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## CUMMLRCLAL SUMMARY

Mercthants, Hanufactures and other business men should bear in mind that the "Journal of Commerce' will not accept advertisements through any agents not sipecially in its empuoy. Its circula-tion-extending ito all plarts of the Dominion renders it the best adventising medium in Canada-equal to all others combined, while its nates do not include heavy commissions.
-India is threatened with a rice tamine.
-The West Indian planters are considering the advisability of establishing a refinery in Canada.
-The ratepayers of Woodstock Sept. 12, carried a by-law to loan to the Canadian Bearings Co. of Hamilton the sum of $\$ 25,000$. The company will commence building at, once. They will employ fifty men.
--The Påge-Hersey Iron and Tube Co., Limited, ơf Guelph, has been re-organized with the addition of considerable new capital. The new company, which takes over the business, has an authorized capital of $\$ 2,000,000$.
-A large cheese factory has been put in operation at Langley Prairie, B.C. This is the first time that this industry has been attempted on a large scale in British Columbia, and the results will be watched with interest.

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Canadians supplied $33^{\frac{1}{3}}$ per cent. less than other countries.
-The Molsons Bank has opened a branch at Drummondville, Que.
-The Canalian Northern has commenced extensive additions to its freight docks and freight sheds at Port Arthur.
-The payments made by the Northern of London to its San Francisco claimants to date amount to $\$ 3,208,700$.
-Canadian Pacific Railway Co. return/ of traffic earnings from Sept. 7 to 14, 1906, $\$ 1,371,000 ; 1905 \$ 1,045,000$; increase \$326,800.
-(iross earnings of the rallruads for the month of August increased $\$ 9.245,499$, or 13 per cent., compared with the corres. ponding period of last year
-The steamship service from Belfast to Canada was inaugurated Sept. 13, by the C.P.R. steamer Lake Erie, on which a large number of emigrants embarked.
-La Banque Nationale have opened branches at St. Tite, under the management of Mr. J. E. M. Robert; and L'Islet, under the management of Mr. J. A. Turmel.
-Steamship service, for which contracts were racently signed by Mexico and Canada, with a subsidy of $\$ 100.000$ yearly, will be commenced in February. Two steamers of 4,000 tons capacity will be operated between British Columbia and Mexican ports, connecting with the Tehuantepec Railroad.
-Ottawa Clearing House total for week ending sept. 13, $\$ 2,513,733$; corresponding week last year $\$ 2,533,849$.-London Clearing House, total for week ending Sept. 13, \$1,148,040.
-The fifth international congress of insurance actuaries opened at Beylin, Sept. 10, in the Reich-tag building. Amerrca, Japan and all the leading/ countries of Europe were represented.
-A new source of alcohol has been discovered in Western Australia in the grass tree, which flourishes thiskly there. The fibres of the core yield from five-tenths to one and a quarter gallons of proof spirits per bushel.
-The completion of the James Bay Railway to Parry Sound was marked by a trip on Sunday over the road by Mr. D. D. Mann, First Vice-President, and party. The trip was made in six hours, the distance being 150 miles.
-The long-standing dispute between the city of Winnipeg and the C.P.R. regarding the taxation of the company's new hotel was settled September 11, by the railway agreeing to pay a lump sum of $\$ 8,500$ annually to the city in lieu of taxes.
-The work of fixing the Canada-Alaska boundary line has been completed by Astronomer McDermid, of Ottawa, and Simth, oi Washington, at Dawson. Monuments from Yukon River to Mount St. Elias northward will be set up next spring.
-Thomas W. Alexander, head of the largest cotton firm in Augusta, who two months ago disappeared, after having defaulted for a sum approximately $\$ 200,000$, has been arrested in Pittsburg, Pa., and has agreed to come back to Augusta without requisition papers.
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-The fruit men of the Niagara district report serious short age in fruit baskets, due for the most part to the Williams Co., in Thorold, closing down their basket factory. It is feared that unless more baskets are secured at once there wil be heavy loss to the peaches, the Crawfords being ready now.
-A Life Underwriters' Association of Manitoba has been formed for the purpose of promoting harmony and friendliness amongst all field men representing old-line legal reserve companies doing business in the province of Manitoba, and to devise means for the protection and improvenent of their interests in common.
-The Marine Department is in receipt of a despatch from Engineer Cowie regarding the work of the dredge Galveston at one of the shallow points in the St. Lawrence below Quebec, in which he pronises that by Midsummer next year the river at this point will be given a minimum depth of 25 feet of water.
-The Australian Commonwealth House of Represantatives has passed a resolution giving a preference of ten per cent. on Bratish goods imported in British ships, the schedule being subject to amendment. Premier Deakin has concluded preference negotiations with South Africa, but will not present the bill to Parliament owing to the lateness of the session.
-Negotiations are now on foot between the Canadian and Italian Governments for a commercial arrangement. The ex hibit of the Canadian Government at the Milan Exhibition has attracted much notice. Signor Cocco Ortu, Italian Minis: ter of commerce, is now reported as stating that an understanding could easily be arrived at, as they had no conflicting interests.
-The Inland Revenue Department has issued a report on maple sugar and syrup. Out of 85 samples of sugar gathered from various parts of Canada only 22 were found to be genuine and 53 adulterated. In Montreal five genuine and seven adulterated samples were found. In Toronto none genuine and ten adulterated. In Ottawa three genuine and four adulterated.
-On one of his trips of investigation into the binder twine industry, Mr. J., L. Haycock, binder twine inspector for the Dominion Government, stated that never before had such a quantity of binder twine been used in Canada as this present year. The sales to the farmers totalled $\$ 4,00,000-$ over $\$ 500$, 000 above last year's sales. Of this amount 10,000 tons was made in Canada, and 500 by the International Harvester Co., 6,000 tons was made in Canada and 500 tons was shipped into the country from England.
-A despatch from Bucharest says an Austrian inventor has discovered a new process of making paper from common marsh reeds. It is asserted that the paper is far superior to that made from wood pulp or esparto grass and almost equal to that made of rags. A Bill has been brought forward in the Koumanian Parliament authorizing foreign firms to participate in the working of an immense marshy track on the Danube delta and the Dobrudska, which is Crown property, where the reeds grow in rank profusion. The peasantry heretofore have used a few of these reeds in thatching, the rest being burned or wasted.

The Erie Railroad issued a notice last week that, beginning November 1, 1906, the maximum oneway local fares will be two and one-half cents per mile over the entire system instead of three cents, as at present. On the same date the company will place on sale a 1,000 -mile book at a flat rate of $\$ 20$, use not restricted to purchaser. This book will be good west of Hornell. N.Y., and also for through passage between New York, Newark, Olean and points west thereof. The interchangeable mileage book has been reduced from $\$ 30$ to $\$ 25$, the purchaser receiving $\$ 5$ on returning the cover instead of $\$ 10$, as heretofore.
-For the first time in the history of gold mining in Rhodesia the output for one month exceeds 50,000 ounces; the total for August, according to the official figures cabled from London. was $50.12 \overline{7}$ ounces. The previous high record was made a month earlier, the July total being 48,485 ounces. The production in August last year was 35,765 ounces, so that the increase equals 71 per cent. The aggregate for the first eight months of this year is 360,989 ounces, which is almost 100,000 ounces better than the total for the whole of 1904 and about 130,000 ounces higher than the 1903 grand total. Last year's final yield was $40^{-1,948}$ ounces. or only 46.059 ounces more than the returns for eight months this year.
-The Coats Manufacturing Company of Canada, Limited, have decided to locate their works and head offlces in Fort William, and a provisional agreement between the city and Henry Coats of Perth, Scotland, President, and Joseph Dunwoodie of Glasgow, Vice-President and General Manager and director of the company, has been entered into. The company, who are now being organized, will have a capital of half a million, and will undertake the Canadian development of the business concern in which they are interestea in Great Britain. Joseph Dunwoodie, Vice-President and Managing Director, will reside permanently in Canada, and have direct charge of the business. The operation will comprise the manufacture of carpets, art publications and certain branches of engraving work.

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-The Victoria Beach extention of the Halifax and south Western Railwaly wat opened for traltio on Momlaty butwer Middleton and \ictoria Beach, 40 miles. This will epen up six new points in the celelrated Amapolis Valley and be quitw a factor in the moving of the apple crop.
-The Policyholdurs' League of San Franciseo has' issucd a circular tetter to advise all hodders of policies of the Firemans Fund Insurance Company. Home Fire and Marine Company and Pactic Inderwiturs to accept the proposition made by these companies for settlement in licu of proceedings in insolvency. This action was taken upon the advier of a committee of finance, which hats reported that the best thing the policy holders of the three corporations conn do is to settle on the basis of 50 per cent. in cash and 50 per cent, in stock, estim ated at $\$ 000$ a share. The situation is critical. Unless the policyholders agree to the proposition pacceedings in insolvency will follow, the companies having decided that the present scheme is the only one that can save the organizations from liquidation.
-In the manufacture of alcohol from corn cols and corn stalks, at small cost, the U.S. Department of Agriculture is developing a new/industry that the Department says is likely to be of large commercial value. Invsstigations which the Department is making at Hoopeston, III., have provel that the large quantities of corn cobs, which every yoar heretofore have gone to waste, can be converted into alcohol in sufficient quantities to justify the erection of a distilling plant in conneytion with a com cannery. Th: D partment of Agric:lture sent two chemists to Hoopeston to make experiments at a large cannery there. They have succeedel by simple methods of fermentation. in getting a yield ot cleven grallons of ato hol from a tom of geen cobs, and six gallons of :leohol from: ton of green corn stalks.
-It is amnounced that a combination of Scotch and English steel tube manufacturers to regulate the home and export business has been formed with a view to abolishing the present keen competition. The industry has suffered incalculably since the previous agreement between the firms in this line was cancelled eighteen months ago. It is understood that the new combine is wider in its scope than the old, taking in all the firms in the United Kingdom except one Clyde side con cern. It is stated that the American producers are supporting the combine. Since the last contract was cancelled the price of steel tubes has touched the lowest point on record, and it is estimated that the average loss to the manufacturers is $\$ 5,000,000$. It is expected that an advance in prices will soon be announced, as it is believed that the agreement carries permanency with it.
-The new gas and electric light commission in New York State hat been getting, down t., businest. 'pon an appal
from Syracuse and due hearing, the board has ordered somewhat cheaper gas and eectricity there, and of purity and pressure of gas which promises better results. Syracuse has been paying $\$ 1$ per 1000 cubic feet for gas, and the new price will be 95 cents. The old price of electricity for commercial purposes las been 12 cents per kilowatt, and the new price will be nine cents for one year, from October 1. After that period the price will be eight cents. The commission also reduces the cost of street lighting per lamp from $\$ 85.771 / 2$ to $\$ 68$. Kochester is also demanding cheaper prices for light, and is encouraged by the outcome at Syracuse to hipe that the State commission will do something in that case. It will be remembered that the New York Board consists of three men, after the Massachusetts pattern.
-The U.S. Department of Agriculture has on hand the problem of deciding to what extent the meat inspection law shall apply to foreign meat food products. The law forbids carriers to transport meat and meat food products in interstate commerce, but it dces not forbid the importation of sach products from foreign countries. There are many products, such as gelatine, mortadella, meat extracts, and imported sausages which will evidently be affected by this law. There will be nothing to forbid the sale of such poolucts in the States where the ports of entry are located, but the point to decideand it is giving the Department sone little hesitation-is whether there can be any interstate traffic in any such goods already imported or to be imported when the law goes into effect, October 1, 1906. No intimation is yet given as to the probable decision.
-During the fiscal year ended June 30 the total exportations of Mexico amounte: to $\$ 2^{-} 1.138, \cdot 09$, against $\$ 208520,451$ in the preceding fiscal year, a galn of $\$ 62,618,357$. Imports amounted to $\$ 220,651.974$, against $\$ 178.204,962$, an increase of $\$ 42,446.112$. Nearly fifty million dollars of coined silver was exported and some $\$ 38.178,000$ ne: gold was imported in the readjustment of the currency. Exports of merchandise in the fiscal year increased by $\$ 2.541 .919$. Daring the fiscal year the U.S. took of Mexican exp rts $\$ 186.010 .052$; Great Britain $\$ 47.672 .873$; Germany $\$ 20,523.156$; and France $\$ 8,010,279$. Mexico imported from the United States to the amount of $\$ 145.600,313$; from Germany $\$ 20.814 .557$; from Great Britain $\$ 20.344,648$; from France $\$ 16,383.255$. All sums are in Mexican standard currency, the unit being one-half American gold dollar.
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-The Wig Deutshe Vo perial Gover Government ports. Next Germany is many should country. It expect the 0 that it trea
-In less $t$ down the $m$ into commiss duplicated in years are or ship in the slower, while United State ducing four $b$ ing one. the disputed is

Canned ro beef," notw was a decis retary Wils Senator Hol manager of Wilson exp was to par in cans and term "roast particular the method erican pack ers were for decided that it should be and cooked
-The rece in the Chicag their output seven mont time the co in Packingto

J. \& R. OLDFIELD,

MANUFACTURERS OF
Ship, Railway and Hand Lanterns.

Speciality :
OPTICAL and PHOTOGRAPHIC LAMPS.

## Warwick St., Bordesley, BIRMINGHAM, Fngland.

-The ratepayers of West Zorra last week carried a by-law for the loaning of $\$ 15,050$ to the St. Mary's and Western Ontario Railway. The railroad will pass through a section/of the country that for a long time has desired better railroad connection. From st. Mary's it will run through East Nissouri and a portion of West Zorra to Embro. The C.P.R. have agreed to meet the road at Embro and to operate it as soon as it is completed, running regular trains over it.
-The Wigerman newspalers reproduce an article from The Deutshe Volkswert Schaftliche Korrespondenz urging the Imperial Govermment to adopt reprisals against the Australian Government if it attempts to give a preference to English imports. Next to Great Britain, The Korrespondenz affirms, Germany is Australia's best customer, and it claims that Germany should be treated on terms equally with every other country. It also olserves that German shippers and exporters expect the Government to treat Australia in the same manner that it treated Canada.
-In less than twelve months after her keel plates were laid down the monster British battleship Dreadnought has gone into commission. This is a feat which could probably not be duplicated in any other country in the world. Three or four years are ordinarily consumed in the construction of a battleship in the U.S. / shipyards, and the French yards are even slower, while the Germans are not much faster than in the United States. As long as Great Britain is capable of producing four battleships while her nearest competitors are building one. the likelhocd of Britamnia's rule of the waves being disputed is remote.

Canned roast beef will continue to bear the label of "roast beef," notwithstanding the fact it is really boiled beef. This was a decision reached at a conference Sept. 12, between Secretary Wilson, of the U.S. Department of Agriculture, and Senator Hopkins, of 'lllinois, and Thos. E. Wilson, general managei of the Nelson, Morris Packing Co. of Chicago. Mr. Wilson explained that the method of preparing canned beet was to parboil the meat for fifteen minutes and then put it in cans and subject it to steam heat for three hours. The term "roast beef," which was applied to this product, was of particular value to the packers. Mr. Wilson said because the method had been copied by the Australian and South American packers who would profit by it if the American packers were forced to abandon it. After full consideration it was decided that the cans might bear the label of roast, but that it should be stated on the labels how the beef was prepared and cooked. No preservatives of any kind will be used.
-The recent disclosures of the shocking condition of affairs in the Chicago parking-houses have not, strange to say, affe ted their output. In fact, their domestic business in the first seven months of this year, during the greater part of which time the country was agitated by the exposures of conditions in Packingtown, actually increased. This showing is made in
the report of the United States Departarnt of Commerce and Labour of domestic tiade movements in July, and fir the seven months of 1906 from Jan. 1. Shipments of packing-house products from Chicago during July amounted to 203.252,030 pounds, in contrast with 192,490,724 in July, 1905, and 136, 660,716 in 1904. During the first seven months of the present year similar shipments aggregated $1.67 \overline{5}, 433,262$ pounds, nearly $300000,0: 0$ in excess of corresponding movements in 1905, and over $250,000,000$ greater than in 1904. The three largest items were 670.941,665 pounds of dressed beaf, $510.712,163$ pounds of cured meats, and $248,929,252$ pounds of lard. The export business, however, has suffered considerably.
-The Transvaal gold output tor August, according to the official figures cabled from Johannesburg, broke all previous monthly records, the total for the first time in the history of the industry exceeding half a million fine ounces. The exact yield was 509,115 ounces, which, compared with 491,793 ounces in July last-the previous high figure-shows the substantial increase of 17,322 ounces, equal to $31 / 2$ per cent. for the month. The 400,000 ounces mark was first passed in July 1899, the year the war broke out, it was not exceeded after the war until May of last year. In August, 1905, the output fas 428.581 ounces which was the highest of the year with the sole exception of December; the increase represented last month is equal to 29 per cent. For eight months of the current year the production aggregates $3,657,357$ ounces. against $3.208,756$ for the same period last year-an increase of 448 ,601 ounces. The grand total last year was 4897,121 . so that barring untoward happenings the grand total for 1906 should reach a new high record. The eight months' total is slightly bigger than the yield for the whole of 1899 , and is cnly 114,315 ounces short of the 1904 total.
-According to the report of the United States Geological Survey, the production of coal in the United States in 1905 amounted to $392,919,341$ short tons, having a value at the mines of $\$ 476,756.963$, surpassing in both quantity and value all previous records in the history of the country. Compared with 1904, the output in 1905.exhibits an merease of 41,102 ,943 short tons, or over 11 per cent. in quantity, and of $\$ 324$. 385,942 or over 7 per cent. in talue. Of the total production in 1905, $77,659,850$ short tons were Pennsylvania anthracite with a value at the mines of $\$ 141,879,00$ ). The t.tal production of bituminous coal and lignite was $315,259.491$ short tons valued at $\$ 334,877,963$. The production of anthracite coal in Pennsylvania in 1905 was $4,503,151$ short tons more than that of 1904, while the increase in the production of bituminous coal and lignite was $36,599,882$ short tons. The larger part of the increased production in 1905 is credited to the great activity in the iron industry, as is shown by the fact that the amount of coal made into coke increased from $31,278,573$ to $42,412,328$ short tons, and that the larger increases were in the coking coal producing Stafes and those which furnished fuel to the iron furnaces.

## The Standard Assurance Co. OFEDINBURGH. Established 1826. <br> HEAD OFFICE FOR CANADA, - MONTREAL. invested funds <br> NVESTMENTS UNDER CANADIAN . KANCH .. .. .. .. .. .. .. .. $\quad 17,000,000.00$ REVENUE <br> \$55,401,612.00 <br> $17,000,000.00$ $7,128,581.00$ <br> (World Wide Policies.) <br> Apply for full particulars, D. M. McGOUN, Manager. <br> WM. h. CLARK KENNEDY, Secretary.

THE CANADA LIFE PAID policyholders or their representatives in $1905 \$ 3.272,000$, against similar payments of $\$ 4,954,000$, by the twenty one other Canadian Companies.

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of LONDON, ENG.
Established in 1732 . Canadian Bramel Established in 1804.

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PATERSON \& SON. Agents for the Dominion Ctity Agents :
A. Whitehead \& Co. $\quad \begin{aligned} & \text { English Dept. } \\ & \text { French Dept. } \\ & \text { A. }\end{aligned}$
A. Simard.

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The oldest Scotish Fire Office.
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Finanolal Agent
Government, Municipal and Railway Securities bought and sold. First claes Securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
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Assets ex Fire risks arcee every descripli
able property.

Agents wateded | Cina |
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As one which has ada through not be out has always only at the lished throu cities of the unquestional has always b staff far an man, his, Di are to be co

MONTREAL, SEPTEMBER 21, 1906.

## THE BANK OF BRITISH NORTH AMERICA.

By the half-yearly Report of the Directors of the Bank of British North America, reproduced on another page of this issue, it will be seen that the business of that institution reflects the prosperity with which ('angda has been blessed for years past and still continues to enjoy.

Taking the principal items of the Balance Sheet and comparing them seriatem with those of the preceding six months, we find the following conditions:-

## Dr.

Keserve Fund.
Deposits and Current Accounts
Circulation
Bills Payable, etc.
Kebate Account
Net profit for half-year.
June 30, ’06. Dec. 31, ${ }^{\prime} 05$.
$\$ 2.200,000 \quad \$ 2,044,000$
$\begin{array}{ll}22,058,000 & 17,887,000\end{array}$
$3,070,000 \quad 3,017,000$ 19,386.000 10,979,000

98,000 80,000
$308,000 \quad 298,000$

## Neur Polisy Contract <br> .OF THE...

Imperial life assurance compani.
write for particulars.
112 St. James St.
NONTRERH.
Simplicity Liberality Security are the three distinctive CHARACTERISTICS OF THE -

## (FOUNDED 1825.) <br> LAW UNION \& CROWN <br> INSURANCE CUMPANY,

(OF LONDON.)

## \$24,000,000

 Fire risks accepted on most every description of jusurable property.Canadian Heau Office

Agents wanted throughout
112 St. Jạmes St., MONTREAL.
J. E. E. DICKSON, Manager.
namely, in respect of the proportion of its immediately available assets to the deposits, as may be seen by the total of the cash in hand, at call and investments which are 5 millions of dollars greater than at the close of the half-year preceding.
The securities, it may also be observed, are entered in the books at less than their actual value, in accordance with the Bank's time-honoured practice.
As one of our oldest and staunchest Banks, one which has watched the growth and prosperity of Canada throughout the years of its activity, a word may not be out of/place respecting the high standard which has always been maintained in its official service, not only at the head office, but at the branches now established throughout the Dominion and in the principal cities of the neighbouring republic, a state of affairs unquestionably due to the "esprit du corps" which it has always been its endeavour to encourage among the staff far and near. The General Manager, Mr. Stikeman, his Directors, and Mr. A. E. Ellis, the Manager, are to be congratulated on the repart before us.

## SALT.

Everybody uses salt. In some countries, such as India, the tax on salt is most burdensome upon the people. Along the coasts, as near our own international boundaries-to check smuggling-cordons of officials are employed to prevent the inhabitants from drawing the sea-water. But the revenue must be provided, and as it is largely raised from luxuries, such as whiskeys and tobacco, the salt, which is the luxury of the rice-eater of the East, must perforce carry the burden there. In Austrian Poland, the inhabitants, as near Cracow, make houses in the subterranean quarries or pits and live in them the year round, finding their occupation close at hand in these celebrated salt mines. Our own people in Canada tax themselves voluntarily in varicus ways, by paying for waters bottled hundreds of miles away from little springs that alone could not supply the demand-waters that are sold almost as dear per bottle as wine is on the Continent of Europe or in Brantford or St. Catharines, Ontario. But these taxes sink into insignificance compared with these paid by people who yearly visit Carlsbad in Austria and other reputed resorts in Europe, and even the United States, taxes which only the favourites of fortune can bear.

But Canada is not wholly immune from the payment of taxes on salt. Apart from our production in and near Seaforth, Goderich and intermediate spots,

## Six Months Gain.

IN Gain.
INE FLRST SIX MONTHS OF 1906
Mutual Reserve Lite Insurance Co.


> Gained in surplus,
\$41,696.43
Surplus, December 31, 190.5,
\$ 71,645.63
Surplus, June 30, 1906,
113,342.06
Paid to Policy holders over
66,000,000.00
The exhibit of first year's expenses summited by the Company to the Le-
gislative Investignting Commmttes shows the lowent ratio of expense to exgislative Investigs ting committe shows the low ert ratio of expense to ex
pense margin of all companies doing a general business. Capable Men, with or without experience. can secure the very best agency
 Department, Mutual Reserve Building. 305, 307,309 Broadway, New York.
and the quantity entered free of customs impost, we pay a duty of from $\$ 5,000$ to $\$ 15,000$ a year' on salt of certain qualities and preparation sent us from the United States. Why, as the Honourable Minister of Marine and Fisheries-and of the Harbour Commission -would remark, -why don't we make this salt for ourselves, instead of supplying our needs from over the border? But this, perhaps, comes rather within the functions of the Minister of Agriculture, who, we believe, recommends its employment in cattle raisingand live stock are as fond of it as many of their keepers are of other taxable luxuries-notwithstanding the fact that cattle nowhere thrive better than in our great prairie country where salt is not readily procurable.

Whether the statistics subjoined warrant the charge of being considered anomalous as stated by an occasional western correspondent, will be determined by our readers themselves. He points out that the yield of salt in Canada fell away-quoting the figures of the Department of Agriculture-from 62,300 tons, value $\$ 227,000$, in 1886 gradually to 32,200 tons, value $\$ 129$,500 , in 1889 ; it increased to 62,300 tons, value $\$ 195$,900 , in 1893 ; it thence rose to 43,900 tons, value $\$ 169,-$ 700 , in 1896 ; since which period production has gradually risen to $68, \% 00$ tons, value $\$ 318,600$ in 1904 .
The falling off in exports of Canadian salt would not be sq remarkable in view of the enormous growth in the prosperity of the country and population-for, as regards the latter, there are some good reasons to aver that the Census is not prepared with due care-were we not faced with the preceding statistics. Following are the exports of salt the product of Canada for the years indicated:


As the bushel weighs about 70 lbs . and the barrel is about equal to 4 bushels, it takes 8 barrels to the ton, the needed calculation is simple.

In 1904 we exported 210,700 bushels of salt of the value of $\$ 35,500$, not the product of Canada.

The imports to Canada in 1904, entered for home consumption, are given as 14,890 tons, value $\$ 74,200$, practically all from the United States, on which we
apparently paid a duty of $\$ 19.200$. We imported 99 , 320 tons, value $\$ 338,080$, free of duty, of which $71,+$ 120, value $\$ 290,000$, were from (ireat Britain; small quantities reached us from spain and Italy. Adding our home yield we have a total of 182,984 tons to be disposed of. Deducting our exports we derive the total c.ensumption for the year as 140,320 tons. This would give in round numbers about three pecks of salt per annum for each inhabitant. It must be borne in mind, however, that much salt is employed for curing meate and fish, in mining, in the arte and otherwise.

Comparison with our neighbours of somewhat similar modes of living and industries, shows that the United states consimes 2( $6,52,800$ barrels of salt annually, or 1 1-3 bushels (about 93 lhsis) per head. Last year they imperted 1, 1.51.1333 loirrels. In 18s0 6;3.5 per cent. of the salt used there was of home production. Last year 95. i per cent. of the product cousumed was produced at home. In 1880 the consumption there was only $9,384,2$ (i3 barrels. Thas we see that the people of the Cnited states are using annually three times as much salt as they used twenty-six yeas ago.

Only 5,961,060 barrels were produced in that country in 1sso, and the consumers were forced to go abroad for $3,427,639$ barrels. Last year the total production at home was $55.966,1: 2$ barrels. The tariff act of 1894 placed salt on the free list and the importations increased to $1,160,000$ barrels the following year. Their tariff ate of $18: 97$ returned salt to the dutiable list, and salt in bags, bsarrels or other packages is now subject to a duty of 12 cents a hundred pounds, or 33.6 cents a barrel.

The chief salt producing States are Michigan and New York. The output of these two States amounts to more than two-thirds of the total production of the country.

No attempt has been made to ascertain what per centage of the salt consumed is used for culinary purposes. The annual consumption in both countries is principally 'for meat packing, fish/curing, ice-cream making. dairying and the like. The chlorination of gold ores demands a large quantity, and great quantities of sald in the form of brine are used in the manulacture of soda ash, caustic soda and other salts. Salt is cheap. The average price for 1905 in the U.S. was a little over 23 cents a barrel, which is lower than that reported in any previous year. Dry salt, of course, brings a Higher price than brine. The average price for dry salt last year was 31.51 cents a barrel.

The foregoing Canadian figures show that Canada paid on an average, io cents per barrel to the U.S. for salt in 1904, not reckoning the duty.

In Canada, according to the returns of that year, the average price was nearly $\$ 3.52$ per ton, making about 64 pounds of salt for every inhabitant, at an average cost, roughly estimated, of 10 cents each.

It might be well to, if possible, reconcile the weights and measures of salt in the government returns. Much of the coarse salt comes in bags of two capacities; weighing 140 lbs . and upwards, but is enfered by the ton; other salt is entered by the bushel. Our U.S. cousins reckon their salt by the barrel and the pound.
U.S. 200 lb . bags wholesale at 73 cents in the New York market.

The statistics, given above at some length, may be/ the more interesting now that a combination is being organized among the salt trade of the Inited Kingdom; and other countries may follow the example

## THE ('LOTHING AND WOOLLEN TRADES

The keen competition in the clothing trade throughout Canada of late years, especially in Montreal, has led to strennous endeavours on the part of manufacturers' and dealers bey the use of trade titles and other methods, originating in the C.S. to remove the incubas which had fastened upon the business and so weakened tome of the legitimate manufacturers as to force them out of the ruming. Some of those who have bravely atuck to the ship and begun to fancy they could see a silver lining to the clouds that had so long been lowering abont them, have managed to thrive a little upon the removal of others and by enforced economies learnt from the new features introduced ly alien competitors.

But anybody who had taken a survey liehind the scenes, especially in our largest cities, could not persuade himself if he wished to make life worth living, to have recourse to such squalid methods of manufacture and day and night surroundings, however promising the results: the manufacturing wholesater who wished to retain a particle of respect for himself and his co-helpers, preferred giving up the hosines and trying something else.

The effect upon the trade is everywhere apparent, and he is to be congratulated who can reckon upon an able and generous friend to help him over the difficulties that threated to overpower him in his latterday struggles. He is consequently not yet iriven to have recourse to legal assistance to recover debts which were becoming more doubtful as it began to leak out that he was weakening and would not sue. In such times men look at orders and enntracts to discover Haws, and trifling disagreements which could a while liefore have been settled amicably by a courteous letter or a visit from a traveller, and they continue to grow more bitter until the result is loss to both parties.

Some bitterness has arisen latterly in England in respect of titles and trademarks. The word "Donegal," and other names as applied to special makes of tweeds, and liberally advertised, are claimed by the original employers thereof as property rights, and the law has been invoked to enforce injunctions. Imitation is the sincerest form of flattery, but this conveys no degree of consolation to those who may suffer. Every concern should have a distinctive title or trademark of its own; no one ever succeeded in any appreciable degree by sailing under false colours or pretences.

What are known as "advertising clothiers" in the United Kingdom, are none too well liked by most of the woollen manufacturers or by merchants and tailors of conservative tendencies. The new school system which was born in the States, is too systematic in the persistent endeavour to persuade consumers (wearers) to allow them (the makers) to think for them concern-
ing the quali those who run rare among th learn the trut and "indigo d. beneath the made from," as the "dextile holds good, h erentually be which Nature pathy must th caught in the ed palilicly. of two month the Thames I' His offence w made of differ charged befor England, be (iovermment) (ively similar done if cloth misdeeds will
But "advert impose on the industry. T in Yorkshire, the Tweed, o: style:; and cap characteristic clinging smel and peat-reek. much, as scot in chambers fi as every farme hams and bace cloth has pre and to this ent which retain $t$ the tweed. Ct scent of peat to have their the man who

1RON
The iron an of statistics. don the total the first half by the British received direct first half of 19 an increase of June 30, 1906. in most of the Cleveland, Lan Staffordshime, Northamptonsl lars of the ou Kingdom for three years:-
ing the qualities of the goods and the characters of those who run the business. In Canada aspersions are rare among the trade; but in England until consumers learn the truth about the "all-wool," "solid worstings," and "indigo dyes," "which are made into suits at prices beneath the cost of the cloth they are surposed to be made from," some disturlance is ineritable. The rule, as the 'bextile Mercury writes, "once bitten, twice shy" holds good, however, and the bogus advertiser will eventually be driven back on the proverbial crop of fools which Nature supplies anew each year. One's sym: pathy must therefore be limited for those who are calught in the act of misrepresentation and are punished pallidicly. Withal, it cannot be said that the sentence of two months' imprisonment passed on a clothier at the Thames Police Court erre on the side of leniency. His offence was that he sold as genuine tweed a suit made of different material. The offender had not been charged before; indeed, the Board of Trade (which in England, be it remembered, is a Department of the (iovermment) "had not previously taken up any pre-ri-cely similar case. . . Substantial justice will have been done if clothiers are led to understand that kindred misdeeds will not henceforth be permitted."
But "advertising" tailors are not the only ones to impose on the faith held by the public in the hone industry. Their accomplices are the manufacturers in Yorkshire, on the Borders, in the West, North of the Tweed, or elsewhere, who counterfeit well-known styles and cap their achievements by imitating the characteristic tweed odour. In the natural article this clinging smell is compounded of wool-yolk, fish-oil, and peat-reek. The imitation tweed is smoked very much, as ricotch whiskey in the malting, as herrings are in chambers filled with the fumes of hurning peat, and as every farmer in Canada must do who cures his own hams and bacon. The aroma is fugitive unless, the doth has previously been made retentive of smells, and to this end it is treated first with oils or soft waxes which retain the odour that serves as a hall-mark upon the tweed. Consumers who like to carry the pervading scent of peat about with them are, of course, entitled (t) have their taste gratified, as Abe Lincoln said of the man who paid $\$ 100$ for a yellow deg.'

## 1RON AND STEEL PRODÚCTION

The iron and steel trades are not sufiering for want of statistics. We learn from the Economist of London the total output of pig-iron in Great Britain for the first half of 1906 was $4,905,424$ tons, as ascertained by the British Iron Trade Association, from returns received direct from the makers. The make for the first half of 1905 was $4,621,600$ tons, so that there was an increase of 283,824 tons in the half-year ended June 30, 1906. There was an increased make in 1906 in most of the principal districts, including Scotland, Cleveland, Lancashire, South Wales, Derbyshire, South Staffordshiwe, North Staffordshire, Lincolnshire, and Northamptonshire. The following table gives particulars of the output in various districts of the United Kingdom for the first six months of each of the last three years:-

| -Half-year Ended June 30.- |  |  |
| :---: | :---: | :---: |
| 1906. | 1905. | 1904. |
| Tons. | Tons. | Tons |
| 690,800 | 670,400 | 515,000 |
| 1,246.306 | 1,130,498 | 1,018,270 |
| 480,302 | 498,440 | 520,209 |
| 428.638 | 437,533 | 378,083 |
| 344,006 | 282,203 | 269,805 |
| 446,346 | 445.964 | 353,976 |
| 195.482 | 173,583 | 155,800 |
| 228,999 | 210,176 | 192,955 |
| 137,147 | 109,714 | 125.585 |
| 153.14i3 | 159,977 | 83.336 |
| 134.458 | 135.233 | 132.064 |
| 209.138 | 178,830 | 148,281 |
| 135.894 | 125,195 | 110.200 |
|  | ¢32.847 |  |
| 74.845 | 31.027 | 45,401 |
| 24 | ,321,600 | 4.048 .965 |

The make of different descriptions of pig-iron in the first half of each of the ream 190.5 and 1906 wate as under:

| Description. | 1 | $\begin{gathered} 1906 . \\ \text { Tons: } \end{gathered}$ | $\begin{gathered} 190 \overline{5} . \\ \text { Tons. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Forge and foundry |  | 2,148.273 | 1.968,445 |
| Hematite |  | 2,009,276 | 1,999,290 |
| Basic. |  | 630.660 | 567.476 |
| spieg.leisen, etc. |  | 117,215 | 86,389 |
| Total |  | 4,905,424 | 4,621.6 |

The average oupher furnace of the furnaces in blast during the first half of the year 1906 shows no advance on the average recorded for 1905 . In the latter year, the average over the 12 monthe was 27,724 tons per furnace blast, while for the half-year ended June 30, 1906, the average was 13,501 tons, being at the rate of $2 \mathrm{i}, 00 \mathrm{z}$ for the 12 months.
American statistics of pig iron in Canada in the carlier half of 1906 show a large increase as compared with either of the two halves of 1905 . The production in the first half of 1906 amounted to 282,010 tons, against $25 \pi, 798$ tons in the last half of 1905 and 210 ,206 tons in the first half of that year. The production in the first six menths of 1906 was the greatest in any half-year in the history of the Dominion, exceeding by 24,213 tons that of the last half of 1905 , the next highest half-year. It was also greater than the production of any whole year prior to 1902.
The production of Bessemer pig iron in the first harlf of 1906 amounted to $\tau 9,051$ tons, against $85,+18$ tons in the last half of 1905 , a decrease of 6,367 tons. In the first half of 1905 the production was 63,785 tons. The production of basic pig iron it the first half of 1906 amounted to 135,298 tons, agłinst 103,724 tons in the last half of 1905 , an increase of $31,5 \% 4$ tons. In the first half of 1905 the production was 68,378 tons.
On June 30, 1906, C'anada had fifteen completed blast furnaces, of which twelve were in blast and three were idlle. Of this total eleven were equipped to use coke and four to use charcoal. In addition, one coke furnace was being built on June 30th. On three coke furnaces partly erected on thè same date work had been suspended for some time. One coke furnace was also projected at the close of June. The total number of furnaces in Canada in blast for all or a part of the six months was thirteen, of which ten used coke and three
used charcoal. One coke furnace and one charcoal furnace were idle throughout the six months, which figures, as our readers are aware, correspond very closely with the estimates that appeared in the issue of the Journal of Commerce for March 23, 1906, and later.

The iron-making world is anticipating that the whole year 1906 is likely to be a marked one in respect of the output of iron and steel. The figures already a vailable seem to give assurance of this. British exports have shown a remarkable advance for the first half of the year-not less than 381,000 tons. The exports of the Linited states for the twelve months ended June last, cmbracing the whole period during which trade has been conspicuonsly better than before--the increase over the whole period having heen 192.000 tons, or very little over onc-half of the I.K. advance in the first six monthe pf 1900 , have abrady been given out.
(iermany has made no great advance in her expopts for 1906 . This also admears likelv to be the case with France, whose exports for the first hali of the current year were 69,221 tons, or 20.96 pe: cent. under those of the correponding period of last year. Belgium has done much better, having increased her exports over the same period by fie,se2 tons, or 13.10 per cent. Bat the net result would appear to be that while the world's output of iron and steel in 1906 is increasing enormons-ly-perhaps not less than five million tons over 190.5the total increase of exports for the first half of the year ly the four principal exporting countries-representing as per eent. of the exports of all countries has not been much more than half a million tons, or at the rate of one-tenth of the increake of output.

In a! i iron-producing countries there has been an enormons increase of home consumption, which is the main factor of the increase of output. This movement is likely to be reflected before long in the importe of non-iron-producing countries, and when we keep in mind what has happened lately in Valparaiso, and the public spirit and industrial enterprise that are apparent in other countries, it is impossible to doubt that there is seope for a further increase of iron exports in the seecond half of the year.

In (icmany the fron exportefor the four months of Mareh. Ipril, May and June have been $1,05+, 826$ tons, Which is at the rate of ower $3.164,000$ tons a year. The volume so experted has been steadtly increasing over the whole of the pertod. It was $\because 21,161$ tons for March. 2666,31.) tons for April, 283,063 tons for May, and est.est toyp for dunc. The principa! dxports in the order of their magnitude have been pig iron, girder: and beams, and semi-products.

Next "come rails, wire and plates. Great Britain has again, in 1906, imported larger quantities of German iron and steel than any other country, tue total for the four months in question having been 201,050 tons, or at the rate of over 600,000 tons for the twelve months, and it is likely to be remarked with interest that the little kingdom of Belgium, itself a keen competitor against both England and Germany, is the second most important customer of the latter country, having for these four months imported not less than 188,287 tons of German iron and steel, or at the rate of 564,861 tons a year. This means that these two countries are, in

1906, taking more than one-third of the total exports of the iron products of the German Empire."

Both countries import large quantities of German semi-products in the form of blooms, billets and bars, which they work up into finished products, and then re-export in other forms, or use for domestic needs, in either case it is to be presumed that a certain class of consumers find it an advantage to buy German steel, or the trade would not be likely to be carried on, and it must at least be acknowledged that in so far as the materfial is cheaper than the home product, it imposes a check upon any undue rise in domestic prices, and so far helps one section of British trade at flie expense of the other.
-Belyimm has cheaper labour than Germany; Germany hat not rolling-mill capacity equal to her resources for the production of semi-products, and at present it suits her conditions to export blooms and billets rather than shect plates, and other iinished products, while England has the command of a number of markets on which, so far, other countries have made but little impression, and from which her competitors have not been able hitherto to oust her by lower prices alone."

Germany, indeed, has had to carve her iron and steel markets out of other countries, which, until recent years, had hardly been in the category of importing countries to any large-extent, and of her total iron and steel exports for the current year, about 60 per cent. have been shipped to tive comtrice only-namely, (ireat Britain, Belgium, Holland (largely for England), Switzerland, and Italy.

Notwithstanding the encouraging returns, the advance in pig and the optimistic forecasts in the press, there is a feeling in the trade centres of the I'nited Kingdon that prospects are showing some slight tendency towards darkness in the situation.

## THE HOME LIFE RELIEVED.

Illicit commissions, colloguially termed, "rake-offs," are more characteristic of the period than ever before. We have been informed by a financial agent of the day that it is next to impossible to effect a loan-to put it through, as the term goes-without squaring everybody from the president down to the bell-boy, even the lawyer and his friends. Salaries secured for those supposed to be fiavoured ones, are sulbject to rake-offs, sometimes extending over years; even the very workman finds it advisable to "square" the foreman; and thus it merrily goes on to the tune of "beggar my neighbour." Woe to the man who fails to recognize the application of the custom to himself-who does not see the hand behind the back.
It is not, perhaps, surprising that Mr. A. J. Pattison, late of the Home Life, found himself obliged to part with a goodly "rake-off" in the deal described by himself and Hon. J. R. Stratton, before the Royal Commission towards the close of the session of last week in Toronto.

While the witnesses declined to admit anything, Mr. Tilley's questions seemed to indicate that Mr. Pattison let the directors infer that he was to divide his "rake-
off" with Mr convey the much more Mr. Pattiso $\$ 60,000$ out get for his i parties conc making of $t$ sum he was six weeks ol ment, Octol to him that to the Peol stratton wa to the direc with Mr. S ence misapl make himse allything fro He had pai been mentic

He went who started tion of the Phillips edi ness in Jur Life would name of wh for his tro stratton as got his mo if the Peo was the on balance of personal p settled at Mr. Stratt 220 beside Mr. Stratt five hundr made up certificates Traders' B real, and \$ no account so large a banks at a knowing h not trying 000 that know that Stratton p the money.

Hon. M Bank of M by Mr. Ti nized the e amount he tison. "W asked Mr.
"It was who went vious day
off" with Mr. Stratton, while to the latter he wished to convey the impression that the directors were getting much more than he had allowed them for their stock. Mr. Pattison stated that he was able to retain about $\$ 60,000$ out of the $\$ 90,000$ he was at first supposed to get for his interests, he having had to settle with many parties concerned. Mr. Pattison again went over the making of the agreement with Mr. Stratton, fixing the sum he was to receive at $\$ 90,000$. 'This was done some six weeks or two months before the date of the agreement, October 1\%. No suggestion had wer been made to him that he should turn over a portion of the amount to the People's Life, He never understood that Mr. Stratton wanted $\$ 10,000$ for himself, nor had he said to the directors of the Home Life that he had to divide with Mr. Stratton. Anyone who drew such an inference misapprehended his meaning, or ne had failed to make himself plain, but he did not think he ever said anthing from which such an inference could be drawn. He had paid out other amounts, hesides those that had been mentioned in his evidence.

He went on to say that one, Mr. MciPhillijs. who started the negotiations leading to the amalgamation of the two companies, had received $\$ 1,500$. McPhillips edited an insurance journal, and came to witness in June or July, 1905, and asked if the Home Life would amalgamate with, another company, the name of which he did not mention. He wanted $\$ 3,000$ for his trouble. Witness next had a call from Mr. Stratton as a result of McPhillip's visit. The latter got his money in October, and witness did not know if the People's Life had also paid Mc.Phillips. That was the only other amount he had paid out, and the balance of the $\$ 80,000$, about $\$ 60,000$, he had used for personal purposes. The amount he was to get was settled at the desk where he received the money from Mr. Stratton. He counted $\$ 80,000$ in cash, and $\$ 29$,220 besides, to pay for the stock in the Home Life. Mr. Stratton had the $\$ 80,000$ in a roll of thousand and five hundred dollar bills, and witness counted it. He made up three separate deposit slips and got deposit certificates from, the bank. He left $\$ 30,000$ in the 'Traders' Bank, deposited $\$ 30,000$ in the Bank of Montreal, and $\$ 49,220$ in the Dominion Bank. He had had no account in either of the first two banks, but with so large a sum he would spread it among different banks at any time. He had no objection to any one knowing he had received so large an amount, and was not trying to hide anything. He did not see the $\$ 10$,000 that Mr. Stratton had in his pocket and did not know that he or anyone else was getting anything. Mr. Stratton probably knew he was disbursing a portion of the money.

Hon. Mr. Stratton identified his pass book at the Bank of Montreal, Peterboro, which was handed to him by Mr. Tilley. Looking through the book he recognized the entry of $\$ 10,000$ on October 14,1905 , as the amount he deposited after the settlement with Mr. Pattison. "When was that credit entry of $\$ 10,000$ made?" asked Mr. Tilley.
"It was made yesterday," replied Mr. Stratton, who went on to explain that he telephoned on the previous day to his bookkeeper in Peterborough and asked
him to bring up the bank book, with reference to this $\$ 10,000$ item. His clerk had found that while this amount was credited on the books of the bank and was included in the addition of the amounts to his credit in his pass book, by some strange oversight of the copying clerk the amount had not been entered in the pass book at all. The balance carried forward also showed that the amount was placed to his credit. Mr. Stratton had not instructed his clerk to enter the amount, but said the latter had entered it on his own accord on seeing that it had been inadvertently omitted. There had been no instructions to the bank to leave it out of his book.-"And it had never been noticed that this entry was omitted?" queried Mr. Tilley.-"Apparently not." - "Notwithstanding the fact that all of these other entries have been checked and rechecked?"-"I can't give you any other explanation of it," replied Mr. Stratton.

Mr. Stratton went on to explain how he drew the cheque for $\$ 90,000$ on the Bank of Montreal in Peterborough, but it never was charged up, as he arranged with the Traders' Bank for the loan, and got his cheque back next day, without it going through. He had then torn it. He had the $\$ 10,000$ in his pocket at the time, and took it to Peterborough, with no intention of keeping it whatever.
"You had it credited to an account that was overdrawn $\$ 16,000$ at the time, and you had no intention of keeping it whatever?" asked the lawyer.
"It did not matter if it were overdrawn 粉5,000," answered Mr. Stratton. He acknowledged that the amount had remained to his credit ever since, because he wished matters to remain as they were until the insurance commission had completed its work.

This completed the investigation of the Home Life, but Mr. Tilley advised that he might have occasion to bring the matter up again in case of any new discoveries.

Mr. J. J. Warren corroborated Hon. Mr. Stratton's statement that up to the day the payment was actually made the amount to be paid Mr. Pattisen was $\$ 90,000$. Mr. Stratton came to his office and said he, had the money in his pocket; Pattison and Stratton went out together. At 4 o'clock the amalgamation was completed. Mr. Tilley suggested that the delay was caused by the fact that the money had not been paid to Mr. Pattison when the Board met at 2 p.m. Mr. Warren stated that he had known of the existence of the $\$ 10$,000 check to Mr. McCutcheon for three months or more. "I think," said Mr. Warren, "the man who has cause to be disappointed is Mr. Pattison, who was so near to getting that $\$ 10,000$."

Comment were almost vain. One can fancy policyholders asking:-"Can such things be, and overcome us like a summer cloud?" The Department in Ottawa is probably not the most comtortable factor in all the circumstances.
-A lot of samples and odds and ends of stock were lately advertised thus:-"They won't last long; they're too cheap for that."

## A LOOK AHEAD.

Mr. James J. Hill has a reputation to maintain, and he evidently does not lagk subjects to help him out in his orcasional addresses to the people of his adopted country, who should not forget that it is to Canada they are andebted for Hill and Edison-we do not sav Mr. C'acsar. To be sure it was Jim Hill who discovered Van Horne for us, who discovered Shaughnessy, who discovered McNicoll, who discovered, etc., etc. Sir William is now busy conquering worlds in another di-rection-though coming north occasionally to see how we are getting along.
In a recent address at a north-western fair, Mr. Hill made some of those shrewd and original observations on current industrial questions which usually /characterize his public utterances. He assumed on this occasion the role Cassandra. His warning is based on two dangers which he believes to threaten the industry of the country-a warning which is no less to be headed by Coanala. He dealt especially with wastefulness in the output of metals, minerals and the forests, and loose, unscientific methods in agriculture. We very much fear that in appealing, as he does, to the country at large, he is only throwing away his advice. But let him tell his own story.

On the former question, Mr. Hill was able to present a formidable problem for the distant future. It is doubtful, however, as our contemporary, the New York Chronicle, says, whether it is more formidable than the presentation made on a score of previous occasions, of the same problem in the case of other nations. The most celebrated case in point was Profesor Jevons's famons "Inquiry concerning the Progress of the Nation and the Probable Exhatustion of the Coal Mines." This pamphlet, put forth in 1865.5 for the benefit of the British public by an eminent ceonomist, to warn lingland that within a century exhamstion of its coal mines was to be expected, predicted that within half that time the progressive depletion of Englands: coal supply would be raising the cost of fuel in mannfacture toward pros hibitive levels. such as would arrest the countrys industrial progress, and commended the study of thee problem to his readers as cof almost religious import ance."
The been and eager controversy which followed Prof. Stanley Jevons: comomic tract is now almost forgotem; forty ygars from the date of his warning Englands coal suply with the prespect of its precent exhaustion keeps no English financior awake at night, and "we are somewhat inctined to think that Mïr. Hill's similar warnings will meet a somewhat similar reception." In the following paragraph he states what, as a theoretical estimate, is at least extremely intereating:
"In the year 1950, so far as our own resources are concerned, we will approach an ironless age. For a population of 200.000 .000 people our home supply of iron will have retreated almost to the company of the precious metals. There is no substitute whose production and preparation for practical use is not far more expensive. Not merely our manufacturing industries but our whole complex industrial life, so intimately built upon cheap iron and coal, will feel the strain and must suffer re-alignment. The peril is not one of remote geologic time, but of this generation. And where is there a sign of preparation for it?"

All this may be theoretically true, assuming production, consumption and prices as of to-day to be permanent. But Mr. Hill, it seems to us, takes rather small account of the inevitable periods of reaction, when, by a species of automatic check, the over-exploiting of mines and forests, always noticeable in "boom times," ceases because demand itself has slackened. That at some period in the course of human events, says the Whronicle, a time will be reached when the predictions both of Professor Jevons and of Mr. Hill will be fulfilled, is a proposition susceptible of mathematical proof. If such a period does not arrive in 1950 or in 1965 , it will none the less certainly arrive at some later, date. But the peril cannot be described as imminent, and we imagine that the community at large will comfortably repose in the meantipne on the assumption that, as these necessary industrial products grow scarce or disappear, invention and utilization of the other forces of the world will have adtanced so far as largely to supersede them. Indeed, one may see already, in the plans for opening up new countries, one important factor of relief to a situation such as these gloomy prophecies outline. The coal reserves at the mouth of the St. Lawrence and of Northern China, especially the Province of shanse, with its 30,000 square m:les of the best of coal, on the other have hardly yet been opened up profitably to industry. Naturally, all such less favourably stationed reserves of fuel would be the first objective point as the nearer supplies approach exhaustion.
Meantime, it is diffisult to see how any restriction on exploitation of these products can be imagined. Another eminent economist, Professer Nassau W. senior, who flourished sixty or seventy years ago, constructed an elaborate theory to prove that exports of merchandise, paid for in gold by the markets which received them, were a waste and loss to the exporting country. Had they remained at home, they rot oaly would have provided greater abundance of materials or food for the domestic community, but would have lowered the price to the consumer by competing with other similar products in home markets. Thfs ingenions theory never made any profound impresion, either on legislators or on the people at large./ It hardly need be observd how foreign it is to the present general view of trade and commerce.

What Mr. Hill has to say regadrding agriculture is more to the point. The wheat harvect promises abundant supplies, both for home use and for export. It is not very long, however, since some good judges of the wheat trade seriously maintained that the U.S. capacity as a wheat exporter was heing rapidly impaired, and that in no great time they should be brought to take their place among the wheat importers-and look to Canada for supplies. In Broomhall's Liverpool "Corn Trade Year Book" for 1904, the review of grain crops of that year led to the positive conclusion that, since the greater proportion of present-day immigrants become consumers rather than producers of cereals, since good wheat land can no longer be obtained for low prices (except in Canada), since mixed farming begins to replace cultivation of wheat on a wholesale scale, and since, at the same time. increased population calls for increase of nearly ten million bushels annually
in wheat United St trade.

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in wheat consumption, it is to be expected that the United States will lose its place in the cereal export trade.

Our contemporary recalls to what extent predictions based on the short wheat crop of 1904 turned out elusive in the ensuing years; this year there may be an export surplus almost inconveniently large. Nevertheless, Mr. Hill's assertion, first, that the country's main industrial dependence is on eultivation of the soil, and, next, that farmers ought to be able to produce as much per acre as is done in the older European producing States, is worthy of serious consideration. These questions have been already much deljated in agricultural departments, whose best work during recent years has been along lines of informing farmers as to improved methods of managing their industry.
The appeal with which Mr. Hill conciudes his speech, for diversion of labour from the overcrowded cities to the farms, deserves some notice. The farms, as he correctly says, stretch out their hands in vain to the labour which remains congested in the cities, with certainty of distress at the first sign of trade reaction. Indoubtedly, if this surplus labour could be made effective on the farm, the result would be better for all parties. The Chronicle doubts whether surch consummation is a possibility. "Farm labour presupposes certain, physical qualities which not all immigrants or city labourers possess. It also usua!ly signifies purely temporary employment at the wages above described, whereas the city's opportunities are more permanent, even if not so brilliant for the moment.
When next Mr. Hill is persuaded to make a public address dealing with the economies of the people and the outlook for manufactures and agriculture he might, with advantage to all concerned, take up the problem which most of all is agitating the minds of the employers whether manufacturers, town housekeepers, or farmers and the role played by charity institutions in maintaining in semi-idleness thousands of alle-bodied men and women whose three days' wages suffice them for a werk, and who have no anxiety for their daily bread and butter, whether they earn it or not.

## harbole mention.

The name of Hon. J. Israel Tarte is whispered about as likely to succeed to the chief vacancy in the Harbour Board. The broad and patriotic views of so eminent a public man as Mr. Tarte, coupled with his knowledge of the busiiess of the Harbour of Montreal and the St. Lawrence, would go far to remder him the right man for the place.

## - THE DEFLNCT BANK of yarmouth Cases.

Senator Lovitt, as president of the defunct little Bank of larmouth, N.S., has been declared guilty of signing Monthly Statements of the Bank, "Knowing them to be false." The charge is probably as reasonable as would be that brought against any busines man who should trust to the figures of the Balance sheet prepared for him by his accountant. It is totally impossible that any man should be able within the specified time to verify the statements made by a staf of
clerks, however able and conscientious, and he signs it simply as correct to the best of his knowledge and belief. It would go hard with some goveriment offici is if th. $\mathbf{y}$ were held responsible sor typographical errors, for though, as it is said, the "King can do no wrong," the king's printer may.
Sentence is postponed pend.ng an appeal to the full bench, on the grounds that the verdict was not in accordance with the evidence given. Mr. Stavert, who was called for the Crown, explained the difference between current loans and amounts overdue, and Mr. Thorne of the Union Bank, who was called by the defince, said that a bank president hardly, if ever. knew whether the Monthly Statement, which goes to the Government, is right or wrong. He must rely upon his officials, and when signing it assumes that it is right.-The case of S . A. Crowell, vice-president of the bank, against whom a similar charge is made will be heard later.

## GOLDWIN SMITH ON ANARUHISTS.

Professor Goldwin Smith writes in the Toronto Sun concerning the craze of anarchism which, since the close of the Russ-lap war espectally has been terrorizing the (zar's dominions and other countries in Europe:-
Russian anarchism, he s.yys, of ens political regeneration by firing a round of grape-shot into a room full of pecple of both seses, most of them perfectly unoffending. It throws its bombs into a schoolroom full of boys, and into a crowded railway waiting room. It assassinates by the score policemen who are simply doing their duty in the protection of life and property. It kille a peasant who has failed to embrace its principleṣ, and burns his wife in their house. It trains young girls to the work of murder. It sends a child with a bomb to be thrown into a group of soldiers. It despatches emissaries over the country to persuade the peasants to burn not only the homes of the land-owners, but the crops,, and to kill the horses and sheep. thereby calling famine to the aid of political and social reform. To evince the purity of its aims, it robs post-offices, holds up railway trains, and loots dwelling houses. Hardly ever before has murder wore a guise so savage. so indiscrimmate, or so cowardly as that of bemb-throwing. in which the asci:ssin saves his own life at the expense of scores of mnocent bystanders. Cavage reprisals of course ensue; a hideous scene of carnage and destruction follows. Earth is made a shambles and a neil.
The anarchists. it should be borne in mind, have not confined their operations to Kussia, or to countrits suffering under gross mis-government. The other day they attempted ${ }^{I}$ the lives of the King and Queen of Spain, where there was no pretence of special mis-government, killing or wouhding half a hundsel other people with their bo nlb. A homb was flung into the French (hamber of Deputies, and only by the happiest accident missed its mark. There was a conspuracy against the life of the King of Italy, who was perfectly blameless. An Empress of Austria, who wa equally blameless, was murdee.ed at Geneva. Soclety must either put these p.ople down or make up their minds to a general reign of Thuggee.
Murder is foul. So much will generally te almitted. Even tyranncide, though it has sometimes been unavoidable, as in the case of a mad despot like the Roman Emperor of Caligula, is very questionable, because it puts the community at the mercy of a fanatic like the assassin of Henry IV. of France, or of William the Silent of Holland. Both Balthazar Gerard and Ravaillac unquestionably lelieved that they were ridding the earth of an enemy of God, when in fact they were murder. ing benefactors of mankind.
That the romb-thrower derotes his life for liberty is untrue. He devotes the lives of others without scruple. He does his best to avoid devoting his own. Morales at Madrid provided carefully for his own escape, while he ceused the ceath of fifty other people, and, moreover left his accomplices to suffer.

## COTTON STATISTICS

'The "Financial Chronicle" of New York gives a statement of the production and consumption of cotton and the movement of the supply for last crop and market year. The total production in $1904-5$ was $17,944,056$ bales of 500 pounds, of which the U.S. supplied 1:3,420,440, and last year the total was $15,820,000$ bales, of which $11,048,000$ were American cotton Notwithstanding this, there was an increased consumption, made possible by carrying over a liberal surplus of one crop to supply the deficiency of the next. The consumption for 1904-5 was $15,541,667$ bales, and last year $16,395,228$. In the former year production exceeded consumption by 2.402 .389 bales, and last year fell short of it by 575.228 ; but, even so, visible supply remaining at its clos was lar er than the average. The difference in volume of production between the years is more than accounted for by the variation in the American crop, which continues to be the controlling factor.

The increase in consumption between the two years runs nearly parallel between manufacturing countries. In Great Britain it was from $3,620.000$ bales to $3.848,000$; on the Continent of Europe from $5,148,000$ to $5.252,000$; in the Northern United States from $2.193,937$ to $2,439,993$, and in the Southern Dtates trom 2,116318 to $2.286,235$, or from $4.310,2.55$ to $4,726,228$ for the whole comntry ; and from $2 .+8.412$ t) $2,529.000$ for the Fast Indies. Japan, Canada and Mexico. leaving only 35,000 to 40,000 bales to be scattered among other countries. In connection with this increase in the consumption of raw cotton by manufacturers it is interesting to note the comparison with it of the appliances of manufacture, as denoted by the number of spindles in operation.

In, Great Britain this increased from 48.500 .000 to 50.000 .000 , on the Continent from $35,000,000$ to $35,500,000$, in the Northern United States from 15.325 .000 to $15.600,000$, in the Southern Dtates from $8.747,810$ to $9.181,207$, or $24,072.810$ to $24,781,207$ for the whole country. For the world, including Japan, China, Canada, Mexico and all the rest, the increase was from 116 , 168,790 to $119,006.207$. It will be observed that while Great Britain uses much less of the raw material than the continental countries it amploys nearly one-half more spindles, and while it uses considerably less cotton than the United States, it has twice as many spindles. In a measure this is due to exporting yarn, as well as completed fabrics. lut in a much larger measure it is accounted for by the higher and finer grade of fabrics, produced. More labour and skill and improved machinery and less raw material is used in proportion to the value of product. In a less degree the same difference is seen between Northern and Southern manufacturing in the U.S

Exports of cotton manufactures from the United States showed an increase for the last two fiscal years, ending with June-the cotton year runs from September to August-show an increase from $\$ 49,666.080$ in 1904-5 to $\$ 52.944 .033$ in $19(15-6$. More than half of these consist of cotton cloth sent to China, the increase in this item being from $\$ 28.017 .190$ to $\$ 29814,075$ The figures for exports from other manufacturing countries for the same period are not available, but our record in this respect is insignificant compared with that of Great Britain. though that country depends upon us for most of her raw material.

There was a decided improvement in the condition of the market for manufactured goods during the last cotton year largely due to the failure of disturbing efforts of the Southern Cotton Assoclation to manipulate the supply and bolster up the price, largely by misrepresentation of actual conditions Economic forces prevailed over these efforts and the price was fairly adjusted to the relation between real supply and demand, to the benefit of all concerned.

## COFFEE.

Since the issue of our last circular, our market declined materially, sinking at one time to the lowest point of the year. From that point the market has reacted sharply, says Nord linger and Co., of New York.

It would be seasonable, therefore, to inquire whether or not we have reached a sound basis, and to weigh the influences
which are contending toward different directions in the market In dealing with this question, we believe it should be con ceded from the outset that under circumstances such as have existed in the past, in view of the unexpectedly large out-turn of the santos crop, we should to-day be standing on a consider ably lower level of prices even than that which we have touched recently.
Circumstances, however, have materially changed and are changing all the time. If production is large, consumption too has made enormous strides, and what would have been an overwhelming crop not many years ago, would hardly suffice to-day to fill requirements. To this circumstance we pointed in our circular of July 14th last, in which it was shown that the consumption of Brazl Coffee; had increased 310,000 bags during the crop season of $1904-5$, and 480,000 bags during that of 1905-6, as compared with the consumption of the year2 immediately preceding.

Calorization, fallacious as it appears in principle and im potent as it seems to us in its ability to insure permanent results, is not by any means dead yet, and a decline in the market in itself is sufficient to set all the Coffee growing in terests in Brazil to clamoring for its speedy enactment While the market was advancing and the planters were receiv ing a fairly remunerative price for their product, the necessity for the actual operation of the law could not have seemed so pressing as it does when the market recedes and prices are approaching the cost of production. In spite of the large crop, the application of the law in the near future could not fail to raise values sharply to a point considerably above that reached in the recent advance. and the serious agitation of the question of itself will suffice to stimulate the market once again.

L nfavourable crop reports reach us with marvellous precision and clocklike regularity year after year about this time. We all know they are coming, and being forewarned we should naturally be forearmed. But we are not. We await the inevitable with serene tranquility. It comes. Up goes the market. Everyone asks: "What is it? Unfavourable crop news or \alorization?" The answer is: "Neither. Market has jumped on the anpouncement of the anticipation of unfarourable crop, news." If announcement of the anticipation of such news can put the market up 2.5 points in one day, what will happen when we really get the news, the news which we have been awaitıng all along?
And when we sift the thing right down to the bottom what does all the crop news amount to in the end? When in April of this year some of the best-posted houses in the line were misled to the extent of three millions of bags as to outturn of the current crop, how near the truth can we expect to get this month and next as to the dimensions of the crop fol lowing? And still, the market will surely respond to the reports.
The consuming trade in this country , as well as in Europe, is still poorly supplied. They fought the reutat advance tooth and nall and they still maintain a hand-to-mouth policy. With such a decline as we had, a slight modification of such a policy and the carrying of somewhat more liberal stocks, on the lower basis of values, should be encouraged and could not be attended with much risk.

In saying the above, we are not taking an altogether rose coloured view of the situation by any means. We do not overlook the fact, that production this year is in excess of consumption to the extent of about one million bags. nor do we shut our eyes to the menace to the market which would appear should another large crop follow the present one. In such a case, Valorization itself would be powerless to stem the falling tide; but, for the present, we do not expect to hear any but unfavourable reports regarding conditions of the trees in Brazil, and the application of Valorization, or even the re newal of agitation for its application. as before stated, could not fail to give another impetus to the market.

A large advance at this time is, in our opinion, to be de precated, and would, we believe, be dangerous in the extreme It is, however. but natural to reason that, after a period of steady and serious decline such as we witnessed, a healthy, though moderate reaction from the low level reached is in order

Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange.


## CANADA'S GREAT WEST.

Canada's Great West comprises two-thirds of her total area. Canada will give 160 acres of land free in the west to enery adult applicant.

Canada has 171 million acres of wheat lands in the West. Western Canada's grain crop, 1905, yielded 85 million dollars to 25,000 farmers
Canada's West is 50 per cent. larger than ten of the Western States.

26,167 homestead entries were made in the west in 1904. They meant an addition of 67,000 to the population.
Homestead entries for 1904 nearly double those for 1902. Homestead entries have increased eighteen-fold in eight years.

There were 72,000 homestead entries in the last three years, representing 11 million acres.
Northwest land companies and railways sold, 1904, 1,267,187 acres, at an average per acre of $\$ 4.39$.
Lands sold from 1893-1904, 10 million acres, at $\$ 3 .(6)$ per acre. '

Thos. W. Hurfi, assistant weigher of gold at the mint in Phlatelphia is being tried to-day for defrauding the U.S. Gonernment. He fastened a copper disc weighing 2 1-5 pennyweights on the bottom of one pan of the scales on which the Hexican pleces were weighed for coining. It each weighing the" (iovermment lost $\$ 3$ in gold, and, figyring on six "weighs" a day. the losis probably was $\$ 18$. Hurff, it is said, has been ading the dis to the scales for several months. By law the Wrgher is allowed 10 dwts. of an ounce shortage in weight for wear (alloy?) on each 6.000 ounces of gold.

FINANC:AL SLMMARY.
Montreal, Thursilay, Sept. 2 th, 190 (i.
The stock market has shown but little vigour during the week, wise people keeping their credit well in hand. In point of number Dom. Iron and Steel, commen. bears the bree, 3:4; shares having changed hands at from $281 / 2$ to $301 / 4$, against 22 a year ago. Lake of the Woods follows with 1,775 shares at $971 / 2$ to $997 / \mathrm{s}$, as against $1021 / 2$. C.P.R. is ratner quiet at 177 to $1781 / 2$, against 177 a year ago. Of Merchants Bank sales were made of 138 shares at 173 to 175 , as against 164 last year. Of Commerce 100 shares changed hands at about 180

## FOR SALE.

The property which the cut partly illustrates, is at the junction of the Ottawa and the St. Lawrence Rivers, some 25 miles west of Montreal, within easy reach by two ratroads (general and suburban service, at frequent intervals day and night in 40 minutes) ; also by water.
The current between the mainland and one of the islands (as shown in the cut) is caused by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.
The mainland portion, on the edge of which the fishers appear in the engraving, contains nearly four acres; the islands nearly three-fourths of an acre. The land slopes from a height of about ten or twelve feet-to the lake and river.


The spot is quite picturesque, and as it is more or less preserved by the owner, there is scarcely any bitter fishing within double the distance of Montreal. There are excellent boating and shelter for yachts and small boats on the property.
With the above cut, the Grand Trunk Railway illustrates one of its recent booklets-that known as "Trains 3 and 4""Travel at Ease," page 12.

The place was anciently known as "Lotbiniere Pointe," but has ben re-named by the owner "Roslevan" from its peninsular shape and the ancestral elms growing upon it.
The mainland portion and two islands are now offered for sale. Plan may be seen on application to the owner,

## M. S. FOLEY,

Editor-Proprietor of the
"Journal of Commerce,"
Montreal.

Stocks，Bonds and Seurities dealt in on the Muntreal Stock Exchange．

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
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\hline briluah North Ameica \& 4．860，600 \& 4．866，6es \& 2，044，000 \& 42.00 \& 218 \& 345.06 \& \& April \& －\({ }_{\text {Oct．}}^{\text {Oct．}}\) \& 80t \& 42 \\
\hline Can，Bank of Commerce．．．．．．．．．． \& 10，000，000 \& 10．000．000 \& ＋5，500，000 \& \({ }^{45.00}\) \& 50 \& \({ }^{90} 90.066^{2}\) \& \({ }_{2 \%}{ }^{81} \times\) \& \({ }_{\text {Jeb．}}^{\text {Juay }}\) ． \&  \& \({ }_{2}^{184}\) \& \\
\hline  \& 8，000，000 \& 2， 50000 \& 1.60000 \& \({ }_{64} 6.0\) \& 100 \& 135.00 \& \& Jan． \& \({ }^{\text {July．}}\) \& 1634． \& \\
\hline Hasilton ．．．．．．．．．．．．．．．．．．．．．．．\({ }^{\text {and }}\) \& 2，500，000 \& \(2,500,000\) \& 2，600，000 \& 100.00 \& 100 \& \& \& \& \& \& \\
\hline Hochelag \& 2，000，000 \& \& \& \& \& ：50．75 \& 81／2 \& June \& Dec． \& 155 \& 1509 \\
\hline Imperial．． \& 3，887，600 \& \({ }^{\text {3，785，996 }}\) \& 8，785，996 \& 100.00 \& 100 \& 2300 \& \& June \& \& \& \({ }^{236}\) \\
\hline La Banque Nationale \& 1．5000．000 \& 1，500 0100 \& \({ }^{600.00}\) \& \({ }^{40} 00\) \& 3 \& 34.20 \& ， \& May \& Nov． \& \& \\
\hline Merchants of P．E．I． \& 8．350，400 \& \& \& \({ }^{80.00}\) \& 100 \& 173.00 \& 83／4 \& June \& \& \& 173 \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline Moisons \& \& 1．00， \& 1，000，000 \& 100， \& \& 12250 \& 5 \& April \& ct． \& \& \\
\hline \& \& \& \& \& 100 \& 25\％．00 \& \& June \& Dec \& \& 252 \\
\hline New Brunswick \& 14，400，00 \& 14，400，00 \& 10，000，000 \& －69．00 \& 101 \& \& \& Jan \& July \& \& \\
\hline Nowa Sicotia \& 2.5100000 \& \(2.500,000\) \& 4，200．000 \& 166.00 \& 100 \& 28800 \& ： \& Fed． \& Aug． \& \& \\
\hline Ontario \& 1．500．000 \& 1．500，000 \& 700，000 \& 46 ¢ \& 100 \& 13800 \& \& June \& Dec． \& 143交 \& \\
\hline \& \& 2．9．11．2760 \& 3．055．676 \& 100.01 \& 100 \& \& 4／2 \& June \& \& \& 2288 \\
\hline People＇s Bank of N．s．
Provincial \& \({ }_{846.687}^{180000}\) \& \({ }_{823,309}^{180.000}\) \& 175，000 \& 97.22 \& 150
100 \& \& 14．6 \& \& July． \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline Royal ．．．．．．．． \& 8，000，000 \& 3，000，000 \& 3，400， \& 113.33 \& 100 \& \& \& \& \& \& \\
\hline  \& 3．300．0000000 \& cosisi．410 \& comer 1,2300000 \& 34．30 \& 100 \& \({ }^{1388.50}\) \& 14． \& Feb．Mav \& －Auragov \& ／ 1388 \& \({ }_{1576}^{233}\) \\
\hline Stars Stephen＇\％．．．．．．．．．．．．．．．．．．．．．．． \& \({ }^{200,000}\) \& \(\begin{array}{r}1,184 \\ 200,000 \\ \hline\end{array}\) \& \({ }_{\text {l }}^{1,284,2788} 4\) \& \({ }_{23.25}^{108.36}\) \& 100 \& 11750 \& \({ }_{21 / 3}^{61}\) \& April \({ }^{\text {Qua }}\) \& arterly \& 24. \& 235 \\
\hline st．Hyacinthe \& 504．000 \& 329，515 \& 75，000 \& \& \& \& \& \& \& \& \\
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31.56

20， \& ${ }^{100}$ \& ${ }^{233.00}$ \& ${ }^{6 \times 14}$ \& June \& Dec． \& \& 233 <br>
\hline Union ne Haliliax \& 1，836，180 \& 1，336，150 \& \& 72.60 \& \& \& \& \& \& \& <br>
\hline Union Bınk \& 4，000 0000 \& 3，000，0000 \& 1，500，000 \& 50.00 \& 100 \& 15300 \& $81 / 4$ \& Feb． \& Aug． \& \& 153 <br>
\hline Weatern \& 550，000 \& 550，000 \& 3000 \& 5450 \& 100 \& \& 31／2 \& June \& Dec． \& \& <br>
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\end{tabular}

as agamst 170 last yarr．The Roval bank is sated to be im port．ng a mblion dollats an gold from England．What＇s the matter with Mackay pit．：（ogilvie also：Of Light．Heat and Power（and Wiater）（if）hares chmoed hamds at 9．5 to 9.53 about 3 pents theher than a lear ago Demands on call are natura ly l．ght：commercially more in refuest．
the mowement．quantity and quality of the cope are the absorbing topes in fianci l cireles b $t$ all se m quite assuring． （＇onsol－are so it 16 for moner and 867 － 16 for account
The following is a complotive tath os stock prices for the week ending sept．20．1906，as compiled by Chats．Nere－ dith an！（o．．Stock Brokers，Aontreal．

Stocks．
Banks：
Montreal
Molsons Soverelgn Nerchants
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Royal
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Sales．High Low．Year
$4 \quad 254 \quad 2.54 \quad 260$
$\begin{array}{llll}48 & 2.271 & 2.2 .5 & 2632 \\ 70 & 138 & 1371 & 20\end{array}$
$\begin{array}{rlll}40 & 138 & 1371 / 2 & \ldots \\ 138 & 17.6 & 173 & 164\end{array}$
$\begin{array}{llll}5 & 1.5 ; & 1.5 \% & 14.51 / 4\end{array}$
$\begin{array}{rrrr}3 & 2331 / 4 & 2: 371 / 4 & 21.51 / 2 \\ 100 & 1801 & 1791 & 170\end{array}$
$14: 31.51 .50 \quad 1421 /$

# El Padre Needles <br> 10 OENTS VARSITY， －OENTS． 

The Beat CIGARS that money，skill and nearly half a century＇s experience can produce．

Mado and Guaramteed by
S．Davis \＆Sons， MONTREAL，Que，

## Miscellaneous：

Canadian Pacific
montreat sureet fartway
New Pacitic
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＇Twin（ity Electric Ry
Detroit Electric Ry
Toledo Electrice Ry．
Halifax Electric Ry
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Lake of Woods
Textile．Pfd．
Havana com
Jo．Preferred

MONTRFAL WHOLFEALE MARKETS．
Montreal，Thursday，Sept．20th， 1906.
Busmess has been satisfactory and beyond precedent for the season of the year in the leading centres of the United States，and the same might almost be said of conditions here． The end of the vacations has caused a renewal of activity and there have been no serious labour troubles to retard progress． The early fall distribution of goods is heavy，traders showing a disposition to look well ahead．Collections have been quite as good as expected in view of the great demand for money for commercial purposes and on the Exchanges．Railway earnings for the first week of September，just compiled，exceed the

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figures of 190 ply－1ron contin tical position repars＇caused are doing well ditions now t been secureal． calused troubl time and trou

ASHES．－B Pearls \＄6．50 $\$ 4.70$ to $\$ 4.80$

BL ITER steady．Owin have had muc butter and ch 23e to $231 / 2 \mathrm{c}$ f fincost．Weste for straight $23: \mathrm{c}$ and at F agamst 26．599 293.368 packa of last year．

CHEESE．－
ket was stead rice．At the ed $123 / 4 \mathrm{c}$ to 1 coloured ；East and at Farnham amounted to 6 vious week an last year．Tot 1，344．385 boxes ceipts since Ma the correspond amounted to 8 ponding week

## Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange.

figures of 1905 by 7.9 per cent. The strength in the price of purron continues and is sufficiently explained by the statisteal position. The stoppage of blast furnaces for necessary repars calused quite a reduction in the output. Travellers are doing well on the road in' all lines, and report normal conditions now that the fall fairs are over and the harvest has been securel. The dry pastures and scarcity of water have callised trouble to dairymen who have had to expend much time and trouble on their stock and extra feed them as well.

ASHES.-Business dull and steady, with !ight offerings earls $\$ 6.50$ to $\$ 6.60$; first pots $\$ 5.40$ to $\$ 5.50$; and seconds


BI TTER.-The demand was not brisk, but prices were starly. Owing to dry pastures and scarcity of water. farmers have had much trouble in keeping up the supply of milk for hutter and cheese making. Quotations in this market are 23 c to $231 / 2 \mathrm{c}$ for good to fine creamery, and $231 / 2 \mathrm{c}$ to 24 c for fincot. Western dairy 19 c to $191 / 4 \mathrm{c}$ and Manitoba dairy $181 / 2 \mathrm{c}$ for straight cars. At Sherbrooke, butter sold at $231 / 2 \mathrm{c}$ to $23 * 4 \mathrm{c}$ and at Farnham at $231 / 2^{\mathrm{c}}$ to $235 / 8 \mathrm{c}$. Shipments of butter from Montreal. last week, amounted to 12,156 packages, 24.9 inst 26.599 last year. Total shipments this season were 293.368 packages against 428,545 for the corresponding period of last year.

CHELSE.-In face of weak foreign advices the local mar ket was steady to firm, and the country boards kept up the price. At the wharf sales were made at $123 / 4 \mathrm{c}$. Holders want ed $123 / 4 \mathrm{c}$ to 13 c for western white and $127 / \mathrm{c}^{\mathrm{e}}$ to $131 / \mathrm{c}$ for coloured; Eastern $121 / 2 \mathrm{c}$ to $123 / 4 \mathrm{c}$. Sales at Shel brooke at $123 / 4 \mathrm{c}$ and at Farnham at 12 13-16c. The exports cf cheese last week amounted to 61.467 boxes, as against 85,026 boxes for the pre vious week and 50.123 boxes for the corresponding week' of last year. Total shipments since May, 1,49;,977 boxes, against $1,344.385$ boxes for the corresponding period of last year. Receipts since May 1, 1,623,116 boxes, against $1,581,381$ boxes for the corresponding period of last year. Last week's receipts amounted to 81,402 boxes, against $90,7 i 5$ boxes for the corres. ponding week of last year.

DRY GOODS. - A fair business has been done, the late sum. mer-1ke weather clearing out many lines of white wear. Travellers are on the road with spring samples, and have been taking grod orders since the closing of the fall fairs. Collections have given satisfaction as a rule. Advices from British and foreign manufacturers speak if an unwillingne:s to accept orders except at full previous rates. There is no change in local prices, which are firm. Recent advices from Yow York say:-In the giay goods market converters are going ahead of November with therr purchases and agents are willing to make concessions for the monent to book orders for December and January deliveries. This phase of the trade is regarded as confirmatory of the statement that prices are likely to hold on spot goods for some weeks to come. Cotton. mid uplands. spot. New York. 9.80c; print cloths, $28-$-nch standarl. $33 / \mathrm{s}^{\mathrm{c}}$; print cleth. 28 -inch, $64 \times 60$, 3 3-16e; Gray goods $381 / 2$ inch standard $51 / 4$ e: Gray gonds 39 . inch $68 \times 7253 / 4 \mathrm{c}$ to $57 / \mathrm{c}$; brown drills standard $71 / 4 \mathrm{c}$ to $71 / \mathrm{c}$; brown sheetings, South, standard, $65 / \mathrm{se}$ to $71 / \mathrm{c}$; brown sheet. ings, 3 yards. $5 \% / 8$ c to $63 / 8 \mathrm{c}$; brown sheetings, 4 yards. $56 \times 60$, $51 / \mathrm{c}$ to $51 / \mathrm{c}^{\mathrm{c}}$; denims 9 ounces 13 c to $131 / 2 \mathrm{c}$; tickings S ounces 12e to $12 \frac{1}{2} \mathrm{c}$; standard prints $43 / 4 \mathrm{c}$ to 5 c ; standard staple $\underline{\text { ging. }}$ hams 6 c ; fine dress ginghams 9 c to $111 / 2^{\mathrm{c}}$; kid-finish d cambrics 4 c to $41 / 2 \mathrm{c}$.

EGGiS. -The supplies have been fair, but demand has been good, and prices closed steady. Selected sold in a jobbing way at 21 c to $211 / 2 \mathrm{c}$; No. 1 candled at $171 / 2 \mathrm{c}$ to 18 c and No. 2 at 15 c to $151 / 2$ c.
FEED. - Bran and shorts are strong at an advance with millers still over sold. Manitoba bran, in bags. $\$ 20$; shorts, $\$ 23$ per ton; Ontario bran, in bags, $\$ 19$ to $\$ 19.50$; shorts, $\$ 22$ to $\$ 22.50$; milled mouillie, $\$ 21$ to $\$ 25$ per ton, and straght rollers $\$ 28$ to $\$ 29$

FISH.-Market quiet. The quotations are as follow:-Fresh haddock, per $\mathrm{lb} ., 4 \mathrm{c}$; fresh steak cod 5 c ; halibut, 9 c ; grass pike, 7 c ; white fish, $81 / 2 \mathrm{c}$; weakfish, 8 c ; B. C. salmon fresh 12 c ; Gaspe salmon, 14c; mackerel, 8c; dore, 10c; lake trout, $81 / 2 \mathrm{c}$; brook trout, 20c. Standard bulk oysters, imperial gallon, $\$ 1.50$; oyster pails or carriers, pints, per $100,90 \mathrm{c}$; quarts, $\$ 1.25$. Boneless fish, in $2-\mathrm{lb}$. bricks, per 1 b . $51 / 2 \mathrm{c}$.

FLOLR.-It has been a steady market all week with a fair business in spring wheat grades.-Manitoba opring wheat $\$ 4.40$ to :4.50; stron: bakers, $\$ 39$, to $\$ 4$; winter wheat patents, $\$ 4$ to $\$ 1.10$; straight rollers $\$ 3.80$ to $\$ 3.90$; do. in bags, $\$ 1.75$ to $\$ 1.80$; extras $\$ 1.50$ to $\$ 1.60$.

GRAIN.-The local market for oats is casier. New oats are selling at about one cent below old stock, which is quoted in store at $361 / 2 \mathrm{c}$ to 37 c for No. $4,371 / 2 \mathrm{c}$ to 38 c for No. 3, and $381 / 2 \mathrm{c}$ to 39 c tor No. 2. Winnipeg wheat was higher for September at $727 / 8 \mathrm{c}$ and Chicago wheat was up on September to $11 / 4^{\mathrm{c}}$. Aramtoba new sprng wheat was in demand here from England at an advance of 3 d and sales of 150,000 bushels were made for later shipment. O. W. Clapp and Co., say:"The liovernment report makes the wheat, corn and oat crops of the 1 s. this year low, monen on bushels less than a year ago.
 were 98,0000000 ; corn, 118,000,000; oats $46.000,0014$; wheat reserves left over July 1, 19/6, were less than an average. The trade is speculating on the theory there will be two or, three hundred millions for export. This is why prices are so much lower than average seasons and the crop worth $\$ 50,000,000$ less. We belluve consumption of foodstuffs in the Inited station in more then kerping face with production. Wheat in (theago has areraged for the past five years 8 lice and for 27 years sif. It is now splling at obe. Bexports last year were
 5 per ant of the crop
(iloorflifs There has been a fail business for the time
 this ye:r than last. Simples we have seen show peor quality even at that advance. Common young hysons are selling at
 dapans range between 16 c and 40 c . Superior grades of other
 trade is watching the brazilian valorization scheme with some curnoity. and it is considered doubthul of sucess. Old (iovermment dava sells on this maket at 31 e. pure Mocha at 24 c and pur Maratailo, at lise. Sugars are steady and in good demand at the recent alvance, Packers of canned goods are in thonble owe the scarcity of tins which. it is feared, will restrict the pack. No figures are out for new corn and to mators and new peats are melanged at 85 e to $\$ 1.25$. There is evely probability of a lige atvance in california raisins and currants a a sed by the we. re.ty of lalopr for curing and packmg. Roment atvoes from lokthama on teas are as follows: Market remains unchanged, with little desirable tea beft. Samples of the third crop have been showa: the quality/ is fair, but the "rrp is not expected to be large. Total settlements from May lat to Aug. 14th amount to 87.113 piculs, aganst 10.199 piculs at the corresponding' date last year. Quotations:- (\%mmon 1. 20 to 22 ; good common 22 to 25 ; mediun! 2.5 to 28 ; goon medium 28 to 32 ; fine 1.32 to 40 ; finest 40 and upwards.

IIIDES - Narket firm and fairly active. No. 1 beef hides 13c; No. 1 calfskins 15 c to 1 Gic. Sheepskins $\$ 1.15$ to $\$ 1.25$. Lambskins 70 c to 80 c . Rough tallow $1 \frac{1}{2} \mathrm{c}$ to $21 / 2 \mathrm{c}$ and rendered $43 / 4$ c.

HONG,-Business quiet, and prices firméer. White clover comb, at $1: 31 / 2 \mathrm{c}^{\mathrm{c}}$ to 14 c ; white extracted at 10 c to $101 / 2^{\mathrm{c}}$; buckwhat 8 c to 9 c per lb .

HOPS.-Demand keeps slow, but the undertone to the market is steady. Canadian choice l5e to 16 c , and ordinary 13 c to 14 c per lb .

IRON AND HARDW:ARE.-Business in all lines has been fairly artive. Pig iron certificates in New York are quoted at $\$ 18.75$ cash. Bar iron has ruled stronger, many mills being still crippled by strikes, but there has been less new business. The active mills are over-run with specifications. Sales are made mainly at 1.60 c base Pittsburg. Refined iron sells at 1.69 to 1.74 c tidewater half extras. The small trade is met at $2 \frac{1}{2}$ e base full extra from store. The scarcity of crude steel continues to have an important bearing upon finished
products, and were it not for the fact that the Steel Corporation has opposed any advances prices of sheet, tin plate and soft steel bars would be higher. As it is, sone independent companies have advanced prices. The Curnegie steel Company, as noted some time since, are expested to establish $\$ 30$ as the price of sheet bars for delivery during the fouth quartsr of the year. London market for tin has been quiet and weak, clesing heary at a net decline of $£ 1$ 5s on spot and £1 10si on futures. The singapore market is much lower. There has beery an active demand for retined copper in Earope! Best selections of English copper have advanced los to $£ 91$ 10s, subject to the usual trade discount. A London cable quotes standard copper warrants at £36 17s 6d. Lead has been strong and higher. St. Louis has been strong and higher, with soft Missouri saleable at 5.80 to 5.8 are. London has advanced 10 s during the week, soft Spanish clesing at $£ 18$ 10s, aganst t18 on the preceding werk and e13 1is 60 at the corresponding period a year ago. For sielter. London has advanced 2s 61 net during the week. G.M.B. closing at f 27 12s Gd. against $f 27$ los on thy preceding week, and against $£ 26$ at the corresponding time last year. A firm at Cincinnati, saly: There are so many features in the piry iron situation that it is difficult to say which is th mont interesting. The demand for spot shipment on old orders is string, and the distress of toundry-men who are short of iron is annoying. There is a hurry dall for more iron than can be sppliel. The worst of this situation is that the end is $n o t$ in sight. On the contrary there is no doubt at all but as we get further along in the year conditions will not improve. They are sertain to grow more strenuous. and in Birminghan where things are acuter than elsewhere they are predicting that No. 2 foundry will go to $\$ 20$ before the end of the year.

LINE STOCK.-The British market was easier. Liverpool quoted 10 c to $101 / 2 \mathrm{c}$ for best Canadian and ranchers at 9 c to $91 / 2 \mathrm{c}$. Londen quoted 11 c for best Canadian. For ocean space. Liverpool is offering at 40 s for September, and 42 s 6 d for October; London may lie had at 40 s for September and 37 s fid for October. while Glasgow is quoted at 40 s for either month. Shipments from the port of Montreal for the week ending September 15 were 3.657 cattle and 158 sheep, against 6.610 cattle the previous week. The offerings of choice cattle on the local market continue light, and top prices ranged around $41 / 2 \mathrm{c}$ per Ib.. good being 4 to $41 / 4 \mathrm{c}$, medium $31 / 2$ to 4 c , and common $21 / 2$ to $31 / 4 \mathrm{c}$.

NAVAL STORES.-Pine pitch, $\$ 3.75$ brl.; pine tar, $\$ 4.50$; oakum, 4 c to 7 c per lb.; coal tar, $\$ 4$ brl.; roofing pitch, $\$ 1$ per 100 lbs ; cotton waste, colored, 5 c to 7 c per lb.; white, 8 c to llc. Rope:-Sisal $7-16$ and upwards, $101 / 2^{4}$ $3 / 8$, lle; $3-16,11 \frac{1}{2} \mathrm{c}$. Manilla, $7-16$ and larger, $15 \mathrm{c} ; 3 / 8,151 / 2 \mathrm{c}$; $1 / 4$ and $5-16$, 16 c . Lath yarn, 10 c to $101 / 2 \mathrm{c}$.

POTATOES.-Receipts are larger, and the/ prices easier. Business has been done at 85 c to $\$ 1$ per bag of $80 \mathrm{lbs} ., /$ and even lower in a large way. Dealers are jobbing them out at $\$ 1.00$ to $\$ 1.15$.

Provisions. - (able advices noted a decline of 1 s to 2 s in Canadian bacon. There has been a further decline in prices of alattoir fresh killed dressed hogs. The demand has been fairly good at $\$ 9.50$ to $\$ 9.75$ per 140 pounds. Live $\operatorname{hog}_{s}$ have ruled rather steady at $\$ 6.75$ to $\$ 7.00$ per 100 pounds weighed off cars. Heavy Canada short cut mess pork in tierces $\$ 33.00$ to $\$ 34.00$ brls. $\$ 22.50$ to $\$ 23$. Compound lard in tierces, $375 \mathrm{lbs} ., 8 \mathrm{c}$ to $91 / \mathrm{l}_{8} \mathrm{c}$; tubs 50 lbs ., parchment lined $81 / 4 \mathrm{c}$ to $91 / 4 \mathrm{c}$; kettle lard tierces $123 / 4 \mathrm{c}$ to 13 c ; pure lard tierces $113 / 4 \mathrm{c}$ to 12c. Hams, extra large sizes, 25 lbs . upwards, $14 \frac{1}{2} \mathrm{c}$ to $143 / 4 \mathrm{c}$; large sizes, 18 to 25 lbs , 15 c to $15 \frac{1}{2} \mathrm{c}$; medium sizes, selected weights, 12 to 18 lbs ., $151 / 2 \mathrm{c}$ to 16 c ; extra small sizes, 8 to $12 \mathrm{lbs}, 16 \mathrm{c}$; hams, bone out,' rolled, large, 160 to $161 / 2 \mathrm{c}$; do. small, 17 e to $171 / \mathrm{c}$; English boneless breakfast bacon, $161 / 2 \mathrm{c}$ to 17 c ; Wiltshire bacon, $50 \mathrm{lbs} .$, sides, $141 / 2 \mathrm{c}$ to 15 c ; Windsor bacon, backs, $161 / \mathrm{ec}$.

ROLLED OATS - The demand continues slow at $\$ 2$ to $\$ 2.15$ per bag. A fair business is passing in cornmeal at $\$ 1.35$ to $\$ 1.45$ per bag.

WHOLESALI


FLous-


Choicest Creamery
Ooder Gradee


## Pineese Pinestern, Wheatern, whi Finest Finest Weatern,

 ${ }_{\text {Best }}^{\text {Ege }}$ BestBiraightected
Gimed Gathered
Gimed


Steel Corpora－ tin plate and e independent teel Company， ish $\$ 30$ as the th quarter of nd weak，cles－ ad $£ 1$ los on There has to $£ 91 \mathrm{l0s}$ ， cable quotes ead has been $y$ and higher， ondon has ad at f 18 l 10 s, is 60 l at the London has osing at $£ 27$ and against m at Cincin－ g iron situa－ interesting． rong，and the is annoying pp＇iel．The sight．On －get further They are ser where things hat No． 2
．Liverpoo ers at 9 c to For ocean and 42 s 6d nber and 37 for either or the week eep，against choice cattle ices ranged m $31 / 2$ to 4 c ，
tar，\＄4．50； ng pitch，$\$ 1$ lb．；white， rds，$\quad 101 / 2$ ； $3 / 8,151 / 2 \mathrm{c}$ ；
ices easier． $30 \mathrm{lbs} ., \mid$ and hem out at

1s to 2 s in e in prices d has been pounds． ；to $\$ 7.00$ Canada 334.00 brls． 8c to $91 / 8 \mathrm{c}$ ； lard tierce extra large 3 to 25 lbs．， so 18 lbs．， ams，bone 171 c；Eng－ hire bacon， 161／：e．
$\$ 2$ to $\$ 2.15$ at $\$ 1.35$ to

WHOLESALE PRICES CURREN＇T．

| Name of Article． | Wholesale． |
| :---: | :---: |
| drugs and ohemicale－ | 8 c ¢ c |
| Acid Carbolic Cryst．medi． | － $30 \cdot 35$ |
| Aloes，Cape | 16 18 <br> 140  <br> 185  |
| Borax，xtil | 00406 |
| Brom．Potame | 035045 |
| Camphor，Ref．Rings |  |
| Camphor，Ref．oz．ck Oitric Acid | $\begin{array}{lll}1000110 \\ 0 & 37 & 185\end{array}$ |
| Citrate Magnesia lb ． | 025045 |
| Cocaine Bvd．oz． | 450500 |
| Copperas．per 100 lbs | －75088 |
| Oream Tartar |   <br> 1 22 <br> 125 126 |
| ${ }_{\text {Epsom Salts }}^{\text {ciycerine }}$ | 125 <br> 15 <br> 15 <br> 0 18 |
| Gum Arabic per lb． | － 15040 |
| Gum Trag ．．．ib | O 50 |
| Insect ${ }_{\text {lnect }}$ Powwder per | ${ }_{0} 22.30$ |
| Menthol，lb． | ${ }^{3} 50450$ |
| $\xrightarrow{\text { Morphia }}$ Oil Pepermin | 160 <br> 400 <br> 1005 |
| Oil Lemon ．．． | 100 100 |
| Opium | 400450 |
| Phosporus | 008010 |
| Oxalic Acid | 007010 |
| Potash Bichromate | －10 12 |
| Potash Iodide | $\begin{array}{llll}4 & 25 & 4 & 75 \\ 0 & 26 \\ 0 & 32\end{array}$ |
| Quinine |  |
| Tartaric Acid | 928 － 30 |

$\begin{gathered}\text { Stick，} \\ \text { boxe }\end{gathered}, 6,8,12 \& 16$ to $\mathrm{lb} ., 5 \mathrm{lb}$ ．

heavy chemicals－

## Bleaching Powder Blue Vitriol <br> Blue Vitriol Brimstone Custic Sod <br> Caustic Soda Coda Ash Sod <br> Soda Sol． Sal． dal．

200
200
150

DYESTUFFS－
Archil．con
Cutch $\ldots \ldots .$.
E．Logwood
Ex．Logwoo．
Chip Logwood
Indigo（Bengal）
Indigo Madras
Indigo（Bengal）
Indigo Madras
Ganuluer
Indigo
Ganuler
Madder
Bumac
Fin Orystale
Bloaters，per box．
Labrador
Herring





Loch Fyne Herringe，kee
FLOUR－


FARM PRODUCTS－
Butter－


Cheese－
Finest
Fineat
Featern，
white
inest Eastern，colored
${ }^{\text {Eggo }}$
${ }^{\text {Best Selected }}$ ．．．
No．d
No． 1 Candi．．．．．
No．

| 0 | 12 |  |
| :--- | :--- | :--- | :--- | :--- |
| 0 | 12 | 13 |
| 0 | 12 | 13 |
| 0 | 124 | 13 |
| 0 | $12!$ |  |

$\begin{array}{lll}0 & 21 & { }^{211} \\ 0 & 00 & 0 \\ 00\end{array}$
$\begin{array}{llll}0 & 21 & 0 & 21 \\ 0 & 80 & 0 & 00 \\ 0 & 0 & 00\end{array}$

| 0 | 174 | 0 | 0 |
| :--- | :--- | :--- | :--- | :--- |
| 0 | 15 | 0 | 185 |

## Tuckett＇s Club Special Cigars

st a little larg

AND A LITTLE DEARER THAN

## Tuckett＇s

 Marguerite Cigars，THE SALES OF WHICH

## Exceed＂A Miliion a Month．

## Established Half Century．



Inventors，Patentees and Sole Makera of the
＇Simplex＇Silent Sanasequllachine


By Her Majesty＇s Royal Letters Patent．
Made for both Hand and Steam Power
These Machines are universally ac－ knowledged the Most Perfect Silent Sau－ sage Machine in existence．
The＂Simplex＂Silent Machine \＆Pie Meat Cutter．

Manufacturers of Every Description of
Pork Butchers＇Machinery，
On the Latest and Most Improved Principles．
Registered l＇elegraphic Address：－ IMPLEX，BIRMINGHAM．＂
Illustrated Price List and Full Par－ ticulars on application．

BIRMIINGHAM，－ENG．

WHOLESALE PRICES CURRENT．

| Name of Article． | Wholemale． |  |  |
| :---: | :---: | :---: | :---: | :---: |
| FARM PRODUCT8．－CON．－ |  |  |  |

## Beane－

Prime
Best hand－picked $\begin{array}{llll}0 & 00 & 0 & 00 \\ 1 & \text { b̄ } & \ldots\end{array}$

## GROCERIES－

Sugara－


Raising－

Con．Cluster …

|  |  |  |
| :---: | :---: | :---: |
| Royal Buckingham ．．．．．．．．．．．．．．．．．． |  |  |
| Valencia，Selected |  | 0 05d |
| Valencia，Layers |  | 006 |
| Currants，Provinc |  |  |
| Patras | $0051 / 2$ | 0061／2 |
| Patras | 0051 |  |
| Prunes，California |  |  |
| Prunes，French | 005 | 0 97\％ |
| Figs，in bags |  |  |

Rice－

Patna，per 100 ibs．
Burmat．per 100
1bs
Crystal Japan，per 100 libs．
Pot Barley，bag $\dddot{2}$ oibe．
Pearl Barley，per 1 bb ．
Pearl Barley，per 1b．
Tapioca，Pearl per lb．
Tapioca，Flake，per lb．
Corn， 2 lb．ting．
Peas， 2 lb．tins
Salmon，\＆dozen case．

Tomatoes，per dozen
String Beans
Salt－
Windsor $\begin{gathered}1 \mathrm{l} \\ 3 \mathrm{lb} \text { ．bags，gross．} 100 \text { bags in bri }\end{gathered}$

$$
\begin{aligned}
& 3 \mathrm{lb} .100 \mathrm{bagg} \\
& 5 \mathrm{yb.} 60 \mathrm{bag} \\
& 7 \mathrm{lb} 42 \mathrm{bag}
\end{aligned}
$$

Ooarse delivered Montreal ${ }_{5}^{1}$ bag．
Butter Salt，bags， 2001 lbs Cheese Salt，bags， 200 lb

Coffees－
Seal brand， 21 lb cans
Old Goat－Java
Pure Mocho
Pure Mocho．．．．．
Pure Maracaiba
Pure Santos．
Fancy Rio．
Fancy Rio．
Pure Rio．．
Teas－

HARDWARE－

Tin，Strip，per lb，per
$021.021 / / 2$
Cut Nail Schedule－
Base price，per keg．
$40 \mathrm{~d}, \mathrm{bod}, 60 \mathrm{~d}$ and 70 d Naila $\ldots . .$. ．

WHOLESALE PRICES CURRENT．


Galvanized Staples－


Iron Horse Shoee－
No． 2 and larger
No． 1 and smaller



H．E．FINLEY， CUT GLASS manafacturer


10 BROOK ST．，ST．PAUL SQ． BIRMINGHAM， Enaland．
Special Prices to Canadians under New Established 1875.
E．SADLER \＆SONS

LENC CAP
MANUFACTURER


Enlarging Screens，Iso Screens，Lens Cases，Stop Cases，\＆c．，\＆c．

34 $1 / 2$ Great Hampton Street，
BIRMINGHAM，ENGLAND
Special prices to Canadians under the New T＇ariff．

FOR SALE
a Wire Sitiching Machine
VERY CHEAP．
Address
＂JOURNAL OF COMMERCE，＂ 132 St．James St．，

WHOLESALE PRICES CURRENT
Name of Article．Wholeale．

$$
1
$$

In

|  |  |  |
| :---: | :---: | :---: |
|  | 000 0 | ${ }_{0}^{08}$ |
| No．3，B．A．Spanimh Sole | 024 | 026 |
| Slaughter，No．${ }^{1}$ | 028 | ${ }_{0} 30$ |
| light medium and heavy | 028 027 | $\begin{array}{ll}0 \\ 0 \\ 0 & 30\end{array}$ |
|  | 028 | － 34 |
| Upper，heavy | 036 | 038 |
| Upper，light | ${ }^{0} 36$ | 038 038 0 |
| Grained Upper |  | O38 |
| Scotch Grain | ${ }^{0} 36$ | 038 |
| Kip Skins，Fr | 065 | 0 |
| English |  |  |
| ${ }_{\text {Canada }}{ }_{\text {Hemlock }} \mathrm{Cap}$ | ${ }^{0} 50$ | 060 0 0 |
| Hemlock Lipht | 000 | 000 |
| French Calf | 095 | 125 |
| Splits，light and medium | 023 |  |
| splits，heavy | 018 | 021 |
| Splits，small ． $7 . . . .$. |  |  |
| Leather Board，Canada | 016 | 018 |
| Pebble Grain | 013 | 015 |
| Glove Grain | 013 | 0 |
| B．Calf | 018 | 0 |
| Brush（Cow）Kid | O 14 |  |
|  | ${ }_{0} 40$ |  |
| Russetts，light | 040 030 | 0 0 0 35 |
| Russettg，heary | ¢ C 30 | 0 0 0 35 |
| Russetts，No． 2 | 800 | 900 |
| Imt．French Calf． | 065 | 075 |
| English Oak， 1 lb | 035 | 045 |
| Dongola，extra | 938 | 042 |
| Dongola，No． | 020 | 0 |
| Dongola，ordinar | 014 | 16 |
| Colored Pebbles | ${ }_{0} 17$ | ． 5 |
| Colored Calt | 017 | － 8 |


Petroleu
Benzrne
Gasoline ..... $\begin{array}{ccccc}0 & 174 \\ 0 & 024 \\ 0 & 22 \\ 0 & 26\end{array}$

GLASS－

| Fisst break， 50 feet | 185 |
| :---: | :---: |
| Second Break， 50 feet | 185 <br> 350 |
| second Break， 100 fee | 3 |
| Third | 425 |

## PAINTS，de



PAINT，\＆o Belgian Cement German Cemeni
United Statea Cem Fire Bricks，per 1， Fire Clay，${ }^{2 n 0} \mathrm{lb}$ ．

Glue－
Domestic Broken French Casks． French，barrels
American White， Coopers＇Glue ．． Brunswick Green French Imperial
No． 1 Furniture a Furniture Brown Japan
Black Japan Black Japan
Orange Shellac， Orange Shellac，
Orange Shellac，
White Putty，bulk， $100{ }^{\circ}$
Putty，in bladder
Paris Green in dru
wool－
Canadian Washed Buenos Ayrea Natal，greasy Cape，gready ．．．．．
Australia a ，greed

WINES．LIQUORS
Ale－
English，qts Canadian ${ }_{\text {pts }}^{\text {pts．}}$

## Porter－

Dublin Stout，
Dublin Stout，pts Canadian Stout $p$ Lager
Lager，
Canadian

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

Porta－
Tarragona
Sherries－
Amontillado（Lion）

## Clarets－

St．Julien
Medoc．

Champagnes－
Marq．de la Tour，

## Brandies－

Tennessy，gal
Martel，case，
Atard，gals．

PAINT, \&c.-Continued.

## Belgian Cement

German Cemeni
United Statea Cem
Fire Bricks, per 1,
Fire Bricks, per 1,000
Fire Clay, $2 n 0$ lb. plkg

Glue-

wool-

WINES, LIQUORS, ETC.
Ale-

Porter-

Spirits Canadian-per gal.-
Alcohol 65. O.P.
Spirits, 50 .
Spirits
So
Spirits, 50. ..P.
Spirits, 25 U.P.
Club Rye U.P.
Rye Whiskey, ord.: gal
$\begin{array}{lll}450 & 460 \\ 415 & 425 \\ 220 & 230\end{array}$

Porta-
Tarragona
Sherries-
Amontillado (Lion) .. .. .. .. .. .. 350400
Clareto
St. Julien
Medoc ..
$\begin{array}{llll}2 & 25 & 275 \\ 400 & 500\end{array}$
Champagnes-
Marq. de ba Tour, secs
.. .. .. .. 11001200

## Brandies-

Hennessy, gal.
Martel, case,
Atard, gals.


T. TAYLOR,

WHOLESALE
Saddlery \& walsall, Enaland.
Harness Manufacturer, Etc.

Special Prices to Canadians under the New Tarif.

SyNopsis of canadian northwest homestead regulations.
Any even numbered section of Dominion Lands in Manitoba or the North-West Prov-
inces, excepting 8 and 26 , not reserved, may be homesteaded 8 and by bat person who is 18 years of age, to the extent of one-quarter 6ection of 160 acres, more or less.. Entry must be made personally at the local
is situate. HOMESTEAD DUTIES: A settler who has
been granted an entry for a homestead is reben granted an entry conditions connected
quired to perform the cons querewith under one of the following plans:
ther (1) At least six months' residence upon and (1) At least six months' residence upon and
cultivation of the land in each year, during the term of three years.
(2) If the father (or mother, if the father is deceased), of any person who is eligible to make a homestead entry under the provisions
of this Act, resides upon a farm in the vicinof this Act, resides upon a farm in the vicin-
ity of the land entered for by such person as a homestead, the requirements of this Act as to residence prior to obtaining patent may be satiofied by such person residing with the
(3) If the settler has his permanent residence upon farming land owned by him in the vicinity of his homestead, the requirements of this Act as to residence may be
satisfied by residence upon the said land. APPLICATION FOR PATENT should be made at the end of three years, before the Local Agent, Sub-Agent or the Homestead
Inspector.
Before making application for patent the settler must give six months' notice in writing to the Commissioner of Dominion
Lands at Ottawa, of his intention to do so
SYNOPSIS OF CANADIAN NORTH-WEST mining regulations.
Coal.-Coal lands may be purchased at $\$ 10$ per acre for soft coal and $\$ 20$ for anthracite. Not more than 320 acres $\$ a n$ be acquired by one individual or company. Royalty at the rate of ten cents per ton of 2,000 pounds
shall be coHected on the gross output. shall be coHected on the gross (ificate is granted upon payment in advance of $\$ 5$ per annum for an individual, and from $\$ 50$ to $\$ 100$ per annum for a company, according to capital in place, may locate a claim $1,500 \times 1,500 \mathrm{ft}$.
The fee for reoording a claim is $\$ 5$. each year or paid to the mining recorder in each year or paid thereof. When $\$ 500$ has been expended or paid, the locator, may, upon having a
survey made, and upon complying with other survey made, and upon complying wha
requirements, purchase the land at $\$ 1$ an acre. The patent provides for the payment of a royalty of $21-2$ per cent. on the sales PLACER mining claims generally are 100 feet square; entry iee $\$ 5$ renewable yearly.
A free miner may obtain two leases to dredge for gold of five miles each for a term of twenty years, renewable at the discretio The lessee shall have a dredge in operation within one seasor. from the date of the lease for each five miles. Rental $\$ 10$ per annum rate of 2 1-2 per cent. collected on the output after it exceeds $\$ 10,000$. W. W. CORY.
Deputy of the Minister of the Interior.
N. B. -Unauthorized publication of this advertisement will not be paid for.

WINES, LIQUORS, ETC.-Continued
Richard 20 ycars flute 12 qts. in case Richard V.S. O. P. 12 duat 1750.
17500
125

Scotch Whiskey-
Bullock Lade, E.E.S.G.L. .. .. .. 10251050 Kilmarnock $\because$ 10251050
8751000
900
9050
9 Dewars extra spec

| Mitchells Glenogle 12 quarts | 800 |
| :---: | :---: |
| ao Special Reverve do | 900 |
| do Extra Special do | 950 |
| do Finestold seotch do | 1250 |

Irish Whiskey-
$\underset{\substack{\text { Power's, } \\ \text { Jameson's. } \\ \text { qts. }}}{ }$
Bameson's,
10251050
9501100
Burke's ..
9501050
8001150
Angostura Bitters, per 2 dos.
14001500

Canadian green cases London Dry
Plymouth ..
$\begin{array}{lll}550 \\ 725885 \\ 7 & 50 \\ 0 & 0 & 00\end{array}$
Ginger Ale, Belfast, doz.
Soda water, impcrts,
A pollinaris, 50 qts.
$\begin{array}{lll}130 & 140 \\ 1300140 \\ 7 & 75\end{array}$

MONTREAL MERCHANTS AND
MANUFACTURERS.

Awn ngs, Tents, Thurpaulins, Flags, eta THOS. SONNE,
193 OOMMISSIONERS STREET.

## Carpet Beating

lhe ClTy Carpet beating co., 11 HERMINE STREET.

## Dry Goods, Wholesale.

ALPHOŃSE RACINE \& COMPANY, 340 and 342 ST. PAULL STREET.

BRITISH TRADE ENQUIRIFS.
(In writing please mention this Journal.) (Made Through the Manchester Office Of the Trade and Commerce Depart-
ment of the Government of Canada.)
A Liverpool firm wishes to correspond with Canadian shippers of washed and unwashed raw wool.-Address, Edmund Buckley and Co., 30 Pall Mall, Liverpool, Buck
Eng.

# Graham, Morton \& Co., Ltd. 

 Engineers \& Contractors, Morks and

London Office:-Lennox House, Norfolk Street, Strand, W.C. Australlan Address:- Mutual Life Bldg., Martin Place, Sydney, N.S.W. Write for Catalogue which contains 150 photographs.

A Manchester firm will welcome correspondence from Camadian manufacturers of wood pulp.-Address, R. Rabey and Mather, 342 Corn Exchange, Manchester, Eng.
A Manchester firm will buy or handle on commission (anadian apple shipments. -Address, R. Duckworth and Co., 312 Deansgate, Manchester, Eng.
A Liverpool firm desires samples and prices c.i.f. of Canadian flour.-Address, Taylor and Co., 7 Tithebarn Street, Liverpool, Eng.

A Manchester firm asks for prices of tarred rooting felt, in rolls 2.5 yards $x$ 32 nes. and 1.5 yards $x$ B6ins. from lanadian mamufacturers.-Address, Richard, Johnson, Claphan and Morris, Jever it, Manchester, Ving.

A Manchester firm wishes to correspond with C'anadian shippers of apples. -Address, Jas. Blackburn, smithtield Market, Manchester, Eng
A Manchester firm will be glall to get prices of iron and copper rivets from Canadian manufacturers.-Address, Richard, Johnson, Claphan and Morris, Lever Street, Manchester, Eng.
A Liverpool firm with branches in Manchester and Birmingham wishes to correspond with Canadian manufacturers of linseed and oil cake.-Address, Morland Bros., 21 Corn Exchange, Manchester, Eng.
A Manchester firm wishes to extend its trade, and will welcome correspondence from Canadian buyers of machine tools. -Address, Wm. Muir and Co., Ltd., Brittania Iron Works, Manchester, Eng.

A Lancashire manufacturers of men
and boys tweed capz, will gladly furnish prices to Canadian importers of same.Address. L. Lang and (oo., Nherbom Street, Strangeways, Manchester, Eng. A Lancashi:e firm asks for prices of raw hides from Canadian shippers of same.-Address, Schraeder, Nitchell and Weir, Mary street, Strangeways, Manchester, Eng.

A Lancashire firm manufacturing steel square lar wires for threshing machincs. wishes to correspond with Canadian buy els.-A dress. John itaniar and Co., Strangeways, Manchester, Eng.
A Lancashire firm wishes to obtain prices of pine sidings, free from knots and thoroughly dry sixes. 12 ft . to 16 ft . long. 10in. : nd $\quad$ upwards wide and $11 / 2$ in to 2 in . thick. c.i.f. Manchester from

## THE CANADIAN PACIFIC RAIL. WAY COMPANY.

Dividends for the half year ended 30th June, 906 , have been declared as follows:
On the Preference Stock wo per cent On the Common stock three per cent. be mailed on or about October 1st to Shareholders
of record at the closing of the books in Montreal, of record at the closing of the books in Montreal,
New Yort and Londor respectively. New York and Londor respectively, ind be paid on
The Preference 8 stock dividend will Monday, October 1st, to Shareholders of record at the closing of the books at the Company's London
Office, No. 62 Charing Cross, London S. W W
The Common Stock Transfer Books will close in The Common Stock Transfer books will close in
Montreal. New York and London at one $p m$. on Saturday, September 1st. The Preference Stock
books will also close at one p. m on Saturday, september 1st. All books will be re-opened on Thursday, Octo By order of the Board,

CHAS. DRINKWATER,
Secretary.

Montreal, 13th August, 1906.
an. dian nanufacturers.-Address, Peace and Norquay, Union Street, New Islington, Manchester Eing.
A Lancashire firm asks for prices of maple mangle rollers 26 ins . x 6ins. bored and timshed. e.d.f. Manchester from l'anadian manufacturers. - Address. Paul, Kyan and Co., Mill Street, AnGats. Mandhester, Eng.
A Lancashire manufacturer of woven wire floth for flow milts in all sized meshes, wishes to correspond with Canadian mills requiring same.-Address, John Stamar and Co., Strangeways, Manchester, Eng.
A Lancashire firm manufacturing iren and brass beds, will be glad to furnish prices to Canadian importers.-Address, whin loort, Ancoats, Nanchester, Eng.

I Manchester firm of carriage builders asks for prices of warner wheels and onceated band wheels from Canadian manufacturers.-Address, Slack Bros. 94 Whitworth Nireet, Manchester, Eng.

THE HAUNT OF BIG GAME.
The northern part of the Province of Ontario is the mecca for the sportsman and hunter. Deer and moose abound in the several districts that are reached by the Grand Trunk Railway System in. cluding "Muskoka," "Lake of Bays," "Maganetawan River," "Lake Nipissing," "French River," "Temagami," "Georgian Bay," and several points on the Ottawa Division, between Scotia Jct. and Algonquin Park. Last year nearly 12,000 deer

HAMBLE PATEN - JOIN1 SUPPL

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and 300 moose
territory, and fro
year, the supply
humting districts
particulars in
Game," an illustr
all information,
free, on applicati
trict Passenger A
fion, Montreal.
d, W.C. N.S.W.

Address, Peace t, New Isling
for prices of x fins. bored chester from . - Address. Street, An-
rer of woven
in all sized ond with Can-me.-Address, Strangeways,
facturing ircon lid to furnish ters.-Address, hester, Eng. carriage buildner wheels and om Canadian Slack Bros. 94 ester, Eng.
$\square$
G GAME.
he Province of the sportsman ose abound in are reached by System inse of Bays," ke Nipissing," ni," "Georgian on the Ottawa ct. and Algon. rly 12,000 deer

THESE PIPES ARE MADEFROM THE SAME MATERIAL ANP UNDEP SINIITAR CONDITIONS) AS hambletis blue bricks GREAT STRENGTH \& DURABILITY GUARANTEED

MADE IN ALL THE USUAL SIZES.

The adamantine material of which these Pipes are made IS WELL KNOWN FOR ITS GREAT STRENGTH AND DURABILITY. Adoress - HAMBLET'S Lי WEST BROMWICH.

These pipes have been tested by Messrs. Kirkaldy to a bursting pressure of over 140 lbs per square inch and our PATENT JOINT has been tested to stand as much pressure as the pipe without shewing the least signs of weeping or leekage

HAMBLET'S BLUE BRICKS, Pavings, for Stables, Yard; Footpaths etc.

ILLUSTRATED CATALOGUE OF VARIOUS MANUFACTURES ON APPLICATION TO HAMBLET'S Ltd. (JOSEPH HAMBLET, Managing Lirector) WEST-BROMWICH, ENGLAND

> CABLE ADDRE'SS :-HAMBLET, WEST-B،OMWICH, ENGLAND.

CODES :-A. B. C.، ōth EIDITION and PRIVATE.

[^3]
## ASHFORD'S ADJUSTABLE TRIPOD HEAD.



Made of Aluminium
Entirely different from anything on the market.
Any position, from vertical to hor zontal, obtained instantly.
Once le velled any field of view may be obtained.

J. Ashford, -179- Birmingham, Eng:

Special prices to Canadians under the New Tariff.

CHARLES MOHR \& Co., 55 GLOVER STREET BIRMINGHAM, ENG. Specialists in
Brass Birdcages, Parrot Cages, Aviaries.
Best Parrot Cage on the market.
Everything to nest to economise space.
Clients' desires met as regards price or design if list doem not contain exacts wants.


All Brass Cage Polished base and corners and engraved glass seed shields.

## ASK FOR ILLUSTRATED LIST.

Assortment of samples to any value at wholesale rates mas be had.
current trade when prices are as firmly held at they have been all this year. for this record is based on quotations pre valling in the wholes:le markets whete purchases are always well in advance of requmementm. modicating a widely dis. tributed sintiment of contidence in the future. As compared with the level of phe a year ago. thete is now an adrance of about 4 pew cent.. and carrying the comparison back to september 1. 1904, the gain amounts to about i per cent. Despite some derline from the high record recently extablishad in the miscelbaneous chass. which is chefly compose of tmilding materiat that section still shows the largest pence ntage of gain over last year" tigures. while on! y a mederate advance is noted in articles of focd. ow ing to the oplendid outlook for the crops

Dun's Index Number on Sptember 1 compared as follows with the prices of a month previous, the figures being sep: arated into seven principal groups: +

Breadstufls
Meats.
Dairy and garden Other foods.

Total food
Clothing
Netals
Miscellaneous

| Sept. 1. | Aug. 1. |
| ---: | ---: |
| 1906. | 1906. |
| $\$ 16.259$ | $\$ 16.434$ |
| 9.600 | 9.712 |
| 13.328 | 11.968 |
| 9.757 | 9.760 |
| $\$ 48,944$ | $\$ 47,874$ |
| $\$ 18,854$ | $\$ 18.970$ |
| 17.083 | 16.786 |
| 19.406 | 19355 |

PATENT REPORT.
The following ('anadian patents have been recently secured through the agency of Messrs. Marion and Marion, Patent Attorueys, Montreal, Canada, and Washing ton, D.C.
Any information on the subject will be supplied free of charge by applying to the above named firm.
(ieorge M. Ferguson, Amherst, N.S. sign; Alfred Holmes, Vancouver, B.C. plating machine; Simon Belanger, Oak wood, l'S.A., stove attachment; Cephas L. Martin. Killarney, Man., sheaf load er; Francis Ainsworth. St. John, N.B. artiticial denture; Fortunat Audet, St. Ne:m des (haillons. Que., boat; Stanis. las 1). Bachand, Coaticook, Que., remov able machine treadie; Messrs. Laurin and Henderson. Lachine Locks, Que. plug
-'The Berlin Machine Works, of Can ada. Limited, have been incorporated with a capital of $\$ 500,000$. This is the Canadian branch of a Beloit, Wis., manu facturing company. The new plant will

Index Number
$\$ 104,287 \quad \$ 102,98$
the great north country.
Nimrod was a mighty hunter, but had he hunted in the "Highlands of Ontario" he woald have been a mightier one. Nimrod hunted for glory, but those who go into the several districts of Northern On tar:o hunt far game. Those Indians who made the first canoe of birch bark long ag: were our greatest benefactors. The childien of these Indians know the canoe and they know how to use it, and they know just where the moose and deer are to l.e found. They will be the best guides you ever had. "The/ Muskoka Lakis." "Lake of Bays," "Maganetawan Kiver. "French Kiver," "'remagami," "(ieorgian Bay." and several other districts in this Great North Country abound with deer and moose. The best hunting on the American Continent is offered here. Write the undersigned for copy of "Haunts of Fish and Game," an Illustrated publication issued by the (irand Trunk Ralway System, giving all i:formation, game laws, maps, etc:-J Quinlan, District Passenger Agent, Bona venture Station, Montreal

Below will be and American pa through the age and Marion, Pate Canada, and Wa Information' rel patents cited wi charge by apply firm.
Canada. - Joh Sask., stump pull North Sydney, 0 L. J. O'Shaughne preserver; George N.S., method of United States. Scholastique, Que Watts, Wattsburg ime Leblane, Mo ing tool; Joseph Que., snow and

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68, LOWER ES


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## Co.

 ET, ENa.Telegraphic Address
"Rope, Walsall."
J. HAWLEY \& CO Goodall Street, WALSALL, Eng. MANUFACTURERS OF
ROPES, TWINES, CORDS, SACKS, HALTERS, PLOUGH REINS, \&c.


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米<br>Cart,<br>Waggon<br>and<br>Rick Sheets.

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Shaking Barrel Company,
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BIRMINGHAM, Eng.
Special Prices to Canadians under the New Tariff.


INVENTORS' WORK.
Below will be found a list of Canadian and American patents recently secured through the agency of Messrs. Maricn and Marion, Patent Attorneys, Montreal, Canada, and Washington, DC.
Information/ relating to any of the patents cited will be supplied free of charge by applying to the above-named firm.
Canada. - Johan Heinrich. Neudorf, Sask., stump puller; Joseph L. Carter, North Sydney, C.B., heating apparatus; L. J. O'Shaughnessy, Halifax, N.S., life preserver; George M. Ferguson, Amherst, N.S., method of making signs.

United States.--Joseph J. Grignon, Ste. Scholastique, Que., fishing reel; Alfred E. Watts, Wattsburg. B.C., fire alarm; Maxime Leblanc, Montreal, Que., stair making tool; Joseph F. E. Rose, Montreal, Que., snow and ice removing device.

Stocks and Bonds-INSURANCE COMPANTES.-Canadian.-Montreal Quotations. Sept, 18, 1906.

| Name of Company. | $\begin{aligned} & \text { No. } \\ & \text { Shares } \end{aligned}$ | Last Dividend per year. | Share per value. | Amount paid per Share | $\begin{gathered} \text { Canada } \\ \text { quotations } \\ \text { per ct. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| British American Fire and Marine .. | 15,000 | 3i-6 mos. | 350 | 350 | 97 |
| Canada Life . | 2,500 | 4-6 mios. | 40 C | ${ }^{400}$ | 160 |
| Confederation Lite ${ }_{\text {Western Assurance }}$ | ${ }_{25} 5000$ |  | 40 | 20 | 80 |
| Guarantee Co. of North America. ... | 13,372 | $2+3$ mos. | 50 | 50 | 160 |

British \& Foreign-Quotations on the London Market. Sept. 8, 1906 Market value p. p’d up alb.


[^4]
## E. WILLIAMS \& CO.,

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67 Vyse street,
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Speciality:-Carved Mounts.
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Highest Awards with Honours Worlds Fair, Chicago. Gold Medal and Special Biploma of Honour San Francisco, 1894. London Office:-9 ALDERMAN BURY, Postern E. C. Agents:- $\left\{\begin{array}{l}\text { John Gordon \& Son, } 17 \text { and } 19 \text { De Bresoles St., Montrea: }\end{array}\right.$

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Close study and experience in this class $0^{+}$ cycle has placed us on top,
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The Smeth

Are makers of pipes to pr for shipme
Also makers of Guaranteeo
elegraphic Address "RAM, B
Ranfor
Mitche
Limited,
189 PARK LA
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ite, Cane and Chimney Pots, Blue Copings,

LISH PORTA. ricks, Briadled

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 Manufacturing Opticians. Contractors to the Army and Navy.

MOTOR GOGGLES.


Every description of EYE PROTECTORS OR GOGGLRE Made to Ordér.
Best House in the Trade
tor Coloured Flat Glasses.
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Telegraphi c Address "COVERING, BIRMINGHAM."
Are makers of "PERITHERMA" Non-Conducting C omposition for covering all kinds of steam boilers and pipes to prevent loss of heat; and cold water tan ks, pipes, etc., against frost. Packed in 5 -cwt. easke for shipment.
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[^5]
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 BLUE BRICKS. exors. of the late...EZRA HADLEY...
Globe blue Red \& Brickworks, OLDBURY, Nr. BIRMINGHAM, $\qquad$ -

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BEST FINISH WEDDING RINGS, 22-CT., 18-CT., 9.CT.


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WROUGHT IRON and COPPER GOODS.
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Complete Light Box set with Lamp, Crutch, Condenser, and Mediums.

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

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WALTER PRATT,


IRMINGHAM, - England.

UUGUARDS, PLATED HANDLE BARS, RIMS, TUBULAR PARTS and GENERAL PRESSWORK


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158 Hockley Hill, BIRMINGHAM, ENG.

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## Liberal <br> Progressive Faithful

FOME of the cardinal aims of the UNION MUTUAL manage ment are-to be Liberal in the features of pol cies-to be progressive in the prosecution of the business-to be faithful to the interests
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Agents of like inclination cordially welcomed.
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FRED E. RICHARDS, - VICE-PRESIDENT HENRI E MORIN CHIEFAGENT FO CANADA, or Agencies in the Western Division, Province of Quebec and Tostern Ontario. apply to WALTER I. JOSEPH, Manager, 151 St . James St.,
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The Birmingham Electicical Fittings Co.


Baskerville Electrical Works, BIRMINGHAM, -. .. England

MAKERS OF SWITCHES, FUSES, SWITCHBUARDS, FUSEBOARDS, \&e., FOR POWER AND LIGHTING.

The Metropolitan Life. INBURANCE COMPANY.
Iccorporated by the State of New York.
Assets .............. $\$ 151,663,477.29$
This Company has more premium-paymg business in force in the United States and Canada than any other Company, and for each of the last 11 years has had more new insurance accepted and issued in America than any other Company.
In 1905 it issued in Canada alone.
$\$ 15,087,475$ on 89,818 policies.
Any of its six hundred Canadian agents scattered through every town and city of the Dominion will be pleased to give you every information.
It has deposited with the Dominion Government, for the protection of policyholders in Canada; in Canadian Securities, over $\$ 3,000,000.00$.
The Company of the Poople, by the Pooplo, for the People.

The LIVERPOOL and LONDON and GLOBE

## Insurance 'Company

Cash Assets excēed .......... $\$ 56,000,000$ Canadian Investments exceed 3,750,000 Chaims paid exceed ...........230,000,000 CANADIAN BRANCH:
Head Office, Company's Building, Montreaj
J. GARDNER THOMPSON, Resident Manager.
Wm. JACKSON, Deputy Manager.
canadian directors
Geo. E. E, S. Cloummond, Esq. $\stackrel{\text { Esq. }}{\text { E. }}$. Whairman. . Thompson, Esq.

## The Waterloo Mulual

Firo Insurance Company
Established in $1863 . \quad$ Head Office, Waterloo, Ont.
Totel Assets, Jan. 1,'94, \$349,734;71
GEORGE RANDALL, Esq. President; JOHN SHUB, Esq, Vice President; Frank Haight, Esq.. Manager ; John Killer, Esq., Inspector.

## CONFEDERATION LIFE

ASSOCIATION
head office, toronto.
EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

in the accumulation polici
WRITE FOR PARTICULARS
montreal office:
174 ST. JAMES STREET,
H. J. Johnston, - Reral Advisory Director A. P. Raymond, - General Agent, French Dept
J. A. Raymond, - Special

Telegrams: "Cutters," Birmingham.
Telephone: No. 108 Smethwick
ENGINEERING EMPLOYERS' FEDERATION 1896

# E. G. WRIGLEY \& CO., Limited. MAKERS OF 

MILLING GUTTERS, REAMERS \& TWIST DRILLS.

accurate gear cutting A SPECIALITY.

Spur and̉ Skew Gears
cut up to 5' $\mathbf{0}^{\prime}$ Dia. Worm Wheels
hobbed up to $5^{\prime} 0^{\prime}$ Dia. Bevel Gears planed up to 2' 6 Dia.

Foundry LaneíWorks, Soho, BIRMINGHAM, Eng.

## THE ROYAL=VICTORIA

## Life Insurance Company

## has on deposit $\$ 267,000.00$ with Dominion Government as Security for Policyholders.

New Business in 1905 increased $\mathbf{3 7}$ per cent. over previous year.

Expenses 5 per cent. less on income.
Accumulated Assets, $\$ 1,300,000.00$.
Insurance Outstanding, $\$ 4,700,000.00$.
DAVID BURKE, A.I.A., F.S.S., General Manager.

## WESTERN ASSURANCE

 FIRE AND MARINE. Incorporated 185 IAssets, nver - - - - $\$ 3,460,000$ Income for 1905, over 3,680,000

Head Office. - Toronto, Ont.
Hon. Geo. A. Cox, Pres. J. J. Kenny, Vice-Pres. \& Man.Dtr. C. C. Foster, Secretary.

Montreal Branch, - - 189 ST. JAMES STRRERT.
ROBERT BICKERDIKE, - Manager.
FIRE. LIFE. MARINE. ACCIDENT.
Commercial Union Assurance $\mathbf{C o}^{\mathbf{0}}$., LIMITED OF LONDON, ENG.
Capital fully Subscribed .. .. .. .. .. .. .. .. $\$ 12,500,000$
Life Funds (in special trust for Life Policy
Holders)
$\$ 15,655,315$
Total Annual Income exceeds.

App


[^0]:    $\longrightarrow$
    ETAIL Merchants who wish to keep abreast of the times and have a continued and reliable guide to the leading markets should subscribe to The Canadian Journal of Commerce. The Market Reports in the Journal are unequalled for comprehensiveness and correctnese of detail. No Merchants or other business men can afford to do without it. Published every Friday. Subscriptions to all parts of Canade, \$3 a year.

    Addrems.
    CANADIIAN JOURNAL OF COMMMHRC. Montreal.

[^1]:    # The Dominion Savings <br> \& Investment Society <br> MASONIC TEMPLE BUILDING, 

    LONDON, CANADA.
    Capital Subscribed .. .. .. $\$ 1,000,000.00$
    Total Assets, 31st Dec., 1900 2,272,000.83
    T. H. PURDON, K.C., Pres. $\mid$ Nath. MILLS, Mgr.

[^2]:    Excellent Site for a First-class
    Sububana and Summer Hotel

    ## For Saie at Vaudreuil

    Formerly known as Lothbiniere Point On the line of the Grand Trumere Paint Canadian
    Pacific fronting on the St. Lawrence; celear streamm Pacific: fronting on the St. Lawrence, cleanaritream
    on one side with shelter for Boata above and belew on one side with shelter for Boats above and belew
    the Fallis. Also two islands adjoinnng. Area in all. about $4 t$ acces.
    APPLY TO THE OWNER, M. S. FOLEY,

    EDiton and proprieton
    JOURNAL OF COMMERCE,'
    montreal

[^3]:    and 300 moose were taken out of this teritory, and from reports received this year, the supply is as great is ever. All hunting districts easy of access. Full particulars in "Haunts of Fish and lame," an illustrated publication giving all information, game laws, etc., sent free, on application to J. Quinlan, Dis-
    trict Passenger Agent, Bonaventure Sta-
    iion, Montreal.

    ## INDEX PRICES HIGHER.

    Dun's Index Number of commodity there was a seasonable reductiou in ar prices proportioned to consumption was rivals. the highest point of production $\$ 104,287$ on September 1 , against $\$ 102$, having been passed, and even moderate 985 a month previous and $\$ 100,308$ a year changes in prices of eggs. butter, milk ago. The slight recovery that occurred and potatoes have much influence on the during the month of August was not index Number because of the large significant, except as representing the quantities consumed. In no other class well-maintained activity of general busi- was there any change or size, but the ness, which held nearly every class of general firmness of the quotations testiproducts at a profitable position, and fies to the sound mercantile situation. the only group that showed any exten- In fact, it means more than merely good

[^4]:    ${ }^{*}$ Excludiag periodinal and bemue

[^5]:    apeoial prices to Canadians under the new tariff.

