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D Edmonton, A Elmwood Fort Wi liam. On Fredericton, N.H Galt, Ont.
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EASTERN TOWNSHIPS BANK.
Quarterly Dividend No. 114
NOTICE is hereby given that a Divi dend at the rate of Nine Per Cent ( 9 p.e.) per ammom upon the Paidup Capi tal Stock of this Bank for the current quarter will be payable at the Head Office and Branches on and after the Third day of July next.
The Transfer Books will be closed from the 15th to the 3nth June, both days inclusive

By order of the Board.
J. MACKINNON,

General Manager.
Sherbrooke, May 27th, 1911.

## The Chartered Banks

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 RESERRVE E UND
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Capital Paid-up........ 5,793,000
Reserve Fund. ........ 5,793,000
D. R. WILKIE, Pres. Hon. R. JAFFRAY, V.-P. $\begin{array}{ll}\text { Wm.Ramsay of Bowland } & \text { WilliamWhyte, Winnipeg } \\ \text { James Kerr Osborne } & \text { Hon.RichardTurner Que }\end{array}$ $\begin{array}{ll}\text { James kerr } \\ \text { Peleg Howland } & \text { Wm. H. Merritt, M. D., }\end{array}$ $\begin{array}{ll}\text { Cawthra Mulock } & \text { (St. Catharines) } \\ \text { El is Rogers } & \text { W. J. Gsge }\end{array}$ W. J. Gage

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TOTF TA NT OF CANADA
 QUARTERLY DIVIDEND.
NOTICE is hereby given that a Dividend at the rate of Six Per Cent per Annum upon the Paid-up Capital Stock of the Home Bank of Canada has been declared for the THREE MONTHS ending 31st of May, 1911, and the same will be payable at its Head Office and Branchis on and after Thursday the First day, of June next.

The Transfer Books will be closed from 17th to the 31st of May, 1911, both days inclusive

ANNUAL MEETING.
The Annual General Meeting of the Shareholders of the Home Bank of Canada will be held at the Head Office, 8 King Street W., Toronto, on Tuesday, the 27 th of June, 1911, at twelve o'clock noon.

By order of the Board,
JAMES MASON
General Managar

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(')MMERCIAI.SLMMARY

- A brancle of the Imperial Bank has been opened at Wintsor, Ont.
-The judgment of the S of the United States against the American Tolacco (\% will not have any effect in Canada, so it is stated in departmental circles at Ottana
-Attorney-General Wickersham tells the Investigating ('ommittee that U.S. bupreme Court decixions have opened way for criminal prosecution of the offending trust officials.
-The greatest Customs revenue in any single month in the history of the Dominion is announced for May. The receipts were $\$ 6,953,155$, as against $\$ 5,779$,326 in the corresponding month last year. The increase is $\$ 1173,828$. For the two months of the fiscal year the revenue shows an increase of $\$ 1.628,203$.
-Mr. D. B. Hanna, Vice-President of the Canadian Northern cstimates that the acreage of the Western wheat crop this year is $11.004,000$ acres, which should yield $1.50,009,0: 30$ bushels of grain for export. after satisfying home demands.
-Cuban advices state that the sugar crushed out for shipment before the rainy season set in was 20,000 ton- short of the arerage at this time. The beet situation is strong. however. and it is not certain that there will be ally rapid adrance in priers.

An attompt to corner May wheat in st. Louis is understood to have broken down, and to have caused a loss of a coupl of millions to 1. L. Lichenstein, the chief "perator. The amomet of grain on hand had been underestimated, and the short trimmphed

In the Bitish House of Commons Mr. Sylney Buxtom, in reply to at guestion by Mr. Page (rott, satid the total value of the exports of prodnce and manufactures of the Linited king dom consigned in 1990 to the Dominions. obonies pmancessions and protectomatic. amomed to $\$ 736,5150$ om

Them in an opinion in dirat britain that there is a conneetion betwen sir Aambiond fleming's disclosures con erning the Camala Coment (on and the statement in properednses ionned in Lamblon, offering new stock for the purposi of increasing the hig Trust-plant abomad an it has been invited to.
-The value of the total foregn trade of ciemany for 1910 wat $\$ 4,035$. 1161006 a 111 increase of $\$ 293.900 .000$ over the pre-


 respectively

Acoording to the "(ri de Paris." Fmprom Willian II. of Germany hats late a special tax on all cats in Berlin. The mayor hats had made a number of little medals which the cats whom tax has lwen paid wear about their neck. Those found without the medal are sent remorselessly to the pound. Prob. ably the nocturnal periormances of the felines afflict the artistic soul of the Eimperor

The Paris bourse hats at hast consented to diat United stater railway stock on the Parguet. Heretofore the athorities ha:l rewistal altomph to arempe this privilaye. but the sale of 1's. hemeds in Paris hatce erated interest in -u h
 commen tomk was chlistand




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Copper prite ate firm, and won ahancing -lighly, oome

 elfoct curtaiment of output, as - -own at it is quite clacr what nould then the limitation of a rasmable merger acoording


The dirand Tromk tpail tatement show- that gross receipts of Trunk proper increated L:3.001t: working expernees increased $\mathbb{E R}$. $010 \%$. Canada Itlantir net profits decreased ethool. Grand Trunk Western net profits deereased £6.900, Detroit darand Haven net profits decreased E 1.500 . The to tal net profits for the whole sy-tem increased e9.70日.

The committee of England's first land bank. recently established at Lewes, hate been -o overwhelmed with applical tions for information from all parts of the country askng how similar banks may be started, that thew haw bew enmpelled to prepare and issue a free publication, bearing the title of "Land Banks in England and llow to Start Them.
-From Spain we hear that the frosts of this late season came at a bad time for almond growers.- though the damage done turns out to be not so serious as was at first feared. Estimates now claim that the crop will produce upwards of 45,000 bags, or 80 per cent of the average yield. Last year's crop was small, and there are no prospects of a receding from the present high rates.
-Press notices and dispatches, as collated by the bonding department of the Fidelity and Casualty 'o. of New York, indicate for the month of March. lyll the following lefalca-tions:-Banks and tru-t companies $\$ 493$.97, : benffical asso
 $\$ 937.793$ : insurance companies $\$ 3.25 .5$; transportation fompanies \$10:200: miscella neous \$48.96. 9 ; totall $\$ 2.486 .197$.
-Ontario's stock Tranfer Tax. Details of the new provincial tax on two cunt, on erery share of a par value of $\$ 1100$ dealt in on any tock exhange in ontario are now being arranged. It is propmed by the stock exclanges in order to simplify the proceedings, to have all transactions registered with the secretaries of the exchanges who could keep a daity record and mak" weekly returns t" the govemment. The person selling the stock munt pay the tax.
-The sharelolders of the Novit Sootia Tilephone Co., at a merting .lune 1 decided to sell out their property and franchises to the Maritime Telegraphand Thphone ('o. which ree reived a chartur from the Sova 大cotial legislature two years ago. The terms acrepted by the Nova scotia Telephone shareholders were 13.5 per cent on the far whine of the stock, or alternatively $\$ 100$ Maritime Telegraph and Telej holit. (\%o. bonds at six per rent and $\$ 35$ cath for ach lolack of $\$ 100$ par value or secondly: $\$ 100$ hond. *in in priferred stok an: $\$ 30$ n conmon.

Statistic* ianeal ber the department of trad" alld come merce last weak show that the tutalquantity of grain in store at terminal and castom transele elevators for the wek ent ing May le. lant, was 16394.14 bushels. Of this amount Fort William and Port Arthur hand [2.530.5s3 bu-hels, the remainder being in eastern tran-fer cimators. of the latter, Montreal is masily in the lad with ti99 883 bushelw. in the Montreal Warchousing company flevator and 663.51s in the harbour commissiomers elerator. I featurn of the stat'stices is that

-The immigration of aliens into the United States has shown a remarkable falling-ofl in the current year. According to official statistics the arrivals of aliens in March totalled oniy 96,91 , as against 1.2000 in the corresponding month of I910 and 13.5.14te in 19019. For then there monthete the and of Mark the inllux of all clasens of alliens wat ly2 117 . O: trasting with $2-5.56$ for the correspombing quarter in 1910 . and 2 2. 0 01: in 1909. At the same time the outward move ment of aliens bas shown a tendency to increase, and it is significant that in the nine months to March 3lst the net in arease in the foreign-born population of the LTited States was only 351.396 . at comparel with 514,834 in 190910 .

The London Economist's index number for June 1 shows the first monthly dectine of the past year. It i* $2,5+0$, com pared with 2.554 on May 1; the decline is due mainly to lower price levels for timber. leather, chemicals, rmber foodstutis, and textiles. An offiset was the rising temlency in minerals. The Eeonomist attributes the setback to the stagnation of American trade. which. it finds, is at last affecting Britain. Comparison of the Tune 1 index number with a few other months is as follows:-Tune 1. 1911, 2,540; May 1. 1911. 2.554; April 1 1911, 2.536: March 1, 1911. 2.536: Felruary 1. 1911. 2.523; January 1. 1911. 2503: June 1. 1910. 2.411: June 1, 1909. 2225: June 1. 1908, 2.188; June 1, 1907. 2601 : June 1, 1906. 2.372; .June 1. 1905 2,144.

- Nr . Ri Nominion of trade, says: years have and apprecia Britain. Tl persons rep and a more market has advance in been attain however, wl
is advancing
-Gold is excellence, platinum, t from Russ 'a practically of it. Its 581) an ine 12 months, payment of on hand rep reported as duration of lie estimate to radium ported to h

Patent I mat ents rece Marion. Pat ton. D. C. fee of that B. Carlson, perchlorates silient tyres engines; W wheels of at son, Rivingt ter mains, Germany m Loulis Bouch Neree Gingr D. Langla is
—Advices stated to ec Farmers Bal Fidelity and son. the liqu disputing th The other Theer people (out. I'wler No. Ind rew, the farmers tree co. has be madle fol ly way of Me with th sible amonn the amount tion will be Company.
-The Tol Co. of Fom facturer in sugar amou perimental sugar being now been ec ed until the
—Mr. Richard Grigg. British Trade Commissioner for the Nominion of Canada, in a statement on the conduct of British trade, says:-"It is generally recognized that the last five years have witnessed a marked increase in the understanding and appreciation of Canada and the Canauian market in Great Britain. There has been a great increase in the number of persons representing various lines of trade visiting Canada, and a more intelligent effort to meet the conditions of the market has been evident, althorgh it ammort he aid the the advance in these respects has reached the level which has been attained in the United States. It is open to question however, whether the education in respect of British trade is advancing with equal rapidity in Canada.
-Gold is not, as general supposed. the precious metai par excellence, that preeminence being more likely to belong to platinum, the small supplies of which are principally derived from Russ'a. The compagnie Industrielle du Platine in Paris practically controls its sale, and makes a very good thing out of it. Its net profits last ye ir amounted to 3137,90 iff. ( $\$ 627$,581) an increase of no less than $1,105829 \mathrm{f}$. on the preceding 12 months, and the dividend is 20 f . per share of 250 f . After payment of 329703 f . taxes to the Russ an Govenment, stocks on hand represent 4.874.357f. ( $\$ 974.871$ ), and the outlook was reported as favourable at last week's meeting, although the duration of the company's mines cannot even approximately he mitimated. If platimm is costly, it doenn't hold a cande to radium. of which the it. Ives Consolidated Mines are reported to have sold $\$ 25,000$ worth at $\$ 100$ per milligramme.

Patent Report:-Below will be found a list of Canadian matents recently secured through the agency of Marion and Na rion. Patent Attorneys, Montreal, Canada, and Washington. IP.C. Any infurmetice on the subject will be supplied fee of wharge by plying to the above-named firm:-Oscar B. Carlson, Mansbo, Sweden, method of producing ammonium perchlorates; Tito L. Carbone. Charlottenburg, (iermany, resilient tyres: Hans (. H. Mustad, Duclair. France, explosive engines; William Butterfield, Dublin, Ireland, tyres for the wheels of automobiles and other rehicles: Richard 1. Adamson, Rivington. ling.. apparatus for scraping and cleaning water mains, pipes and the like; Max Bicherous. Herzogenrath, Germany manufacture of raw plate glass for mirrorglass; Louls Bouchard. St. Mathias de Cabano, Que.. log grapplen; Neree Gingras. Thetford llines. Que., grain ar door; Josefh D. Langlais. Montreal. Que.. adjustable pattern chart
-Advices from Toronto state: Sums amomiting to \$iosauo. stated to corer the defalcations by. W. Travers from the Farmers Bank, are in dispute of payment. The United States Fidelity and Guarantee Co., it is claimed by Mr. G. T. Clarkson. the liquidator. owes $\$ 50,000$ to the laink. The company. disputing the claim, states that it is liable for only fite, ono. The other guatantie policy is hold by Lloyds in Fingland.
 wow. Comber the advice of Comelil the reference betore J. A Mc-indrew, official referee, inc connection with arcurities of the farmers Bank of camada held bey the Trusts and cinamtre co. has been adjourned, and armacements will probably lee wade for the realization upon the Keeley Nine searities by way of a holding company. the Trust Company co-operat inge with the lignidator of the lank oo that the largest poswille amonnt may be obtained from them. It is expereded thet the amonnt which will be realized from the securitios in question will be in excess of the amount advanced by the Trust Company.
-The Tokyo Nichi Xichi reports that the Ensui Port Sugar Co. of formosa has contracted with a cortain -ugar mannfacturer in Canada for the consignment of unrefined Formosan sugar amount nig to 16000 bags at six yen per bag as an experimental shipment. This is the first instance of Japanese sugar being exported to Canada, though the trade has before now been considered by Japanese merchants, but never realized until the decision has been formed by the Formosan Sugar

Companies' Union to extend the market for their production not only to China, but also to India in competition with Japanese sugar. It is thought that it will not be difficult for the Formosan sugar to find a market in Canada provided freight and the customs tariff do not make its export unremunerative. Hitherto a prohibitory duty has been imposed on sugar exported to any country which is a member of the Brussels Sugar I'nion from a country which is not a member, but Great Britain decided last year not to collect such duty on Japanese unrefined sugar exported to Gireat Britain and her territories. Therefore the Formosan sugar exported to Canada is now exempt from the prohibitive duty heretofore imposed on it.-Commerce
-An important change has taken place in the Board of the Canada Life Assurance Company. Mr. Z. A. Lash, K.C.. Sir Edmund Walker. Mr. H. B. Walker. Hon. Wm. Gibson, and Mr. (has. Chaput have resigned, and the following gentlemen have been elected, The Hon. J. M. Gibson. LieutenantGovernor of Ontario, the Hon. Senator Lougheed. of Calgary. Mr. Duncan Coulson. President of the Bank of Toronto, and Mr. Robert Bickerdike, M.P., of Montreal. Vice-1'resident of the Banque doHochelaga. The resignation of the Directors mentioned followed on the adoption by the Board of ae policy recommended by the President, Hon. (ieo, A. Cox, and the lice-President, Mr. J. H. Plummer, under which the Joint General Management has been discontinued, and Mr. E. II. (ox has been appointed cieneral Mamager. The Board is now constituted as follows:-Hon, (ieo. A. Cos. Piesident; Mr. J. H. Plummer President Dominion Steel Corporation, Vice-Presid nt; Robert Bickerdike. M.P.. VicePresident Banque d'Hochelaga; Adam Brown, Postmaster, Hamiiton; Alexander Bruce. K.C.. Toronto; Dulmean Coulson. President Bank of Toronto; Edward W. Cox, General Manager; Hon. J. M. (iibson. Lieutenant-(iovernor of Ontario Director Canadian Bank of Commerce; Hon. Robert Jaffray. Senator. Vice-President Imperial Bank; Hon. I. A. Lougheed. Senator, Calgary; Kenneth MacKenzie. capitalist. Winnipeg: Lerighton Mecartliy, K.C.. Toronto: E. R. Wood President Dominion Seenrities Corporation. and Director Canadian Bank of Commerce.
-On November 15. 1910, the Swedish Government commenced operations in the experimental production of pig iron by electricty on a suale sufficiently lar"re to be considered of comimercial magnitude and to appoximate closely the conditions of actual commercial manufacture. Without good coal. and faring a rapd diminution in the supply of wood available for charcoal, the swedish iron industry has felt that its salvation lies in smelting with the cheap electric energy developed from the country's abundant water-power. A contray was entered into with the directorate of the watem-power at Trollhatten to take 3,000 horsepower per ammon for thee years at $\$ 2.680$ per yar, and this contract was gmarantend ly the Crown. The installation is designed to produce about 20 tons of pig iron avery $2 t$ hours or, with continume operation, 7 , 300 tons per anmum. About 30 men are employed. The utmost secrecy prevails regarding the operations, and no official news of the results is expected for some montlis. The local preas, howevi, has stated that the operatoms of the experimental plants have completely fulfilled all expectations and have proved that ore can be electrically reduced with a saving of two-thirds of the coal used in the oldstyle blast furnaces. Anere seems to be a feeling among iron manufacturers that the experiments are proving the practicability of the process, and it is reported that bther furnaces are being planned. It is hoped that by the end of 1911 there will be at least four electrical blast furnaces in operation, producing at the rate of 30,000 to 35,000 tons of pig iron per year on a consumption of 12.000 electric horse-power. It is reported that tects have been made of the Trollhatten electric pig iron at a mill in Lotrop. Those tests proved that the wire intended for wire rope is of specially even and good quality.

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[^1]MON'リREAL, FLRDDAY゙. , JINE 9, 1911.


 fominion are alont tarting the itmoners work. Spellath amel maty peas will he the first thange operatel "pens. and it is prolmale that st rawhervies- will be


 er weather werks the ton exuberant erowth, and alreally there are taars of shortened erops as a comso quence of the mid-summer heat already experienced. Of course, nothing can safely be forecasted as yet regarding this great and increasing inctustry, and its output this year. The one thing it is safe to say. is, that prices are unlikely to suffer any material dectine, and that the organization of the trade is in perfect control of the situation. In fact if the Government of the Dominion were not chiefly eoneerned in preserve ing its own existence, it might easily atrain a good deal of praise by forestalling pulblie opinion, and enquiring into the methods of the sovereign power, which
emprically dictates to the people what shall be paid for its food.

There is something high-handed and smacking of the :mfor-atic merger in the order which issued this geare and which has been already reformed to in the Wholesale Jankets department of the "Journal of Commerte." Wholesale purchases of canned goods were told to sulbuit all their orders to the canners before the first of dune. So prices have heen set, or would be set until after that date! 'The :1 - per cent trale d'somint would not be allowed on orders reeseived sulsempently. The l'anners' Issociation reserved the right af tilling the whole or part of any orders received. The itcea of permitting the canners to play the game with "marked wats." through the order-in-advance-ofpribes schermes is experally galling to wholesalers, who know that the output and prices will be so governed as to prevent their orders from being filled promptly, or perhaps at all. unless they comply with the "rules" laid down.

A- a leading wholesaler of this cite remarked a day or two ano. "Providence only knows what the prices will be! . Ill wr are sure of is, that when tomatoes are selling at 20 to $\mathrm{inc}_{\mathrm{s}}$ in New York, the Canadian price will be just (alculated to prevent our importing them, after paying freight and duty, at any profit. That's why I am for reciprocity!" Every one conversant with trade conditions will allow that the United States Supreme Court derisions in the two big trust cases, hare furnished the hest argument yet afforded Canada for
falling in w no earthly should mail goods, if it cratic Trust interests

The acqu who exploit cluding the doubtful va miserable a charging fo the chief co ers are the these repres at election

It might out into the that the U people agair tions.

FARME

Accordin: Farmers' B minion (ior bility for $t$ ceeding alt. pears to he the Govern closed in th insolvency judice," anı ized, thoug was the duof their pu

There we upon by th arising out tional Ban] S. Apsey, George E. levied after "Herald," bank's stocl he had give and had re contended bank instec findings, de

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falling in with the Fielding-Taft proposals. There is no earthly reason why the people of the Dominion should maintain the protective duty against canned goods, if it is to be utilized for building up an autocratic Trust, which shall selfishly consider only its own interests.
The acquisition of wealth by one or two plungers, who exploit their millions in all sorts of vulgarity, including the floating of gold mine and other schemes of doubtful value to the integrity of the country, is a miserable accomplishment when it is the result of overcharging for the food of the poorer classes, who are the chief consumers of canned goods. These consumers are the people who need the protection of law, and these represent also a large proportion of voting power at election times.
It might be well to bring Canada's Anti-Merger law out into the open in order that our people may know that the United States is not alone in protecting its people against what is unjust in the big trade combinations.

## FARMERs' BANK SHAREHOLDERS ANI dOUBLE LIA BILITY.

According to report, the shareholders of the failed Farmers' Bank of Toronto are petitioning the Dominion (iovernment to relieve them of the double liability for their stock holdings. It is a curious proceeding altogether, for the ground of the appeal appears to be an allegation of remissness on the part of the Gorernment in issning the charter of the bank, disclosed in the course of legal proceedings in settling the insolvency proceedings. In a sense the matter is "sub judice," and therefore not to be too seriously scrutinized, though the inference cannot be avoided that it was the duty of the slareholders to look into the title of their purchase, on the "caveat emptor" principle.
There was a strange kind of a banking case passed upon by the United States Supreme Court last week, arising out of the winding-up of the failed First National Bank of Chelsea, Mass. The receiver, Albert s. Apsey, had sought to collect from the estate of George E. Kimball, the assessment of $\mathbf{1 0 0}$ per cent levied after the suspension. According to the Boston "Herald," Mr. Kimball had held forty shares of the bank's stock, but it was claimed that hefore the failure he had given notice of his withdrawal as a stockholder and had refused to accept dividends; it was therefore contended that the estate stood as a creditor of the bank instead of a debtor. The Circut Court, in its findings, decided in favour of the receiver, but the Cir-
cuit Court of Appeals reversed the decision, and the U.S. Supreme Court now sustains the Appellate Division, and clears Mr. Kimball of liability. Presumably, there was no sale for the stock of the Chelsea Bank, and no regular way for Mr. Kimball to dispossess himself of his holdings.

In the case of the little bank in Toronto things were on a different footing, though with all deference to the judgment of the United States Courts, it may be permitted us to hold that it is somewhat dangerous to the public credit to tamper with the safeguards experience has placed around the banks of the country. The shareholders own the banks, and that, of course, for the purpose of gain. It is for them also to assume full liability for the actions of their employees,-General Manager and all. There is not half enough of this feeling of liability on the part of shareholders, who are apt to look upon stocks as investments only. We may be exceedingly sorry for the men who made a bad investment in Farmers' Bank stock, and may sympathize with them, because of the poor choice they seem to have made of a manager. It is hard to see what more there is to be said or done in the matter.

## business in united states

It is difficult for an outsider to form a true estimate of the course of business in the United States this summer. With the cut in steel prices met by the United States Steel Corporation, the curtailment in textile produ tion, uncertainty regarding the copper situ:ation, speculation in grain futures, and the fitfulness of the stock exchange quotations, on one hand, and the buoyancy shown in the reports of the great crops seeded in the spring, and the general relief in having the two Supreme Court Trust cases out of the way, on the other, there is some excuse for indecision in formulating an opinion.

The following unusually interesting letter issued by Spencer Trask and Co., hankers, of Xew York, puts the situation clearly, and may help to formulate the a rguments for and against improvement in the ordinary man's mind. This well known firm says:-

The spectre of suspense which has been so long hovering in the vision of the American business man has at last heen removed, and as we have frequently pointed out in the past, uncertainty is the greatest enemy to commercial activity and progress.

Now that these cases are out of the way, it is pertinent to ask, "What next." As we read it, the situation in general looks favourable. It is true that business shows no marked tendency to expansion-the recent cut in steel prices indicate that. At the same time it must be remembered that great bodies move slowly, and it of ten takes time for a better feeling to be engendered in a people, especially after a period of depression. It must also be remembered that we would now be starting from an entirely different plane than after the panic of 190\%. Then the movement was a forced one and had no sound basis; now merchants have no accumulation of goods to speak of-indeed, in many lines the buying for some time has been of a purely hand-to-mouth characterthe stock market has passed through a period of dras-
tic liquidation; index numbers show a material contraction in average prices; bank loans have decreased, while deposits have increased, and the reserves are st:Il large. In addition, the crops give promise of a fonmons yidel, and this is a most important point to keep in mind.

On the reverse side of the shicld there is the question of tariff reform and of the fall clections. We do not minimize the effects that both of these may have, but we do not expect there ever will come a time when some doud cannot be conjured up on the financial horizon, and the two unfarourable factors we have just designated are much more than counterbalaned, in our judgment, by those of a constructive character.

The action of the bond market itself continues to be favourable, as is indicated in the volume of hosiness down on the stock Exchange, which has been exceeded only three times in over 20 years. This activity has been coincident with a further rise in priees, and this in the face of heary offerings of new iscues, which have matwralle distracted attention from the obder ones.
stocks also have been more active in May, which was larsely duc, however, to the stimulus furnished be the Stamlard Oil deceision. Notwithstandeng this, the formover was the smallest for any corresponding month in seren years, while the total transactions thus far this year have been only about half what they were during the same period of 1910 . This tembence of the stock in its relation to the bond market is a perfectly mormal one as periods of rehabilitation are always Hisered in by a general improvement in bonds. to be surmeded later be a brodening interest in stocks."

## 

Last saturday, the results of the enguiry made bey Her Washington anthorities into the condition of the Talw eoton erop were ammounced in the press of the lonted states. Everything apmears to favour the pronepect just at the moment. The land under crop is shown to foot up to 32.581 .02 .2 areres agamst $35,359,-$ 3is atere last year, an increase of ( F . $\mathrm{L}^{2}$ per cent. This is the larmest cotton erop ever planted in the l inited statos. Lase years yied was about 11 sisolo,000 bales - sme anthontere beliese when the whole (rop) has gond forward, it will amoment to $11.900,000$ bales. The proions (rop had given only $10,650,000$ bales. whereas that of bans had been 13,8 ses.st6 hales. Priees have hewn high all along in conseguence of the small totals of the last two years, and it is probable the recession ill priee if a latere (rop) is receded this year will not be What some hope for. The trade has got into the hames of dealers very largely. Who have to be satisfied before the bales reach the manufacturers warehouses.
S. to the actual appearance of the growing crop as a whole there are some differences of opinion, as is natural considering the wide extent of the cotton growing districts. some sections report continned drought, some low temperature, and some excessive rain. 'The best authority we are enabled to quote says after a thoromgh surver of the whole field:-
"In maturity, the crop at this writing, while on the whole more adsanced than in 1910, is probably a little behind an arerage year. The planting season this year
was not complicated by floods worthy of the name or by damaging frosts, but low temperature combined with excess or lack of moisture at times acted to delay the putting in of sced. Like conditions, moreover, retarded germination in various sections, but only a limited replanting was required. During early May low temperature and dry weather were still adverse factors over a pretty large section of the belt, retarding development where plants were already up and hindering germination of the late plantings. since about the sth of May, however, quite generally favourable weather has fostered satisfactory growth, telegraphic advices as we go to press indicating that the crop is doing well on the whole. The prospect therefore, is that, with a fair season hereafter, a gratifying yield from the area planted will be obtained.

C'ultivation, as reports indicate, has been attended to in a very thorough manner. the dry weather especially favouring the work. Furthermore. when rains came, they were not co-continuous as to constitut: a hindering influence. Thus it happens that many of our correspondents refer to the fields as beng in better condition than usual at this stage of the season."

It is not certain, of course, that there will be an increased yield proportionate to the acreage planted. Those who know the South and its labour problems will readily agree with the statement that an increased acreage may mean increased loss. for it is notorious that in some sections the labour employed is of a shiftless, mo-honourable kind, and is the cause of a good deal of the disappointment arising from the poor baling returns from pomising plantations. The cotton worm has spread itself over a good portion of the cotton belt, and will only be expelled. if, indeed, that ever is possible, by a very different system of cultivation from that commonly followed. Nost important of all, however, are the weather conditions, against which no insuring precaution can be taken.

How unevenly the baled results tally with the acreage is shown by the following table compiled by the Chronicle of New lork:-

Pounds

| 18.0 | Acreage. Crop Bales. per Acre. |  |  |
| :---: | :---: | :---: | :---: |
|  | 9,985.000 | 4,35:2,317 | 191 |
| 1883 | 17,449,000 | 5.714,052 | 149 |
| 1584 | 17,434.006 | 5, 66.9 .021 | 144 |
| 1889 | 20.173 .480 | 7.313.726 | 169 |
| 1890 | 20910.3211 | 8.0.5...)18 | 194 |
| 1891 | 20.838 .205 | 9.0138 .707 | 203 |
| 1894 | 20.680:247 | 9.892 .766 | 234 |
| 1896 | 21.718.545 | 8.714.1911 | 194 |
| 1897 | 23, 1020.7) | 11,180.960 | 237 |
| $1 \times 98$ | 23.17 .9 .060 | 11,2:3.5.383 | 240 |
| 1899 | $2+15524$ | 9.439,5.9 9 | 159 |
| 1900 | 26.533 .944 | 10.425.141 | 193 |
| 1901 | 27.874 105 | 10.701.453 | 186 |
| 1902 | 27.300371 | 10.758.326 | 192 |
| 1903 | 28.990. 986 | 10.123.686 | 170 |
| 1904 | 32363.690 | 13.5.56.841 | 207 |
| 190.5 | 28.808.415 | 11,319,860 | 1:2 |
| 1906 | 31.557 .242 | 13,550,760 | 211 |
| 1907 | 33.07942 .5 | 11.581,829 | 170 |
| 1908 | 33.512112 | 13,828.846 | 203 |
| 1909 | 33.862.406 | 10.650 .961 | 153 |
| 1910 | 35379.358 | 11.900.000 | 165 |

In Europe there is a good deal of uneasiness in the mamufacturing trade over the high price of the raw cotton. The Alabama cotton bills of lading frauds
have distu
that there producing prices. E ing. He suddenly a
tories are profits. profits of cntirely w surance an upon the 1 on çerati The news t that a lare will be ext country. restraining some effec foreigners a free coul

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It canne men that $t$ decisions $v$ daries. T tween the court in th ters. for is amimity of that what Washingto Privy Cou is pretty © days betwe question 0 : perty, in $t^{\prime}$ sibly, of 1 Provinces the legisla If the Got to force re the countr. United st\& ments regi Quebec anc Constitutio passing atı eration, an Supreme ( as showing is likely to vincial rig] The case
have disturbed the merchants, who appear to thenk that there is some organization in, or alongside of, the producing interest, which aims at keeping up the lint prices. England is especially nervous under this feeling. Her foreign trade does not allow prices to be suddenly advanced to any material extent, and her factories are accustomed to work on very small margin of profits. Last year, owing to raw cotton prices, the peofits of many of the Lancashire mills were almost cntirely wiped out. This year the Government's insurance and compensation schemes will begin to press upon the manufacturers. They will hardly care to go on erating their factories for the fun of the thing. The news that the crop prospects are better than usual, that a larger yield than ever might well be expected, will be exceedingly welcome therefore in the mothor country. There will be hope also that combinations restraining shipment and manipulating prices will feel some effect of the supreme Court decisions, and that foreigners may be almost, if not really, free buyers in a free country.

Canadian manufacturers are in somewhat better position, the protective duty and freights giving them enough assistance to enable them to hold their own. Orders are large for the pesent year, and some of the mills are refusing those for far in the future delivery, owing to uncertainty regarding the prospects and prices of the coming crop. A good crop will mean a good year for our factories.

## DOMINION LANI RIGHTS.

It camnot have escaped the attention of thougnumb men that there is a universality about law and judicial decisions which extends then berond national boundaries. There are a few points of vital difference between the legal judgments rendered by whe highest court in the I nited States, and those by our final arbiters, for instance. But on the whole there is an unanimity of opinion, which makes it exceedingly likely that what is decided upon be the supreme Court at Washingtom, will be very like the judgment of the Privy Comicil in similar cases, and vice versa. There is pretty certain to be a sort of a conflict some of these days between the Provinces and the Dominion over the question of the rights to legislate for the landed property, in the matter of pulpwood, lumber, or even, possibly, of water power. It is inconceivable that the Provinces should be able passively or actively to resist the legislation or national policy of the Dominion. If the Government at Ottawa persists in its proposals to force reciprocal trade with the Conited States upon the country such difficulty will arise immediately. The United States will not be tricked into making arrangements regarding pulpwood with the Domınion, which Quebec and Ontario Provincial law will not allow. The Constitution of our neighbours received more than passing attention from the Fathers of Canadian Federation, and a judgment recently rendered by the U.S. Supreme Court may have an interest for Canadians, as showing in what direction the highest legal opinion is likely to go in the case of the Dominion versus Frovincial rights question arising.

The case referred to arose in Colorado from the re-
fusal of the Federal Government to allow grazing upon certain lands, which it decided to set apart as a forest reserve. It was argued by the defense that no provision of the Constitution empowered the Federal Government to "conserve the national resources" by providing for a "continuing timber supply, regulating the flow of streams and preserving power site from being monopolized." It was also argued that the withdrawal of such large tracts of land, in this instance, it is stated, one-fifth of the entire area of Colorado, was the denial of equality with the older states. The highest judicial opinion of the state was against the Federal contention. The supreme Court was emphatically on the other side, and declared there was no doubt of the sovereign power of Washington over the public domain everywhere. It says:-
"The U.S. can prohibit alsolutely and fix the terms on which its property may be used. As it can withhold or reserve the land, it can do so indefinitely. It is true that the C'nited states does not and cannot hold property, as monarch may, for prirate and personal purposes. But that does not lead to the conclusion that it is without the rights incident to ownership, for the Constitution declares that 'Congress shall have power to dispose of and make all needful rules and regulations respecting the territory or property belonging to the United States.'
'All the public lands of the Nation are held in trust for the people of the whole country. And it is not for the courts to say how that trust shall be administered; that is for Congress to determine. The courts cannot compel it to set aside the lands for settlement, nor to suffer them to be used for agricultural or grazing purposes, no interfere when, in the exercise of its discretion, Congress establishes the forest reserves for what it decides to be mational and public purposes. In the same way and in the exereise of the same trust it may disestablish a reserve and devote the property to some other national and public purposes. Those are rights incident to proprictorship, to say nothing of the power of the U'nited states as a sovereign over the property belonging to it.."

It had been maintained in the colorado case that the reserve had not been fenced in by the Government, and that under a Colorado law no person could recover damages for trespass unless the land was fenced. The fence laws, the Govermment contended, applies only to indiriduals and not to the United states; and the Court further adds:-
"Even a private owner should be entitled to protection against wilful trespass and statutes providing that damages done by animals camnot be recovered unless the land has been inclosed within a fence of the size and material required, do not give permission to the owner of the cattle to use his neighbour's land as a pasture. They are intended to condone trespasses by straying cattle; they have no application to cases where they are driven upon unfenced land in order that they may feed there.

Fence laws do not authorize wanton and wilful trespasses, nor do they afford immunity to those who, in disregard of property rights, turn loose their cattle under circumstances of showing that the were intended to graze upon the land of another. This the defendant
did under circumstances equivalent to driving his cattle upon the forest reserve."

The doctrine may sound strange, even heretical, to Provincial autonomists, but unless we are to revert to a mere aggregation of independent provinces, with no central treaty making power, it seems difficult to believe that any other opinion will ultimately prevail. Certainly, as things stand at the moment, the proposed trade agreement with the States will have to cut across Provincial rights, unless the lumber and pulpwood clauses receive some further attention.

## TEA.

Very little interest has been taken in this country in a very important trade matter, which had interesting features for the United States and Japan, and indirectly for the rest of the tea drinking world. Following "p its crusade in farour of pure food, the Washington government forbade the entrance of coloured teas of any decription at the country's customs after May 1, 1911. This regulation applied not only to green teas, colonred possibly with some arsenical compound, but only to blackis "faced." as the term is, with flumbago. It was generally thought that this would throw the trade into the hands of the Indian merchants, since dapan and ('hina teas were about always thus adulterated to suit western ideas of appearance.

As was shown by our markets reporter during the last two weeks, Japan met this move with an Imperial edict, absolutely prohibiting the export of faced or coloured teats. This astute move may have been made in time to save the sitmation for Japan, which sells most of its (heap) teas to the I'nited states. It has, at any rate, rather disheartened the merdants, who had been cagerly looking after Indian "futures," in the expectation of reaping greatly increased prices in a market which had its supplies contracted by the elimination of Japan's. Chinese teas have little influence upon our markets now, owing to the popularity of the finer blends recoived from our own Eastern Empire.

Indian tea, which has now almost completely onsted the finer Chinese varieties, was first cultivated to any extent about the middle of last century, but capital only became seriously interested in the industry a decade later. Since then the acreage under eultivation has extended steadily, ahbough from 1901 onwards the rate of incerase has been much smaller. The only serions rivals to Indiant toa are ('eyton and China. each of which export about two-thirds the amount sent out by India. Must of the Chinese product now goes to Russia and the I'nited states, according to a London contemporary, while the Indian and Ceylon output is absorthed for the greater part by lingland and the colonies. In Ceylon, the tea area is now being encroached upon by rubber plantation, and there is at present no great likelihood of any considerable expansion. In fact, for the rear 1910 exports fell by more than $10,000,000 \mathrm{lbs}$. In India, on the other hand, there is still much land suitable for the cultivation of tea, and as there is every probability of a continued increase in demand, the area under tea will, it is hoped, go on incrasing. Tea shares as a class have of late years heen popular in England, though decided-
ly speculative investments. A small fluctuation in demand makes a great difference in profits, and demand for tea is closely dependent upon variations in geine:al prosperity. A boom in trade, such as last year enjeyed, brings higher prices and an extension of cultivated land. A good many gardens are worked by companies registered in London. The capital of these English companies amount approximately to $\$ 12,-$ 942,500 , and the shares are well known on the London market. But besides these, and besides the gardens worked by private owners are many other companies registered in India with native capital. At present the amount invested in these concerns amounts approximately to $\$ 13,000,000$, and the fluctuations in dividends shows that little more certainty can be attached to their dividends than to those of English companies.

The little skirmish between Japan and the United States will have effects, felt in London as well as in India. It is generally believed, however, that more gardens are to be planted this year, for which we may all be thankful. It should not escape notice that Russia. the greatest tea user of the nations, and the consumer of the lowest grades of leaf pressed into briquettes, is learning to like Indian tea. Prosperity is coming the way of the Muscovites, since they were driven to adopt a peaceful policy of internal development, and of foreign intercourse, and with increased money will come naturally the desire for better food supplies, and probably a further drain upon the Hindoo gardens. Even with the United States content to depend largely upon the poor quality teas of Japan and China, there may not be much chance of any great recession in the price of the Indian and Ceylon teas, generally used in Canada.

## GREAT BRITAIN'S POPULATION.

With commendable promptitude Hon. John Burns has issued a statement of the results of the Consus taken this year in England and Wales. There hats been a good deal of curiosity regarding these figures, since the standy emigration from the country was expected to have a serions effect poon the total. It is idle to attempt to conceal the fact that there is room for some discouragement in the figures, since the decline in the rate of increase is not to be accounted for altogether by the emigration.

The grand total amounts to $36,0,5,269$, compared with $32,5 \cdot \stackrel{2}{2}+3$ in 1901, showing an increase of $3,-$ $54 \hat{\gamma}, 426$, or 10.91 per cent. This increase compares with 3.525 .318 in the preceding decade, so that there is some slight indication of a slowing up in the growth of the population. The progress of the population since 1801, when the first Census was taken, has been as follows:-

| par | P | $\begin{aligned} & \text { ncrease. } \\ & \text { er Cent. } \end{aligned}$ | Year. | Population. | Cent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1801 | 8.892,536 |  | 1861 | 20,066,224 | 11.90 |
| 1811 | 10.164.254 | 14.00 | 1871 | 22.712,266 | 13.21 |
| 1821 | 12000.236 | 18.06 | 1881 | 25,974,439 | 14.36 |
| 1831 | 13,896.797 | 15.80 | 1891 | 29,002,525 | 11.65 |
| 41 | 15,914.148 | 14.48 | 1901 | 32,927,843 | 12.17 |
| 1851 | 1.92 | 12.89 | 1911 | 36,075 269 |  |

Thus, th during tl since 180 years. of the from the clearly $n$ city gave Street ra spect.
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Hon. I Exchequer game of (an give cently. in Chancellor liable to gate incon people a Who strons that (apar of money ther hono by the Cot In his But the delay did not re son ever b large incor the ordina other taxps

Thus, though the present is the largest actual increase during the century, the rate of growth is the slowest since 1801. The population has just doubled in sixty years. It more than doubled in the first fifty years of the century. Details show that the movement from the cities to the near-by country has been as clearly marked in England as elsewhere, since electricity gave us an easy means of intercommunication. Street railways have had a curious effect in this respect.
The city of Birmingham has only increased by . 53 per cent, representing less than 3,000 persons, but it is notorious that the town population has overflowed to a very large extent into the surrounding country. The population of the administrative county of Warwickshire, in which it is situated, has, in fact, increased by over 61,000 persons ( 17.42 per cent). The most striking example, however, of this tendency towards decentralisation is shown by the results for the inner and outer rings of London, which are as follows:

Inc. or D.c.
1901. 1911. per Cent.


We may explain that greater London corresponds with the districts of the City of London police and the Metropolitan police. The Outer Ring is the portion of Greater London which lies outside the County of London.

The old exodus from the agricultural districts to the cities has continued about as usual during the ten years, and there is apparently even yet no gencral recognition of the fact that there must be something radically wrong in a goevrnment pobicy, which sends land-hungry men abroad in thousands, while at home in their own country the land is yearly being more neglected.

## DODGIN(: THE CHANC'ELLOR!

Hon. Lloyd (ieorge, the British ('hancellor of the Exchequer is evidently diseovering that in the little game of being coute, there are those in England who can give him points. and beat him afterwards. Recently, in reply to a question upon the super-tan, the Chancellor stated that only 10.300 persons were made liable to super-tax for the year 1909-10, their aggeregate income being $£ 130, \mathbf{i 0 0}, 000$. This seems to most people a very small number, and a high ('ity authority Who strongly confirms this view. expresses his opinion that (apart from ordinary evasions) a very large sum of money is heing lost throngh the plan. which, whether honourable or not, is at present held to be legal by the Courts, of rolling up revenue in foreign-banks. In his Budget Speech, Mr. Lloyd (ieorge dwelt upon the delay in the collection of the super-tax. But he did not really explain it; nor has any satisfactory reason ever been given whe through a default of the law large income taxpayers should be encouraged to avoid the ordinary duties of a citizen to the detriment of other taxpayers and of the Excheques. Take, for in-
stance, the case of two men with $£ 10,000$ a year. Each, we will suppose, spends $£ 4,900$; at the present time one can by an arrangement with foreign bankers avoid the super-tax and pay income-tax on only $£ 4,-$ 900 ; while the other pays income-tax, including supertax, on his whole income of $£ 10,000$. Nothing, the Economist submits, could be more unjust or more contrary to public policy.

We quote from our able contemporary, remembering its attitude towards the death duties in New York State, which had an undoubted tendency towards driving away foreign capital. The chief exponent of the trade policy it admires manages, according to its own statement, to drive its own capital out of England, and keep it on deposit in foreign banks. It is according to conservative authorities, always an unwise thing to lew special exactions upon capital.

## UNCLAIMED BANK BALANCES.

In the British House of Commons recently, Mr. Bottomley. M.P., asked leave to introduce a Bill to provide for the periodical return of all dormant balances and unclaimed securities in the hands of bankers, and for the handing over of the same to the Public Trustee. When the Chancellor of the Exchequer was looking for henroosts he invited the right hon. gentleman to accompany him to the vaults and cellars of the bankers and to rummage among the old deed boxes. If he did so he would discover a series of nests full not only of golden eggs but of precious stones. The amount lying do:mant at the banks had been estimated by one authority at between 11 and 12 millions. He estimated it at a great deal more. In the cases of two recent submarine disasters, the parents of some of those who perished had stated that to their knowledge their sons had sums of money in the bank, but no bank would enlighten them as to whether or not they possessed sums to their credit. There was the case of a widow who had $£ 28,000$ in a well-known joint-stock bank, and who used every year to draw out the whole of it, count it carefully, and pay it back into the bank. She had not been heard of for ten years, and the money remained in the posses. sion of the bank. It was notorious that there were zeret reserves in the accounts of nearly all our banks. It was not only dormant bank balances he proposed to deal with, but unclaimed securities. There were in the possession of the banks enormous quantities of securities to which they had uo right boxes of wonderful jewels and other things. The Bank of England appropriated to its own use some £11.000 in ie spect of bank notes 40 year old and upwards. The Bill did not apply to dormant overdrafts.

A first reading was given the Bill. and Mr. Bottomlev was congratulated upon directing public attention to this not unimportant matter.

## RAILROAD EARNINGS.

Forty one railroads have reported weekly gross earnings to the "Wall street Journal' for the second week of May of $\$ 12$, is. 5.439 , a net decrease of $\$ 300,234$ or 2.29 per cent as compared with the corresponding period a year ago. Twenty-five railroads reported increases aggregating \$,511952, while sixteen reported decreases amounting to $\$ 872.186$. The roads showing the principal changes are as follows:-

|  | 1911. | Increase. |
| :---: | :---: | :---: |
| Canadian Pacific | \$1.989,000 | 195,000 |
| Chicago and Alton | 296185 | 69,189 |
| Colorado and Southern | 245.290 | *65,583 |
| Louisville and Nashrille | 966.165 | *77.725 |
| Southern Railway.. | 1.071,669 | 62.275 |
| National Railways of Mexico | 784.286 | *531,453 |

## INSURANCE NOTES.

 EAward Istand. .1. K. Matherst. is mow manager for that company at Bramlon, Manituba. Before ins departme for the If est he was ballumeted and presented wath a smande ght by the memtery wi the bife Agents' Arootiation of P.E.1.

Yיkent the auld story o the insurance agent. In ad seerentern times on a man to get him to insmre, and the "ighteenth time the mati llung him oot. an he foll downtairs an' he just picked himsel up, an' whelied his hat straight an dusted his coat, an' cam smilin' ul the stairs to the man o the top, and said: '•An' noo, jokin' apairt, what aboot that in surace?" An' he got it. an he desairved. - John Oxenham.

Preparations for the Dominion Consention of Life L'nder writers, to be held at Wimmipeg this year, are being made by the membern of the Manitula Senoriation, who at their May meeting dectared that the 1911 convention will be from an moteramment standpoint, the best that has ever been held Provision is bering made for a large atterndatie

The commercial value of babies and grown ups was the subject of a recent bulletin bey the (aliformia state bayd of Health. From birth to en gears of age the upheringing of a
 *. 1.50. and his arerage commerrial value then, based upen the net caming capacity of the areage ritizen. is *4.000. At $3^{11}$ the average man is detimated to be worth as an incortment
 Erowth ath maintemaner he has rest *10.150, showing a met gath of 䉼s.01 in thirty yarm. The National (omservation Commission has placed an arerage value on all eitizens of the lonited states at $\$ 2.9(9)$

- You're a fureer-looking thing to want to light with me." atid the gombe buldorg contomptuonsly. "You're mot in my flase." "Prehaps mot." roplied the porcupine. quietly. "but I think I and give you a fow mints

Ar. $\therefore$ If Cox hat hem appointed gemeral manger of the ('amadia Life. in phace of joint general manager. which position be for some time held jointly with Mr. F. Sanderson. actuary of the company. Mr. Samderson will contime as chief actuary for one year. when it is contemplated that he will practice as a comsulting actary and become asoctiated with ther company in that capacits

Ilae batest wew wher is that brought out be the for them Empitable lusurane (omplany. who propose to indemnify unticialls for arrors of their aswistants in fitting customers
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 ty in his life in-wrance work and leates an emiable reeord. The will remain on the diemenate of the Immerial Tife.

There evits it would arem. our line of insurance in whioh there is an comectition. This amomaly among the with spread tran hus of the geat inswrane tree is -insuring the lives of dous. We har he hed of but one compans in Ameries

surance Company of Providence, R.I. The rate varies from 7 to 12 per cent of the value declared, with a minmum limit of $\$ 3$. Some extra charges are made should extra hazardous conditions exist. The Atlantic has recently been admitted to Colorado and Mississippi, and is now doing business in nine states. It appears to be in a Hourishing condition.-Insur ance Register
-The life-insurance-without-agents idea has broken out in a new place. Down in Kentucky a company is selling its stock on the promise of large dividends and low expenses by the saving of agents' commissions. We anticipate that it will encounter less difficulty finding buyers for its stock than for its inswance. Our doors are :lways open to coluntary appli-cant-and we are a fairly well-known institution-but they do not come in. When an applicant anters our portals he it lowally arm-inarm with an energetio agent. Were he to com alone and of his own accord it is likely we would re gard him with misgivings Success hat never attended the selling of life insurance without agents. The Massather setts savings lanks and the mail-order life insurance compaly in Xew lork. recent examples of the experiment, have neither written enough insurance to amount to and thing by the me thod originally intended. The odd Equitable of England. that started in business fifteen years before the American Revoln tion. wrote during the past year, the one hundred and fortyninth year of its existence only $2-\frac{2}{2}$ policies

The report of the actuaries (Mr. George F. Hardy and Mr. Frank B. Wyatt) in relation to the Sickness seheme unler the Xational Insurance Bill. has been issued in London, Eng.. as a White Paper. It estimates the total number of persons above the age of 16 who will come within the swheme at its commencement as $13.918 .000-9.842 .000$ men and 4.076 . 000 women, gill 000 of the latter being married. It is expectad that the "approved societies" would include 12207 ,60? "compulsory" and 829.000 "voluntary" members. and that there would he 882.000 deposit contributors. With regard to the suspension of sickness contributions during unemployment, the adtuaries remark:- Itaving given much thought and con sideration to the sulject. we have decided that it would bee sufficient for the present purpose. in view of the spesial profisions bearing unon this subjeet in the Bill to assume an al prage rate of uncmployent at all ages and for both sexes of sper cent per annum. It the same time. it will. of course. be understood that this figure is mot to be regarded is at definite estimate of the amount of unemployment in future but merely as a convenient and reasomable assumption. some -lly assumption being necessary in order to arrive at a basis for the calculation of the contributions.

The municipal bond sales for May were $\mathrm{a}_{3} 946.04$. as compared with \$5,964.896 for the corresponding period last year. and *-5.18,5.530 for May. 1909

## IDEBENTURES FOR SALE.

SEALED TRNDERS addressed to the undersigned. Box 824, Brockoille, and marked "Tonders for Debentures." will be received up to noon of Tuesday. June 2oth, 1911, for the purchase of the mumatured portion of $\$ 2000$. County Road Debentures of the l'inted Countios of Leends and Cirenville.
The issue consists of 30 Debentures bearing date, December l.5th 1909 to run for 30 yeare-a portion of principal and in terest at 4 per cent per annum. maturing annually

Tenders will be for the whole and portions of the issue. All tenders must allow accrued interest to the date of delivery of lebentures.
Further information may be obtained from the County Merk. Box S24. Brock ville.

No tender necessarily accepted
JAMES A. SANDERSON.
Warden

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## WHERE DOES THE IRON GO?

The old query about where all the pins go is now suceeded by a more practical question, but one almost as mysterious -.-Where does the irongoy" Iron and steel are not indes tructable, except as chemical elements. They rust and pass at way so far as their commercial usefuiness goes. An enor mous quantity of new iron is continually being mined and manufactured and apparently added $t_{0}$ the world's stock of material. and yet the avillable pile of usable metal does not rapidly increase. The fact is that only a small portion be comes permanently availablestock. Not more thana yuar ter of the wold's iron is used a secoud tims, and not ni:ore than a quarter of this goen througha second scrappring where does it all go:
We get many suggestions as to where and how the iron is dissipated or, as we -ay, consumed: this comstmptime be ne as complete and final for the portions considered as the constimption of coal or wheat. In the proces of manufa:ture in the melting and forging, there is burning of metal, am! in all thecutting operations of the shops there is waste. only the larger chips representing recoverable material. The dis. sipation by wem is morerapal that one wold think. Dr. Soper. says the Mantoba lipe Press. in a reent valuable paper before the Boaton socipty of (ivil Enginerrs, weve that he found that. by actual reenerd of material. replaced there was produced in the Yew York subway from the lirake shoes alone, one ton of iron-dust per month per mile. The waste of wheels and rails was not so pasily ascertainable, but is to be added to this. The same rate of iron-dust proluction was estimated for the elevated railroads. while the same process was also in operation on the surface roads. and, more slowly. of course. with all running pehicles

On the hig railroals aceount is kept of the weight of the ears in use. A large number of steel hopper cars showed an average! oss of weight of 702 pounds the first rear. with continuous loses, not always at the same rate for subsequent years. Some of this loss, of course. was due to wear and som . to rust. The rusting of iron goes on always and in some ex tersive lines of manufacture as, for instance. wire fencer. and the varions iron articles in domestice service, the emtim output ultimately goes to rust. Old iron lien around every where, come of it t on small and must of it ton insignitioant to ber indiv: dually moticed. Now'y disintegratines. some of it going into the air. some into water. and some into the soil. and though thesp media into untraceable comblyation- and activitims.
 never found any dist ancwhere in Sew York whel lad not Hon in it. He was cunsulted as to the diseomation bey iron rust of the new white marble Metropolitan Life Building. It
 to the na urries at Tuckabloe. where the matble ame from, and found housts in the mighbourhood, built years before of the sit me material whirh are still white and without this charace teristicstain. Then he collected dint in the rarious storien of the lonilling and always found iron wough to ateonme i the discoloration. "It would be an intersting thiny," he sily" "for amone who is at all concerned about dust, and curious to know how much iron there is floating a roun in the atmow phere he liveathes to scotape up at lite dust perhaps from His book-cases, or amp where elar in his home or oftion-take

 piece of papere take the maynet and parat lack and forth muder the paper. In the last case with the m gune t moving mider the paper. the shap cre will see come of the partcless waring themsedves on their lind legs, so to speak. and wavinver back ancl forth in aceordance with the anomut of mag. meti" attraction beneath.

All this is carions and interesting and provocative of thought. Tre cannot but wonder. when we note what is geo ing on, luow thi masspo of iron were first collected and deposit. bed in comparative pority in isolated spots all ready for the miner and the man ufacturer, and then we mal wonder atill more how all the ir on sattered by man's activities in infinitesimal particles throllgh the air and over all the eartli is pree to be collected and deposited again for the miners who
will still be seeking iron in the ages out of sight ahead. So far as imagination can outline the future plan of the universe, hwith the temdency everywhere from the homogeneous to the heterogeneous, there is no lint of any reassembling of such material as in the primeval aggregations. We must go on mining and comminuting and scattering with no intelligent thought as to what is to be the dimax. If we arer think for a second of the possiblitity of exhausting our supplies. especially of motals, we hate only to remind ourselves of the specific gravity of the earth. Aslong as that is alowe 5 . we know thin't in the constituents of the mass the metals are decidelly in the majority and the meteors whis are fluge at us assure us that sterl is plentiful in the mivirse.

## AUTLIN SHEARING

Probably the sarcity of wool and the conserguently high prices paid for it, are primarily responsble for the determinntion in Australiato shear the sheep in the Au-s rala-ian tall season. There appears to be nothing ayainst it in some sece tions. and if it prevents the marketing of all woi at one and the same time, it will doubtless be mut ually advantag. ous to famers and dealers. There has been some tentative कhearing done at the end of the summer, and it is pradually becoming recognized that autumn =haring in fatomable dis. triets is not only a rmmentive poliey but a deomusty sound one. The one weak spot about colonial realization hits been the fact that all the wool is shom at the one spaton, and as the proportion sold locally increases the congestion mat walIy becomes more marked. But a utumb-sharing when it is fully developed will automatically spread the sales over the greater part of the year, and do much to prevent violent fluctuations.

A number of breeders in the northewst have come ower to the new order. finding that it is a somm police, and some. Int quite decided, are experimenting with a portion of their flow The May series of sales in Sydney will spe a substantial offoring of autumnshom wools. Naturally, in the case of those few whe have already marketed one clip this season the wool will beof very short staple but where there is : full rear's wrowth there is nothing to grumble at
On the other hand there are some plysical advantages in the new man. One of the most depreciating factors with wool is the presence of grass seeds. ete .. and one of the points abont antumneshearing is that it enables the wool to lie tik-
 wool heing loaded up with regetable matter. This is only one little point. hint it all helps the sale of the wool. It "ften hems the sheep. ton. to withstand the fly. while it anablec a fair growth to protect the sheep during the winter.

## MAY BANK (DEARINOS

Cinadian bank dearings for the mont hof Jum 1911. at compared wit h the corresponding period list yair wreat follows:


## THE NITRATE INDUSTRY.

The production of nitrate during the malendar year of 1910 broke the highest record again, and reached the high-water mark of $50,781,331$ quintals (the quintal is equivalent to $2: 2646$ pounds) against 46,579,656 quintals for the calendar year of 1909. The consumption for the nitrate year ending Junce 30, 1910, was $51,981,561$ quintals, against 40263,382 quintals for the nitrate year ending June of the "nitrate propaganda." backed by a working fund of \$ifil,070, of which the Chilean Government paid $\$ 194,640$. The following table gives a fair idea of what the "nitrate propaganda" has been able to ace complish during the last eight vears, and at what cost to the nitrate producers and the Chilean Government:-

| Year. |  | Nit rate Gor't appro.World con- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Producers. | priation | sumption. |
| 1903 |  | 160.594 |  | 1.429,000 |
| 1904 | . . . | 175194 | . ... | 1.421 .065 |
| 1915 | - | 173.093 | - | 1,543.000 |
| 1906 | - .-. | 172.760 |  | 1,639,000 |
| 1907 |  | 329.443 | \$14.5.99.5 | 1.647.000 |
| 1908 |  | 364.987 | 170.327 | 1773000 |
| 1909 |  | 426.782 | 194.660 | 1,922.05:0 |
| 1910 |  | 411.218 | 194,660 | $2.251,000$ |


|  | 19014. | 1909. | 1910. |
| :---: | :---: | :---: | :---: |
| Dest inat tion | Quintals. | Quintals | Quintals. |
| Belgium. | 1.389 .374 | 1787.786 | 2,126,628 |
| British ( olumlia | 90,200 | 64240 | 97.822 |
| France | 2.904 .5157 | 1.838.526 | 1,810993 |
| Great Britain | 17.503565 | 15525.423 | 19,010443 |
| Holland | 1.840 .399 | 1,842.809 | 1,220,576 |
| Italy | 1.102 .458 | 1,049,396 | 1.154.569 |
| Jat pan | 113.374 | 141,3.50 | 369,600 |
| Sandwich Islands | 239.547 | 318.024 | 42.5.412 |
| United States. | 7,216484 | 10.113 .797 | 12,591,271 |

1)uring the year considerable United states capital was in vested in the nitrate fields of Northern Chili, and several neyotiations are under consideration at present for addit:onal nitrate properties. The outlook for 1911 promises well for Ammican interests in this industry. The price of nitrate increased during the year eight cents per quintal. when it reached $\$ 1 . i 8$ per quintal, while the a verage price of nitrate for 1909 wats about *1. $\boldsymbol{i} 6$

## AMERICAN TOBACCOCO

No one appeats to doubt the justive of the decision of the Suprome Court of the United states, that the American Tobacea ('o. has been a combination operating in restraint of trade and commeref. Is is well known thin Trust has ab swlutely ruled the tobacee market since it began business in $18: 00$, prior to the passuge of the sheman anti-trust act
The aygrevgated capital stock of the corporation and all its
 Trust is international in character. Its chief constituents and their capital are:-The Americall Tobatco (\% $\$ 118,931$ 501); Imperial Tobacero co of cireat britain and I reland. \$90.06... (00); Havana Tobateo ('O., ※35,000.000; American Snuff ('o.

 Inited l'igar Storm Co. . \$1, 6, \%0.000.
The American Tobaceo ('o. controls all the defentont com panies involved in the litigation. and actually owns $\$ 3.50,000$ of stock in the Imperial
Sisty live corporations are aftiliated with the American Tobacen Co. These, with twentyrnine officers. directors and agents. were made defendints. All are domestic concerns pxcept the Britisll-American Co.. and the Imperial Co.. both English. The businessextends to every portion of the United States and to nearly all parts of the world.
Practically the world's business has been apportioned under a contract dated September 27. 1902. which formed the comhination and age oement arainst which the l.a. Govanme:
instituted proceedings. The obnoxious contract was drawn and executed in England. The amalgamation undertook to monopolize and control the leaf tobacco product of the United States. The average annual production for ten years has been $800,000,000$ pounds.
Through its subsidiary concerns, the American Tobacco Codominates the trade in leaf tobacco, plug tobacco, snuff. cigars, stogies, cheroots, licorice paste, tin foil, pipes, containers, germicides, extracts and machinery.
As an illustration of its operations, we notice that during one year the output of the concerns was: Cigarettes for do mestic sale, $3,925506,700$; cigarettes for export, 1.805,117,150; smoking tobacco, $127,638,531$ pounds; plug and twist, 137207, 883 pounds; fine cut, $10.115,315$ pounds; little cigars, 954001 , 460; snuff. 22.067 .234 pounds; cigars, 1,039.822,996.

## GOLD IN GOCERNMENT BANKS

La Vie Financiere (Paris) gives some interesting statistics of the gold holdings of the principal state banks at the end of last year, contrasting them with the figures of ten ! an ; pre viously, as shown in the following table:-


Thus out of a total production of about $\$ 4,000,000,000$ during the decade about $\$ 2.000000,000$ has been added to bank reserves. leaving $\$ 2000,000.000$ or $\$ 200,000.000$ per annum as the approximate amount disposed of in the arts, increased coin in circulation. ut:

## THE STANDARDIZATION OF EGGS

The British National Poultry Organization society has is siled a leaflet by the leading poultry expert in Great Britain. Mr. Edward Brown. F. L.f.. which usefully lays down the principles that should guide producers with a view to realiza tion of the best prices for the best eggs. Eleven points are mentioned as follows:-(1) Size. The consumers' prefer ence is for fggs weighing 2 oz . each or 15 lb . per 120 eggs Illustrations are giren which show the relatirn sizes of eggs weight from 13 to 18 lb . per score (120). (2). Shape. Medinm formations are preferred; anything in the direction of malformation militates against value. (3). Shell. Roughness of shell is undesirable. the smoother it is the better (4). Bloom. A new-laid egg has a bright, shiny coating and experienced buyers can tell the age more or less by appearance. Washing is undesirable. A dirty-shelled prg is useless for the best trade. (5). Colour. Tinted eggs are often preferred, and to meet the demand there should be a fair proportion of "brown" eggs. (6). "New-la!dness."

When one
does not
mains milky this condit for flavour prices. (7) the egg sha scarcely vi made in co eggs one eg three in 21 days and $s$ meant clear ness. Th dark areas bacterial co ligaments A flat yolk the shell is have a red ascertainabl keep betteı states his for market ducers. he also. if the

France is
though, say her suprem: world, the decrease. ralling behis rivals. The cilitating tl the home I work. This a measure can only e ments, and spinners car modification effect of su be to scare zation or be pursued; interesting
France prod year $1907 \quad 1$ year 1872 tl now there a with cocoon key), Japan it is observe taken to as largely prep superintende teur is dilig per cent inc vator is quil ehereon. an where silk

INs[RANC]

In the ('er subject of ness and in British Gove lihood of th Chancellor is

When one or two days old the white of an egg when boiled does not inspissate to the extent that it will later, but remains milky, clothy and flaky. After from three to five days this condition disappears; something has gone which makes for flavour and quality, and such eggs do not command the top prices. (7). Fullness. One sign of "new-laidness" is that the egg shall be full, by which is meant that the air space is scarcely visible. Observations on the evaporation of eggs made in cool weather by Mr. Brown show that out of 120 eggs one egg contents disappeared in six days, two in 13 days, three in 21 days, four in 29 days. five in 36 days, six in 47 days and seven in 60 days. (8): Brightness. By this is meant clearness of contents through the shell. not dull opaqueness. There must be no spots which represent moulds, or dark areas generally betokening derelopment of the germ, or bacterial colonies in the white. (9). The white and the yolk ligaments must be strong and firm and the yolk also round. A flat yolk means age. These qualities are not revealed until the shell is broken. (10). Colour of yolk. The best eggg have a reddish-yellow yolk, not pure yellow. This also is not ascertainable until the shell is broken. (11). Infertile eggs keep better than those that are impregnated. Mr. Brown states his conviction that if infertile eggs could be guaranteed for market purposes they would soon win favour. Large producers, he says. may easily secure this result and small ones also. if they set themselves to do so.

## french silk inductiry dectines.

France is deploring the decline of her silk industry. Although, says a writer in "I'Information," France maintains her supremacy as a silk manufacturer on the markets of the world, the production of cocoons in the country continues to decrease. It is said that even the French spinning mills are ralling behind in their equipment compared with their newer rivals. The article is prompted by a project of law for facilitating the entry of foreign cocoons into France, because the home production does not suffice to keep the mills at work. This proposition is met by the statement that such a measure means the rapid ruin of French silk spinning, which can only exist by conforming to modern technical requirements, and that is, says the correspondent. a contingency the spinners cannot face if they have to contemplate the possible modification of the basis on which their business is built. The effect of such a measure, contends M. Rene Boudon. would be to scare the spinners from spending money on the modernization or extension of their mills. The argument need not be pursued; it is the old one of the assured market. Some interesting figures follow the argument. In the year 18.53 France produced $26.000,000$ kilogrammes of cocoons. By the year 1907 this had fallen to $8,391.201$ kilogrammes. In the year 1872 there were 200.000 cultivators of cocoons in France: now there are but 120,000 . The countries that are advancing with cocoon culture whilst France declines are: Anatolia (Turkey), Japan, Hungary. and Italy, etc. And on this situation it is observed that the success abroad is due to the measures taken to assure the cultivators of healthy grains. which are largely prepared by the respective Governments, or at least superintended by them. Abroad generally the work of Pasteur is diligently turned to account. with the result of a 100 per cent increase in the yield. But in France the silk cultivator is quite free and exposed to all the troubles consequent ehereon. and these have helped to depopulate the districts Where silk used to be cultivated.

WNIGANCE AGAINST UNEMPLOYMENT. SICKNESS AND INVALIIIITY

In the Census Monthly for April it was announced that the subject of national insurance against unemployment, sickness and invalidity was receiving the consideration of the British Government, and an intimation was given of the 1.iselihood of the scheme being brought before Parliament by the Chancellor in his budget speech. Something better has actual-
ly happened, for on the 4 th of May, the first day of his reappearance in the house after his physical breakdown, Mr. Lloyd George laid his plan before the House as a special measure, and it was received with great favour by all political parties. The proposition is divided into two parts, one of which deals with sickness and the other with unemployment. Every worker whose earnings fall below $\$ 800$ (£160) a year will be compulsorily insured against illness to assure him five shillings a week during incapacity, and every one in this class between the ages of sixteen and sixty-five years is included in the plan. The worker himself would contribute about eight cents a week if a man, and six cents if a woman, to be deducted from their earnings; and in addition the employer would contribute six cents and the (iovernment four cents weekly for each of the insured. In we case of permanent disability ten shillings would be allowed for the first three months in the case of a man and $71 / 2^{*}$ in the case of a woman, but those who can be shown to have invited incapacity would receive no insurance, although free medical treatment would be provided. The scheme as proposed would further help in the crusade against consumption by grants to the local authorities in the construction of sanitariums, and also for their maintenance. . For the unemployed provision is made to apply aid at first to the engineering, shipbuilding and housebuilding trades towards which the workers and employers would be required to contribute five cents a week and the State about one-fourth of the total cost, out of which the unemployed would receive a maximum of fifteen shillings and a minimum of seven shilling weekly.
It is proposed to bring the Act into operation next year, and the cost is estimated at $\$ 35.000 .000$ for the first year, rising to $\$ 100.000,000$ in the fiscal year 1915-16; and it has been further suggested that its provisions may extend to reciprocity of insurance in dominions of the Empire beyond the seas.

## FIGHTING THE LOAN SHARKS

In the campaign to improve loaning conditions in New lork and other large cities, the conference on the "loan shark" evil held on lay 1s. under the foint auspices of the Russell Sage Foundation and The Merchants' Association of New York, was a marked success. It has enlisted the interest and support of large employers of labour, of whom about serenty-five, the number invited, attended in person or were represented.
After the addresses, a gencral discussion ensued, which was followed by the manimous adoption of four resolutions embodying the following recommendations:-
First. That employers rescind sules of discharge in order to assist employes in resisting unreasonable interest charges and deprive money lenders of the power of extoruon
second. - That all mployers disregard claims iled by money lenders against the wages of employes. not in direst compliance with law, the employers to interest themselves in as sisting employes involved with loan shark.
Third. -That, in self-interest as well as for the benefit of their employes, all large employers of labour encourage and assist in the creation of co-operative savings and loan associations in. their respective establishment.s
Fourth. -That laws be enacted which will allow a reasonable rate of interest on all simall loans and provide for the licensing of money lenders and the efficient supervision and control of such licensees, preferatly under the supervision of the State Banking Department.

The extent of the usurious loan lasiness in New York eity is $\$ 20.000 .000$ annually. the net profit of the money-lenders exceeding loe per cent a year on the capital invested. The fear of discharge due to the attitude of many employers towards men who assign their wages for loans, serves the loan shark as the most efficient collestion agency which could be derised. the losses in the salary loan business. therefore, are nowhere near so large as the loan sharks claim. Evidence that the horrower's fear of discharge gives the lender the potential means of extorting high rates is found in the fact that salary loan sharks will not, as a rule. lend to those employed by eoncerns where the rile of discharge does not exist.

## BUSINESS DIFFICULTIES．

There appears to be an epidemic of trouble among the re staurant keepers in the heart of the business portion of the city．So far as can be seen．there is no real connection be－ tween the live or six houses which have been meeting with trouble．The actual cause it might not be wise to enquire into too closely．Last week＇s failures in Canada numbered 25 against 13 the corresponding week last year；of these 9 being for amounts exceeding＊，©（OF）．
In Ontario，the following have assigned：－H．E．Fenby， grocer．Newbury；E．H．Morse，merchant，Naliaceburg．
In（puebece the following have also assigned：－Miss Lonise Raymond．millinery，Montreal；（i．II．Rioux．hotelkeepre Drmmondsille：II Bergeron，grocer，MontreabraE．Courville， muns furnishings，lalleytield：Clovis Laurendean，moving pic tures，Montreal；Louis Rodier，hotelkeeper．St．Hyacinthe； J．O．Leger general store est．Teldephore A demand of as－ digument has been－erved upon the following：Blyear Lesper ance furniture．Montreal：Old England Millinery，Montreal． Denis（hevalier，trader is contesting the demand of assign ment made on him．

John II Smith general store．Now Port Island，has made
 around we．817
Meril A．Dorion．general store，St．Scholastrgue．Que．．hate aswighed with direct liabilities of $\$ 6,800$ ，and indirect around $\$ 1.200$ ．Total assets，including property．being ：about $\$ 12$. 000.

Cloris Lamendeall．moving pictures．Montreal has assigned showing liabilities of about $\$ 13.900$ ．and assets of $\$ 13,000$ ．
Migs T．Lefelowe millinery，Montreal．has assigned with liablilitios of about 䋛200．
T．B．Marleall．contractor amd hotelkemper．of Montreal was formerly a resident of Verdun，and owned property there to the value of ⿻丅⿵冂⿰⿱丶丶⿱丶丶⿱一⿱㇒⿵冂⿰丨丨一心 busimest for＊is．sol cash．During the past yat he hat been
 On the tirat of dunc he aswigned with liablitities of alowt $\$ 3$. （w）
Lam Muray sarted in the general store businese in Ma－ lanc．Quc．in lam！with ：cash capital of wamo．Notwith standing keen computition be made comsiderable homdway and soon controlled a good patronage．In lugust，I！ 1 （o）h showed a statement in which he clatmed that sales from Mareh lat 1910．th．July lat of the same year，amomed th
 ing liabilitien of mot less than $\$ 30$ ．fise and ansents nominally \＄2．5（\％）11）
Thow footia binginerring Work of Montreal．Was bought out Iy Thomas（），Sinctair in Ipril．ISto，since which time he lats registered as sold owner．This busimes was formerly



 har submitted a statement in which he ceatmed to be worth
 on June the 1－1，athl he has awigned with liabilitien of $w t$ ．

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 Cumberland．has assighed．Boyle groerer．stewat．i－report

The Portate Wollel（reatmery（on chot incorporated）is the

 woth about 蜈mon clear of dat，and besides this he was re puted to bowe $\$ 1.200$ worth of machinery alld chattels．He was thougt to conteol a fatir business．hut has alwave given the impreseson of being close rim for ready eanital．Last Marel an arsamiotion mertine was maderstond to hawe been hold with the intentiou of taking over this company，and ol taining a chartor with ：capitlization of $\$ 0000$ madn wo of $\$ 2$ nom shares at $\$ 10$ mach．The empany has assigned to $R$ II．Howe but wo－tadement has heen reseived as vet

WHO OWNS THE AMERICAN TOBACCO CO．？
The dissolution of the Tobaceo Trust by order of the C＇ supreme Court may not be a very great hardship，if we con－ sider the thancial standing of the owners of the concern．As a matter of fact，over $\$ 166,000,000$ of the stock capital out of $\$ 183,600,000$ ，at the highest valution was held by a compar－ atirely few people，as the subjoined list will show．When the stock touched 520 not long ago－the highest point ever reached－it resulted in a market valuation，on the holdings o；the holders of 1,000 shares or more，of $\$ 18,3,6,3880$. ．the par being $\$ 35,506,500$ ．

The chief stockholders included such well known names ds the following：
 100 points．

## FIRE RECORD

The viliage of Calumet，Que．．Was the seeme of a disastrons tive Tuesday．It started in a houre ocenpind by T．Coys and in two hours wiped the west end of the vallage and south wate of the Main street，burned 17 hemies． 3 stores．Lown \＄8，30，000
Lightming Monday struck the ammex of Tayior＇s Soa； Works．Toronto and set fire to the building．（allising damage
 ared by ins：rans：
The store and stock of Peters procery store．East High lams．N．－．were badly damaged by fire June 1．entailine a lose of from wo to three thonsand dollate．

I bad tire oecurred in the town of Mexandria，Ont．．Mon－ day．When I）Courville＇s（＇ryatal bock and II，R．Caddon＇s jewellery store and residence were burned．
Three choldren were burned to death at st．Martins，Que． Widnestay．when the home L．Poulin was destroyed．

It is amounced that the Rotterdam Canada Mortgage Bank．with hoal office in Rotterdam．Holland，will opell an agency in Calgary this summer，and in other Western Can add cities．This bank has a capital of $\$ 1,000,000$ ．and is in termational in its board of directors both Hollanders．Can－ adians．Amerians，and Britishers figuring therein．

## FINANCIAL REVIEW

Montreal．Thursilay Ifternoon．June 8． 1911
It has been a bear market on the whole，with only a pro－ fessional reason to give for it．In the practical situation there is nothing to account for the slight dectines in leading stocks．The glorious crop prospects account for the up－ ward move in most of the industrials．It looks as though the AEmelins Jarvis Joint Stock plan will yet pull the Sov－
ere gn bank finds in Alas bination is ing bought trol of an m．thon trade and its stoc Exchange． local trouble $R$ ．and $O$ ．
clined to fa tionale expec Forget as P Hochelaga＇s
the bank lis tions．Bond appears to b alged investr
（anada＇s lad time for solves proba
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Bank of En credits not in London．
In Berlin for spot bills there was it The weekly the monthen discounts all
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In Paris．
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At Toron 200：Imperia
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$4.833 / 4 . \quad \mathrm{Ba}$
com．．． $781 / 4$
$1105 / 4$ ．－In
to $11 / 2$ per
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ere gn bank shareholders out of the fire, owing to the mineral finds in Alaska. and improvement elsewhere. Another com bination is taking place, the Sherwin-Williams Paint Co. hav ing bought out the Canada Paint Co., and secured the con trol of an English company, which will give them the Do an mon trade. The combination will be a Canadian concern. and its stock will be entered among other securities on this Exchange. Detroit L'nited is shivering a little over its own local troubles. Montreal Power is approaching the 160 stage. $R$. and $O$. has taken another spurt, and the talent is inclined to favour it. Steel is weaker, La Banque Internationale expects to get its organization next week, with R . Forget as President and R. Bickerdike, who has left the Hochelaga's directorate as Vice-President. On the whele, the bank list is but fractionally changed. with few trans actioms. Bonds are eagerly bought on any decline, and there appears to be a good deal of money lying about waiting giltanged investment.
Camada's call upon l'nited states gold came at a rather bad time for the holders of the metal. Who will recoup themselves probably at the lower rates which are promised.
Call money is still difficult to get, excepting on especially good paper.

Last week's Bank of England statement caused some sur. prise, as there was apparent in it. no reason for any change in the discount rate. which bad been rather looked for
Foreign gold is leeing gathered in with apparent ease by the Bank of England, and with internal trade busy, and foreign credits not being called upon, there is un scarcity of money in London.
In Berlin discourts have remained steady at $27 / 8$ per cent for spot bills and $\beta$ to $31 /{ }^{2}$ per cent for bills to arrive. Money there was quoted at $31 / 2$ per cent at the close of last week The weekly statement of the Reichslank bore evidences of the month-end strain; cash on hand fell $W_{20} 0,600000$. deposits decreased the same amount, and note circulation. lothes and discounts all expanded.
The weekly statement of the Bank of France issued on the first day of June apparently reflected the monthend demands. for no other explanation is to hand of an increase of $\$ 3.2 .1000$. 000 in note circulation, an expansion of $\$ 36.000 .100$ in bills discounted and a loss of $\$ \mathbf{5}, 600,000$ specie. to saly nothing of a decrease in deposits of $\$ 13.200 .0100$.
In Paris, notwithstanding very animated trading in Russian securities money has been plentiful. Certain institutions have discomnted bills this week at 2 per cent, though otherhave adhered to the $21 /$ per cent figure named a week ago.
It is understood that french banks have been remitting to London the proceeds of south American loans floated on the continent

In New York loans maturing in the latter part of December are no longer obtainable under $31 / 2$ per cent. while for orer the-vear + per cent is asked. with $33 / 1$ per cent offered. The thortest dates have been marked up to 3 per cent. The range is as follows: Sixty and ninety days. $23 / 4$ to 3 per went: four and five months. 3 to $31 / 4$ per cent; six monthes. $31 / 4$ to $31 / 2$ ןer cent; overthe-year. $33 / 4$ to 4 per cent.

The cheapmess of money in Britain and on the continent has stimulated European investment in Imerican sombities. Tuwestors are farourably impressed by the agricultural pro -reets and are not inclimed to take a serious view of the probable revivion of tariff sehedules regardel an alrmaty un necerscarily high.
At Toronto. bank quotations:-Commeree ens: Hamilton 200: Imperial. 226: Standard. 221
In New York: Money on all $23 / 4$ to $21 / 2$ prent. Time Ioans steady: fin days, $21 / 2$ to $23 / 1$ per cent: 90 days $23 / 4$ to 3 per cent : six months, $31 / 2$ per cent. Prime mercantile paper. $31 / 2$ to 4 per cent. Sterling ewchange easy at 4.84.2.5 for (in day ligls and at 4.84 .90 for demand Commercial bills. 4. $833 / 4$. Bar silver. $531 / 4$. Mexican dollars. 4. U.S. Steel. com.. $781 / 4$; pfd.. 119; Imal. Copper. 681/4; X.Y.C. \& II.R.R. 1105/4.-In London: Bar silver 24 9-16d per ounce. Mone: 1 to $11 / 2$ per cent. Discount rates: Short and 3 months' bills 2 per cent. Paris exchange on London 2.5 franes 30 centimes. Berlin exe. 20 marks 43 pfemigs.
Consols 79 15.16 for money and 801.16 for asomunt.

The following is a comparative table of stock prices for the week ending June 8, 1911, as compiled by Messis. C. Mere dith and Co.. Stock Brokers, Montreal:-

| sTOCKS. |  | High- | Low- | Last | 1 ear |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | est. | est. | sale. | ago |
| Commerce | 271 | 210 | 200 | 210 |  |
| Eastern Townships. | ; | 176 | 173 | 176 | (1) |
| Hochelaga | 58 | 17.5 | 173 | 173 |  |
| Merchants | 62 | 190 | 190 | $19 \%$ | 76 |
| Molsons. | 37 | 209 | 209 | 209 | $1+1$ |
| Montreal | 130 | 2.5 | 2.7 | 254 |  |
| Nova scotia. | 11 | $2711 / 4$ | 2.203/4 | $2.03 / 4$ | 2 sa |
| Royal. | 22 | 2401/2 | 2.38 | 2411/4 | 232 |
| Union. | 50 | 148 | 148 | 148 |  |

## Miscellaneous:

Bell Telep. Co. .. .. .. 47 148 140 148 145

Packers A.
Can. Car. pfal.
Cement, com
Do. Pref.

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Can. Col. Cotton. pid
Crown Res.
Can. (ien. Electric .. . 11,050
Can Pacific
Detroit.
Dom. Iron d Steel. pref. Textile
Do. Pref.
Halifax Elec. R
coould. pifl.
Lake of Woods.
Laurentide Paper.
Mont. Light. H. \& Power Sawyer Masees.
Do. Pref.
Mont. St. Ry.
Steel, $C^{\prime}$. of C .
Steel C. of ( $\quad .$. pfd.
E. Can. P. \& P.
X.S. Steel \& Coal

Ogilvie
Do. Pref.
Ottawa L \& P
soo. com.
Penman's I.t.l
Quebee Ry
Rich. \& Ont. Nav. Co 5634
Sha winigan.
Steel Corpu.
Toronto St.
Winnipeg R
Kaministiquia

## Bonds:

| Bell Telep. (\%) | 10 | 1021/2 | 1021/2 | $11021 / 2$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cement | 9.500 | 100 | $991 / 4$ | 991/4 | 987/8 |
| Can Car Pily | 10 | 104\%/4 | 104\% | 1043/4 | 104 |
| Can. Col. Cotton. | 12.3(k) | 101 | 1010 | 100 |  |
| Call. Convert | 1000 | $873 / 4$ | 873/1 | $873 / 4$ |  |
| Cam. Rubber | 11.000 | 99 | 913 $3 / 4$ | , | 99 |
| Dominion Coal. | 3.000 | ! 4 | 9191/2 | 15 | 911/2 |
| Dom. Cotton | $\underline{2010}$ | 101\%, | 101\% | 11118/4 | 1103 |
| Dom. lron \& Steel | 30 fr | 94\% | 943,1 | 94\% | 11. $1 / 2$ |
| Rico | 20.018 | \$ $911 / 1$ | S! | S $91 / 4$ |  |
| Kewwatin | 1.500 | 102 | 112 | 102 |  |
| Lake of Woods | 100 | 1118:3/4 | 10403/4 | 11083/4 |  |
| Power 41/2 p.e. | 20\% | $991 / 1$ | 991/4 | 991/4 | $991 / 4$ |
| Ogilvie B. | $20(1)$ | $11: 3$ | 11:3 | 113 |  |
| Quebere Ry. | 17.800 | 4 | 8:3\%1/4 | 84 | 4.3 |
| Textile D. | 10000 | $9.51 / 2$ | $9.31 / 3$ | $9.51 / 2$ |  |
| Winnipeg Elec | 3000 | 1031/2 | 1031/2 | 1031/2 |  |

Tudment has been awarded by the Master in Chambers at Osgoode Hall. Toronto in favour of the Traders Bank against.J. B. Klock and Klock Brothers. of Montreal. for the sum of \$7.3.382.21 on six promissory notes. the first which was dated to August. 1907
－An official statement of imports and exports of the United States in March 1911．shows exports of $\$ 161924.56$ ． 5 ，against $\$ 143,6.57 .8 .57$ in March of last year；imports．\＄139， 044.738 against $\$ 162,999435$ in March of last year
－According to the report of the Pennsylvania Company of pittshurg the suppy of matural gas is falling off in the Key stone it inte．the shrinkage in the quantity disposed of last year having been about 145 million cubic feet．

The deposits at the Dominion（exermment Savines Bank for May were＊101． $\mathrm{I}_{1}$－ 76 and withdrawals．＊115，059． 81

Montreal Wholesale Markets
Montreal，Thursday，June s ， 1911.
Holidays here and in Fengland hawe broken into the weeks business somewhat reriously．The giorious weather has gir－ en ：in impetus to business．however，which is especially makk ed in the retail trades．Apparently country dealers are ex－ peeting good crops，for orders are coming in well and settle－ ments hat been quite at good as experted．Crain prospets are excellent，and alrealy railway men are predicting that the West will have at least 150,000, co0 bushels of what for export．Dairy produce will not alffice for the foreign de－ mand，acording to present showing，and already New lork is being called upon to till Britisin－camadian orders for cheese at this port．Ocean freight is beopoken up the the ent of Angust．Dut there is still grumbling at prices，and at slow takings．Textile fabrice are in large demand at the mills． which are inclined to put off customers until cotton prices are settled on a new basis．The wholesalers are receiving for－ eign and mill consigmments，and preparing to ship ordens for fall and winter trade．（anners will amomere no prices yet but an adrance is feared．though there is mo evident justifi－ cation for it．Aparently there is some meertainty about beet sugar in burope bint it gemerally belfered that sup． plies there will offset the shomtage of the（umban erop．Im－ ported froit is dear and．wherally spaking．poor．Camadian strawberves will open our season mext week，and the suceres－ sion will include．it is expected，large crops of praches and apples．This is．or should be our fromit year．Fish is coming in slowly，but good catches of mackerel and herring are just now reported．The summer＂wollo－to the country is now on and．as usual the boot and shoe as well as other outfitting trades are busily employed．Lather men are hopefol of the boot and shoe factories bexing driven to make larger purchases and cham that good ordering is lone past dues Pastures are good so far，and with mon rain during the mext we k of two the meadows alse will low in perfect emdition．Hay is in


B：CON－There is nothing mew to mport．A fairly good

 pounds，12c；medium sizes selected weights 15 to 19

## DばいたNO NOTI E

Canadian General Electric Co．．Ltd．
NotICE \＆HEREB（：NEA that a quarterty Dividend of $13 / 4$ Per cent for the Three Month ending the Thirtieth of June 1911．being at the rate of $\bar{a}$ per cent per Annum has been dectared on the common stock of the company．
The abowe Dividem is payable on the liast Day of July． 1911．The transfer book－of the Company will be elesel from the Fifteenth to the Thirtieth day of Jume both daym inclusive．
By Orider of the Board
．I．ASHWORTH，
Toronto Jume is 1911
lbs．， $131 / 2 \mathrm{c}$ ；extra small sizes， 12 to 14 lbs ．， $15 \frac{1}{2}$ c ；hams，bone out，rolled，large， 16 to 25 lbs．，13c；hams，bone out，rolled， small， 9 to $12 \mathrm{lbs} . .15 \mathrm{c}$ ；breakfast bacon，English boneless （werected），14c；brown brand English breakfast bacon（bone－ less，thick），13c；Windsor bacon skinned（backs），17c；spiced roll bacon，boneless short， $131 / 2^{c}$ ；pienic hams， 7 to 10 lbs ．， $121 / 2 \mathrm{c}$ ；Wiltshire bacon（ 50 lb ．side） 16 c ；cottage rolls， 18 c ．

BEAN：－Demand for beans shows no improvement，but as prices in the West are advancing the market continues firm． In a jobbing way 3 －pound pickers sold at $\$ 1.75$ to $\$ 1.95$ per Finest western is quoted at $111 / \mathrm{sc}^{\mathrm{c}}$ to $11 / \mathrm{t}^{\mathrm{c}}$ ．
（OOKED MEATS－Demand continues strong and prices are firmly held．We quote as follows：－Boiled ham， small．skimed boneless．per 1b．．21c；New England pressed ham．per 1b．．14c；head cheese，per 1b．，10c；English brawn， per 1 b ． $121 / 2 \mathrm{c}$ ．

BRAN AND FEED（ BRAN －The condition of the market is unchanged business being good and prices strady．We quote： Ontario bran $\$ 22.00$ ；do．middling，$\$ 24.00$ ；Man：toba bran， $\$ 21.00$ ；Manitoba shorts $\$ 23.00$ ；pure grain moullie $\$ 30.00$ ； mixed moullie $\$ 25.00$ to $\$ 28.00$

BCTTER．－－The tone of the local market remains steady， and prices are a little stronger．Finest creamery quoted at $211 \%$
（：HEESE－On account of the higher prices being asked in the comitry the local market is stronger and paces adrancing． Finest western in quoted at $111 / \mathrm{se}^{\mathrm{C}}$ to $11 \frac{1}{4} \mathrm{C}$ ．

DRI GOODS－These are stock taking days，and no one wants to talk business．The Ľ．S．（iovermment report upon the cotton crop，which appeared last Saturday，promises large supplies．but it is not safe to prophecy．It is understood that（＇anadian mills are beginning to see the end of their supplies of raw material．and may be caught short，unless the new arop promise is good enough to bring down prices to the ordinary reach．No change in manufactured goods need be expected for sis months．So much cotton is worn now that this has a serious sound．The soft satiny effects are now all produced by cotton，and this season will make great calls mpon the mill materials．Fall goods，knitted and heavy wear are now being received from the factories，and orders for there goods are already large enough to pit who＇esalers on the anxious bench．since no promises have been made by manufacturers．June July and August are the heaviest shipment months of the year．owing to deliveries．and the fill－ ing of fall orders．The summer trade is over．everything has been shipped．and buyers are now off to England for next years（1912）goods．New lork reports say that it is the plain fact of business that markets not affected be direct tariff attacks such as wool and it－products are sustaining，

## ＂Full of Quallty＂ <br> NOBLEMEN

 CIGARSClear Havana．<br>Cuban Made．<br>Retailed at 2 for 250.

Superior to imported costing double the price．
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Pra
SPECLAL A BLACK LANI

W．FO

are in just as woollen and men have been while the tarif moment suppli some tine．T clear the fact Cotton，mid． $64 x 64 \mathrm{~s} 35 / 8^{\mathrm{c}}$ ； 1 $381 / 2$－inch，stan 5\％／sc；brown s． 4 yard， $56 x 60$ s， ounces，l4e to $51 / 2^{\mathrm{c}}$ ；standare $93 / 4 \mathrm{c}$ ；kid－finis1 S1／4c．Tie si holiday sample ed to be in go －According establishments knit goods in establishments establishments yated $\$ 198,812$ ， 483000 reporte in 1904．The an increase of 1599 and 36 pr do not include bons and the li establishments manufacture o included in thi 9750,000 and $p$ also a number krit goods．th othed industrit woollen goods． and mittens．
－The ribbor its future is ？ however．is in some of the f ：double－faced popular with are said to be of the materia

EGGS．－Tral recent decline in round lots w to $191 / 2^{c}$ ．and s －Receipts f 9.491 for the
－Receipts s for the same p FISH－This are steady ．an lows：－Fresh： 300 lbs．，per dore 1le；pike mon 18 c per lb per lb ．， 8 c to 1 per lb．， 5 c ；ex

## Prairie Cotton Co.

 acon (bone17c; spiced to 10 lbs . rolls, 18 crent, but as tinues firm. o $\$ 1.95$ per and pressed lish brawn,
the market We quote: toba bran, lie $\$ 30.00$;
ins steady quoted at unless ${ }^{1}$ prices to roods need worn now effects are rake great and heavy
ind orders vho'esalers 1 made by - heaviest ill the fillvthing has for next it is the by direct sustaining.

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

ABERDEEN, Miss.

W. FOWLER, Manager.

are in just as much of a temporary state of hesitat on as the woollen and worsted trades. Indeed, some of the woolitn men have been able to do a very satisfactory bus.nese a t the While the tariff agitation has been going on, and are at thas moment supplied with o.d.rs that will keep them run iny for some tine. This is exceptional, of course, but it should make clear the fact that tariff aione is not the cause of trane quiet. Cotton, mid. uplands. spot, N.Y., 15.75 c ; print cloths, $28-$ mech, $64 x 6 t \mathrm{~s} 35 / \mathrm{s}^{\mathrm{c}}$; print cloths, 28 -inch, $64 \times 60 \mathrm{~s}, 31 / 2{ }^{\text {e }}$; gray goods, $381 / 2$-inch, stand., $51 / \mathrm{s}$ to $53-16 \mathrm{c}$; gray goods, . 9 -inch. $68 \times 72 \mathrm{~s}$, $55 / \mathrm{s}^{\mathrm{c}}$; brown sheetings, South.. stand., $81 / 4 \mathrm{c}$; biown sheetings, 4 yard, $56 x 60 \mathrm{~s}, 61 / 4 \mathrm{c}$; brown sheetings, 3 -yard, $71 / 2^{\mathrm{c}}$; denims, 9 ounces, 14c to 17 c ; tickings, 8 ounces, $131 / 2^{\mathrm{c}}$; standard prints, $\bar{T} 1 / 2^{\mathrm{c}}$; standard staple ginghams, 7 c ; dress ginghams. $71 / 2^{\mathrm{C}}$ to $93 / 4 \mathrm{c}$; kid-finished cambries, $33 / 4 \mathrm{c}$ to 4 c ; brown drills, standard, $\mathrm{S} 1 / 4 \mathrm{c}$. Tie silk manafacturers will be ready to show their holiday samples within two weeks. Cross stripes are expected to be in good demand.
-According to the U.S. Census returns there were 1,264 establishments engaged in the manufacture of hosiery and knit goods in 1909, an increase of 37 per cent orer the 921 establishments reported in 1899 and 17 per cent over the 1,079 establishments in 1904 . The value of products in 1909 aggretated $\$ 198,812,000$, an increase of 108 per cent over the $\$ 95$, $\$ 83000$ reported in 1899 and 46 per cent over the $\$ 136,555,000$ in 1904. The cost of the principal materials was $\$ 85,997,000$, an increase of 106 per cent over the $\$ 41.852,000$ reported in 1899 and 36 per cent over the $\$ 63,340,000$ in 1904 . The totals do not include the cost of all materials, such as buttons. ribhons and the like, or mill supplies, soap oil, fuel, etc. Those establishments which use only hand knitting machines in the manufacture of these goods. which, as stated above are not included in this report, numbered 110, used materials cooting $\$ 50,000$ and procuced goods valued at $\$ 1.572 .000$. There were also a number of establishments manufacturing hosiery and knit goods. their proluct of chief value assigning them to othed industries such as the manufacture of cotton, silk or woollen goods. clothing, furnishing goods and leather gloves and mittens.
-The ribbon market has been in only fair condition, and its future is still doubtful. The general talk in the trade, however, is in favour of satins and chiffon taffeta. Among some of the fabrics that have developed a recent reputation is double-faced satin. As a novelty it is expected to be very popular with the high-class trade. Manufacturers however, are said to be cautious in stocking it, owing to the costliness of the material

EGGs.-Trade continues active, and prices are firm at the recent decline. We quote: - Straight gathered stock in round lots was quoted at $171 / 2 \mathrm{c}$ to 18 c , single cases at $181 / 2 \mathrm{c}$ to $191 / 2 \mathrm{c}$. and selected stock at $211 / 2 \mathrm{e}$ to $221 / 2 \mathrm{e}$ per doz
-Receipts for the week were 14.264 cases, compared with 9.491 for the corresponding week last year.
-Receipts since May lst were 74.871 cases against 61994 for the same period a year ago.

FISH.-This market is without any new feature, prices are steady and demand fair. Our quotations are as fol-lows:-Fresh: Shad, 50c apiece; single haddock, cases, 300 lbs., per $\mathrm{lb} ., 4 \mathrm{c}$ to 5 c ; steak cod, case, 5 c to 6 c ; dore 11c; pike, 7 c to 8 c ; Gaspe salmon, $1 \mathrm{~b} . .25 \mathrm{c}$; B. C. salmon 18 c per lb .; Western halibut 9 c ; white halibut. case lots, per lb., 8c to 10 c ; tommy cods, per brl., $\$ 2.00$; No. 1 smelts, per $\mathrm{lb} ., 5 \mathrm{c}$; extra smelts, per $\mathrm{lb} ., 8 \mathrm{c}$; flounders, per $\mathrm{lb} ., 5 \mathrm{c}$.

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## INDEPENDENT ORDER OF FORESTERS

EQUITABLE AND ADEQUATE RATES
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Pickled Labrador salmon. $\$ 16$ to $\$ 17$ per Lrl., No. 1. B.C. salmon blood red, brls., $\$ 14$. No. 2 N.S. herrings, per brl.. $\$ 5$. No. J Labrador do., brls., \$6.50. Gaspe herrings, medium, brl., $\$ \overline{5}$. Codfish tongues and sounds, lbs., 4c. Scotch herrings. brl., $\$ 14$; do. mediums, $\$ 13$. Holland, do., brl., $\$ 10 . \overline{5} 0$. Sea trout $\$ 12$ per brl.; half brl.. $\$ 6.50$.-Green and Salted: No. 1 white nape N.S.G., cod, $\$ 9.00$; No. 2, do., $\$ 7$; No. 1 green codfish, large, per brl., $\$ 10$; No. 1 do., N.S., per brl. of $200 \mathrm{lbs} ., \$ 9.50$; do. Gaspe, per brl. of $200 \mathrm{lbs} ., \$ 9.50$; No. 2 do., $\$ 8.00$; No. 1 green hake, per brl. of $200 \mathrm{lbs} ., \$ 6.150$; No. 1 green pollock, per brl., $\$ 7.00$; No. 1 round eels, per lb., $71 / 2 \mathrm{c}$; No. 1 green or salted hadlock. per brl. of 200 lbs. , $\$ 7.00$. Dried: Codfish in 100 lb . drums, $\$ 7.00$; do. bundles (large) $\$ 6.00$; mediums $\$ 6.00$; do. dressed or skinless per 100 lb . case, $\$ 6.25$. Prepared boneless cod fish in blocks $51 / \mathrm{c}^{\mathrm{c}}$ to 5 c per lb . Finnin haddies 6c; Yarmonth bloaters $\$ 1.00$ to $\$ 1.10$; kippers $\$ 1.10$ to $\$ 1.20$. Shellfish: Live lobsters, medium, per $1 \mathrm{~b} ., 15 \mathrm{c}$; lobsters, boiled, per 1t., 18 c .

FLOLR, - The tone of the local market continues very steady, but as yet prices are michanged. Trade with forrign buyers has been more active of late, salus being made at an adtance of lise per barrel over previons prices. We quote as follows:-Manitoba spring wheat patents, firsts, $\$ 5.30$; do. seconds, $\$ 4.80$; choice winter wheat patents, $\$ 4.60$ to $\$ 4.7$; Manitoba strong bakers, $\$ 4.60$; straignt rollers. $\$ 4.10$ to $\$ 4.25$; straight rollers, in bags, $\$ 1.85$ to \$2.en; extras. \$1.60 to $\$ 1.70$.

GRAIN. - The attempt to form a corner in wheat futures in Chicago and St . Touis is understood to have failed. Possibly this has something to do with the present decline in prices, though it is most likely that the large European supplies and the admirable crop prospects lave more to do with it. Shipping is proceeding on a large scale elevators at this end being overloaded at the present moment. Many freighters will be available to reduce these supplies within the next two weeks. Winnipeg eash prices are: Wheat No. 1 northern. $973 / 4 \mathrm{c}$ : No. 2 northern. 95 c ; No. 3 northern $913 / 4 \mathrm{c}$; No. 4. 87 c ; No. 5. 78c; No. 6. 75 c . Oats: No. $3 \mathrm{CW} ., 361 / 2 \mathrm{c}$. -Chicago cash quotations closed: Wheat, No. 2 red. $927 / \mathrm{s}^{\mathrm{c}}$ to
$933 / \mathrm{cc}$; Nio. 3 red, 92 c to 93 c ; No. 2 hard, 94 e to 95 c ; No. 3 hard, 92 c to 93 c ; No. 1 northern, 98c to $\$ 1.02$; No. 2 nor thern, 96c to $\$ 1.00$; No. 3 northern, gre to 99e; No. 2 spring 94 c to 9 ic ; No .3 s spring. 92 c to 95 c ; velvet claff. 90 c to $90^{1 / 2} 2^{c} ;$ durum, sje to 91 c . Corn, No. $2,333 / 4 \mathrm{c}$ to $54^{1 / 4} \mathrm{c}^{\mathrm{c}}$; No. 2 white, 54 c to $54 \frac{1}{2} \mathrm{e}$; No. 2 yellow, 54 c to $54 \frac{1}{2} \mathrm{e}$; No. 3
 to 54 c ; No. 4. $501 / 2 \mathrm{c}$ to 52 c ; No. \& white, $501 / 2 \mathrm{c}$ to j 2 c ; No. 4 yellow, $501 / 2 \mathrm{c}$ to 52 c . Oats, No. 2, $531 / 4 \mathrm{c}$. to $5333 / 4^{c}$; No. 2 white, $371 / 2 \mathrm{c}$ to $38 \mathrm{c} ;$ N $\Theta$. 3 white, $36: 3 / \mathrm{c}^{\mathrm{e}}$ to $371 / 4 \mathrm{c}$; No. 4 white 36 ce to $361 / 2 \mathrm{cc}$; standard, $3 \overline{\mathrm{c}} \mathrm{e}$ to $3 \mathrm{~T} 1 / 2 \mathrm{c}$. Flour firm. No. 2 rye, 2c. Feed or mixing barley. fiok to soc; fair to choice malt ing. \&2c to !2e. Flaxseed, No. l southwestern, nominal; No. 1 north-western, nominal. Timothy seed, 88.00 to $\$ 11.00$. Clover, $\$ 15.75$. Locally we quote prices, in car lots, ex-store an follows: Corn. American No. 3 vellow, fioc to file; oats. No. 2 Canadian western $41 \%$ e to +2 c ; oats, extra No .1 feed, 41 c to $411 / 4 \mathrm{c}$; oats. No. 3 Canadian western $401 / 2 \mathrm{e}$ to $40: 3 / 4 \mathrm{c}$; gats. No. 2 local white, 40 e to $401 / 4 e^{2}$ oats, No. 3 local white, $391 / 2 \mathrm{c}$ to $393 / 4 \mathrm{c}$; onts. No. 4 local white, $381 / 2 \mathrm{c}$ to 39 c
(:REEN AND DRIED FRUITS.-The market for straw berries is much easier. The Canadian berries a re expected to be in lye the end of the week. We quote: Oranges sorrentos, *3.2.5 to $\$ 3.50$; ( California navels (150. 176, 200, 216). box, \&t to $\$ 4.25$; do. (96, 112, 126) box. $\$ 3.50$ to $\$ 3.75$; Valencias ( 42010 ), crates, $\$ 4.06$; Nexicans ( $150,176,200,216$ ) box. $\$ 3$. Lemons: Extra Fancy: 300 size (something out of the ordinary) * *is (h), (irapefruit, 64-80. box \$3.30. Pineapples.



 Hallowii, per lls...je; in packages. ir. Fitus, \& crown. per ll.
 per rate. *1.7.5 to *2.25

The Xew York Journal of Commemes sas. "It is under stond that arrangements has been practiatly perfected looking to the consulichation of the Mlantice Fruit (ompany. the Contral Imerican Growers and Tansportation Company. I. Simon and Co of Sima, the Simon Fritit Co, and ot her fruit and st eamshyp wherens in which Joseph Di (iiorgio and anomeates are interested. To this end a new company is in browe of formation which will hame a total authorized api-
 (oontemplatod to aropire additional lanana lands. Mr. Di Giorgin will hrad the new emmlination. the title of which. it is said. will be the It lantir Fruit and Steamship Company. with headymarters in this city."
 tion- are doom. (omutry merelants are meeting their oblt
 tions. (ammers pricens arre mot ont ret, nor is there any hint of how they will rature. There is a strong drand for atot :ronds. Tho sugar sitnation is strong. doulthes owing to


 mothing in the somth Amurianl sit mat ion which is illmininting reapereting the batter. thungh there arr attermpts in some quartere to work up ascary aboolt strpalies. Promes and "aporated aples arr completely ont of the matket, and as
 Fugar was the man feature of the markin this weok. The Lomblon beet valdes reflemed the adrane in refined sugar be thy higher for: all options. The wurent month was lyal hith

 three farthings at the same figure. The tone was firm. with hobders demanding hioher prices. Cane sugar was firm and rather dearer. lamas being olloted at lla 3d, up $11 / 2 d$. Some business was taken in Nen York, at 4 .90e for standard grann
 eash. A fuil month's business was taken, and some brokers cotimated that the distributer= have now six weeks supply of sugar. Wot wrather should atimulate withdrawals the same
being true of fruit prospects. The London curb beet sugar market closed strong. with buyers for June at $10 \mathrm{~s} 6 \frac{1}{4} \mathbf{d}$, July 10s 7d, August 10s $73 / 4 \mathrm{~d}$, and Oct.-Dec. 9s $91 / 4 \mathrm{~d}$. There were rumoured sales to New orleans of Cuban raws at 29.16 and $217-32 c$, cost and freight. Sellers at the close asked $217-3<c$ for prompt and $29-16 \mathrm{c}$ for second half June shipment
-Every Eastern dealer has wanted some early shipment stock of new prunes, and nearly all have bought more or less heavily. The sellers have booked this business on a basis of prices which was as much as the traffic would bear. but at as low a figure as they thought they could cover ax. The grower has been the thom in the side of the selling packer. $\mathrm{H}_{\mathrm{c}}$ has his own ideas of the value of his crops and won't budge from them. as he is more independent financially and otherwise than he has been for a number of years. In fact, the packer has been obliged to make his sales short, as any prices he has been able to get from the average grower have been so high as to make business with the Eastern trade impossible if his quotations had to be based upon growers' ideas of values.

HAY.-latest advices from London report the market for Canadian hay stronger. The local market is active, and prices firmuly maintained. Quotations are as follows:$\$ 13.00$ to $\$ 13.50$ for No. 2 extra; $\$ 11.50 t_{0} \$ 11.00$ for No. 2; $\$ 10.00$ to $\$ 10.50$ for No. $3 . \$ 9.50$ to $\$ 10.00$ for clover, mixed, and $\$ 7.00$ to $\$ 7.50$ for pure clover

HifDES.- Buyers are cautious in their dealings though there is a feeling of encouragement based upon the certainty that ererywhere boots and shoes are in slim supply, and that the present hand to mouth purchases of leathers must give place to larger business. Prices are still unchanged as fol-lows:-10e per lb .for inspected; 8e per lb. for No. 3. and 9 c per pound for No. 2, and 10 c for $N_{0}$. 1, and for calf-sking No. 1, 15c; No. 2, 13c. Sheep skins $\$ 1.00$ each. Spring lamb skins are 10 c each and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow, $11 / 2^{c}$ to 3 c for rough, and 6 c to $61 / 2^{\mathrm{c}}$ for refined.

HONEY.-Trade remains dull with prices unchanged. We quote: (lower white honey. 11e to 12 c ; dark grades, 9 c to 10 c ; white istracted. is to 8c: buck wheat. dic to ic.

IRON AND HARDW ARE.-As was indicated last week seemed proballe. the eut in steel prices for pareything but rails and wire by the independent companies has been met by I nited states Stem. No rush of new lusiness has result ed which proves the truth of Judge Gary's frequent declara-

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TO THE TRADE
In aldition to our plant at Johnstown, Pa., we are now operating our J̌ew Plant at Irvona, Clearfield Co. Pa.. oll the Pemnsylvania and Kew York Central R. R. $\because$ Sind us vour Inguiries.
tions that pr Canadian im Dominion fo and builders changed her $123 / \mathrm{c}^{\mathrm{c}}$ up ; la The end of no difference relopment a heights, by an immediat sald, owing lead busines spot. June, J don steady; $\$ 12.25$ to $\$$ $\$ 11.871 / 2 \mathrm{t}_{0}$ June, \$46.50 to $\$ 43.00 \mathrm{se}$ futures, £1 $\$ 4.171 / 2$ to spelter, quie st. Louis $46 \leq 11 / 2^{\mathrm{d}}$ in urades lower
northern. southern sof
$-\mathrm{L}^{+}$.S. ad
tinues to be Comellsville purchases. ovens, out o ending May fing 8.717 active out tons. while

LEATH FR as the shoe present wan tood fall 10 ws: --No.
No. 2, $251 / 2$
Oak bac 2. B. A., 23 c Splits heavy 14 c to 16 c ; 10 c to 16 c .

LIV E STO adiall cattle the local mia supplies bein brought as stock was do $51 / 4^{c}$ to $51 / 2 \mathrm{c}$ per lts. Cho that down $t$ per lt, Alt ceptionalily la rery keen, a being made market for firmly held. :it ${ }^{3} 3.00$ to
$\qquad$ Texas steers. st ockers and to 85.80 ; ca ening prices; heary, \$5. 60 hogs. $\$ 5.80 \mathrm{t}$ to $\$ 6.05$. - . western, $\$ 3.0$ tive. $\$ 4.25 \mathrm{t}$

Messrs.
London state
noted a decli 61/4d, July Chere were
9.16 c and ed 2 17-3<c ent. shipment ore or less a basis of - but at as The ng packer.
and won't cially and In fact, rt, as any trade im. wers' ideas
narket for ctive, and follows:for No. 2; yer, mixed,
though - certainty , and that must give o. 3. and calf-skins pring lamb and $\$ 2.50$ o $61 / 2^{\mathrm{e}}$ for
ged. We 9 cto 10 c ;
tions that price has nothing to do with the thade depression. Lamadian mporters will gan a benefit. for the demand in the Dominion for steel and iron, especially for structural work, and builders' supplits was never better. Prices are unchanged here. Copper is firmer, electrolytic ranging from $123 / 8 \mathrm{c}$ up; lake $121 / 2 \mathrm{c}$. Foreign demand is as good as ever. The end of the curtailment agreement on July 1 will make no difference to the trade. British needs for electrical derelopment are unusually large. Tin has risen to great heights, by manipulation. It is unlikely that there will be an immediate cheapening. Lead is dull and unmoved, it is said, owing to unusual quietness in the paints. and wh.te lead business. New lork quotes: Standard copper, quiet; spot. June, July and Lug. and Sept, $\$ 11.85$ to $\$ 12.05$. Lon-
 $\$ 12.25$ to $\$ 12.50$; electrolytic $\$ 12.25$ to $\$ 12.37 \frac{1}{2}$; casting, $\$ 11.871 / 2$ to $\$ 12.121 / 2$. -Tin, unsettled; spot, $\$ 47.75$ to $\$ 48.75 ;$ June, $\$ 46.50$ to $\$ 47.50$; July, $\$ 33.25$ to $\$ 44.00$; Aug., $\$ 42.00$ to $\$+3.00$ sept. $\$ 42.00$ to $\$ 42.40$. London, easy; spot, t 214 ; futures, $£ 19215 \mathrm{~s}$.-Lead, quiet. $\$ 4.40$ to $\$ 4.50$ New York. $\$ 4.171 / 2$ to $\$ 4.221 / 2$ East St. Louis London, $£ 132 \mathrm{~s} 6 \mathrm{~d}$.spelter, quiet, $\$ 5.35$ to $\$ 5.40$ New York, $\$ 5.20$ to $\$ 5.25$ East ist. Louis. London, $£ 2410 \mathrm{~s}$ - -Iron: (leveland warrants, $46=11 / 2 \mathrm{~d}$ in London. Locally iron was quiet, with northern qrades lower; No. 1 foundry northern, $\$ 15.00$ to $\$ 15.50$; No. 2 northern, $\$ 14 . i 5$ to $\$ 1,2$. 2 ; Yo. 1 southern and No. 1 southern soft, $\$ 15.00$ to $\$ 1.5 .50$.
-U.S. advices report the discouraging fact that there continues to be a steady decrease in the output of coke in the Connellsville district. but some increase in shipments on spot purchases. According to the Connellssille "Courier" 24.214 ovens, out of a total of 39399 were active during the week ending May 27 , having a production of 270,749 tons and shipping 8.717 cars. During ...preceding week 24.332 ovens were active out of the same total. having a production of 273108 tons. while shipments were 8.501 cars

LEATHER. The volume of trade is not up to the mark. as the shoe men are not very busy, and are buying only for present wants. Prices are unchanged, and prospects for a yood fall trade seem bright. Prices are as fol-Lows:-No. 1, 24c; No. 2, 23c; jobbing leathes, No. 1. 27c; No. 2, $25 \frac{1}{2}$ c. Uak, 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., 23 c to 24 c ; Splits. light and medium, 20 c to 23 c ; Splits heavy, 19e to 20c; Splits, small, 15 c to 18 c ; pebble grain. 14c to 16 c ; russetts, No. 2, 25c to 30c; Dongola, ordinary. loc to 16 c .

LIVE STOCK. - In spite of the fact that prices for Canadian cattle in London have declined from $1 / 4^{e}$ to $1 / 2^{e}$ per 1 b. the local market remains steady, and a brisk trade was done. suplies being all cleared out by noon. Choice picked steers wought as high as $61 / 2 \mathrm{c}$, but most of the trading in choise at ock was done at $61 / 4 \mathrm{e}$, qood at $53 / 4 \mathrm{e}$ to bie. fairly good at F1/4c to $51 / 2 \mathrm{c}$, fair at $43 / 4 \mathrm{c}$ to $\mathrm{5c}$, and common at 4 c to $4 \frac{1}{2}$. per lth. (hoice cows sold at $51 / 2 e^{2}$ end the lower grades from that down to $31 / 2 \mathrm{c}$. While the highest paid for bulls was $51 / 4 \mathrm{c}$ per ib. Athough supplies in the local hog market were exceptionally large, a firm feeling prevailed and as demand wats rry keen, a lrisk business is reported. sales of selected lots being made at $\$ 6.85$ per 100 lhs . Weighed, off cars. The market for small meats was quiet, prices for all lines being firmly held. Old sheep sold at $\$ 4.00$ to $\$ 3.00$; Spring lambs at $\$ 3.00$ to $\$ 4.50$, and calves at from $\$ 2.00$ to $\$ 6.00$ each.
-Chicago reports: Market steady; beeves. $\$ 5.15$ to $\$ 6.40$; Texas steers. $\$ 4.50$ to $\$ 5.50$; western steers $\$ 4.75$ to $\$ 5.50$; stockers and feeders, $\$ 3.85$ to $\$ 5.65$; cows and heifers, $\$ 2.49$ to $\$ 5.80$; calves, $\$ 5.25$ to $\$ 7.75$.-Hogs: Narket slow at opening prices; light. $\$ 3.80$ to $\$ 6.15$; mixed, $\$ 5.75$ to $\$ 6.10$; heary, $\$ 5.60$ to $\$ 6.05$ rough. $\$ 5.60$ to $\$ 5.80$; good to choice hogs. $\$ 5.80$ to $\$ 6.05$; pigs, $\$ 5.55$ to $\$ 6.05$; bulk of sales, $\$ 5.95$ to $\$ 6.05 .-$ Sheep: Market strong; native, $\$ 3.00$ to $\$ 4.50$; western, $\$ 3.00$ to $\$ 4.55$; yearlings, $\$ 4.35$ to $\$ 5.35$; lambs, native. $\$ 4.25$ to $\$ 6.95$; western, $\$ 4.25$ to $\$ 7.20$.
-Messrs. Price and Coghlan's cables from Liverpool and London stated that the markets for cattle were weaker and noted a dedine in prices of $1 / 4 \mathrm{e}$ to $1 / 2 \mathrm{c}$ per lb ., with Canadians
selling at 12 c to $123 / 4^{\mathrm{c}}$ per lb . Their cable on sheep and lambs from Liverpool was also weaker and reported a reduction in prices of $1 / 2 \mathrm{c}$ per lb ., with sales of the former at $111 / 2 \mathrm{e}$ and the latter at $131 / 2 \mathrm{c}$ per lb .
-1. A .Campbell's cable from Liverpool also reported the market for cattle weak at a decline of $1 / 2 \mathrm{c}$ to $3 / 4 \mathrm{e}$ per lb., with sales of American steers at $121 / 2 \mathrm{c}$ to $123 / 4 \mathrm{c}$, and Canadians at 12 c to $12 \frac{1}{4} \mathrm{c}$ per 1 b .

MAPLE PRODLCTS.-Trade in maple produce continues quiet, but as yet prices are firmly maintained. We quote: Maple syrup 85 c to $\$ 1.00$ per tin, as to size, and in wood $7 \frac{1}{2} \mathrm{c}$ to 8 c per lb. Maple sugar at 9 c to 10 per lb.

OIL AND NAVAL STORES. -There is nothing important to report this week, prices for turpentine and linseed oil are still on the decline. We quote: Linseed, boiled, $\$ 1.0 \overline{\mathrm{a}}$ to $\$ 1.07$; raw. $\$ 1.02$ to $\$ 1.04$; cod oil, car load lots, $j 0 \mathrm{c}$ to 5.5 e . Turpentine ise to slle per barrel. Steam refined pale seal oil $62 \frac{1}{2} \mathrm{c}$ to 6.5 c .
-London quotes: Calcutta linseed. June-July, 66s 9d. Linseed, 42 s 6 d . Sperm oil, £34 10s. Petroleum spirits, $61 / 2 \mathrm{~d}$; do., American refined $51 / 4 \mathrm{~d}$. Turpentine spirits, 4 .s 9 d . Rosin . American strained, 16 ss 6d; do. fine. 19s $41 / 2 \mathrm{~d}$
-Savannah: Turpentine firm, 54 e to $541 / 4 \mathrm{e}$; sales, 1.100 ; receipts. 1.590; shipments, 2100; stocks, 13.7/10. Ros'n. firm; sales. 3.400 ; receipts 5.650 ; shipments. 3.182 ; stocks, 65.740 . Inote: B. $\$ 6.25$ to $\$ 6.40 ; \mathrm{D}$. $\$ 6.55$ to $\$ 6.80$; E. $\$ 6.75$ to $\$ 5.90 ;$ F. $\$ 6.85$ to $\$ 7.00$; (. $\$ 6.87 \frac{1}{2}$ to $\$ 7.00 ; \mathrm{H}, \$ 6.90$ to $\$ \mathrm{z} .00 ; \mathrm{I}$. $\$ 6.90$ to $\$ 7.00 ; \mathrm{K} . \$ 6.95$ to $\$ 7.05 ;$ M. $\$ 7.00$ to $\$ 7.05$; N, $\$ 7.20$ to $\$ 7.25$; WG. $\$ 7.25$ to $\$ 7.30$ : WWF $\$ 7.35$ to $\$ 7.40$.

POTATOES, On account of the large supplies which continue to come forward, prices are lower and the market weaker. Car lots are now selling at 90. . Jobbers \$1.15.

PROVISIONS.-In sympathy with live stock this market is stronger in tone. although prices slow no change. A fair amount of trading was done in abattoir fresh-killed dressed hogs at \$9.7.i per hundred pounds. Our quotations are as follows: - Pork: Heavy Lanada short eut mess pork, 35 to 45 pieces, brls . $\$ 21.50$; half barrels, Canada short cut mess pork, $\$ 11.00$; Canada short cut back pork, is to $5 \overline{5}$ pieces, brls., $\$ 21.50$; brown brand heavy, boneless pork (all fat), brls., 40 to 50 pieces, $\$ 21.00$; heavy clear fat bachs, brls.. 40 to 50 pieces, $\$ 23.00$. -Beef: Extra Plate beef, half brls., $100 \mathrm{lbs} ., \$ 8.25$; brls., $200 \mathrm{lbs} ., \$ 16.00$; tierces, $300 \mathrm{lbs} .$, $\$ 23.50$.-Lard, compound: Tierces. $375 \mathrm{lbs} ., 91 / 4$ c; boxes, 50 lbs., net (parchment lined). $93 / \mathrm{s}$ c; tubs, $50 \mathrm{lbs} . ;$ net, grained (2 handles), $91 / 2 \mathrm{c}$; pails, wood, 20 lbs , net $93 / 4 \mathrm{c}$; tin pails, 20 lbs. gross $9 \mathrm{c} ; 10 \mathrm{lbs}$. tins, 60 lbs ., in case, $\mathbf{9} 3 / 4 \mathrm{c}$; bricl: compound lard, $1 \cdot \mathrm{lb}$. packets, $60 \mathrm{lbs} .$. in case $101 / 2 \mathrm{c}$.-Wxtra pure: Tierces $375 \mathrm{lbs} .: 10 \mathrm{c}$; boxes, $50 \mathrm{lbs} .$, net (parchment lined), $101 / \mathrm{c}$; tubs. $50 \mathrm{lbs} .$, net grained ( 2 handles) $101 / 1 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net (parchment lined). $101 / 2 \mathrm{c}$; tin pails. 20 lbs , gross, 10 c ; case $10 \mathrm{lbs} .$, tins 60 lbs ., in case. $10 \frac{1}{2 c}$; brick lard, $1-\mathrm{lb}$. packets, 60 lbs ., in case, 1 lc .

IEGEiABLES. -The market continues strong. with demand excellent, and supplies ample. We quote: (elery, Florida. 7 to 8 doz. per crate, $\$ 3.50$.- Sweet Potatoes in hamp.
 Cucumbers, in basket- ti. 5o to $\$ 3.010$; tomatous. Floridas, 6 basket, carriers, per package. $\$ 3$. its: Floridas, cho:ce, per pkg., $\$ 3.2 .5$; Mississippi 4 hasket. crates, $\$ 1.75$ to $\$ 2.00$. -New potatoes, per barrel. \$7.00.-Asparagus, Canadian, per basket, *1.2.5.-Cablage per crate, \$4.00.
lionoL.--Locally, prices are unclanged for skin fleeces. and there is some enquiry regarding the spring clip. but there is practically no local market. In the l'nited states the proposed tariff change made an unceltainty in quotations. As the bill stands to-day. the wool duties are so low as to discourage dealers in the domestic article. Mill enquiries are good, and the high price of cotton may have the effect of increasing the use of wool. The London sales left prices unchanged at the high level.

THE CHIEF DIFFICULTY


THE UNION LIFE ASSURANCE COMPANY head office: toronto, oanada,

More Policyholders in Canada than any other Canadian Company

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Ontario. in seven gains. me-half the accompanying where a marl the previous in per cent. looth in the $r$ ford and Stra of 2.3 and 63 Apart from Province witne tial improvem marvellous permits aggreg the previous dicated in her presenting a g en eed a buse t ho said for Pre work amounted stontial gains cent: St. Thom sor 3.54 per ee
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SIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS

| Post. .. .. .. .. .. .. .. $121 / 2 \times 151 / 4$ | Demy .. .. .. .. .. .. .. 18 x 24 | 24 sheets. 1 quire. 20 quires. . 1 ream. |
| :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. 131/4 x 161/2 | Demy (cover) .. .. .. .. $20 \times 25$ |  |
| Post, full size. .. .. .. .. $151 / 4 \times 183 / 4$ | Royal .. .. .. .. .. .. .. 201/2 x 27 |  |
| Demy .. .. .. .. .. .. .. 16 x 21 | Super royal .. .. .. .. .. $22 \times 27$ | SIZES OF BROWN PAPERS. |
| Copy .. .. .. .. .. .. .. 16 x 20 | Music .. .. .. .. .. .. .. $21 \times 28$ |  |
| Large post. . .. .. .. .. .. $17 \times 22$ | Imperial .. .. .. .. .. .. 22 x 30 | Casing .. .. . .. . . . . . $46 \times 36$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap .. .. .. .. 17 x 28 | ble Imperial |
| Royal .. .. .. .. .. .. .. 20 x 24 | Double crown. .. .. .. .. 20 x 30 |  |
| Super royal .. .. .. .. .. 20 | Double demy .. .. .. .. $24 \times 36$ | Elephant.. .. .. .. .. .. .. $34 \times 24$ |
| Imperial .. .. .. .. .. .. 23 x 31 | Double medium.. .. .. .. 23 x 36 | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap.. .. 131/4 $\times 243 / 4$ | Double royal .. .. .. .. .. $27 \times 41$ |  |
| Double foolscap .. .. .. .. $161 / 2 \times 261 / 2$ | Double super royal . .. .. $27 \times 44$ | Imperial cap.... .. .. .. .. $29 \times 22$ |
| Double post, full size . . . $183 / 4 \times 301 / 2$ | Plain paper .. .. .. .. .. 32 | Haven cap. . . . . . .. . $26 \times 21$ |
| Double large post .. .. .. 22 x 34 | Quad crown .. .. .. .. .. $30 \times 40$ | 191/2 |
| Double medium .. .. .. .. 23 x 36 | Quad Demy. .. .. .. .. .. 36 x 48 |  |
| Double royal. . .. .. .. .. 24 x 38 | Quad Royal .. .. .. .. .. $41 \times 54$ | Kent Cap .. .. .. .. .. .. $21 \times 18$ |

## BUILDING STATISTICS.

Although more decreases occurred than has been noted in any previous month during the past year, the total investment for building work undertaken in thirty cities reporting to "Construction" for April, amounted to $\$ 13.792 .239$, as against $\$ 11,846496$ in the corresponding period of last year. Such losses as were sustained in the less fortunate localities were more than offset by the sulstantial totals piled up in the more eucessful centres. Considering the high state of development in the pariod immediately preceding and the fact that bahour disturbances and a somewhat late pring interfered with contemplated work in several sections. the headway made in general was all that could be expected.

Torontos magnificent total of \$3. $2-2.818$, which was by far the outstand in feature of the month, in particular is most attractive. Not only is this amount far in exeess of the corresponding figures. but is ower $\$ 1.500 .000$ great or than is noted in any other city in the li-t.
Ontario. in all. reports six losses and seyen gains. the former approximating me-half the decreases included in the accompanying table. Fort William. where a marked advanse whe made in the previous month suffered a deeline of in per cent. Paterborn fell behind 35 per cent. Ottawa and Port Athur were both in the rear 35 per cent. and B ant. ford and Stratford experienced setrarks of 23 and 63 per cent in order named. Apart from these places however. the Province witnessed some very sulstan tial improvements. Bes'de Toronto' marvellous showing. Hamilton is sued permits aggregating in value $\$ 624.150$. as ngainst $\$ 382.1$ i.s for the same montl in the previous year. London also. as indicated in her amount of $\$ 132.334$. re. presenting a gain of 26 per cent. experi-n-ed a buse time of it. and as muth can he said for Preston where the rolume of work amounted to $\$ 110.300$. Other sub. stontial gains noted are. Berlin 38 per cont: St. Thomas 31 per cent and Windsor 354 per eent
In this connection it might be said that there are numerous secondary per cent. Halifax and sudney were
towns and cities throughout the Pro vince that are prospering to an unusual degree, but in many cases as no permits are required, and hence no system of record kept, the totals for these places are unavailable.
As regards the West, operations were exceed ngly brisk in many centers. Winnipeg, however, by a loss of 17 per cent, again sustains a decrease. and Vancouver, whose tremendous activities have so far this season attracted widespread attention meets its first reversal in a loss of 18 per cent. Brandon, on the other hand, extended its stride and registered a gain of 58 per cent: while most places in Saskatchewan. judging from the returns to hand, forged ahead il a striking manner. Saskałoon's inrestment amounted to $\$ 808.040$ as compared with $\$ 2.956$ in April of last year: Rewinat registered :s total of $\$ 662.490$. re prosenting an increase of 8.3 per cent: and Prince Albert has an amount of \$1162.355 netting a gain of 82.5 per cent the highest percentage increas. noted for the month. An alrame of 59 pe cent is also announced from Moose Jaw where permits amounted to $\$ 244.524$ whith is $\$ 1 / 0424$ in exeess of the amount registered in the previous month
In Alberta Calgary surpasses the high total of the previous month by a slight margin. the exact figur, being $\$ 1.127$ 256. which is a gain of 86 pre cent ove: the corresponding period. Edm onton. also with an increase of 42 per cent mor ad well ah"ad promits being issu d for new work amounting to $\$ 3.900_{2}^{7}$ : al though Lethbridge in the same Province is 6 per cent behind her former figures. This decrease however, is due to the miner's strike. which is responsible for a number of projects being laid over for the present time. In British Columbia. aside from Vancouver's decrease pre$\mathrm{v}^{\text {oously }}$ mentioned, a slight falling off is noted at Nelson, which is 10 per cent behind. Victoria. on the other hand. is to the front with a gain of 45 per cent. the value of permits issued amounting to $\$ 280.110$.
Of the Eastern cities reporting. St. John is the only one on the "ups'de." the investments there aggregating $\$ 78$. 00 , which represents an advance of 51
both behind with respective decreases of 62 and 63 per cent although in these two phaces developments have been somewhat retarded by weather conditions. Mont real also suffered a slight loss, having f.iled to equal her former amount by 3 per cent. while Quebec City sends in a.l amount of $\$ 13.060$ without comparative figures. Montreal's total was $\$ 1,711,971$, the third largest amount registered for the month
While the prosperity of the month was perhaps less evenly distributed thon in the period immediately preseding, the yneral expenditure nevertheless showed a marked improvement
Conditions throughout the country give every prom:s of a busy summer. Montreal has sufficient work ahead to more than offset her present deficit; vanconver reports that the pace so far established will be fully kept up. while as for Winnipeg it is safe to predict that on the whole the volume of work this year will be equally as great as that of 1910

|  |  |  |
| :---: | :---: | :---: |
| Berlin. Ont. | \$ 121.733 | \$ 87,881 |
| Brandon. Man. | 63100 | 39,720 |
| Brantford. Ont. | 61.56 .5 | 79,830 |
| Calgary, Alta.. | 1.127.2.96 | (60)3.93) |
| Elmontom. Alta. | 3.59027 | 2.5. 196 |
| Ft. William. Ont. | 211135 | 261.625 |
| Halifax. N.s. | 11.1:0) | 2965 |
| Hamilton, Ont. | (i24.1.0) | 382,175 |
| Lethbridge, Alta. | 94.120 | 100425 |
| London, Ont | 132.334 | $10488: 3$ |
| Montreal. Que. | 1.711 .971 | 1.775,880 |
| Moose Jaw. Sask. | 24.52 .5 | $1532 ; 0$ |
| Nelson. B.C. | 46.980 | 52 \% |
| Ottawa, Ont. | 221.07 .0 | 340.675 |
| Peterboro. Ont. | 82.345 | 12191 |
| Pt. Arthur. Ont | 69300 | 107, ¢? |
| Preston. Ont. | 110300 |  |
| Prince Alhert, Sask. | 162,35\% | 17,550 |
| Quebec, Que. | 13.1000 |  |
| Regina. Sask. | 562490 | 307,205 |
| Saskato on Sask. | 808,040 | 292.9 .56 |
| Stratford. Ont. | 18.868 | 52.168 |
| Sidney. N.S. | 39.465 | 88,025 |
| St. John, N.B | 78.900 | 52000 |
| St. Thomas, Ont. | 70,6.0 | 28,050 |
| Toronto | 3,2 | 2522.078 |

## STERLING EXCHANGE．

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

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


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What is your opinion of the progrese
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＂Do you know of any safety diviec that could be applied to all aerop ane wo hat in case something should go wrons While the a a riator was several thousan： freet in the air he would not be dasheel to riaw with a machin＂．not by meallo of to death？＂the inventor was asked a glitine etart．in in th ．aist with til＂ol have often womlered，＂he replied，

TABLES F
\＆ $\boldsymbol{\text { f }}$ s．d $\begin{array}{llll}1 & 0 & 4 & 11\end{array}$ $\begin{array}{llll}2 & 0 & 8 & 23\end{array}$ $\begin{array}{llll}3 & 0 & 12 & 4\end{array}$ $\begin{array}{llll}4 & 0 & 16 & 51 /\end{array}$ $5 \quad 1 \quad 0 \quad 61$ ： $\begin{array}{llll}6 & 1 & 4 & 8\end{array}$ $\begin{array}{llll}7 & 1 & 8 & 1 / 4\end{array}$ 8112 101／： $9 \quad 1 \quad 16 \quad 113 / 4$ $\begin{array}{llll}10 & 2 & 1 & 11 / 4\end{array}$ 1125 21／： $\left.\begin{array}{llll}12 & 2 & 9 & 3\end{array}\right]$ $\begin{array}{llll}13 & 2 & 13 & 5\end{array}$ $\begin{array}{llll}14 & 2 & 17 & 61 /\end{array}$ $\begin{array}{llll}15 & 3 & 1 & 73\end{array}$ $\begin{array}{llll}16 & 3 & 5 & 9\end{array}$ $\begin{array}{llll}17 & 3 & 9 & 101 / 4\end{array}$ $\begin{array}{llll}18 & 3 & 13 & 113 / 4\end{array}$ $\begin{array}{llll}19 & 3 & 18 & 1\end{array}$ $20 \quad 4 \quad 2 \quad 21 / 4$ $21 \quad 4 \quad 6 \quad 31 / a$ $\begin{array}{llll}22 & 4 & 10 & 5\end{array}$ $\begin{array}{llll}3 & 4 & 14 & 61 / 4\end{array}$ $\begin{array}{lllll}24 & 4 & 10 & 71 / 2 \\ 25 & 5 & 2 & 9\end{array}$ $\begin{array}{llll}26 & 5 & 6 & 101 / 4\end{array}$ 275 lv $111 / 2$ $\begin{array}{lllll}28 & 5 & 15 & 03 / 4\end{array}$ $\begin{array}{llll}29 & 5 & 19 & 21 / 4\end{array}$ $\begin{array}{llll}30 & 6 & 3 & 31 / 2\end{array}$ $\begin{array}{rrrr}31 & 6 & 7 & 43 / 4 \\ 32 & 6 & 11 & 6\end{array}$ $\begin{array}{llll}33 & 6 & 15 & 71 / 2\end{array}$ $\begin{array}{lllll}34 & 6 & 19 & 83 / 4\end{array}$ $\begin{array}{llll}35 & 7 & 3 & 10\end{array}$
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$\begin{array}{llll}41 & 8 & 8 & 6\end{array}$
$\begin{array}{llll}42 & 8 & 12 & 71 / 4\end{array}$
$\begin{array}{lrrr}43 & 8 & 16 & 81 / 2 \\ 44 & 9 & 0 & 93 / 4\end{array}$
$45 \quad 9 \quad 4 \quad 111 / 4$
$\begin{array}{llll}46 & 9 & 9 & 01 / 2\end{array}$

$\begin{array}{lllll}47 & 9 & 13 & 18\end{array}$ $\begin{array}{llll}48 & 9 & 17 & 3\end{array}$ $49 \quad 10 \quad 1 \quad 41 / 2$ | 50 | 10 | 5 | 5 |
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## STERLING EXCHANGE.

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



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


 | Feb | $\quad$ | 31 | 365 | 337 | 306 | 276 | 245 | 215 | 184 | 153 | 123 | 92 | 62 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Mar | $\begin{array}{llllllllllll}59 & 28 & 365 & 334 & 304 & 2-3 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  | Mar . . $\begin{array}{llllllllllllll}59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$ April . . $90 \begin{array}{llllllllllll}99 & 31 & 365 & 335 & 304 & 974 & 243 & 212 & 182 & 151 & 121\end{array}$


 July . . $181 \quad 150 \quad 122 \quad 91 \quad 61 \quad 30365334303 \quad 273 \quad 242 \quad 212$
 Sept. . . $243 \quad 212184153123 \quad 92 \quad 62 \quad 31365 \quad 335 \quad 304 \quad 274$ $\begin{array}{lllllllllll}273 & 242 & 214 & 183 & 153 & 122 & 92 & 61 & 30 & 365 & 334 \\ 314\end{array}$ Nov. . . $\begin{array}{lllllllllllll}304 & 273 & 245 & 214 & 184 & 1.53 & 123 & 92 & 61 & 31 & 365 & 335\end{array}$ Dec . . . $3341303 \quad 275 \quad 244214183153122$ 91 $\begin{array}{llllllll} & 61 & 30 & 365\end{array}$

> N.B.-In leap year, if the last day of February comes be- tween, add one day to the number in the table.

EXAMPLE:-How many days from May loth to Sept. 13th? From the above table we get 123 ; add 3 for difference between 10 and 13 , and we get 126 , the number of days required.
"why it would not be possible ior the to provere sufficient power for sull| a hideman to carry a parachute. Which in vernel would be entirely too heavy for case of acecident. should be make to the machine. The force would have to spread out hy the nse of explosives . come from a prime motor of proper com"My idea is to have a wire conne ting stuction and reliability
button near the aviator"s seat. and th. "If we could only harness the powers explosive under the parachute. The: of radium we would have an ideal motive when the unexpectel happened, and the force for the vessels of the air. In-1 flyer felt that his machine was about to think-there is enough power in one drop, all that he would have to do would handful of radium to drive the Manre be to push the button, an electric spuk tania from Now York to Liverpoo', and would set off the explosive, and its force you can well imagine that such powes would spread the parachute."
"Could storage batteries bo us"d as with almost no weight (ould do for fly the motive foree for such an airship?" It any moment some chemist may hit "Xo they could not" Edison answered upon a cheap wey to extract radium fon without hesitation. "Storage batteries its baso."

The following tignta are taken from a return just issurd ley the Britioh Board of Trade regarding the railways of the United Kinglom in 1910 the corresponding figures for 1909 being given in parenthesen:

The mileage of lines open for traffie w:A 23,387 (23.230), 10.318 (10,284) miles being single track. The authorized capital of the companiw operating these railways is $£ 1,399.275 .000$ ( $£ 1,403.187$, . 813) of which £1.318469.000 (£1314,406.642) has been paid-up. The number of passengers carried exclusive of $7.2 .000(730.273)$ st:ronticket holders

THE

## ondon Directory

## （Published Annually）

ANABLES traders throughout th norld to communicate direct with Eng lish

MANしFAC＂ILRERS \＆DEALER in each class of goods．Besides being a complete commercial guide to London and its suburbs the Directory contains fists of

EXPORT MERCHINTS
with the goods they ship，and the Colon 1a）and Foreign Markets they supply；

STEAMSHIP LINES
arranged muder the ports to which they san，and mdicating the approximate sailings；

1RUN゙NC゙LAL TRIIE NOTICES
of leading Manufacturers，Merchants， ete．，in the pronctpal provincial towns and industrial centres of the United kingdom

A copy of the current edition will be torwarded，freight paid，on receipt o Postal Urder for 20 ．

Dealers sceking Agencies can adver－ tise their trade cards for $\mathfrak{E l}$ ，or larger advertisements from $£ 3$

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

WHOIESAIE PRICES OURRENT．

Name of Article．Wholesale．

| DRLGS \＆CHEMICALS－ | 8 c .8 c ． |
| :---: | :---: |
| Acid，Carbolic．Cryst．medi． | $030 \quad 035$ |
| Alues，Cape ．．．． | ${ }^{3} 16018$ |
| Alum ．． | 150175 |
| Borax，xtls． | 0043006 |
| Brom．Potass | 035045 |
| Camphor，Ref．Rings | 0 と0 0 9） |
| Camphor，Ref．oz．ck．．．．．．． | $090 \quad 09$ |
| Citric Acid．．．．．．．．．．．．．． | ${ }^{0} 37045$ |
| Citrate Magnesia，lb．．． | 025044 |
| Cocaine Hyd．oz． $\mathrm{ib}^{\text {a }}$ ．． | $300 \quad 350$ |
| Copperas，per 100 lbs．．．．．．．．． | 075080 |
| Cream Tartar ．． | 022025 |
| Epeom Salte． | 125175 |
| Olycerine | $000 \quad 025$ |
| Gum Arabic，per lb． | 015040 |
| Gum Trag ．．．．．．．．．． | 050100 |
| meect Powder，lb． | 035040 |
| Ineect Powder，per keg．lb． | $024 \quad 030$ |
| Menthol，lb．．．．．．．．． | 350400 |
| Morphia | 275300 |
| Oil Peppermint，lb．．． | 310 3 |
| Oil，Lemon | 000200 |
| Opium | 600650 |
| Oxalic Acid ．． | 008011 |
| Potash Bichromate | 010014 |
| Potasin，lodide | 275320 |
| Quinine ．．．．．． | 025026 |
| traychnine ．．． | 070073 |
| Tartaric Aeld ．．．．．． | 028030 |
| Lieoriee．－ |  |
|  | 200 |
| ene Licorice Pallata，ense ．．．．．．． | 00 |
| corteo Lecomgea， 1 nad 5 m ．en | 150 |

## Excellent Site for

－First－class

## Suburian and Sumner Hotel

For Sale at Vaudreull

Formerly known as Lothbiniere Poin
On the line of the Grand Trunk and Canadsan acific ；fronting on the St．Lawrence；clear stream t ie Fallis．Also one siland adjoining．Area in all a bout 4f acres．

APPLY TO THE OWNER
M．S．FOLEY
doiten ano pmopmictor
＂JOUNNAL OF COMMERCE，
ONTREAL

Wh is 1.306 .633 .010 （1．265．080．761），of whom $1.248 .665000 \quad(1.204,868.4 .56) \quad$ travelled third class． $28,168.000(30,796,2.3)$ tra velled second dass and $29,800.000 \quad(29$. 416．0．2）travelled first class．The miner als rarried totalle $4404,8.5 .000$ tons（ 395 357941 ）and the general merelanase $119,2633.0601$ tons（ 104.551 .85010 ．Ther 10 tal mileage covered be trains was 423 ， 1.561100 （ $+19.24(6.301$ ）of wuich tatsenge
 19（6）
The gross receipts from passenger traf fic were £．5． 746.000 （ £．51．205．061）．o which £32．！！29．000（ £31．658．594）came from thitd elass $£ 3,408000(£, 271,859)$ from first class and $£ 2,128,000$（ $£ 2$ ． 403．030）from serond dass passengers While E4．7̄6．600（ E4．616．705）came from siason ticket－holders．The goods trafte reejpts were t 61.467000 （ £． 9.47720 .0 and the total grose receipts were brought יир to El23．S89．000（El20．1740．）2）b， steamer traffic reeipts of £5．l46．000 （ £．）．075．131）and misecllaneous receipts〔118．74300n
The total expenditure wat $£ 76.592 .000$

MONIREAL CIIY and DISTRICT SAVINGS BANK

Notce is herebeg given that a spe cial General Meeting of the shareholders of this Bank will be held at it．Head Office st．James street．Montreal，on Monday．the 26th day of June next，at 1．2 octock noon．for the purpose of changing the nominal value of the shares of the Capital stock of the Bank from $\$ 400.00$ per share to $\$ 100.00$ per share， 4 shares of $\$ 100.00$ to be given in exchange for each share of $\$ 400.00$ ， and for the purpose of changing the date of the Annual Meet＇ng

By order of the Board．
A．P．LESPERANCE，
Manager

WHOLESALE PRICES CURRENT．

| Name of Article． | Wholesale． |
| :---: | :---: |
| heavy chemicals：－ |  |
| Bleaching Powder ．．．．．．．．．．．． 150 |  |
|  | 005 |
| Cauatic Soda ．．．． | 225250 |
|  | 150250 |
| Soda Bicarb．．．．．．．．． |  |
|  | O 80085 |

## DYESTUFFS－

## Archil， Cutch

Ex．Logwood
Chip Logwood
Lndigo（Bengal）
Indigo（Madras）
Madder
sumac
Tin Cryst
FISH－
New Haddies，boxes，per lb Labrador Herrings，half brls． Anch．1．．．，Au．sper bri ireen Cod，large
 Salmon，British Columbia，half bri Boneless
Boneless
Cod Skinless Cod，case $\begin{array}{lll}27 & 0 & 31 \\ 0 & 08\end{array}$ lerring，boxes ．．
FLOUR－


FARM PRODUCTS

## hoicest，New Mils Creamer

Creamery
Creanery，
Cownships
dairy
lownship＇s dairy
Wes．ern Dairy
Manitoba Dairy
$\begin{array}{llll}0 & 00 & 0 & 2: 子 \\ 0 & \text { co } & 0 & 22 \\ 0 & 0 & 22\end{array}$
resh Rolls．
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 00\end{array}$

## Cheese

Ne．Mak $\qquad$ $\begin{array}{llll}0 & 00 & 0 & 0 \\ 0 & 00 & 0 & 111 \\ & 11 & 1 & 0\end{array}$
Finest Wes．ern．．．．．．．．．．．．
Finestern white $\begin{array}{lllll}0 & 11 \% & 0 & 111 \\ 0 & 11 & 0 & : 13 \\ 0 & 00 & 0 & 90 \\ 0 & 00 & 0 & 00\end{array}$ Eastern estern，coloured $\begin{array}{lllll}0 & 00 & 0 & 00 \\ 0 & 11 & 0 & 12\end{array}$
Eggs

Sundrics
Potatoes，per bag
$\begin{array}{lllll}1 & 021 & 1 & 05 \\ 0 & 11 & 0 & 12 \\ 0 & 07 & 0 & 12\end{array}$
Honey，White Clover，comb
Hua y，wht Xuacied ．．．
Beans－
Prinne ．．．．．．．．．．．．．．．
Best hand－picked
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 175 & 1 & 95\end{array}$
GROCERIES
Sugars
Standard Granulated，barrels
Bags， 100 lbs．
Ex．Ground，in barrels
Ex．Ground in boxes
Powdered，in barrels
Paris Lumps，in barrel
Paris Lumps in half barr
Branded Yellows
Molasses，in puncheong，Moutt
Molasses，in barrels
Evaporated Apple
$=0$
08
0
0
0


WHOLES
Na

Raising－
Sultanas
Loose Musc．．＂
Con．Cluster
Extra Desert
Royal Bucking
Valencia，Sele
Valencia，Lay
urrants
Patras
Patras
Vogizzas
Prunes，Calif
Figs，in bags
Figs，new lay

Rice－
Standard B．
Grade C． 10
Patna，per 100
Pot Barley，ba
Pearl Barley，
Tapiuca，pearl，
Seed Tapioca．
Corn， 2 lb tin
Peas， 2 1b．tir
Salmon，$\&$ do
Tomatoes，per
String Beans
8alt－
Windsor 1 lb ．
Windsor 3 lb ．
Windsor 5 lb ．
indsor 200
Coarse deliver
Coarse deliver
Butter Salt，b
Butter Salt，b
Cheese Salt，b
seal brand，
Old Governme
Pure Mocho
Pure Jamaica
Pure Santos
Fancy Rio
Teas－
Young Hysons，
Young Hysons，
Japans
Ceylon
Indian
HARDWAR
Antimony
Tin，Block， L ．
Tin，Strips，pe
Cut Nail Sch
Base price，pe
$40 \mathrm{~d}, 50 \mathrm{~d}, 60$
Extras over a

Chain No

Galvanized S
100 lb．box， 1
Galvanized Ir
Queen＇s Head，
Queen＇s Head，
Iron Horse 81
No． 2 and lar
1 and sm：
Iron per
Am．Sheet Stet
Am ．Sheet Stef
${ }_{B}$ Am．Sheet St
Boiler plates，
Boiler plates，
Hoop Iron，base
base of Band

## URRENT. <br> Wholesale <br> $\begin{array}{lll}150 \\ 0 & 50 \\ 0 & 05\end{array}$ $\begin{array}{lll}1 & 0 & 0 \\ 2 & 00 \\ 2 & 2 & 5 \\ 2 & 2 & 5\end{array}$ $\begin{array}{lll}1 & 50 \\ 1 & 250 \\ 1 & 75 \\ 0 & 20 \\ 0 & 20 \\ 1 & 0 & 80\end{array}$ <br> $\begin{array}{lll}027 & 0 & 31 \\ 0 & 08\end{array}$ <br> $\begin{array}{lll}175 & 72 \\ 1 & 50 \\ 1 & 50 & 1 \\ 0 & 70 \\ 0 & 1 & 0 \\ 0 & 00 & 0 \\ 0 & 09 & 0 \\ 0 & 80 & 0\end{array}$

## Galvanized Staplea--

100 lb. box, $11 / 2$ to $1 \%$
Bright,
$11 / 2$ to
$1 \% / 6$
Galvanized Iron-
Queen's Head, or equal gauge 28
Iron Horse Shoes-

No. 2 and larger
Bar Iron per 100 lba



 Boiler plates, iron, $1 / / 1$ inch.
Boiler plates, iron, ${ }^{3-16}$ inch $\ddot{\because}$.̈.
Hoop Iron, base for 2 in. and larger Hoop Iron, base for 2 in. and larger
Band Canadian 1 to 6 in., 30 c . over base of Band iron, smailer sive

WHOLESALE PRICES OURRENT.

,
Young Hysons, common
Young Hysons, best grade
Congou
Ceylon

## HARDWARE-

Tin, Block, L. and F.
Tin, Block, Siraits,
Tin, Strips, per lb. .....
Cut Nail Schedule -
Base price, per keg
$40 \mathrm{~d}, 50 \mathrm{~d}, 60 \mathrm{~d}$ and
\%od, Nails
40d, 50d, 60 d and $70 d, \mathrm{Nai}$
Extras over and above 30d
Coil Chain-

$\begin{array}{llll}420 & 4 & 45 \\ 395 & 4 & 20\end{array}$
5.

## The Metropolitan Bank

NGILCE is hereby given that a Dividend of TWO AND ONE-HALF PEK CENT for the quarter ending June 30th next (being at the rate of ten per cent per annum) on the capital stock of this Bank has been declared. and that the same will be payable at the Head Office and Branches of the Bank on and after the 3rd day of July next.

The Transfer Books will be closed from the 17 th to the 30 th of June, both days inclusive

By order of the Board,
W. D. R0ss

General Manager.
Toronto, 23 rd May, 1911
(£75,037.588), leaving net receipts of £4, 297,000 (£45,136,464).
In the above retum the 1910 firures are preliminary and subject to revision. The decrease inauthorized capital is due to the lapse of the powers of Northeast Lomdon Railway ('o.. and to amalgmations.

BUSINESS OPPORTUNITIES.
The following were among the inquir-
ics relating to (analian trad, received at the Office of the High Commissioner for Canada, 17 Victoria Sirect. London. s.W.. during the week emding May $19 t \mathrm{th}$, 1911:-

A Leicester correspondent having al g..ol
market for lastblorks is anxions to get into touch with (imadian export ers.

I Yorkshire firm manufacturing com mercial motor vehicles ( $16.50 \mathrm{~h} . \mathrm{p}$; 15 cwt- to 5 tons capacity), would like to hear irom Canadian buyers.

I firm in the English Midlands manufac turing adjustable taper roller bearingfor automobiles and other vehicles de sire to har from interested parties in Canada

A London firm manufacturing gas. ste.ım and water tubes and fittings desire to appoint first-class Canadian agents.

A Liverpool firm manufacturing minera water of all kinds, and non-alcoholi fruit cordials and wines des re to get into touch with Canadian importers.

In English correspondent resident in
Montreal desires to take up agencies for United Kingdom manufacturers of grocery lines.

WHOLESALE PRICES CURRENR.

| Name of Article. | Wholessle. |
| :---: | :---: |
| Canada Plates- | 8 . |
| Full polish .. .. .. | 425 |
| Ordinary, ${ }^{\text {Ordinary, }} 60$ sheets.. 6 sheets.. .. .. ... | 295 300 |
| Ordinary, is sheets.. .:. .. .. .. | ${ }_{310}$ |
| Black Iron Pipe, $1 / 4$ inch .. | 195 |
| \% inch .. .. | 195 |
| 资这inch inch .. ... .. .. | 258 310 3 |
|  | 3 4 6 600 00 |
| 11/ inch | 600 |
| $\mathrm{g}^{\text {a }}$ inch ... .. | 715 980 |

Per 100 feet net.-


Tin Plate:-













Iron and Steel Wire, plain, 6 to 9 .. i2 35 bace R@PE-


WIRE NAILS-
2d extra..
2d 1 extra
3d extra
4d and 5 d exträ
8 d and 9 d extra
10 d and 12 d extra
16 d and 20 d extra
20d and 60d extra
Base /.. .. .. .. ..
BUILLING PAPER-
Dry Sheeting, roll
Tarred Sheeting, roil
${ }_{40}^{30}$

HES-
Montreal Green Hides-
Montreal, No. 1 .. .. ..
Montreal, No.
$\begin{array}{llll}0 & 00 & 0 & 10 \\ 0 & 00 & 0 & 09\end{array}$

ed and inspected



wholesale prices current.


IUM BER-
8 inch Pine (Face Measire)
8 inch Pine (Face Measmre)
1 Inch Pine (Board Measure)
1 Inch Spruce (Board Measure)
1 Inch Pine (T. and G.)
$2 \times 3,3 \times 3$ and $3 \times 4$ Spruce (B.M.)
$2 \times 3,3 \times 3$ and $3 \times 4$ Pine (B.M.).
1/4, Spruce, Roofing (B.M.).
$11 / 2$ Spruce (T, and G.)
$11 / 2$ Pine (T. and G.)
I Pine (L. and G.) (iv.ï.B.)
Lathe (per 1,000 ) .. .. .. ..

Wholesale. | 8 | $c$ | 8 | $c$. |
| :--- | :--- | :--- | :--- |
| 0 | 24 | 0 | 25 |
| 0 | 23 | 0 | 24 |
| 0 | 26 | 0 | 27 |
| 0 | 30 | 0 | 31 |
| 0 | 25 | 0 | 26 |
| 0 | 30 | 0 | 34 |
| 0 | 38 | 0 | 40 |
| 0 | 38 | 0 | 40 |
| 0 | 38 | 1 | 16 |
| 0 | 36 | 0 | 38 |
| 0 | 65 | 0 | 70 |
| 0 | 50 | 0 | 60 |
| 0 | 50 | 0 | 60 |
| 0 | 75 | 0 | 80 |
| 0 | 00 | 0 | 00 |
| 1 | 38 | 1 | 62 |
| 0 | 23 | 0 | 23 |
| 0 | 19 | 0 | 20 |
| 0 | 15 | 0 | 18 |
| 0 | 06 | 0 | 10 |
| 0 | 16 | 0 | 18 |
| 0 | 14 | 0 | 16 |
| 0 | 13 | 0 | 15 |
| 0 | 18 | 0 | 22 |
| 0 | 00 | 0 | 00 |
| 0 | 16 | 0 | 18 |
| 0 | 50 | 0 | 50 |
| 0 | 30 | 0 | 35 |
| 0 | 25 | 0 | 30 |
| 8 | 00 | 9 | 00 |
| 0 | $c$ | 0 | 00 |
| 0 | 30 | 0 | 35 |
| 0 | 38 | 0 | 42 |
| 0 | 20 | 0 | 22 |
| 0 | 10 | 0 | 16 |
| 0 | 15 | 0 | 17 |
| 0 | 17 | 0 | 20 | $\rightarrow 0$

$\begin{array}{r}18 \\ 2200 \\ 24003500 \\ 2400 \\ 18 \\ 18 \\ \hline\end{array}$ $\begin{array}{ll}18000 \\ 22000 \\ 22 & 00\end{array}$ 2200
2200
2500
2400
(10r
MATCHES-
relegraph, case
Telephone, case
Tiper, case
Head Light
Eagle Parlor 200 '
Bilent. 200's
do, 500's
OIIS
Cod Oil
8. R. Pale Seal

Cod Liver Oil, Nfld., Norway Proce: $\because$ Cod Liver Oil, Norwegian
Cestor Oil
Castor Oil, barreli.
Lard Oil
Linseed, raw
Linseed, boil
0live, extra, $\mathrm{qt} \ddot{\mathrm{t}}$., per cäse

PETROLEUM-
Acme Prime White, per gal,
Acme Water White, per
Acme Water White, per ga
Astral, per gal
Benzine, per gal
Gasoline, per gal
GIASS-
First break, 50 feet
First Break, 100 feet
felcond Break, 100 feet Third Break
Fourth Break




From the Branch for City Trade Inqui ies, 73 Basinghall St.. London, E.C

A South of England produce importin company would like to establish direct conections with Canadian shippers o apples, cheese, bacon, eggs and foul try.

THE MONTREAL CITY \& DISTRICT SAVINGS BANK.

NOTICE is hereby given that a D.vi dend of Firteen 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 af ter Monday, the 3rd July next. to shareholders of record at the close of business on the lith June next

By order of the Board.
A. P. LESPERANCE

Manager.
Montreal May 23rd, 1911

SYNOPSLS OF CANADLAN NORTHWEST.

## HOMESTEAD REGULATIONS.

Any even-numbered section of Domin ion Lands in Manitoba, Saskatchewar and Alberta, excepting 8 and 26 , not $r e$. served, may be homesteaded by any per son who is the sole head of a family, o 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 Subageney for the dis trict in which the land is situate. En try by proxy may. however be made at any Agency, on certain conditions by th father, mother, son, daughter, brot her sister of an intending homesteader

DUTIES:-(1) At least six months residence upon and cultivation of th land in each year for three years
(2) A homesteader may. if he so de sires. perform the required residence du ties by living on farming land owned solely by him. not less than eighty ( 8 n acres in extent. in the veinity of his homestead. He may also do so by liv ing with father or mother. on certain conditions. Joint ownership in land will not meet this requirement
(3) A homesteader intending to per form his residence duties in accordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

## W. W. OORY

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

WHOLESALE PRICES CURRENT.


Paris Green, f.o.b. Montreal-
$\qquad$

wool
Canalian Washed Fleece
North-W est
Buenos Ayre
Natal, greasy
Natal, greasy :. .
Cape, greasy ...
Australian,
$\begin{array}{llll}0 & 19 & 0 & 21 \\ 0 & 00 & 0 & 00 \\ 0 & 25 & 0 & 40\end{array}$
$\begin{array}{lll}000 & 0 & 20 \\ 0 & 18 & 0\end{array}$
WINES, LIQUORS, ETC.-
Ale-

Canala,
Dublin Stout, qte.
Dublin Stout, pts.
Canadian Stout, pts
Lager Beer, U.S.
$\underset{\text { Lager, Beer, U.S }}{\substack{\text { Lanadian }}}$
Spirits, Cansdian-per
$\begin{array}{ll}\text { Alcohol } \\ \text { Spirits } & 65, \\ 0 . P & \text { O.P. }\end{array}$
Spirits,
Plinits,
Club
Rye Whiskey, ord., "
Ports-
Tarragona
0 portom.. $\qquad$
$\qquad$ $\begin{array}{lll}140 & 6 & 00 \\ 200 & 500\end{array}$

## Sherriea-

$\begin{array}{llllllllll}\text { Diez Herman nos } \\ \text { Other Brands .. ...................... } & 150 & 4 & 00 \\ 0 & 85 & 5 & 00\end{array}$
Clarets-

| Medoc | . | ... | .. | .. | .. | .. | .. | . | 2 | 25 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| St | 75 |  |  |  |  |  |  |  |  |  |  |

Champarmean
Piper Heidsieck

## Brandié


Richard 20 years tute 12 qts. in case
Richard, Medecinal .. ..
Richard,
Richard V.S.0-P,', 12 qts.. ..... ...
Richard, V.O., 12 qta... ..
7570
1600
1450
12950

Scotch Whikey-
Buillock Lade,
Kilmarnuock
Usher's 0. V.


do special Reserve 12 qta

Irish Whiskey
Mitchell (ruiskeen I.awn.
Po wer's, its. ..'.. ..... .. . . . . . ..
Ja meson's.
10
25
25
12



Canadian green, cases
London Dry
Plymouth
Ginger Ale, Bel fast, $\because \ddot{x}$.
Ginger Ale,
Soda Water, imports, doz
Apollinaris, 60 qut. ..

canadian Ins

British Ame
Canada Life.
Confederation
Western Assu
Nestern Assu

BRITISH
Quotations on

| daarea | Divid |
| :---: | :---: |
| 250,000 | 10s. pel |
| 160,000 | 10s. pe |
| 220,000 | 58. |
| 100,000 | $171 / 2$ |
| 895,000 | 60 |
| 100,000 | 10 s . |
| 10,000 | 18\%/4 |
| 169,996 | 123/2 |
| 10,000 | 10 |
| 200,400 | 10 |
| 67, O00 | 16 2-3 |
| 150,000 | ${ }_{68 \mathrm{~s}} \mathrm{~d} \mathrm{pr}$ |
| 100,000 | . |
| 20,000 | 17 sd |
| 245, 640 ¢ | 90 |
| 85,862 | 20 |
| 105,650 | 32 |
| 10,000 | 15 |
| 10,000 | 40e. pes |
| 60,000 | 6 |
| 110,000 | ${ }^{35}$ |
| 300.000 | $373 / 2$ |
| 44,000 | 25s. |
| 63,776 | 30 |
| 100,000 | 20 |
| 689,220£ | 9 |
| 261.258 | 66 2-3 |
| 260.037 | 171/2 |
| 240.000 | 10s. per |
| 48,000 | 10 2-3 |
| 10, 000 | 20 |
| 65, 400 | 13 |



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May 2i, 1911


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| Eritish Columbia, | Clo'g Price |  |
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| Manitoba, 1010, 6 p.c. .. .. .. .. .... - |  |  |
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| Can. Central 6 p.c. M. Bda. Int. guar. by Govt. |  |  |
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| Grand Trunk, Georgian Bay, te. 1 st M. |  |  |
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| $100{ }^{2 n d}$ equip. mg. bds. 6 p.c... |  |  |
|  | 109 | 111 |
| $100{ }^{\text {ard pref. stock }}$ | ${ }^{99}{ }^{3}$ | $10{ }^{1}$ |
| $100{ }^{5}$ p.c. perp. |  | 13 |
| ${ }_{100}^{100}$ Great P.c. Western | 124 | 120 |
| 100 M . of Canada Sta. 1st M. M., 5 p. . |  |  |
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| 100 Quebec Cent, 5 p.c. 1st inc. bde. | ioi | 103 |
|  lat mortg. <br> 100 St . Law. \& outt. $\because$ p.c. bonds." |  |  |
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| 100 City of Lond.,Ont., 1st pry. 5 p.e. 100 City of Montreal |  |  |
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|  | 112 |  |
| Bankes. |  |  |
|  |  |  |
| Lomdon County ${ }^{\text {and }}$ | 214 | 214 |
| Bank of Montre | \% | 76 |



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HAMILTON, GANADA
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Total Insurance in force
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| AOSETS . . . . . . . . . . . . . . . . . . | $2,022,170.18$ |  |  |
| LOSSES PAID SLNCE ORGANIZATION | .. | .. | $33,620,764.61$ |

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$10,621,679$
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