  |
| Mont．Teleg．Co． | 3.5 | 1＋i； | 1＋1； | 14ij | 1.01 |
| N．IV：Land | 30 | ！ 1.5 | 91． | 91. |  |
| $\therefore$ St steed d Coal． | 280 | $951 / 2$ | $94 \%$ | 9．5 | 84 |
| －m，com． | 775 | 132 | 130 | 1：32 |  |
| Ogilvie | 190 | 123 | 122 | 122 | 1273／4 |
| Do．Pref．．． | 30 | 122 | 122 | 12.2 |  |
| Ottawa L．\＆P． | 20.5 | 1421／n | 1＋11／2 | 1．11／2 | 110 |
| －hew win IVilliams． | ！ | ！！ | ¢！ | 2！ |  |
| Do．Pref．．． | 119 | 59 | $873 / 4$ | \＄9 | ． |
| Pemman＇s Litd． | \％ 9 | ． $5131 / 4$ | \％ | 5 | 5 |
| Do．Pref．．．．． | 10 | 8.5 | 5.7 | 8.5 |  |
| （ Wueber Ry． | 386 | 39 | ．3； | 89 | ＋11／2 |
| Rich．\＆Ont Xav．Co． | 872 | 1161／2 | 1141／2 | 11.5 | 87 |
| thawimigan．．．．．． | 28.5 | 1121／4 | 111\％／4 | 112 | 981／2 |
| steel orp． | 1264 | 52 | 50103／4 | 513／4 | 1815／4． |
| ＇Joronto st．． | 486 | $13881 / 4$ | 131\％／1 | 1313／4 | 118 |


| （ ament | 16000 | $9991 / 2$ | 19\％ | 9991／\％ | ． |
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MONTREIL WHOLESALE MARKETS
Montral．Thursday．August 311911.
Augnt has not been favourable to the Dominton．Drought in some places and trost in others have atfected grain erops． athe pastures admerely forsequence there has been an actual tinancial lose to the country of some millions of dol－ lars．which had been hoped for．As usual．early crops had the adrantage．and are fully up to expectations．Possibly farmers will in time learn to plant quick ryening coarse grain－barley．for instance－instead of wheat atter a certain
safe date. Fortunately, orders had been senx in caatiousiy in most cases and the wholesale trade is mostly safe and cheerful about collections. No doubc, the purchasing power of the country has recelved a blow, tut not uxie sufficiently severe to curtail trade very excensively. Bu.lders are filling their contracts just the same, and hadware men, lumber, cement and brick dealers reap the benetit. Hhere are large expenditares upon ratways and other puble works. Wh.ch e.tsure a considerable circulation of ready money. More men than usual are leaving or have already left for the woods. Probably few realize what an effect upon trade is caused by their inuividual outfitting. The food supplies for their first wo or three months are already in the woods, but provisions prices are already sensitive to the demands to be made upon them. Mining is going to be on a larger scale than ever. though this advantage is offset by the continuance of the strike in liestern coal mines. Local trade is decededly dull the elections casting a pall of uncertainty over everything. The opinion is gowing that the country will escape tariff changes, and will be left to continue its undoubted prosperity. There is unfortunately some fear that the commercial depression in the States and in some parts of Europe will affect Canada also. But our chances of escape may be considered good, owing to the large disbursements of capital now being made in many quarters.

BACON \& HAMS-In London, the market is much firmer. and prices are higher, the range for (anadian bacon now being from 68 s to 71 s , and for long cut hams 84 s to 91 s . The local market is also firmer, and an active trade is passing at strong prices. We quote: Hams, extra large sizes. 28 to 45 lbs ., 13 c ; large sizes, 20 to $28 \mathrm{lbs} . \mathrm{l}$ 6c; medium sizes, selected, weights, 15 to $19 \mathrm{lhs} .181 / 2^{\mathrm{e}}$; extra small sizes, 12 to $14 \mathrm{lbs} .$, $181 / 2^{\mathrm{c}}$; hams. bone out. rolled, large. 16 to $25 \mathrm{ibs.}$,18 c ; hams, bone out, rolled, small, 9 to 12 lbs., 20 ; breakfast bacon, boneless (selected). 18c; English breakfast bacon (boneless). 17e; Windsor bacon skinned (backs), 18c; spiced roll bacon boneless. small l3c; pienic hams. 10 to 14 lbs . $121 / 2 \mathrm{c}$; Wiltshire bacon l8e; cottage rolls, small, about 4 ths, each, $171 / 2^{c}$.

BFAN: Prices are firmly mantained under a strong de"and and light receipts. In a jobbing way 3 lb, pickers sold at $\$ 1.90$ to $\$ 1.9 .5$ per bag. and in car lots at $\$ 1.90$ to $\$ 2.30$ 1'r bushel. extrack.

BRIN AN1) FEED (:RSIN. There is a firm beeting in this market owing to the small supplies on hand and prises are steady at the recent adrance. We quote: Ontario middlimg. \$25 to $\$ 2$ : Manitoba bran *-2 to $\$ 22$; Manitoba horts. $\$ 24$; pure grain moullie, $\$ 31.00$ to $\$ 32.00$; mixed moullie $\$ 26.00$ to $\$ 29.00$.

BLTCER. The market is much stronger. and prices show decided advance. with every prospect of going still higher bemand from both local and rxport somres is excellent.

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 against erfigof for the some period last fear
(HEFEF:-A firm feeling preatio in :he loal manket, and
 is quated at 1334 to $135 / 46$ and castarn at $131 / 46$ to $33 \%$ e: fine at $13:$ to $1: 31 / \mathrm{s}$. and mader grades at $12: 3 / 1:=$ to $127 / \mathrm{a}^{\mathrm{C}}$.

Total reecopte since May lat were 1.08 a. 011 boxes comb pard with 1.168 .922 for the same period a year ago.

DRI GOODS.-Buyers have nearly ali returned from Europe, and report that prices in general are pretiy stan w th no piospect of a let up. Linis month's payments were all well

bayer has not yet returned and has report on the sty.es and conours for next fall is anaiousiy looked ion.
common benef is that greens and browns will be the most popular shades. Hom the carpet depart ent we learn that whate there is more demand of late for squales and rugs, piece goods are very hatd to sell. This is the time of the year for big shipments. as customers hom the West and the Lower Provinces all take advantage of the extra dating at the first of september, and a rushing business is exp.eted for the next week or two. A large number of travellers will be at the headquarters in formito amman the eximbiton there for the parpose of displayng there latest sampers. The canadian mills ire all very busy, good deliveries being received from them every week. There has been no drop in cotton goods, nor is one looked for, for some time. New lork's quotations for standards are as follows:-Cotton, mïl. uplands, spot. N.1., 13.15 c ; print eloths. 2 s -inch, $64 \times 1 ; 4 \mathrm{~s} 31 / 2 \mathrm{c}$; print cloths, 28 inch, $6+x 60 \mathrm{~s}$. $31 / 4$ ci 2 ray goods. $381 / 2$-inch standard. $41 / 2 e$ to $45 / s^{4}$; gray goods, 39 -inch, $68 \times 2 \mathrm{~s}$ se to 5 1-16c: brown sheetings, south.. stand., bc; brown sheetings, 3 -rard. $71 / 2 c$ : denims. 9 ounces, $133 / 4$ c to 17 c ; tickings. 8 ounces $131 / 2 e^{c}$; standard prints. $43 / 4 \mathrm{c}$; standard staple ginghams. 7 c; deess ginghams $71 / 2$ ce to $93 / 4 \mathrm{c}$; kid-finished cambries. $33 / 4{ }^{c}$ e to 4c; brown drills, standard. Sc. An almost sensational decline in cotton crop prospects has developed this week. according to the National (iinners Association's crop report, telegraphed from Memphis. This makes the co-cition of the crop only 77 per cent, and it is said to incinde a loss of 22 points in Texas and 24 in Oklahoma. and 17 in Alkansas and 10 to 1? points on the arerage for the other states. except 18 in Mississippi. This is almost umbelievable as it would suggest a sensational report from the govermment when its estimated condition is due next Friday nom. As the result of the circulation of these sthsational reports from Memphis. shorts become frightened, and are easily driven to cover in buying movements

The London silk market is very quiet. In Yokohma it is reported that lloods are interfering with silk arrivals. Latest adviees show a rise of 10 ven ont the quotat ons of a week since. viz.: Filatures $1 \frac{1}{2}$, 9-11. 5130 roll: 1 $1 \%$ 10-12. 90:)
 s:30 yen. It shanghai only a small bus ness is pasing and prices are stationary: (fold Kiling tratlen is quoted at Tla. 500. Canton reports a small eurrent of besisess at practice

## C.M Henderson \& Co.

## To Bankers and Others




WEDNESDAY, the 6th Sept.
 It the Hour of 11 o. Clowk
THELAE A, MO F NEW SAFE GItab'e for Bank. . other Monetary lostitution*. This sale offers an umatmal opportunity of purchasing highorade nafes
sale at 11 oclock. sharp.
chas It HENDERSON \& Co.. Auctioneers Tel. M. 23 T8.
ally unchanged prices, viz: Filatures, good 1, 9-11, $\$ 960$; small $1,10-12 . \$ 910$; best $3,11-13,13-15,14-18, \$ 735$.

- According to a leading importer the prospects for fall trade in laces are better this season than they have been for years: With the tendency of the skirt to assume more ample proportions, there will be an improvement, he said, in the demand for underwear laces. This tendency is gradually developing, as is indicated in the dresses shown for next season, which are about two yards wider.

Milis. A brisk business is being done in eggs at a decided adrance in prices. The quality of the stouk has greatly improved during the past week. We quote as follows:No. 1 stock, at 20 c in round lots, No. 1 stock. single cases, 26c; selected stock in round lots at 24 c and in single cases at 26 c per dozen; straight receipts. round lots. 19 c ; straight receipts, single cases $191 / 2$
-Receipts since May lst were 156,746 cases as against 139 , 324 for the same period a rear ago.
-Receipts for the week amounted to 6,015 cases. as com pared with 5.822 for the corresponding week last year.

FISH.-There is nothing important to report this week, business is fair and prices are unchanged. Our quotations are as follows:-Fresla: Haddock, lb., 5e; steak cod, be; dure. lue; dressed pike, Te; Liaspe salmon, lb, 20c; 13. C. salmon, lie to l6e per lb.; western halibut, 11e to l2c; white halibut, case lots, per lb., l0c to 11 c ; whitefish, l2e per Ib.; late trout. I2c per lb.; flounders per Ib., jc; mackerel, apiece, 220; pickerel, 12c; pike. 7 . per 11 .; perch, 6 c per 1 b. ; cart. 7 c per lb.Pickled Labrador salmon. $\$ 16$ to $\$ 17$ per brl., No. 1 B.C. salmon blood red, brls., $\$ 14$. No. 2 N.S. herrings. per brl. \$o No. ] Labrador do., brls., $\$ 6.50$. Gaspe herrings. medium, brl., $\$ 5$. Codfish tongues and sounds, lbs.. 4c. Scoteh her rings. brl., $\$ 14$; do. mediums. $\$ 13$. Holland. de., brl.. $\$ 10.50$. Sea trout $\$ 12$ per brl.; half brl.. $\$ 6.50$. Gireen and salted: No. 1 white nape N.S.G.. cod, $\$ 9.00 ;$ No. 4 , uu., $\$ 7$ : No. 1 green codfish. large, per brl.. \$10: No. I do.. N.S.. prr b:l of $200 \mathrm{lbs.} \$$,9.50 : do. Gaspe. per bil. of 260 lbs . $\$ 9.50 ; \mathrm{Nu}$. 2 do.. $\$ 8.00$; No. 1 green hake, per brl. of $200 \mathrm{lbs} ., \$ 6$ (f0: Ne. 1 green polleck, per brl., $\$ 7.00$; No. 1 round eels, per lb.. 9c; No. 1 green or salted haddock, per brl. of 200 lbs ., \$7.00. Dried: Codfish in 100 lh . drums. $\$ 7.00$; do. bundles (large) $\$ 6.00$ : mediums $\$ 6.00$ : do. dressed or skilless per 100 Ib. (ase. \$ 6.25 . Prepared boneless cod fish in blocks. 8c per 1b. H:adies. Nobe brand. Ge: Yarmouth boaters $\$ 1$ to $\$ 1.10$ : kippers. $\$ 1.10$ to $\$ 1.20$. Li.e lobsters. 20c per lb.
I.l.ol R. I firm freling prevails in the local markit. and a roshang busimess with limopeath ports is reported. Demand from local sources is also stlong. Ne quote as for lows:- Manitoba spring wheat paternts finsus \$5.40; do.. seconds, $\$ 4.90$; choice winter wheat paients, ipt.ju to $\$ 4.7 \mathrm{~s}$; Manituba strong bakers, $t .70$; strangt 1 ollers, 90 per
 extras, $\$ 1.60$ to $\$ 1.6 \omega$.
 for hell crop be ing still ont of lame I -tronser feelmg hat






 eally, we quote prices in rar lots. exstore as follows:-Oats.
 $43^{1} \because$
 strong, and an active business is passing. Apples are coming in more freely. Oranges. Jamaras. \$3. S. F late Valencias. erate ș, \%): I emons: Fivtra Fancy, 300 -ize (something out
of the ordinary), $\$ 4.50$. Pineapples, 36 s , $\$ 4.50$ per crate. Cocoanuts, 100's, per bag, $\$ 4.50$. Dates: Hallowii, lb., 5 c ; in packages, 7 c . Figs, 8 crown, per lb., 9 c . Glove boxes, per lb., 7c. Bananas, Jamaicas, packed crated $\$ 1.75$ to $\$ 2.25$; green and loose, per bunch, $\$ 1.75$ to $\$ 2.00$. Peaches, per crate, $\$ 1.75$. Plums, $\$ 2.25$. Grapes, per crate. $\$ 2.50$ to $\$ 3.00$. Pears, per crate, $\$ 3.25$. Blueberries, large boxes, 18 quarts, per box, $\$ 2.25$. Grape fruit, 46 and 54 size, $\$ 4.50$. Watermelons ( 10 cents extra for packing). each 60c. Canadian fruits: Peaches, per basket, 75 c to 90 c ; plums. 50 c ; pears, per basket, 50 c to 75 c ; apples, early varieties, No. 1 Duchess $\$ 4.00$; No. 2 Duchess $\$ 3.00$. Grapes, per basket, 50 c to 60 c .

GROC'ERIES.-Business is fairly good, although wholesalers complain that efection talk is taking up too much time. Payments, however, are excellent. The sugar market continues very strong. New lork reports tince advances of 10 c each during the last five days, $\$ 6.15$ per barrel being the present price. so far, there has been oniy one advance in the local market, bringing the price up to $\$ 5.40$ per barrel, but there is likely to be a further advance at any moment. New York quotes domestic retined (in barrels) : Crys. Dom., \$8.30; Eagle tab.. $\$ 7.25$; cut loaf, $\$ 6.75$; crushed, $\$ 6.65$; Mould A. $\$ 6.30$; cubes, $\$ 6.20$; diamond A., $\$ 5.95$; Conf. A., $\$ 5.80$; XXAX powdered. $\$ 6.10$; powdered, $\$ 6.0 \bar{j}$; fruit powdered, $\$ 5.95$; conf. gran., $\$ 6.20$; coarse gran., $\$ 6.00$; Ex. fine gran., $\$ 5.95$; fine gran., $\$ 5.95$; standard gran., $\$ \overline{5} .95$. Advices from London, say: Raw sugar. Centrifugal, los 3d; muscovado, 13 s 9 d . In sugars, the recent advance has been phenommal. starting on dune 13 , when spoe quotations were basis of 3.86 c , for 96 test. the upward movement has continued without any reaction untıl August 21, when 5 e was paid, the present nominal quotation, being the aghest quotation on record since January-March. 1905, when there was a million-t on shortage in the European beet erop. There seems to be no question lut that the crop in some countries will be very short, the extent of the damage done and the possible partial offaet by improvement in other countries not being satisfactorily azertatiable until the harvesting of the roots begins a month hence. No one who is well informed predicts a smaller total outturn in Europe than $7,000,000$ tons sugar, and if such a quantity is made along with increased cane arops. the presut prices more than discount the expected European crop shortage of $1,100,000$ tons. but prices may go still higher. as we have not enough sugar at pasent produced to successfully compete and keep prices with:n reasonable bounds. The quietness in the coffee market is rather surprising. it is said that tnere is a large interest against the market and that every opportunity to pull prices down is taken adrantage of. but that the general situation is against the market for the present at least. as receipts are not as light as the bears would like to have them, and, in fact, smallNOBLEMEN CIGARS

Clear Havana.
Cuban Made.
Retailed at 2 for 250 .
Superior to imprrted costing double the price.
S Davis \& Sons, Limited. Montreal, Que.

## Prairie Cotton Co.

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

## ABERDEEN, Miss.

W. FOWLER, Manager.

er than they ought to be at this time of the year. Canners report a severe shortage in canned lobster, the effect of the bad catch last spring, and high prices are expected. Prices for canned salmon have been announced, and are, as was expected, much higher than usual $\$ 4.00$ for the inferior kind and from $\varphi 7.00$ to $\$ 8.00$ for the best, being asked at the coast, to which must be added express and profit. At present there is much anxiety about the future of tomatoes and corn. If good weather continues, and there is no frost, the tomato crop should not be too bad, but it all depends on the next few weeks.
-An investigation which may result in bringing to light an agreement whereby the coffee trade is controlled by certain large financial interests is being conaucted in the coffee district of lower Wall street, in connection with the efforts of the government to prove the existence of a Cottee Trust. A representative of the Department of Justice has made inquiry into thee rports of restricted sales, which are alleged to have been made by certain large local coffee houses, find while it is said that he has not unearthed the presence of an actual Trust, he has found what is declared to be a "gentlemen's agreement" in restraint of trade.

HAY.-Baled hay is in strong demand at present, and prices for all lines are firmly maintained. We quote: $\$ 14$ to $\$ 14.50$ for No. $1 ; \$ 12$ to $\$ 13$ for No. 2 extra; $\$ 9.50$ to $\$ 10.00$ for No. 2; $\$ 8$ to $\$ 8.50$ for No. 3 ; $\$ 7.50$ for clover, mixed.

HıLES.-There is a slight improvement in the market, which shows increased supplies, and evidently tanners find it necessary to replenish stocks. Our quotations are as follows: 10 c per lb . for inspected; 8c per lb . for No. 3, and 9 c per lb . for No. 2, and 10 to 11 c for No. 1, and for calf-skins No. 1, 15c; No. 2, 13c. Sheep skins $\$ 1.00$ eacu. Spring lamb skins are 20c each, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow. $11 / 2 \mathrm{c}$ to 3 c for rough, and 6 c to $6 \frac{1}{2} \mathrm{c}$ for refined.

HONEY.-Trade continues dull, with no prospect of improvement. We quote as follows:-Clover white honey. lle to 12 c ; dark grades, 8 e to 10 c ; white extracted 7 fe to 8 c ; buck wheat. 6 c to F c

IRON AND HARDWARE.-In small hardware a fair business is being done. On the whole, the iron market is none too busy, and sales are made of scotch brands ex-lock at $\$ 20$, and English No. 3 from $153 / 4$ to $161 / 8$. It is only the uncertainty caused by the political situation which keeps things down. In the United States, though the railroads are coming into the market sparingly there is an improvement in bars, plates and angles. The fact that consumers of structural material, steel plates and merchant bars have been specifying on September contracts for August delivery raises the hopes of the steel interests that the present movement will continue well into the fall. Machnery plants are busy on mining and lumbering outfits. One large factory in the vicinity is stopped up with orders for log skidding machines, which will keep it busy for six weeks. At Pittsburg. the sheet mills have increased operations, while the leading tin plate mills are operating at full capacity with the canning interests and Standard Oil both demanding prompt shipment. Machinery lines have developed a considerable total of new business during August. and in the heavier lines of machine equipment have doubled their June rite production. Prices

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EQUITABLE AND ADEQUATE RATES
CAPABLE MANAGEMENT AND PROMPT SETTLEMENI\%

PARTICULARS FROM ANY OFFICER OR AT

## Head Office,Temple Building <br> Bay and Richmond Sts., TORONTO, Ont.

ELLIOTT G. STEVENSON, S.C.R. R. MATHISON, S.s.
of pig iron have not greatly changed but shipments have gained appreciably. The ore market is feeling the effect of the sustained demand for pig iron, and preparations are being made by merchant furnace interests that have been out of blast for six months to resume immediately. New York reports: Standard copper, dull; spot, Aug., Sept., Uct., and Nov., $\$ 12.00$ to $\$ 12.20$. London, steady; spot, $\begin{aligned} & \text { e56 } \\ & \text { is } \\ & 3 \mathrm{~d} ;\end{aligned}$ futures, £56 l5s. Lake copper, $\$ 12.621 / 2$ to $\$ 12.871 / 2$; electrolytic, $\$ 12.50$ to $\$ 12.62 \frac{1}{2}$; casting, $\$ 12.25$ to $\$ 12.50$. - Tin: Quiet; spot, $\$ 42.50$ to $\$+3.45$; Aug., $\$ 42.00$ to $\$ 43.40$; Sept., $\$ 41.60$ to $\$ 42.25$; Oct., $\$ 41.40$ to $\$ 42.00 ;$ Nov., $\$ 40.75$ to $\$ 41.75$. London, firm; spot, £19 5s ; futures. £187 10s.Lead: Easy, $\$ 4.45$ to $\$ 4.60$ New York. $\$ 4.30$ bid East st. Louis. London, $£ 14$ 万5. Spelter: Weak, $\$ 5.85$ to $\$ \overline{5} .95$ New York, $\$ 0.65$ to $\$ 5.75$ East St. Louis. London, $£ 2717 \mathrm{~s}$ cu.-Iron: Cleveland warrants, $47 \mathrm{~s} 11 / 2 \mathrm{~d}$ in London. Locally iron was steady; No. 1 foundry northern $\$ 15.50$ to $\$ 16.00$; No. $2, \$ 15.25$ to $\$ 15.7 .5$; No. 1 southern and No. 1 southern soft. $\$ 15.00$ to $\$ 15.50$.

LEATHER.-The market is quiet. Tanners are beginning to ask higher prices, aithough in most cases ...ey admit that they have been unable to sell much, at new prices, but are looking forward to improved bisiness, when shoe manufacturing begins in earnest. At present, trade is dull. We quote: No. 1, 24c; No. 2, 23c; jobbing leather. No. 1, 27c; No. $2,25 \frac{1}{2}$ c. Oak, from 30 to 35 , according to quality. Oak backs, 23 c to 40 c . No. 1, B.A. sole, 24 c to 25 c ; No. 2, B.A., 23c to 24c; Splits. light and medium, 20c to 23c; Splits heavy, 19 c to 20 c ; Splits, small, 15c to 18 c ; pebble grain, 14e to 16c; russetts, No. 2, 25e to 30 c ; Dongola, ordinary 10 c to 16 c .

LIVE STOCK.-Trade in the local cattle market was unusvally satisfactory this week. both good and inferior stock being completely cleaned up at the close. Choice steers brought $\$ 6.15$ to $\$ 6.25$ good $\$ 5.75$ to $\$ 6.00$. fairly good $\$ 5.25$ to $\$ 5.50$, fair $\$ 5.00$ to $\$ 5.25$, and common $\$ 4.50$ to $\$ 4.75$ per 100 lbs . Cows were scarce and in strong demand, sales of good stocn by the carload being made at $\$ 4.50$ to $\$ 4.75$ per

100 lbs. A fair businéss was done in canning stock, bulls being sold at $\$ 3.00$ to $\$ 3.25$ per 100 lbs . In the hog market there was a strong demand for selected stock, of which the supply was small. Selected hoys sold at $\$ 7.7 . \overline{5}$ to $\$ 7.85$, mixcd lots at $\$ 7.00$ to $\$ 7.50$. and heavy at $\$ 6.50$ to $\$ 6.75$ per 100 lbs.. weighed off cars. An active trade was done in small meats. Lambs were steady, sales being made at fic to $61 / 4 \mathrm{c}$ per lb . bheep were also steady, and sola at 4 c to $4 \frac{1}{2} \mathrm{c}$ per lb. (iood calves were scarce and in strong demand at prices ranging from $\$ 12.00$ to $\$ 15.00$ each, and the lower grades at from $\$ 3.00$ to $\$ 10.00$.

The exports of cattle from the port of Montreal for Angust of last year were 12.552 head. all shippea by Canadian exporters. while the exports for the same month of this year are only 6.643 head of which 3.378 were shipped by American exporters.
('hicagn reports: (attle market steady to 10c lower; b,ever. \$ij. 70 to $\$ 8$; Texas steers, $\$ 4.40$ to $\$ 6.40$; western stoers. *4.2.5 to *(6.90) stockers and feeders $\$ 3.10$ to $\$ 5.50$; cows and heiters. *2.2., to *6.30: calves. *15 to $\$ 8.75$. -Hogs: Market steally; light. $\$ \bar{i} .2 .5$ to $\$ 7.80$; mixed $\$ 7.05$ to $\$ 7.7 .5$;

 (t) wi sol Sheep: Market weak to lok lower; native. \$2. 15



Messes. Price and Coughan's cable from London reported the market for cattle stronger. and noted an adrance in prices
 ing at $1: 31 / 1 / c^{c}$ to $1: 31 / 2 c$ c. and Camadian at $123 / 4^{c}$ e to $131 / 2^{\mathrm{c}}$ per lb . Their cable from Liverpol quoted Imerican cattle at $123 / 4 \mathrm{c}$ to 13 ce , and Camadians at $121 / 2$ e to 13 a per th.
 with no improvement in demands. We yuote: .ataple syrup.


 but little buriness passmg. Cod oil rontmues to weaken.
 oil. var load lots. tie to juk. lurpentine ite to ise per bar-

 Xurnay process. $\$ 1$. in to $\$ 1.7 .5:$ do. Norwegian. $\$ 1.60$ to $\$ 1.75$

Lombion fuotes: Tupentime spirts. 3ss ad. Rosin. com.













Plodsishl-. Prices for all loues of pork and latd have ahamed. $\quad$ wing to the tact that while demand is mereasmg sapplies on hathd are very limited. A far trade is being Holle in abattoir tresh-killed hogs at $\$ 10$. 2. To $\$ 10$. St per 100 Hs. Wir Inote: Pork: Ilaay Canada short ent mess pork, 3.) to Si piowe birts. . W23.50; half brls.. Camada short cut mown pork. \$12.010: Canadal short cut back pork, 45 to 55 picome. bis.. $\$ 23$ (00): brown brand heary. boneless pork (all fat). bris. 40 to 50 preces. \$2.2 00; heavy clear fat backs. hrls.. to to 50 pieces 23.00 . Beef: Extra Plate beef. half
 $\$ 21$.no.-Lard compound: Tierces. $375 \mathrm{lbs} ., 91 / 4 \mathrm{e}$ : boxes. 50 thes, net (parchment lined), $93 / \mathrm{s}^{\prime}$ : tubs. $50 \mathrm{lbs} .$. not. grained (2) hamder). $9{ }^{1}$ er: pails. wood. on the . net $93 / 4 \mathrm{c}$ : tin pails, 2n lhs... gross. $91 / \mathrm{c}$ : 10 ths. tins. for ths... in case $93 / 4 \mathrm{c}$ : brick compond lard 1 Th packets. on tha... in case. 101/2e.-Extra
pure: Tierces, 375 lbs., $111 / 4 \mathrm{c}$; boxes, 50 lbs. , net (parchment lined),. $113 / 8 \mathrm{c}$; tubs, $50 \mathrm{lbs} .$, net grained ( 2 handles), $11 \frac{1}{2} \mathrm{c}$; 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, 86s 3d. Pork, prime mess western, 8 ह̄s. Hams short cut, 14 to 16 lbs., 7.s. Bacon, Cumberland cut, 26 to $30 \mathrm{lbs} . .60 \mathrm{~s}$ 6d; short rilis. 16 ; to 24 lus.. 60 s ; clear bellies. 14 to $18 \mathrm{lbs} ., 61 \mathrm{~s} 6 \mathrm{~d}$; long clear middles, light 28 to $34 \mathrm{lbs} ., 62 \mathrm{~s}$; long clear middles, heary. 35 to $40 \mathrm{lbs} . .64 \mathrm{~s}$ : short clear backs. 16 to $20 \mathrm{lbs} . .53 \mathrm{~s}$; shoulders. square. 11 to $1: 3 \mathrm{lbs} . .51 \mathrm{~s}$ 6d. Lard, prime western in tierces. 48 s : Amercan refined. in pails. 49 s 6 d .
WERETABLE.-This market remains unchanged from last week. We quote: Spanish onions, in large cases, $\$ 3.50$ per case. Cucumbers, per doz.. 60c. Tomatoes, Montreal, per box. 60c. Montreal corn, per doz., 20c. Montreal cabbage, per doz.. 7.5. Potatoes, per barrel, $\$ 5.35$; peppers, per basket. 45c: egg plants. 60c.

NOOL.-The President's reto has cleared the situation in the states, and possibly the contidence felt there has caused the present rise in the local market. Whatever wool is held in stock is being let go at current rates there being a general opinion that if no cutting in prices is likely it is also improbable that any advance in price would be registered.

It is out of the question to attempt to compute the value of the New South Wales clip in the absence of reliable returns of the number of bates exported. That the cap brought in a good deal less money than its immediate predecessor there is. however, no doubt. The average value per bale of the wool sold in Sydney during the year works out at $£ 1211 \mathrm{~s}$ per bale. which compares with $\mathfrak{£ 1 3} 14 \mathrm{~s} 4 \mathrm{~d}$ in the previous year, and $£ 1115 \mathrm{~s}$ 9d in 190809. The value of the wool sold in Sydney during the twelve months just ended is well over € $9.920,000$.

## Town of Collingwood Debentures.

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

No. 1. $\$ 6,440$ Collingwood Debenture Act 1899 of 1910, interest at $41 / 2$ per cent, payable in 30 equal ammal instalments of $\$ 392.90$. comprising Principal and Interest on December lat each year. First Payment December 1st, 1911. computed from Dec. 1st, 1910.

No. 2. $\$ 7.010$ Collingwood Debenture Act 1599 of 1911 interest at $+1 / 2$ per cent, payable in 30 equat Annual Instalments. comprising Principal and Lnterest, of $\$+29$. it each. on July lst wach year. First Payment July 1st, 1912. computed from July 1st, 1911.

No. 3. $\$ 15$, , wo lublic school interest at $41 / 2$ per cent, payable in 20 equal Amnual Payments of $\$ 1,153.14$ each, comprising Principal and Interest, on December 1 each year. First Payment on December 1st, 1911, computed from December 1st. 1910.

The highest or any Tender not neressarily accepted.
All payable at the Bank of Toronto, Collingwood. TENDERS TO BE GIVEN FOR EAOH SEPARATE PARCEL, and successful Tenderer to pay at par in Collingwood, and cost of forwarding Debentures.

Assessed Value $\$ 3.042,769$.
Debenture Debt as at December 31st, 1910. $\$ 468,058.25$ (inclusive of Local Improvement Debentures. of $\$ 102,988.02$ ).
Tenders to be sent to undersigned not later than September 7th next.
(Signed) A. D. KNIGHT,
Town Treasurer, Collingwood. niddles, s.. 53 ;

| M.SOELLANEOUS: | Capital subscribed. 8 | Capital paid-up <br> \$ | $\begin{gathered} \text { Par Value } \\ \text { pher } \\ \text { share. } \\ \$ \end{gathered}$ | $\begin{gathered} \text { Market } \\ \text { value of } \\ \text { one Share. } \\ \text { s } \end{gathered}$ |  | Dates of Dividend. | $\begin{gathered} \text { Pric } \\ \text { eent } \\ \text { Aug } \\ \text { Ask. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Asbestos, com. .. .. .. .. .. .. .. .. | 8,125,000 | 8,125,000 | 100 | ........ | $\ldots$ | .. .. ... .. .. ... .. | 5 | 4 |
| Amal. Asbestos, pfd. .. .. .. .. .. .. .. .. | 1,875,000 | 1,875,000 | 100 |  |  | Jan., April, July, ott |  |  |
| Bell Telephone .. .. .. .. .. .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 | 145 | 2 * | Jan., April, July, Oct. |  | 145 |
| Black Lake Asbestos, com. .. .. .. .. .. .. | 2,999,400 | 2,999,400 | 100 |  | $\ldots$ | .. .. .. .. .. .. .. | .. |  |
| Black Lake Asbestos, pfd. .. .. .. .. .. .. .. | 1,000,000 | 1,000,000 | 100 |  | . | .. .. .. .. .. .. .. | . |  |
| B.c. Packers Assn. "A," pid. .. .. .. .. .. | 635,000 | 685,000 | 100 | 8800 | 7 | Cumulative. |  | 88 |
| B.C. Packers Assn. "B," pfd. .. .. .. .. .. | 635,000 | 635,000 | 100 | 8800 | 7 | Cumulative |  | 88 |
| B.C. Packers Assn., com. .. .. .. .. .. .. .. | 1,511,400 | 1,511,400 | 100 |  | $\cdots$ | .. .. |  |  |
| Canadian Car, com. .. .. .. .. .. .. .. .. | 3,500,000 | 3,500,000 | 100 | 6000 |  | .. .. .. .. .. ... .. | 67 | 60 |
| Canadian Car, pfd. .. .. .. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 |  | 18 | Jan., April, July, Oct. | 104 |  |
| Can. Cement, com. | 13,500,000 | 13,500,00 | $\ldots$ |  |  |  | ${ }^{214}$ | 214 |
| Can. Cement, pid. .. .. .. .. .. .. .. .. .. | 10,500,000 | 10,500,000 | ... | .... .. | 7 | .. .. ... .. .. ... .. | 81 | 81 |
| Can. Coloured Cotton Mills Co. .. .. .. .. .. | 2,700,000 | 2,700,000 | 100 |  | : | Mar., June, Sept., Dec. | $\ldots$ | $\ldots$ |
| Can. Con. Rubber, com. .. .. .. .. .. .. .. | 2,796,695 | 2,796,695 | 100 |  | 1 * | Jan., April, July, Ust. | $\ldots$ |  |
| Can. Con. Rubber, pfd. .. .. .. .. .. .. .. | 1,959,495 | 1,959,4.5 | 00 |  | ${ }^{18^{*}}$ | Jan., April, July, wet. | $\ldots$ |  |
| Canadian Converters | 1,733,500 | 1,733,000 | 100 | 3009 |  | .. .. ... | $\ldots$ | 36 |
| Can. Gen. Electric, com. .. .. .. .. .. .. .. | 4,700,000 | 4,700,000 | 100 |  | ${ }^{17^{*}}$ | Jan., April, July, Oct. |  |  |
| Canadian Pacific Railway .. .. .. .. .. .. .. | 150,000,000 | 150,000,000 | 100 | 22975 | 34x11 | April, Oct. | 230 | ${ }^{2294}$ |
| Crown Reserve .. .. .. .. .. .. .. .. .. .. | 1,999,957 | 1,999,957 |  | 2.30 | 60 | . | 281 | 2.80 |
| Detroit Electric St. .. .. .. .. .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 | 66 | 5 | .. .. .. .. .. .. .. | 664 | 66 |
| Dominion Coal, pfd. | 3,000,000 | 000,000 | 100 |  | $3{ }^{3}$ | Feb., Aug. |  |  |
| Dominion Iron and Stecl, pfd. .. .. | 5,000,000 | 5,000,000 | 100 | 10300 | 7 | .-.. .. | 105 | 108 |
| Dominion Steel Corporation .. .. .. .. .. .. | 35,000,000 | 35,000,000 | 100 | 5150 | 4 | Cumulative. | 52 | 511 |
| Dominion Textile Co., com. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 | 6300 | ${ }^{14^{*}}$ | Jan., April, July, Oct. | 634 | 65 |
| Dominion Textile Co., pfd. .. .. .. .. .. .. | 1,858,113 | 1,858,113 | 100 | 9775 | 17* | Jan., April, July, Oct. | 98 | 97 |
| 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 |  |  | .. .. .. .. .. .. .. |  |  |
| Halifax Tramway Co. .. .. .. .. .. | 1,400,000 | 1,400,000 | 100 | 14600 | $17^{\circ}$ | Jan., April, July, Oct. | 150 | 146 |
| Havana Electric Ry., com. .. .. .. .. .. .. | 7,463,703 | 7,463,703 | 100 | $\ldots$ | 1 | Initial Div. | .... | .... |
| Havana Electric Ry., pfd. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 |  | 1 | Jan., April, July, Oct. |  |  |
| Illinois Traction, pfd. | 5,000,000 | 4,522,600 | 100 | ${ }^{1}$ | 18 | Jan., April, July, Oct. | 91 | 90 |
| Kaministiquia Power .. .. .. .. | 2,000,000 | 2,000,000 | 100 |  | \% | Feb., May, Aug., Nov. | $\ldots$ | .... |
| Lake of the Woods Milling Co., com. .. .. .. | 2,100,000 | 2,100,000 | 100 |  | ${ }^{4}$ | April, Oct. | 144 |  |
| Lake of the Woods Milling Co., pfd. .. .. .. | 1,500,000 | 1,500,000 | 100 | .... ... | 14* | Mar., June, Sept., Dec. | $\ldots$ |  |
| Laurentide Paper, com. .. .. .. .. .. .. .. .. | 1,600,000 | 1,000,000 | 100 |  | $3{ }^{3}$ | Feb., Aug. | .... |  |
| Laurentide Paper, pfd. | 1,200,000 | 1,200,000 | 100 |  | 1 | Jan., April, July, Oct. |  |  |
| Mackay Companies, com. .. .. .. .. .. .. .. | 41,380,400 | 41,380,400 | 100 | 8200 | $11^{*}$ | Jan., April, July, Oct. | 85 | 82 |
| Mackay Companies, pfd. .. .. .. | 50,000,000 | 50,000,000 | 100 | 7200 | 1. | Jan., April, July, Oct. | 1734 | 71 |
| Mexican Light and Power Co. .. .. .. .. | 13,585,000 | 13,585,000 | 100 | .... . | 1 * | Jan., April, July, Oct. | ... |  |
| Mexican Light \& Power Co., pid. .. | 2,400,000 | 2,400,000 | 100 |  | $3{ }^{3}$ | May, Nov. |  |  |
| Minn. St. Paul, and S.S.M., com. | 20,832,000 | 16,800,000 | 100 |  | 31 | April, Oct. |  |  |
| Minn. St. Paul, and S.S.M., pfd. .. .. .. .. | 10,416,000 | 8,400,000 | 100 | 1500 | 31 | April, Oct. | 160 | 150 |
| Montreal Cotton Co. .. .. .. .. .. .. .. .. | 3,000,000 | 3,000,000 | 100 | 15300 | 2 | Mar., June, Sept., Dec. |  | 153 |
| Montreal Light, Heat \& Power Co. .. .. .. .. | 17,000,000 | 17,000,000 | 100 | 16200 | 2. | Feb., May, Aug., Nov. | 1624 | 162 |
| Montreal Steel Works, com. .. .. .. .. .. .. | 700,000 | 700,000 | 100 |  | 5 | Jan., July |  |  |
| Montreal Steel Works, pfd. .. .. .. .. .. .. | 800,000 | 800,000 | 100 |  | 19 | Jan., April, July, Oct. |  |  |
| Montreal Street Railway .. .. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | 22550 | $22_{2}$ * | Feb., May, Aug., Nov. | 2264 | 2254 |
| Montreal Telegraph .. .. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | ${ }^{40}$ | 0 | 2 * | Jan., April, July, Oct. | 147 | 145 |
| Northern Ohio Track Co. .. .. .. .. .. .. .. | 7,900,000 | 7,900,000 | 100 | 5050 | ! ${ }^{\text {* }}$ | Mar., June, Sept., Dec. | 53\% | 504 |
| Nova Scotia Steel \& Coal Co., com. .. .. .. | 6,000,000 | 6,000,000 | 100 | 9487 | 4 | .. .. .. .. .. .. .. | .... | 946 |
| Nova Scotia Steel \& Coal Co., pfd. | 1,030,000 | 1,030,000 | 100 | 12700 | 2 | Jan., April, July, Oct. | 131 | 127 |
| Ogilvie Flour Mills, com. .. .. .. .. .. .. .. | 2,500,000 | 2,500,000 | 100 | 1200 | 4 | Mar., - Sept. | 123 | 120 |
| Ogilvie Flour Mills, pfd. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 100 | ... ... | 17* | Mar., June, Sept., Dec. | $\ldots$ | .... |
| Penman's, Ltd., com. .. .. .. .. .. .. .. .. | 2,150,600 | 2,150,600 | 100 | 5600 | 1 * | Feb., May, Aug., Nov. | 58 | 56 |
| Penman's, Ltd., pfd. .. .. .. .. .. .. .. .. | 1,075,000 | 1,075,000 | 100 | 8000 | $1{ }^{\text {a }}$ | Feb., May, Aug., Nov. | 85 | 80 |
| Quebec Railway, Light \& Power | 9,500,000 | 9,500,000 | $\cdots$ | 5750 |  |  | $\ldots$ | 574 |
| Rich. \& Ontario Navigation Co. .. .. .. .. .. | 3,132,000 | 3,132,000 | 100 | 11475 | 14* | Mar., June, Sept., Dec. | $\ldots$ | 114 |
| Rio de Janiero .. .. .. .. .. .. .. .. .. .. .. | $31,250,000$ | 31,250,000 | 100 | 11300 | 4 | .. .. .. .. .. .. .. |  | 113 |
| Sao Paulo .. .. .. .. .. .. .. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 |  | $22^{*}$ | Jan., April, July, Oct. | 175 |  |
| Shawinigan Water \& Power Co. .. .. .. .. .. | 7,000,000 | 7,000,000 | 100 | 11200 | 1 * | Jan., April, Juily, Oct. | .... | 112 |
| Toledo Railways and Light Co. .. .. .. .. .. | 13,875,000 | 12,000,050 | 100 |  |  |  |  |  |
| Toronto Street Railway .. .. .. .. .. .. .. | 8,000,000 | $8,000,000$ | 100 | 13100 | $2 *$ | Jan., April, July, Oct. | 1314 | 121 |
| Tri. City Ry. Co., pfd. .. .. .. .. .. .. .. | 2,826,200 | 2,826,200 | 100 | ....... | $1{ }^{13}$ | Jan., April, July, Oct. | .... | $\ldots$ |
| Twin City Rapid Transit Co. .. .. .. .. .. | 20.100 v00 | 20,106,000 | 100 |  | $1 \underline{2}^{*}$ | Feb., May, Aug., Nov. | $\ldots$ |  |
| Twin City Rapid Transit Co., pfd. .. .. .. .. | 3,000,000 | 3,000,000 | 100 |  | $1{ }^{14}$ | Jan., April, July, Oct. | $\ldots$ |  |
| West India Electric .. .. .. .. .. .. .. .. | 800,000 | 800,000 | 100 |  | $14^{*}$ | Jan., April, July, Oct. | $\ldots$ |  |
| Windsor Hotel .. .. .. .. .. .. .. .. .. .. | 1,000,000 | 1,000,000 | 100 | 23800 | 5 | May, Nov. | .... | 238 |
| Winnipeg Electric Ry. Oo. .. .. .. .. .. .. | 6,000,000 | 6,000,000 | 100 |  | 2t* | Jan., April, July, Oct. | .. | $\cdots$ |



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STERLING EXCHANGE.

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

|  | Dollars. | £ | Doll | ars. |  | $\boldsymbol{£}$ | Dollars. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 4.86667 | 36 | 175.20 |  | 0 | 71 | 345.53333 |
| 2 | 0.73838 | 37 | 180.06 | 66 | 7 | 72 | 350.40000 |
| 8 | 14. 60000 | 38 | 184.93 | 33 | 3 | 73 | 355.26 U8 7 |
| 1 | 10.48 C8 7 | 39 | 189.80 | 00 | 0 | 74 | 360.13333 |
| $\delta$ | 24.33838 | 40 | 194.66 | 66 | 7 | 75 | 365.00000 |
| 6 | 90.20000 | 41 | 199.53 | 33 | 3 | 76 | 369.88667 |
| 7 | 84.es 68 | 42 | 204.40 | 00 | 0 | 77 | 374.73 333 |
| 8 | 88.03888 | 43 | 209.26 | 66 | 7 | 78 | 379.60000 |
| 1 | 43.80000 | 44 | 214.13 | 33 | 3 | 79 | 384.46687 |
| 30 | 48.451 | 45 | 219.00 | 00 | - | 8 | 389.33333 |
| 11 | 63.53 288 | $4{ }^{6}$ | 223.86 | 66 | - | 81 | 894.20000 |
| 18 | 58.4000 | 47 | 228.73 | 33 | 8 | 82 | 399.06667 |
| 0 | 03.26031 | 48 | 233.60 | 00 | - | 83 | 403.93333 |
| 14 | 68.18238 | 49 | 238.46 | 60 | 7 | 84 | 408.8000 |
| 15 | 73.00000 | 50 | 243.33 | 33 | 3 | 85 | 413.66667 |
| 16 | 77.88 68 | 51 | 248.20 | 00 | 0 | 86 | 418.53333 |
| 17 | 82.73333 | 52 | 253.06 | 66 | 7 | 87 | 423.40000 |
| 18 | 87.60000 | 53 | 257.93 | 33 | 3 | 88 | 428.26667 |
| 19 | 92.46667 | 54 | 262.80 | 00 | 0 | 89 | 433.13333 |
| 20 | 97.33333 | 55 | 267.66 | 66 | 7 | 90 | 438.00000 |
| 8 | 102.20000 | 56 | 272.53 | 33 | 3 | 91 | 442.86667 |
| 22 | 107.06667 | 57 | 277.40 | 00 | 0 | 92 | 447.73333 |
| 23 | 111.93333 | 58 | 282.26 | 66 | 7 | 93 | 452.6000 J |
| 24 | 116.80000 | 59 | 287.13 | 33 | 3 | 94 | 457.46667 |
| 25 | 121.66667 | 60 | 292.00 | 00 | 0 | 95 | 462.33333 |
| 26 | 126.53333 | 61 | 296.86 | 66 | 7 | 96 | 467.20000 |
| 27 | 131.40000 | 62 | 301.73 | 33 | 3 | 97 | 472.06 667 |
| 28 | 136.26667 | 63 | $30 t 5.60$ | 00 | 0 | 98 | 476.93333 |
| 29 | 141.13333 | 64 | 311.46 | 66 | 7 | 99 | 481.80000 |
| 30 | 146.00000 | 65 | 316.33 | 33 | 3 | 100 | 486.6666 i |
| 31 | 150.86667 | 66 | 321.20 | 00 | 0 | 200 | 973.3333 |
| 32 | 155.73333 | 67 | 326.06 | 66 | 7 | 300 | 1460.00 000 |
| 33 | 160.60000 | 68 | 330.93 | 33 | 3 | 400 | 1946.66667 |
| 34 | 165.46667 | 69 | 335.80 | 00 | 0 | 500 | 2433. $3: 3333$ |
| 35 | 170.33333 | 70 | 340.66 | 66 | 7 | 600 | 2920.100000 |

8
'Table for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).
s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'le.
$\begin{array}{lllllllllll}4.0 & 0 & 97.3 & 8.0 & 194.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.8\end{array}$

| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 196.7 | 1 | 294.0 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 | 91.4 |  |  |  |  |  |  |  |  |  |


| 2 | 0 | 04.1 | 2 | 1 | 01.4 | 2 | 1 | 98.7 | 2 | 296.1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 2 | 3 | 93.4 |
| :--- | :--- |


| 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 200.8 | 3 | 298.1 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 | 95.4 |  |  |  |  |  |  |  |  |  |

$4008.1 \quad 4 \quad 105.4 \quad 4 \quad 202.8 \quad 4 \quad 300.1 \quad 4397.4$
$\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & 5 & 3 & 02.1 & 5 & 3 & 3.6\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & 6 & 4\end{array} 01.8$
$\begin{array}{llllllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4 & 05.6\end{array}$

$\begin{array}{rrrrrrrrrrrrrrrr}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 & 07.6\end{array}$ | 11 | 0 | 22.3 | 11 | 1 | 19.6 | 11 | 217.0 | 11 | 3 | 14.8 | 11 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


$\begin{array}{llllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 \\ 38.11\end{array}$ $\begin{array}{rrrrrrrrrrrrrrr}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 & 1 & 4 & 40.0 \\ 2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 & 2 & 4 & 42.1 \\ 3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 4 & 44.1 \\ 4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 & 46.1 \\ 5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1 \\ 6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2 \\ 7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2 \\ 8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 & 54.2 \\ 9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 & 56.3 \\ 10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 & 58.3 \\ 11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 265.6 & 11 & 3 & 63.0 & 11 & 4 & 60.3\end{array}$


Investigation of the formation and phys-ital properties of the different atricties of river and pond ice. by Prof. 11. T. Barnes of Metiill Inversity, Montreal, who has beed stmelying the subject for years, has provided intormation, muth of which is of interest to the public at large
The position of the first erystils of surfate ice is along the surface of the water, but as ien formation proeerede further on aceount of lieat comluction the crystals become arranget with therir principal axes at right amples to th water surface. Previnus exproments
 heat bust in the direction of the princi pal axis. The differthem betwon "ooll duction iew" athe "ronylomerate ice" oine formed ly the freming together of irrewular masu-) is urat whem eomed and with refceence th their power das intogration. salt water ise is a notable example. and the matsens of such ice. not being ragular in rgatilne structure tak :an exeptonally loug time to melt. Whenever a river flows ton swifth for surface ice to form into a sheet. it remains disintegrated in small , 'ryst o's and is carried down by the ellrent. On account of the smallness of these criss tals. thea have little buovater and are
ailed "frazit." and oiten becomes very woubitamme. It is swept by curronts under surface ice formod in the quiet a parts of a river and flowts ay to the un fres se. Where it freezes toge her, build ing down great hanging diom that be oome as impervions to water as so mugh rock. The natural river whanel is thus pestricted callsing winter and spring Hoors

The ice that forms on the bed of a river not frozen over is calld "an how ice" in this country. and "bottom ise" or "ground ice" in Europ". It forms on the surface of obiets immensel in witer which is slighly supercooled and flow.

TABLE
ing too cold night rapidly th forms fas light-colou fion is 1 of the an quantites to it afte the curres above the not form to form on Whenever ice. it is forms. and to the uni

## STERLING EXCHANGE.

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

ing too fast to frewe
cold nights it is found growing more against anchor ice. It is a common rapidly than on cloudy ones, and it also sight along the St. La wrence river on forms faster on dark rocks than on a clear cold morning to sere great maisus light-coloured onss. Terrectrial rada- rising from the bottom after the sun's tion is therefore responsible for muelt of the anchor ice, and in addition. vast quantites of frazil crystals are frozen to it after having been carried down by the currents. When the water is not form. and it has never been observed to form on the bottom under surface ice. Whenever it forms previous to surface ice. it is dislodged as soon as the cover forms. and rises up to become attached to the under side of the surface sheet.
more impermeable to water. A rery dry concriete is apt to be porvon andidab sorls water radily. Curionsly enongh, hiw re-ult- wre mbatined, not in an ef. fot to make a waterpromf mixture, but to prolluce a reery spongy. poronis conarete for a special purpose. It appears that wet concrete will not only take up water mucl| more slowly than dry but also that the maximum amonnt absorb. ith is smaller. Thus, it takes wet conurete 3.5 hours to absorlh as much wa tor as -lry will take up in 2 hours. Again, nearly twiee as much water is absorbed by concrete containing 9 per cent of water, as when the percentage is 14 to 15.

## THE

## ondon Directory

## (Published Andually)

ENABLES traders throughout the World to communicate direet with Eng. 11sb

MANUFACDUKEKS \& DEALERS in each clatss of goods. Besides being a complete commercial guide to Loncion and its suburbs the Directory collanis Lests of

EXIPOKT MERCHANIS.
with the goods they ship, and the $\operatorname{col} \boldsymbol{\theta}$ ral and Foreign Markets thy surply;

## SEAMSHIP IINES

arratiged under the ports to whieh they san, and indicanng the approximate *allings;

PROVINCIAL TRADE NOHLCLS of Leading Mandfactures, Merchants, etc., in the principal provincial towns and industrial centres of the United Ang dom

A copy of the current edition will be sorwarded, freight paid, on receipt of - eostal Order for 20 s .

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

WHOLESALE PRICES CURRENT.

Nime of Article. Wholesale.

| drugis \& Chemicals - | 8 c. | 8 c . |
| :---: | :---: | :---: |
| Acid, Carbolic. Cryst. mencil. | 030 | 0 3\% |
| Aloes, Cape .. .. | 16 | 018 |
| Alum | 150 | 75 |
| Borax, xtlys. .. | 0 O4, | 006 |
| Brom. potass | 35 | 045 |
| Camphor, Ref. Ringa . | 80 |  |
| Camphor, Ret. oz. ck. .. .. | 090 | 096 |
| Oitric Acid., .. .. .. .. .. | 37 | 0 |
| Citrate Magnesia, lb. |  |  |
| Cocaine Hyd. oz. i. $^{\text {a }}$ | 300 |  |
| Copperas, per 100 lbs | 75 | 08 |
| Creasa Tartar .. | 022 | 026 |
| Eproma salta. | 125 | 17 |
| Glycerine .. |  | 025 |
| Gum Arabic, per lb... | 015 | 0411 |
| Gum Trace .. .. .. .. .. |  | 100 |
| Irigect powder, ib. .f .... .. |  |  |
| Innet powder, per keg. lb. .. | 024 | 030 |
| Menthol, lb. |  | 400 |
| Morphia .-. | 275 | 300 |
| Oil Peppermint, ib. |  | 390 |
| Oil, Lemom . | ${ }^{0} 00$ | 200 |
| Opiura |  | 650 |
| Oxalic Acid .. .. | 008 | 011 |
| Potash Richromate | 010 | $0{ }_{14}$ |
| Potanin, Iodide | 75 | 320 |
| Quinine . . . |  | 026 |
| Stray chnize | 70 | 078 |
| Tartaric Add | 28 | - 30 |
| Leorice. - |  |  |
|  |  | 200 |
| box liosre polion |  |  |
|  |  | $\begin{aligned} & 200 \\ & 1500 \end{aligned}$ |

Excellent Site for - Firat-class

## Sububana and Summer Hote

## For Sale at Vaudreull

Formerly known as Lohhbiniere poinu.
On the line of the Grand Trunk and Canadial Pacifc ; fronting on the St, Lawrence; clear sirean on ope side witn shelter for Boats abova and betor
tae Yalls. Also one msish adjoining. Area in al, bout it sarea.
apper to the owner
M. S. FOLEY

C-ITE AND PMOPRIETO:
A OUMNAL OF CO m EmCE,
-ontornal

## 


S KidLLD LLNDERS addressed to the undersigned, and endorsed "Tender for Supplying Coal for the Dominion Buildings." will be received at this of fice until 4.00 P.M., on Tuesday, september 26,1911 , for the supply of Coal for the public Buildings throughout the Dominion
Combined specification and form of tender can be obtained on application at this office
Persons tendering are notified that tenders will not be considered unless made on the printed forms supplied, and signed with their actual signatures
Fach tender must be accompanied by an accepted cheque on a chartered bank, payable to the order of the Honourable the Minister of Public Works equal to ten per cent ( 10 p.c.) of the amount of the tender, which will be rorfeited if the person tendering decline to enter into a contract when called upon to do so, of fail to complete the work contracted for. If the tender be not accepted the cheque will be retirnect
By order.
R. C. DFSROCHERS

Secretary.
Jepartment of Publir Works.
()tta wa. Alrgut 11, 1911

Newspapers will not be paid for this advertigement if ther insert it without authority from the Department.

## INMII:RITION

During the month of July there was 29.621 immigrant arrivals in Canada. 18,609 at ocean ports and 11012 from the United slates. As compared with Tuly of last year, the increase is 17 per cent. For buly last year the figures are 16,1019 at ocean ports and 9,199 Americall. For the fonl months of the cur-


FARM PRODUCTS
Butter-

| Chanest Eastern Townslaps Cren mery |  |  |
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| Easlerit lownships Citarucis, secolus |  | ${ }_{0}^{0}$ : 6 |
| Vhath Aumuet Dary | C 304 | 021 |
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| Creamery, Seconds | 24 | 0 246 |
| Townships dairy | 00 | 00 |
| Western Dairy |  | 605 |
| Manitoba Dairy .. |  |  |
| Fresil Rolls .. ... | 00 | 000 |
| Cheese- |  |  |
| Fo der |  |  |
| Nen Make |  |  |
| Fhaest Western |  | ${ }^{0} 113$ |
| Finest western white...... |  | 0181 0 0 |
| Finest Western, coloured... |  |  |
| Easturn .. |  |  |
| Eggs |  |  |
| Striclly fresh |  |  |
| S uck, No. 1. |  |  |
| New Laid, No. 1 |  | 0 0 0 |
| New Laid, No. 2 | 000 | -00 |
| Select ed $\quad$ No. 1 Candled |  | 086 |
| No. 2 Candled | 00 | O 00 |

Sundrics
Potatoes, per bag ......
Honey, White Clover, comb
Hon y, whit xalacied....
Beang
Prine

RoCERIES
sugara
Standard Granulated, barrels
Bags, 100 lbs
Ex. Ground, in barrcis
Powdered, in barrels
Powdered, in boxes.
Paris Lumps, in barrel.
Paris Lumps in
Paris Lumps in half barrei
Branded Yellows
Molases, in puncheons,
Moutt
Molasses, in barrels
Molasses in hall barrels
Evaporated Apple

## IRRENT. <br> WHOLESALE PRIGES OURRENT.

Wholesale.


500

$\begin{array}{ll}1650 \\ & 17 \\ 18\end{array}$
$\begin{array}{llll}0 & 254 \\ 0 & 0 & 26 \\ 0 & 51 & 0 & 6 \\ 0\end{array}$
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$\begin{array}{lll}0 \\ 1 & 00 & 0 \\ 1 & 00 \\ 2\end{array}$


| Name of Article. | Wholesale. |
| :---: | :---: |
| Rainine- | c |
| Sultanas .. .. .. .. .. .. .. .. .. .. | 000 |
| Leose Muac. .. .. .. ... .. ... .. .. | 0090 |
| Layers, London .. .. .. .. .. .. .. | $\begin{array}{llll}0 & 00 & 2 & 20 \\ 0 & 00 & 2 & 05 \\ & \text { coser }\end{array}$ |
| Con. Cluster .. .. .. .. .. .. .. | $\begin{array}{ll}0 & 0 \\ 0 & 00 \\ 0 & 0 \\ 0 & 2\end{array}$ |
|  | -00 290 |
| Valencia, selected .. .. .. .. .. | $\begin{array}{llll}0 & 0 & 0 & 00 \\ 0 & 00 & 0 & 00\end{array}$ |
| Valencia, Layers .. .. .. .. .. .. | 0000 |
| Currants .. .. .. .. .. .. ... .. | 000 |
| Filatras .. .. .. .. .. .. .. | 000007 |
| Patras .. .. .. .. .. .. .. .. | 00 0¢8 |
|  | 009013 |
| Prunes, French .. .. ... ....... | 008010 |
| Figs, in bags .. .. | ${ }^{0} 05006$ |
| Figs, new layers .. .. .. .. .. .. |  |
| Eosnia Prunes .. .. .. .. .. .. .. | - 69 |
| Rice- |  |
| Standard B. .. .. .. |  |
| Grade C. .. .... .. .. .. .. .. | -00 2 yo |
| Patna, per 100 lbs. .. .. .. .. .. .. | -00 425 |
| Pot Barley, bag 98 lbe. .. ... .. | 200220 |
| Pearl Barley, per lb. .. .. .. ... .. | 000005 |
| Tapiuca, pearl, per lb. .. .. .. .. |  |
| Seed Tapioca.. .. .. .. .. .. .. | 00506 |
| Corn, 2 lb tins .. .. .. .. .. .. | 000100 |
| Peas, 2 lb . tins .. .. .. .. .. .. .. | 125175 |
| Balmon, \& dozen case. .. .. .. .. | $095 \quad 220$ |
| Tomatoes, per dogen caus | 080145 |
| 8tring Beans .. .. .. .. .. .. .. | 0800971 |
| salt- |  |
| Windsor $1 \mathrm{lb} ., \mathrm{bags}$ grose | 150 |
| Windsor 3 lb .100 bage in brl. .. .. | 300 |
| Windsor 5 lb .60 bags .. .. .. .. .. | 290 |
| Windsor 7 lb .42 bags .. .. .. .. .. | 280 |
|  | 114 |
| Coarse delivered Montreal 1 bag .. | -60 |
| Coarse delivered Montreal 5 bags .. | - $57{ }^{\text {c }}$ |
| Butter Salt, bag, 200 lbs. .. .. | 155 |
| Butter Salt, brls., 280 lbs . .. .. .. | 210 |
| Cheese Salt, bags 200 lbs . .. .. .. | 156 |
| Cheese Salt, bris., 280 lbs. | 210 |
| Coffee- |  |
| Seal brand, 2 lb . cans .. .. .. .. | - 32 |
| 1 lb cans .. .. .. .. | 033 |
| Old Government-Java .. .. .. .. .. | 031 |
| Pure Mocho .. .. .. .. .. .. .. | 024 |
| Pure Maracaibo .. .. .. .. .. .. .. | ${ }^{0} 18$ |
| Pure Jamaica .. | 0171 |
| Pure Santos .. .. .. .. .. .. .. .. | 0176 |
| Fancy Rio .. .. .. .. .. .. .. .. |  |
| Pure Rio .. .. .. .. .. .. .. .. .. | 015 |

Department of Railways and Canals, Canada.
NOTICE TO CONTRACTORS.

## SI PEITEK'S CANAL

S EALED TENDERS, addressed to the undersigend and endorsed "'render for St. Peter's Canal Impiovements," will be receiven at this office until 16 o clock on Tuesday. September 12th.

Plans, specitications and the form of contract to be entered into can be seen on and after August 2lst at the office of the Chief Engineer of the Department of Railways and Canals, Ottawa, at the office of the Resident Eng.neer, Ontario St. Lawrence Canals, Cornwall, Ont., and at the office of the Resident Engin eer, St. Peter's Canal. St. Peter's, Cape Breton, at which places forms of tender may be obtained.

Parties tendering will be required to accept the fair wages schedule prepared or to be prepared by the Department of Labour, which schedule will form part of the contract
Contractors are requested to bear in mind that tenders will not be considered. unless made strictly in accordance with the printed forms. and in the case of firms, unless there are attached the actual signature, the nature of the oceu pation. and place of residence of each member of the firm.

An accepted bank cheque for the sum of $\$ 25000.00$ made payable to the order of the Minister of Railways and Canals must accompany each tender. which sum will be forfeited if the party tendering dechnes entering into contract for the work at the rates stated in the offer submitted.

The cheque thus sent in will be returned to the respective contractors whose tenders are not accepted

The cheque of the successful tenderer will be held as security or part security for the due fulfilment of the contract to be entered into.
The lowest or any tender not neces sarily ascepted
By order.
L. K. JONES.

Secretary
Department of Railwavs and Oanals,
Ottawa. 18th August. 1911.
Newspapers inserting this advertise ment without authority from the De partment will not be paid for it.
rent fiscal year arrivals at ocean port numbered 127.925 and from the United States 54814 , making a total immigra tion from April to July inclusive of 182 739. The corresponding months las: year gave 100,872 at ocean ports and 54 . 699 American. making a total of 155. 571.

WHOLESALE PRIGES CURRENT.


WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
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| Dongola, ordinary |  |
| Coloured PebblesColoured CallCall |  |
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| inch Pine (Face |  |
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| 1 Inch Spruce ( (Board Measure) ${ }^{1}$.. .. |  |
| 1 Inch Spruce (T. and G.) .. .. .. 22002500 |  |
| 1 Inel Pine ( $\mathbf{T}$. and G.) |  |
| $2 \times 3,3 \times 3$ and $3 \times 4$ Spruce (R.M.) ... ${ }^{\text {a }} 1800$ |  |
| 2x3, 3x3 and 3x4 Pine (B.M.) .. .. | 2200 |
| $11 / 4$ Spruce, Roofing (B.M.) .. .. .. ${ }_{22}^{22} 00$ |  |
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|  |  |
| Laths (per 1,000) .. .. .. .. .. .. 350 |  |
| Matches- |  |
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| Telephone, case .. .. .. .. |  |
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| King Edward .. .. .. .. .. .. .. .. ${ }^{3} 600$ |  |
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| Little Comet .. .. .. .. .. .. .. .. ${ }^{20}$ |  |
| $\operatorname{Cod}$ Of1 .. .. .. .. .. .. .. .. .. 045050 |  |
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| 8. R. <br> Pale Seal <br> Seal <br>  |  |
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| Lard Oil .. .. .. .. .. .. .. .. .. 075080 |  |
| Linseedr raw er .: |  |
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| PETROLEUM |  |
| Acme Prime White, per mal. .. .. 015 |  |
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| Gasoline, per gal. .. .. .. .. .. .. ${ }_{0}^{1} 188$ |  |
| GLASS- <br> Firat break, 50 feet .. .. .. .. .. |  |
|  |  |
| Frist Break, 100 feet $\because . . . . . . . \quad{ }_{2} 60$ |  |
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| Third Break .. .. .. .. .. .. .. .. ${ }_{\text {a }}^{3} 935$ |  |
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| Cenetian Red, Engliah. .: ... |  |
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| Whiting, Guiderin Paria |  |
| Enfliah Cement, cask .. .. .. .. .. 2000200 |  |
| Germen Cement $\because .:$ :. |  |
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## - 50, 通路

Department of R diways and Capals.
INTERCOLONIAL RAILWAY
PASSENGER STATION, TRURO, NOVA SCOTIA.
FURTHER EXTENSION OF TIME
T HE tim: for receiving tenders for
the construction of a "Stone Passenger station," at Truro, Nova Scotia, has been further extended from Thursday the 31st August until 12 o'clock noon on Friday the 15th September, 1911.

By order,
L. K. Junes

Secretary
Department of Railways and Canals,
Ottawa, 24th August, 1911.
Newspapers inserting this advertise ment without authority from the Department will not be paid for it.

SYNOPSIS OF CANADIAN NORTHWEST.

HOMESTEAD REGULATIONS.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26, not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the ex tent of one-quarter section of 160 acres more or luss.
Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however. be made at any Agency, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.

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

## W. W. OORY

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

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesa'e. |
| :---: | :---: |
| Glue- | 8 e. |
| Domestic Broken Sheet. .. .. .. | 011015 |
| French Casks .. .. | 009010 |
| French, barrels .. ... .0. ${ }^{\text {a }}$.. .. | 14 |
| American White, barrels .. ... .. | $\begin{array}{llll}0 & 16 & 0 & 00 \\ 0 & 19 & 0 & 20\end{array}$ |
| Brunswick Green .. .. .. .. .. | $\begin{array}{llll}0 & 04 & 010\end{array}$ |
| French Imperial Green .. ... .. | $\begin{array}{llll}0 & 12 & 0 & 16 \\ 085\end{array}$ |
| No. 1 Furniture Varnigh, per gal. | $\begin{array}{llll}0 & 85 & 0 & 90 \\ 0 & 75 & 080\end{array}$ |
| Brown Japan .. .. .. .. .. .. .. | $\begin{array}{lll}085 & 090\end{array}$ |
| Black Japan .. .. .. .. .. .. | $\begin{array}{lll}080 & 85\end{array}$ |
| Orange Shellac, No. 1 .. .. .. | 200220 |
| Orange Shellac, pure .. .. .. .. | $\begin{array}{llll}2 & 10 & 2 & 25 \\ 2 & 10 & 2 & 40\end{array}$ |
| White Shellac $\cdot . . . \quad . . .0 \cdot .$. | $\begin{array}{lll}2 & 10 & 2 \\ 1 & 40 \\ 1 & 40 \\ 1 & 5\end{array}$ |
| Putty, bulk, 100 lb . barrel .. .. | 1 40   <br> 1 65 1 42 <br> 67    |
| Putty, in bladders ... .. .. .. ... | 16011 |


| ris Green, f.o.b. Montreal- |  |
| :---: | :---: |
| Brls. 600 lbs . $\quad .$. | 19 |
|  | 021 |
| 100 lb . lots Tins, 1 lb . | 022 |
|  |  |

## wool-

Canadian Washed Fleece
North-W est ...
Buenes Ayres
Natal,
Natal, greasy
$\begin{array}{llllllllll}\text { Cape, greasy .. } \\ \text { Australian, } & . . & . . & . . & . . & . . & . . & 0 & 00 & 0 \\ \text { 20 }\end{array}$
WINES, LIQUORS, ETC.-
Ala-

Canadian,
Dublin Stout, qts.
Dublin Stout, pts.
Canadian Stout,,
Lager Beer, U.S.
Lager, Canadian
$\begin{array}{llll}240 & 270 \\ 160 & 7 \\ 1 & 60 \\ 1 & 65 \\ 125 & 1 \\ 080 & 140\end{array}$
Spirits, Canadian-per gal.-
 Ports
$\begin{array}{llllllllllllll}\text { Tarragona } & . . & . . & . . & . . & . . & . . & . . & . & 1 & 40 & 6 & 00 \\ \text { Opertes.. } & . . & . . & . . & . . & . . & . . & . . & . . & 2 & 00 & 5 & 00\end{array}$

## Sherriea-

| Diez Herinanos ... .. .. ... .. .. .. |
| :--- |
| $\begin{array}{l}1 \\ \text { Other Brands }\end{array}$.. .. .. .. ... ... .. |

Claret-


Brandies-
Richard, gal. .. ..
Richard 20 years flute 12 qti. in case $\quad 375700$ Richard, Medecinal .. .. .. .. .. .. Richard V V.s.0.P., 12 qts. .. .. .. Richard, V.0., 12 q
Scotch Whiskeys-
Bulloek Lade, G.L. .. .. .. .. .. .• 10251050 Kilmarnuck . ${ }^{\text {Usher's }}$

| Usher's $0 . V . G$. | .. | .. | . | . | . | 9 | 50 | 10 | 00 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Dewars | .0 | .. | . | .. | .. | .. | .. | .. | . | 9 | 00 | 9 |

Mitchells Glenogle, 12
do
Special Reserve
12 qts. .. ...
do Extra Special, $1: 2$ qts.
900
800
900
950

Irish Whiskey-
Mitchell Cruiskeen Lawn.
Power's,
Jameson's, qts.
 Burke' B
Angostu
Gin-


Apollinaris, 50 qts. ..

British A
Canada
Confederat
Western

BRITISH
Quotations

Bhares

| 250,000 | 12 s. |
| ---: | :--- |
| 450,000 | 12 s. |
| 220,000 | 6 s. |
| 100,000 | $171 / 2$ |
| 295,000 | 75 |
| 100,000 | 11 s. |
| 10,000 | 28 |
| 179,996 | $121 / 2$ |
| 10,000 | 10 |
| 200,000 | 10 |
| 67,000 | $162-\varepsilon$ |
| 150,000 | 6 s 6 d |
| 100,000 | . |
| 20,000 | 17 s 6 d |
| $245,610 £$ | 110 |
| 35,862 | 20 |
| 105,650 | 36 |
| 20,000 | 15 |
| 10,000 | $40 \mathrm{~s} . \mathrm{I}$ |
| 50,000 | 6 |
| 110,000 | 35 s 6 d |
| 300,000 | 40 |
| 444,000 | 30 s. |
| 53,776 | 85 |
| 100,000 | 20 |
| $689,220 £$ | 10 |
| 294,468 | $762-3$ |
| 264,885 | $17 \frac{1}{2}$ |
| 240,000 | $12 \mathrm{~s} . \mathrm{pe}$ |
| 48,000 | $102-8$ |
| 100,000 | $188 / 4$. |
| 65,400 | 13 |
| 111,314 | 50 |



## North American Life Assurance Co. <br> "SOLID AS THE CONTINENT."

## $\rightarrow$ خ $1910: \leftarrow$

TOTAL CASH INCOME
\$2,176,578.38
TOTAL ASSETS
NET SURPLUS to POLICYHOLUERS
11,388,773.32
. . . . 1,174,768.68
PAYMENTS TO POLICYHOLDERS. . .. .. .. 887,830.62
L. GOLDMAN
A.I. A., F.C A.,

Managing Director.
W. B. TAYLOR. Secretary.

## PERPETUAL CALENDAR

| 1911 | A U G S T |  |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tue | Wed | Thu | Fri | Sat | SUN | Mon |
| 1911 |  | SEPTEMBER |  |  | 1911 |  |
| Fri | Sat | SUN | Mon | Tue | Wed | Thu |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | ${ }^{23}$ | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

## Get the Best

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

The Manufacturers Life Insurance Comnanv
Head Office, - TORONTO.

## The Fedgral Life asourance <br> HRAD OFFICR <br> HIAMILTON, CANADA

Capital and Assets .. . . . . . . .. .. .. .. .. \$ 4,866,443.08
Total Insurance in force
22,309,929.42
Paid Policyholders in 1910
MOGI DESIRABLIE POLICY CONTRACTS
DAVID DEXTER,
President and Managing Director
H. RUSSELL POPHAM,

Manager Montreal District.
$\qquad$

THE CANADIAN
Subscription
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M. S. FOLEY, Editor and Proprietor.

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Please send me the "Journal of Commerce," for one year, commencing for which I agree to pay $\$ 3.00$ on demand.

Name

Address
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NOTR.-Subseribens may change the addrees to which they deaire the "Journal of Commerce" to be sent as often as they wish.

The London \& Lancashire Life \& General Assurance Association, Ltd. offers liberal contracts TOCAPABLE FIELD MEN GOOD OPPORTUNITIES FOR MEN TO build UP a permanent CONNECTION .
We particularly desire Representative for the City of Montreal.

CHIEF OFFICE FOR CANADA: 164 ST. JAMES STREET, MONTREAL Alex. Bissett, SECRETARY FOR


Waterloo Mutual Fire Ins. Co. Established in 1863.
head office waterloo, ont. Total Assets 31 st Dec., ${ }^{\text {'910 }}$............8705,926.07

Policies in force in Western Ontario orer $30,372.00$ WM. SNIDER. GEO. DIEBEL, M. President. Vice-President. | Frank Haight, | T. L. Armstrong, Inspector. |
| :--- | :--- |

COMFEDERTION LIFE
ASSOCIATION
HEAD OFFICE, TORONTA
EXTENDED INSURANCE
CASH VALUE
PAID-UP- POLICV
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

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

Gen. Agent, French Department.
Vol. 73.
New Se

McIN
$\qquad$

Dress Wares,

13

R TAII
abre continued ing market adian Jou ket Report led for co ness of de business m it. Publis scriptions year.

Addi

OA.NADIA

Union
Comr Assur

OF
Total Fund

Cor. St. Js
T. L


[^0]:    - Alex. Bruce and Co... representing a Scotch and English syndicate, has purchased a site at Fort Frances. western Ontario. and will begin the erection of a big creosote plant for treating railroad ties

