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

By order of the Board.
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Quebec, April 22nd, 1912

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Total Assets ......... 72,000,000


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General fanager.
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-Canada now ranks fiith in world's production of wheat; third of oats.
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-Crystals of sodium nitrate have been made in Paris so pure and perfectly formed that they can be used in optical inst ruments.
metal-backed ring of rubler fastened out a few inches from the wheel of an automobile is claimed by its ir ventor' to prevent the splashing of mud on pedestrians and other vehicles.


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#### Abstract

-The Bank of 'roronto, has opened a branch at coblt, Ont. -Woodstock has granted a bonus of $\$ 3,500$ to the Woodstock Automobile Co.


-The production of pig iron in the United States is now at the rate of about $29,000,000$ tons a vear.
-Niagara Falls, Ont.. has passed, a by-law appropriating $\$ 8,000$ to purchase a site for the Pollard Machine Company
-At Lethbridge, Alta. an election will be held shortly to submit to the ratepayers a by law providing for a loan of $\$ 14.000$ for school purposes
J. P. Morgan and 'o. annoume that the have already dis posed of the $\$ 10.000 .000$ Eric R.R. 3 year gold notes, under written ma'nly by their firm
-The Canadian Bank of Commeree have dectared regular quarterl dividen! of $21 \%$ per cont. payable lst Junc. Books rlose from lall Na, to 31 y Ma!

Nomways mowrame nt maintains a society erngad in the reclaiming of wathe alld -wamp land a ald develong in. manlacture and foc of peat.
 population than that of any other country. It exceded $\bar{\sigma}$


- Afrw- Wo vears of experimenting the glass parement in Lyons, France, lats proved afailure. When the glate horks were takell wat the end of that tme they were fomm to be fracked and bookn.

Tin has been firm. and the indieathons are that proces will sor higher. Xpril, May and dume are the months of heatient consmmption for thic continmlan! an ation demand at any time is likey to reault in quit ean upwad turn
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 li, tha manamement of the road will involve the expemiture of million of dollars

Ther ammal repont of the Rio Tint" eompany for 1911 shows profits, af fer all datess.of $\mathbb{E} 1,093.939$. The eompany treated dminer the real 2.1s.jgis.j tone of ofe of sommehat lower quality than in the previons year. The output of eopper wia-33.38.5 tolls

It is mported on gond atethorty that the mining indus try throughout northern Mexien and particularly in (hihualima. is suffering ereatly on account of the present revolution and that the damage is now and will be greater than during or as a result of the revolutionary trouble of last year

It is understood in London that Harland and lionff. the Pelfast buiders. will alter the design for the new ship Gigan tic of the White Star Line, so as to give her a double cellular bottom and double sides to eorer the engine room and stokebold. This is similar to the precartions on the Lusitania and Mauretania

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ESTABLISHED 1855.
-Inver mation of the alleged combinataon controlling the out put and ablling price of pig lead anl zine is called for by the I... (ngruss, (hio. In introducing the matter attention was camynte the contention that market quotations and freight rates are manpulated on both lean and zine for the pur puse of controlling the piee to consmmers

Juage Vabme. chairman of lommion Railway Commis sombse fleaking abont the shortage of cars. said: "Is 1 travel along 1 see thotsands of cars lying dle. To the best of my knowledge, they have been idne for yeats. This being the abse it is wry hard for me to reconcile it with the eompanies statement that cars are being meld in the United slates.

The dotal prodme ton of redimed lead in the United States
 as compared wth tion.380 tons in 1910. a gain of 16.595 tonis, or 3.5 fer ent. The total production, including autimonial late, "ar. for the first time more than half a milion tons, the Natt ligure lown ind ans tons. Of the refined lead proflus ed. 29!5.357 tons was desilverized lead, and 155.947 tons was off lead. In addition to which there was 35.6 . 1 tons of denterized onft leare.
 pany for the vear add beamber 31. 1911. shows that after the parment o *599.t5l is per matl dvilumb thero was a chablimel smble of the operatine aml holding eompanies of slasil.421. The repent states that fhe production of stier

 fents per ounce and the arerage celling prien was 53 s.je per -110)

The Mareh statement of the Montreal Street Railway (omplay binge in review the operation of the company in



 N68.661. : 11 ref ase of \$131.419, or 15, : per cent. Surplus

 grose emmene - mal the therage for the six months. but operating abon-es were relatively baree dua to the hewy slow fall of the early part of the month. Net parn nes were \$156.f9. - representing a gain of 13.9 y as compared with a gain of 15.79 for the whole six months. surplus for March was $\$ 101,17.5$, an increase of 11.08 per eent. The company has now the best six months of the year before it. and the large increases registered over the winter period should be encouraging as to the results to be obtained in the second half of the year.

The Standard Assurance Co. Eotablimend 1825. OF EDINBURGH. hend office for camada, . montreal.


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 the surpius marnen,THE GROWTH IN ASSETS
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THE INCOME BOTH FROM PREMIUMS AND INTEREST,
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ment, Invested in Can-
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cessfully in erally under ness, the $m$ the regular underwritin dom of enc land, is bei the volume well marked

It is an weather off longation snow cleare parts of th caused by tions have the entranc Straits on passing sou ing summe gained by the approa land is rer ice in larg deal of fog big river, w St. Lawre ander such ernment al and light-s the carals is not any rules maki fore May will be wel year, and rice is wo

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cessfully in the cases we have in mind, it is pretty generally understood that in the regular course of business, the "most expeditious way of securing loans is by che regular route of Canadian banking, and London underwriting. It may well be the case that the wisdom of encouraging Canadian banking houses in England, is being shown, and will for long be snown, in the volume of lucrative business which follows that well marked route.

## OPENING OF NAVIGATION

It is an unsatisfactory kind of a Spring so far, the weather offering little better than a rather stern prolongation of late winter with mild mid-days. The snow cleared away somewhat hastily, and in many parts of the country a good deal of damage has been caused by floods. Evidently the atmospheric conditions have been influenced by the masses of ice about the entrance to the Gulf, and in or south of Benring straits on the Pacific Coast. Probably this early passing south of the northern ice will affect the coming summer in the earlier months. Little is to be gained by an early opening of the St. Lawrence when the approach by way of the Grand Banks of Newfoundland is rendered dangerous through the presence of ice in large masses. Under such conditions a good deal of fog may be expected from the outflow of the big river, with its warmer water. The Gulf and lower St. Lawrence are to be avoided by careful mariners ander such circumstances, especially since our Government almost never gets the buoys, and lighthouses, and light-ships all placed before May 1st. Nor are the carals ever opened before that date, though there is not any cogent reason why there should be stringent rules making it impossible to flood the canal levels before May day. From all appearances, navigation will be well opened to the ocean before that time this year, and even a day earlier of the inland water serrice is worth striving after.

As the following carefully prepared list of dates of the opening and close of navigation for many years past at this port will show, the season of 1912 promises to be of about average duration. We may add that the figures are thorougnly reliable and from official sources.


1854-April 25. Dec. 6. May 20. Nov. 23. 1855-April 28. Dec. 12. May 9. Nov. 20. 1856-April 24. Dec. 3. April 30. Nov. 24. 1857-April 18. Dec. 13. May 1. Nov. 25. 1858-April 9. Dec. 12. April 30. Nov. 24. 1859-April 4. Dec. 11. May 3. Nov. 20. 1860-April 10. Dec. 7. April 30. Nov. 25. 1861-April 24. Dec. 22. April 27. Dec. 4. 1862-April 23. Dec. 7. April 28. Nov. 27 1863-April 25. Dec. 12. May 6. Nov. 26. 1864-April 13. Dec. 11. April 28. Dec. 7. 1865-April 10. Dec. 16. May 3. Nov. 24. 1866-April 19. Dec. 15. May 1. Nov. 28.

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Superintendent Accident Dept.

1867-April 22. Dec. 6. May 4. Nov. 29.
1868-April 17. Dec. 9. May 4. Nov. 27. 1869-April 25. Dee. 6. April 30. Nov. 24. 1870-April 18. Dec. 18. April 22. Nov. 27. 1871 -April 8. Dec. 1. April 22. Nov. 29. 1872-May 1. Dec. 8. May 5. Nov. 28. 1873-April 25. Nov. 26. May 4. Nov. 21. 1874-April 25. Dec. 13. May 11. Nov. 21. 1875-May 3. Nov. 29 May 9. Nov. 22. 1876-April 27. Dec. 19. May 8. Nov. 23. 1877-April 17. Jan.'78,2. April 29. Nov. 24. 1878-Mar. 30. Dec. 23. April 20. Nov. 24. 1879-April 24. Dec. 19. May 1. Nov. 24. 1880-April 1ï. Dec. 3. May 2. Nov. 22. 1881-April 21. Jan.'82,2. April 26. Nov. 23. 1882-April 11. Dec. 9. May 6. Nov. 21. 1883-4pril 27. Dec. 16. May 5. Nov. 20 1884-April 22. Dec. 18. May 2. Nov. 20. 1885-May 5. Dec. 7. May 8. Nov. 20. 1880-April 24. Dec. 4. April 30. Nov. 25 188i-May 1. Dec. 23. May 3. Nov. 28 1888-April 29. Dec. 14. May 4. Nov. 22. 1880-April 14. Dee. 29. April 27. Nov. 23. 1890-April 14. Dec. 3. April 30. Nov. 24 1891-April 17. Dec. 17. April 27. Nov. 21. 1892-April 13. Dee. 23. April 23. Nov. 27. 1893-April 24. Dec. 4. May 3. Nov. 23. 1894-April 12. Dec. 26. April 27. Nov. 24 1895-April 20. Dec. 5. April 27. Nov. 25. 1896-April 22. Dec. 19. April 28. Nov. 23. 1897-April 17. Dec. 19. April 30. Nov. 24. 1898-Mar. 31. Dec. 12. April 26. Nov. 28 1899-April 24. Dec. 30. April 27. Nov. 29. 1900-A pril 21. Dec. 10. April 26. Dec. 3. 1901-April 21. Dee. 10. April 25. Nov. 25. 1902-April 3. Dec. 8. April 7. Dec. 4. 1903-April 2. Dec. 10. April 26. Nov. 28. 1904-April 25. Dec. 9. May 4. Nov. 27. 1905-April 19. Dec. 12. May 2. Nov. 30. 1906-April 20. Dec. 2. April 28. Dec. 2. 1907-April 23. Dec. 15. May 2. Nov. 29. 1908-April 22. Dec. 10. April 30. Nov. 26. 1909-April 16. Dec. 27. April 23. Nov. 28. 1910-Apri1 7. Dec. 7. April 21. Dec. 1.
1911-A pril 23. Dec. 3. April 29. Dec. 3. 1912-A pril 24

May 1 .

- A paper mill and carboard factory is to be erected in Elmwood, Winnipeg, at a cost of $\$ 125,000$. A company has been organized under the name of J. F'. Welwood and Co., Ltd., with an authorized capital of $\$ 300,000$, to acquire the manufacturing and retail business hitherto carried on by J. F. Welwood, and to extend the same by the immediate erection of a new mill. The directors intend to build a mill with an initial capacity of fifteen tons daily, which can be later increased to twenty tons.
-It is now stated that the loss of winter wheat in the Western States will amount to the entire crop upon $7.000,000$ acres.


## OUR HEROIC DEAD.

It is a sort of melancholly satisfaction to us in our heary grief over the loss of several of our most prominent leading men by the Titanic disaster, that they died as heroes dic, nobly sacrificing their chances of life, that women and children might live. We dare not think at this moment of the wretched parsimony which fitted out the monster vessel with too small a life saving apparatus. We prefer to keep bitterness out of the few words we devote to the subject to-day, and to dwell briefly upon our loss in what we do not doubt has in the Divine Providence been the ir great gail.
The President of the (irand 'Tronk and Grand Trunk l’arific Railways, Mr. 'harles M. Hays, filled ore of the largest places in the commercial and financial existence of the I)ominion. He was one of the happly ones who found the groove in life for which his natural and very great talents fitted him. His rapid rise in the railroad world to a commanding position in the U nited Sitates, his native country, proved that nature had destined him for just that thing. And the position to which he has developed the Grand Trunk Railway compared with that it occupied when he came to this country to assume control of it gave further proof of his ability to manage the of fice and make it almost supreme. It is probable that Canada will owe the (irand Tronk l'acotic IR.R. to the foresight which led Mr. Hays to project the extension of his road through the growing Western Provinces, to afford mealls of transit for the wheat they soon would raise. Mrady his plan has received justification, for last year's erop immensely orertaxed the resources of the railways alreacly in course of operation. He was always the man of large, clear vision. Of the most serupulous honesty of character himself, he inspired honour and carefuncess. His personality attracted men of diverse characteristies and powers, and it is probable that those of his circle, and of his training, will well carry out his great plans for his railroads in the great, fearless, yet cantious manner which characterized his actions. He leaves a very great gap in our life, and a memory which we believe will be inspiring for many a year tocome.
Mr. II. Markland Molson, froved himself by his death, as during his life, a worthy representative of the best bood which has gone to the making of th is commercial metropolis. In banking circles his pos:tion was important, not simply from his Directorships in the Molsons Bank and the City and Districts Savings Banks, lut because of his intimate acquaintance with every detail of our banking life. His opinion on financial affairs was always valued very highly, and few matters of importance in the local mercantile world were consummated without his advice having been obtained upon them. It is well known that his none the less great, becallse unostentatious, assistance wals expectect in the framing of the new Bank Act by the Dominion Government. An expert yachtsman, Mr. Molson with perfect justification might have occupied a place at the helm of some of the lifeboats, and so preserved his valuable life. Apparently such an idea never occurred to him, and no one who knew him
doubts that quietly and coolly he preferred making the supreme sacrifice on behalf of those whose weaker, softer nature gave them superior rights in the opinion of well constituted men.

Mr. Justice Davidson is the recipient of universal sympathy upon the death of his son, Mr. Thornton Davidson, a promising young stockbroker, who leaves also a heart-broken widow, the daughter of Mr. C. M. Hays. Mr. Allison of the firm of Johnson, McConnell and Allison, who together with Mrs. Allison and their eldest-child, went down with the ship, had also won for himself a place in our financial life, and appeared to be assured of an important position in the future.

We make no attempt at presenting biographical details, but as the "Journal of Commerce" is the organ of the commercial and financial portion of this community, feel it incumbent upon us to give voice to the more than ordinary sor row which pervaded it when the dreadful and saddening news reached Montreal. The mysterious decree which sent that valuable vessel with its thousandfold more valuable human freight to destruction no man can question, nor attempt to understand. That it brought sudden death in such guise as to enable them to display the characteristics of bravery and self-sacrifice will in the future be some comfort to those who mourn tine loss of relatives, as it brings a mournful kind of pride in them to their business associates. For the present, we venture the hope that the Almighty Power which has made evident the comparative smallness of man, and the weakness of his best undertaking, will also shẹ His might in soothing and comforting the hearts it seemed best to H is infinite wisdom to visit with this affliction.

## GOOD ROADS .

Transportation is the question of the day. Commerce is the vital circulation of the material world, a nu its avenues and means of movement, the reinous and arterial system whereby it circulates. Railroads and steamboats are essential to its existence, thought Li 0 , a whit more so than the streets and roads, the carriages, wagons, and auto's of farmers, dealers and deliverymen. Because these latter make no showing in combinations, and dividends, they are apt to be forgotten. Although with the actual land value of roadways, always added in, they represent a tremendous capitalization, which might in size compare not unfa vourably with that of the railroads. Their impritance is immense, for neither steamships nor railloads could exist without them. The roads are as an elementary proposition national necessities, and have always been so considered.

It is rather characteristic of our spasmodic progression, that we should make it possible for our secondary lines of commercial progression, the railroads, to at tain a high grade of efficiency, without developing our first lines, the highway feeders of these railroads, to: a nything like the same level. It is fully understood that bad grading, uneven ballasting, and poor sulaces add tremendously to the cost of moring commercealong the roads. But, whereas, in the case of
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the railways, it is the constant and always vigorous effort of the administration to remedy such defects, those in charge of our roads have-excepting in cities and towns--done comparatively little in the way of similar economies. What bad roads add to the cost of living, through wear and tear of horses, harness, vehicles and the expenditure of time, would make an appalling sum if it could be calculated.

It is evident that we are on the verge of an enlightening policy with respect to our highways, in the Dominion of Canada. The proposal of the Federal Parliament to place large sums of money in the estimates for model road building, and road improvement, is most important as showing an assumption of responsibility, which had been for too long forgotten. Provincial Legislatures are following suit, with grants to municipalities on terms which virtually mean a repayment to the Province, without grave expense. The old plan of leaving the care of the roads to local authorities, has not turned out well on the whole. Too great strain was laid upon it by the building of railroads, which made the highway to be more than a mere local affair, but gave it arterial value to communities, without reference to municipal lines.
To keep down the cost of living, we must reduce transportation costs. Nothing is becoming more clear than that in the commonly current enquiries into the reason for high prices. A good place to make a new beginning is with the highway. The effect may not be very immediate, but it will be certain. Give the food producers the means for delivering their products to the secondary carriers, the railroads, as easily and speedily as possible. Then see to it that the railroads and water carriers are using the easiest and che apest appliances, and using them to the public advantage. Uther economies may certainly follow. There is no reason why we should find the cost of bad roadways figuring in the prices of the necessities of life, when they could be obviated entirely at a comparatively speaking trifling outlay of public money, under scientific supervision.

THE SEGREGATION OF U.S. BUSINESS.
There is much that compels thought in the dispatch sent out from Washington declaring that: "Directors of the United States Steel Corporation, through stock ownership and places on the directorates of the great railway systems of the United States, have actually a cuntrolling voice in nearly 55 per cent of the railroads of the country.'"

The aggregated value of the railroads is fixed at approximately $\$ 18,000,000,000$ and of that Steel Corporation affiliations are said to control more than $\$ 10$, $00 \mathrm{O}, 000,000$.

The twenty-three directors of the Steel Corporation also sit on boards of directors of banks, insurance companies, express companies and various other industrial corporations with an aggregate capitalization of $\$ 7$,388,099,416. Figures collected by one of the special investigators show that Steel Corporation officers and directors sit as of ficers or directors in banks, trust and insurance companies having aggregate capital,
surplus, deposits and undivided profits of $\$ 3,314,811$,178. In industrial corporations having aggregate capital and bonded indebtedness of $\$ 2,803,509,348$ (including the steel corporations $\$ 1,464,935,467$ ). In street railway, steamship, express, telegraph and terminal companies having aggregate capital and bonded indebtedness of $\$ 1,2 \tau 1$, , 78,890 .

Of the individual officers or directors, George F. Baker holds the greatest number of memberships in other boards of directors. Mr. Baker is a director in industrial corporations with combined capital of nearly $\$ 2,000,000,000$; railroad and express companies with capital of more than $\$ 4,000,000,000$, and banks with capital of more than $\$ 1,500,000,000$.

Each of the other directors are also in industrial corporations with combined capital of more than $\$ 1,000$,000,000 . J. Pierpont Morgan, J. Pierpont Morgan, Jr., William E. Corey, H. C. Frick, W. H. Moore, (ieo. W. Perkins, Norman B. Ream, Daniel G. Reid, 1. A. B. Widener, Percival Roberts, Jr., and E. C. Converse, are prominent in the names upon the tabulations prepared for the committee showing their representation in other corporations.

Such facts go a long way to wards accounting for a r:gid investigation by the Government of the United States of what has fancifully-we believe-been termed the Money Trust. Our own experience in Canada shows how the commercialaffairs of a country are very likely to fall into the hands of a few predominating men. Perhaps the Washington dispatch is intended for the consumption of the discontented, mud-raking, or lower classes of the community for political purposes.

The question should have been answered plainly, in such a semi or wholly-official notice, "Has such management of the railroads worked unfairly as regards the general public?" To send out a dispatch such as this at the presentjuncture with the new evil of "syndicalism" just rearing its head, is probably notexactly fair, nor in its inferences justifiable even in political contingencies.

## SYNDICALISM.

A new and portentious word has crept suddenly into prominence in the world, from the French. It is serious in its potentialitics, and pregnant with most sinistrousmeaning. It provides the present "terminem ad quem" for the socialistic trades unions, and is the acme of the labour agitators. In derivative order, it stands for the combination for one purpose of all the trades unions, an "interdependent cooperation of all their interests into one invincible weapon, which will open any door, leading to anything the leaders desire to acquire. One of the self-termed "Syndicalist's Pamphlets" says:-
"Our objective begins to take shape before your eyes-every industry thoroughly organized, in the first place, to fight to gain control of and then to administer that industry; co-ordination of all industries on a central production board, 'who . . . will issue its demands on the different departments of industry, leaving to the men themselves to determine under what conditions and how the work should be done.

This would mean real democracy in real life.
So long as shareholders are permitted to continue their ownership or the State to administer on behalf of the shareholders, slavery and oppression are bound to be the rule in in dustry."

When some of the keener sighted among the opponents of the recent coal strike in England declared that the real object the men had inview was obtaining possession of the coal mines for themselves, the idea was put aside as being that of fractious, bigoted enemies of the working men, or at least of their trades unions. As it turns out, these gentlemen had well established their opinions before they gave utterance to them. Just that, at least nothing less, was desired-not by all, or the best of the men-but by the half frantic, quite fanatical leaders. It was deliberately meant to test the cohesireness of the men, and to furnish an object lesson to their fellows, of the new meaning of the old adage "union is strength."

L'nion is also selfish lirutality, and a means of robbery on a handsome scale, we are to be taught. If syndicalism is possible, and trades unions can besyndirated sucressfully under leaders of sufficient audacity, they can no doult dominate nations, and do pretty much as they like, upsetting all law, and stealing every privilege by way of a preliminary proceeding. That is to say, if "might is right," might can accomplish anything in accordance with,-
"The good old rule, the simple plan 'That they shall take who have the power, And they shall keep who can."

It is a reversion to highway robbery and brigandage, hut it is by hypothesis not at all impossible. Perhaps if we call it "combination," or "merger," we shall hest tramsate the ickea of "syndicalism" in to the terms with which readers of the "Journal of Commerce" are more familiar. Unfortunately, the idea may have been caught from the abuse of what these terms conary, and which were only hurtful under such abuse.

A British trade paper friendly to co-operation, says of the movement:-"The object of the Syndicalists, like the ideal of the Co-operators, is the ownership by working-people of the business in which they are employed. While, however, the Co-operators would (and do) attain it by the practice of industry, thrift, and the civic virtues generally, the syndicalists enjoin the practice of out-and-out dishonesty-the shirking of work while taking the highest wages, the practice of erery cunning artifice to ruin their employers. 'Thereupon, with the value of the business reduced apparently to nil, they would appropriate it and work it-successfully, so they suppose-for themselves. It is a plot worthy of the sons of Belial, for its working out would utterly ruin its participators-as well in theirbodies as in their morals. The thorough-paced 'slacker,' the man who of deliberate intent has made himself a dishonest shirker, can never afterwards pull himself together: his bones are full of laziness, and he cannot cease from shirking, even if to labour as a co-partner in a 'syndicalist' cotton mill or coal mine."
The world is moving rapidly, when such ideas can be openly propagated, in print, both in Great Britain
and in the United States. It opens our eyes to the evil a weak Government hanging on to power at the cost of all principle, and swayed by a paralysing paternalism, can bring us to. It is also a practical exposition of the immorality of the so-called "laborite" moveinent in Great Britain. The final aim is to be the confiscation of private property, or once again to put it plainly, "Robbery." "The Rt. Hon. D. Lloyd George is being "jollied" along by the labour leaders from one bit of radical destructive legislation to another, with drawal of power from one part of the National Parliament, taxation of the landed property of the better class, old age pensions, compulsory insurance. interference with religion, and a settled wage. All that can bewrung from Parliament in the regular way by a syndicalism of parties in the House of Commons, no -matter what their politics, is the desire of these men. Beyond that, is their final intention to control all the industries for, and in the interests of labour.

If there were no such thing as Providence, and the final predominance of righteousness in the affairs of life, the outlook would be gloomy indeed. But the French Revolution taught us the inability of the proletariat to bear rule, even, with the reins all in their hands. All things forbid belief in the theory that might ever prevails for long against right. We refuse to believe that syndicalism is to usher in Utopia, and we do believe, with the United States writer,-
"The ten commandments will not budge,
And "stealing" will continue "stealing."
-A quarterly dividend of 1 per cent has been declared on the $\$ 153,887,400$ stock of the Amalgamated Copper Co., pay. able May 27 , to holders of record, Aprl 27, comparing with 5 fie per share ( $1 / 2$ of 1 per cent) from Fe bruary, 1908, to February, 1912. This increases the yearly rate from 2 to 4 per cent.
-The Insurance Press of New York has received a letter from the Standard Accident Insurance Co., of Detroit, giving an additional loss of $\$ 30,000$ on the death of Charles M. Hays, passenger on the Titanic. The Aetna also carried a $\$ 50,000$ policy.
-The Canadian Department of Trade and Commerce an nounces that the Anstralian Government is in the market for 135,600 tons of open-hearth 80 pound and 60 pound steel rails, and 9,634 tons of open hearth fish plates, to be delivered at Fremantle and Port Augusta. Tenders to close May 29.

It was recently stated that the city of Lether:dge sold to the Royal Securities Corp., Ltd., of Montreal, the $\$ 750,000$ civic improvement debentures. It now appears that this re port was erroneous, as this firm had only been given an option, which it decided not to exercise.
-In Prince Albert, Sask., the election held resulted in favour of the proposition to issue the $\$ 106,500 \quad 41 / 2$ per cent sidewalk debentures. The vote was 40 to 3 . These securities will be sold by the city's fiscal agents, Wood, Gundy and Co., of Toronto, at their discretion.
-A meeting of the shareholders of the Bank of Montreal has been called to consider a by-law to increase the capital stock to twenty-five million dollars.
-The Bank of Ottawa has increased its dividend from eleven to twelve per cent.

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## busintess phfflculties.

One of the Porcupine mines appears on the list of insolvencies this week, and that one of the most widely advertised of a11. It is not impossible that a temporary reorganizat.on may be effected. Meanwhile stockholders might do worse than sit tight to their holdings and await developmella. There is nothing starting about the remainder of the list, nor is the total amount involved very large.
Last week there were 28 insolvencies in the Dominion, of which only 4 were for amounts exceeding $\$ 5,000$. In the same week last yeur the number was 24 , of which 7 were fu over $\$ 5,000$ each .
In Ontario the following have assigned:-D. D. Metcalf, harness, Essex; Donald MacKenzie, hotel, Whitby; A. S. Walker, aerated waters, urangeville.
A winding up order has been applied for by the Pearl Lake Gold Mines, Limited, Toronto. This company was incorporated October 26 th, 1910, with an authorized capital of $\$ 2$, 500,000 in $\$ 1.00$ shares, and is composed of Burr E. Cart. wright, president, Haileybury; Richard A. Cartwright, vicepresident, Ridgeway, Pa.; Morgan E. Cartwright, Haileybury, treasurer; Patrick W. Cashman, Haileybury, secretary, and J. P. Bickell, Toronto. The company own 127 acres to the north of the Hollinger and Mclntyre Mines, and other mining claims. It is reported that the liabilities will approx:mate $\$ 75,000$, against which the company has its partlyexplored property of 160 acres, and 445,000 shares of treasury stock. It is their intention to enlist such temporary financial assistance as will take the concern over until the mine begins to produce a revenue.
In Quebec, the following have also ass:gned:-Nathan Jo. sephson and Co., dry goods, Montreal; Britannia Emporium House Furnishings, Montreal; A. Desrosiers, feed, etc., Montreal; Albert Millaire, tobaccos, Montreal
J. G. Plante, boots and shoes, Montreal, has assigned on demand of V. Lamarre, having liabilities of about $\$ 5,800$. Principal creditors are terault Distributing Co. $\$ 4,664$; Plye Shoe Co., $\$ 263$, and Jas. Robinson, $\$ 360$.
J. A. Nickner, dry goods, etc., Old Lake Road, has made a judicial ass:gnment. A prepared statement shows assets of about $\$ 4,300$, and liabilities of around $\$ 7,500$.
A demand of assignment has been served upon C. W. Carboneau, contractor and saw mill, Sorel.
In Manıoba:-L. J. Pytinch, jeweller, Portage la Pra rie, and the Olaffson Grain Co., Winnipeg, have assigned.
The Canadian Brodesser Elevator Co., Limited, elevator manufacturers, Winnipeg, assigned on the 23rd of April, to C. H. Newton, of Winnipeg. This company was incorporated June 27th, 1910, with an authorized capital stock of $\$ 50$; 000 in $\$ 100$ shares for the purpose of manufacturing elevators of different kinds for office building, ete., and to take over the patent of the Brodesser Elevator Company of Milwaukee. Montague Aldons was president; Louis Sholes, managing director; W.W. Richardson, vice-president; George S. L-ig, secretary-treasurer, and George C. C. Field. No statement of therr affairs has been received as yet.
In british Columbia the following have assigned:-Bertha Zimmerman, Royal Oak; O. K. Olson, lumber, victoria; A. J. Thompson, contractor, Victoria; the Kelowna Hardware Specialty Co.; Scott and Foster. Kelowna. and J. F. May, Vancouver, have assigned.

In New Brunswick: Athens Bros., Limited, planing mill, Fairville, and Samuel Campbell, general store, Hampstead, have ass:gned.

In Nova Scotia: Oulette Bros., New Waterford and Robert Perrin. Pictou, have assigned.
-All through the beef-raising portions of the West, the story runs that cattle are less numerous than usual, and that we are to have a dear beef market.
-A branch of the Bank of Montreal will be opened at sap. perton. B.C., as a sub-agency to their New Westminster branch.

## FIRE RECORD

Fire broke out in the sotel Royal, Elmsdale, Ont., April 24. The hotel, postoffice, Bell Telephone office, Masonic Hall and a blacksmith shop were destroyed. The Engish church and one store were also badly damaged. Origin of fire unknown.

1he warehouse of the Standard Sanitary Manufacturing Co., jobbers in steamfitters' and plumbers' suppues, $55-59$ Richmond Street East, Ioronto, was damaged by fire April 25 to extent of $\$ 10,000$. The blaze is supposed to have started in the boiler-room. The loss is fully covered by in surance.
The Orphe um moving picture theatre, Chatham, Ont., was badly damaged by fire April 26.

A fire whichbegan in a planing mill of the Canadian Puget Sound Lumber Mills at Rock Bay on Victor:a Harbour, B.C., A pril 25, destroyed the planing mill, sash and door factory and a part of the mills, with a large amount of finished lumber, causing uamage of over $\$ 100,000$, covered by insurance ine Rock Bay bridge was also burned.

The residence of L. Potvin, Parry sound, ont., was dest royed by fire April 25.

The fruit shed of Macpnerson Fruit Co., Winnipeg, was gutted by fire Apr:1 26. Loss $\$ 1,500$.

Fire did about five thousand dollars' damage to the large twostory brick kuilding at the Deaf and Dumb institute, Belleville, Ont., Saturday. The structure was used for instruction in carpentry, barbering and shoemaking.
The residence of J. Wallace, East Trenton, Ont., was gutted by fire Sunday.

Fire April 28 destroyed two boat-houses at Crow Bay, in the back part of Northumberland Co., Ont. One belonged to Mr. Geo. Scott and the other to Mr. Alex. Innes, Campbellford. Mr. Scott lost two skiffis and a canoe.

The plant of Brown and Rutherford, lumber merchants of Winnipeg, located on the banks of the Red River at Louise Bridge, between Buchanan Street and Higgins Aventre, was destroyed by fire April 26. All the buildings are gone with the exception of a small ol house, and most of the lumber was burned. The total loss will, it is estimated, aggregate a quarter of a million dollars. The only insurance carried on the mill, building and on the valuable stock of rough and dressed lumber on hand, was $\$ 16,500$ through the agency of Brydges and Waugh. This amount was distributed among four companies in the following proportions:-Guardian Assurance (London, Eng.) \$8,500; Commercial Union (London, Eng.), $\$ 2,5 \mathrm{c} 0$; Atlas Assurance (London, Eng.), $\$ 2,500$; Mercantile Fire Insurance (Co. (Waterloo, Ont.), $\$ \mathbf{\$ , 0 0 0}$. The insurance carried was apportioned as follows: Mill building, $\$ 4,500$; machinery, $\$ 3,500$; wa rehouse, $\$ 4,000$; lumber stock, $\$ 4,000$; office building. $\$ 000$.
The premises of the Canadian Bronze Powder Works, corner Busby Lane and Craig street, was damaged by fire Wednesday to extent of $\$ 6,000$.
The brick residence of J. Watson, Hibbert Township, Ont, was destroyed by fire Monday.
The two storey frame building 415 Main Street. Winnipeg, was badly damaged by fire last saturday. The building is owned by Oldfield, Kirby and Gardner, and was completely gutted in the upper storey, athough the lower floor. which is occupied by the fruit store ad restaurant of Emma, Panaro and Co ., and the Grill restaurant, were not at all damaged by the flames, but some of the stock was damaged by water. The loss to this firm was estimated at $\$ 800$, fully covered by insurance. 'the upper storey of the building is occupied by W. B. Robertson and Company. printers, loss $\$ 1,000$, and the Smale Sign $C_{0}$ : Several other firms were damaged for small a mounts.
-The New York Merchants' Association has come forward with a solution of the trust problem. What it proposes is the substitution for the Sherman Act of a new law which is substantially the same as the Combines Investigation Act passed in Canada in 1910.

## COFFEE.

A circular from Hy. Nordlinger of New York, says:Although the receipts at Brazlian slifiping ports were quite hoavy since we issue our last report, instead of showing the promsed falling off, all markets continue to rule firm. Despite these large receipts, the stock in Santos was reduced about 250,000 bags, during the past four weeks, and is now less than $2,000,000$ bags; the largest part of this stock is owned by two firms, whose actions during the whole of the present crop year have shown conclusively that they have implicit contidence in the article
Buropean trade interests and speculators, who were hereto fore aggressive lighting the advance, have of late not only ceatsed their opposition, wht have begun buying back some of their short sales, being evidently influenced by the continued firmnests of holders and the general reduction in crop estimates for 1922.-13.
The parties in control of the larger part of existing stocks have for some time past claimed that the next santos crop will not exceed $7,000,000$ bags, but the trade took little stock in his report until it was confirmed by a santos house, which was remarkally correct last year in its estimate of the size of the current conp. In accordance with the information at hand, we manot reasonably calculate on more than 10 million bags kio and santos for 1912-13, whilst consumption refuress at least $121 / 2$ bags of these grotwhs.
With such prospects before us, and with light stocks existing in consuming markets, it is to be expected that present values will not only lie matintained, but that a higher level of price will be cstablished in the course of this year. Consumption, as shown liy the withdrawals from port stocks in b.urope and the United states (and we belie ve these withdrawals to represent consumption more closely than ever before whows moterial decrease as compared with last yar These withdrawals amometed to $13,227,000$ bags during the last nine monthe, from which should be deducted 66,500 bags valurization colfer shipped during March from Europe to the Unted states, laving 1:3,161,500 bags withdrawn for consumption, as comparal with $13.449,000$ bags during the same nime montlis last year
On the other hand we find a somewhat larger into sight moirment of coffees other than Rio and santos during that period. : e.. Victeria and bahia, 228,040 bage more, and milds 115, (110) bo:"s more, which indicates that the crops of mild abtlee do not much exreed those of last year, whilst they were generally expected to be 500,000 to 750,000 bags larger. The arrials of mild coffee in Europe and the United states ware so far readily disposed of amb the demand for them continus to le ard le, leing greater than was ever betore experienced, us :chlowen by the very liberal withdrawals from port toche. Thion liealthy demand is reflected in the firmness of holicira at points of production. who will part with only modrrate quantities at pricess prevailing there, which are higher tharl timer mat ng herr.
These ary the conditions as they exist and these condifons will beblmbly comtime to govern intil larger erops are : Pauln, batm? from Jny last year until March this year, has caused a gha t many cherries to drop off. resulting in a gradmal rectiction of est mates of the growing erop. but as stated :"I our report of the lith ultimo, there are parties who claim that the heavy rainfall has heen very bencticial for the trees, and the prospets for the 1913-1914 crop have been very much improwell therely. Whilst this contention appears to be entirely logical and reasonable, the $1913 \cdot 14$ crop is still a good; ways off, and liable to many changing conditions, favourable as well as unfarourable and it seems to us premature, to say the least. to speculate upon the size of a crop, which is not going to begin blossoming until some months hence. It is inst as if. in this country. people would prognosticate in the fall of the year what the apple or the peach crop was going to be the following year
-Exports of gold from the United States in March were $\$ 7,453,589$. Tmports. $\$ 4,335,678$.

## CENSUS OF DAIRY LNDUSTRIES OF CANADA

The Census and Statistics Builetin for March, lately issued at Ottawa, gives the records of butter, cheese and condensed $\mathrm{m}: l \mathrm{k}$ as collected at the census of last year. There were 3,628 factorics in operation in 1910. The quantity of but. ter made in the year was $59,875,097$ pounds, having a value of $\$ 15,682,564$. This is $23,818,358$ pounds more than in 1900 , and the value is more by $\$ 8,441,592$. The quantity of cheese is 231,012, i 98 pounds, which is more than at the previous census by $10,179.529$ pounds, but the value is less by $\$ 600$,
i76. The total value of butter, cheese and condensed milk in 1910 was $\$ 39,143,089$, a nd in 1900 it was $\$ 29,751,922$, being an increase of $\$ 9,411167$ in ten years.
Taking butter alone, the value of the factory product was $\$ 7,240,972$ in 1900 and $\$ 15,682,564$ in 1910, and the value of these alone was $\$ 21,890,432$ in 1900 and $\$ 21.620,654$, in 1910 . The average price of factory butter was 20 c per pound, and cheese $10 c$ per found, whilst in 1910 the arerage price of butter was 26.2 cents per pound, and of chetse only 9 cents per pound.
A comparison of the quantities and values of the production of butter and cheese is given in the following tables by provinces for the census year 1901 and 1911 for the preceding years respectively:-


The incrensed price of factory butter led to a larger prodretion in 1910 than :n 1s00, and this was male especially in Quebre at the cost of a lower production of cheese. The d hange was further induced by the lower rate of duty on cream in the Cnited States, which enconraged larger exports to that country.
The number of condensed milk factories in operation increased from four in 1900 to twelve in 1910, and the value of product increased from $\$ 269,520$ to $\$ 1,839,871$. There are now six factories in Ontario with a product value of $\$ 1,335$. 689. two in Nova Scotia with $\$ 133,956$, two in Quebee with \$275.000. one in British Columbia with \$4.326. and one in Prince Edward Island with $\$ 500000$. In 1900 there were two factories in Nora Scotia and one each in Prince Edward Is. land and Ontario.
-The Royal Bank of Canada has opened a branch at Sap. perton. New Westminster, B.C

The staten ernment of March 31 re oatwons wit

Cusicms
Excise
Estate, etc.,
Stamps
Land Tax
House duty
Property and
Land value
Postal servic
Telegraph se
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## GREAT BRITAIN'S FINANCES.

The statement of the revenue and expenditure of the Government of the United Kingdom for the year ending wath March 31 recently issued. It gives the revenue, with comdatrsons with 1910-11, as follows:-

| Cusioms | $\begin{aligned} & \text { 1911-12. } \\ & \text { £33,649,000 } \end{aligned}$ | $\begin{aligned} & \text { 1910-11. } \\ & £ 33,140,000 \end{aligned}$ |
| :---: | :---: | :---: |
| Excise | 38,380,000 | 40,020,000 |
| Estate, etc., duties | 25,392,000 | 25,452,000 |
| Stamps | 9,454,000 | 9,784,000 |
| Land Tax | 750,000 | 1,220,000 |
| House duty | 2,130,000 | 3,080,000 |
| Property and income tax | 44,804,000 | 61,946,000 |
| Land value duties | 481,000 | 520,000 |
| Postal service | 19,650,000 | 19,220,000 |
| Telegraph service | 3,105,000 | 3,175,000 |
| Telephone service | 2,945,000 | 1,955,000 |
| Crown lands | 530,000 | 5100,000 |
| Receipts from, Suez Canal shares and sundry loans | 1,281,497 | 1,234,350 |
| Miscellaneous :. .. .. .. .. | 2,538,789 | 2,604,238 |
|  | £185,090,286 | £203.850,588 |

The expenditure chargable against revenue in the two years was:-

| National Debt services | $\begin{aligned} & \text { 1911-12. } \\ & £ 24,500,000 \end{aligned}$ | $\begin{aligned} & \text { 1910.11. } \\ & £ 24,554,004 \end{aligned}$ |
| :---: | :---: | :---: |
| Development and road improvement funds | 1,709,859 | 1.362,641 |
| Payments to local taxation ac counts, etc. | 9,636,399 | 9,881,709 |
| Other consolidated fund services | 1,692.842 | 1,664,313 |
| Supply services | 141,006,000 | 134.533,009 |

## Total

£178.545,100 £ 171,995.667

## WORLD'S GOLD PRODUCTION.

Dscussing the world's gold production, the London Statist places the probable total in 1911 at about $£ 100,000,000$, as against about $£ 20,000,000$ thirty years ago, and it gives the output of the world's leading producers in 1911, with comparison for 1882, as follows:-

|  | 188. | 1911. |
| :---: | :---: | :---: |
| Africa. | £ $\mathbf{7 0 , 0 0 0}$ | £38 708,000 |
| Un t ted States | $6,500,000$ | 19,840,000 |
| Australasia | 6,025,040 | 12,613,0L0 |
| Russian | 4,365,000 | 8,373,000 |
| Mexico | 3,540,000 | 4,020,000 |
| Canada | 3,540,000 | 2,190,000 |
| India | 3.540 .000 | 2,181,000 |
| Other countries | $3,540,000$ | 9,523,000 |
| Total. . | ¢20,500,000 | £97,448,000 |

In 1882, says the Statist, the production of Africa as a whole was a quite negligble quantity. The great gold discoveries of the Transvaal were still to come, and the bulk of some fio. 000 worth of gold which Africa gave in 1882 was derived from West Africa. Now all Africa has atta!ned an output of close upon $\mathfrak{£} 399000,000$. . . . The Rand alone for 1911 produced about $341 / 2$ per cent of the world's output, and the Transvaal, Rhodesia and West Africa's aggregate was about 40 per cent. Parenthetically we may remark that, including the big gold discoveries on the Rand in 1887, the Transvaal has since 1884 produced in the aggregate, up to 1911 inclusive, some $£ 324,000,000$ worth of gold.
The United States, whose gold discoveries in the late forties caused so large an amount of attention to be given to a new source of supply of the royal metal, has, in the aggregate to 1911 inclusive, given a yield of very close to $£ 6950000$,-
000. About four years after the California discoveries of 1848, discoveries were effected in a quite new quarter-the eastern part of Australasia, principally Victoria, Prior to the Cal'fornian and Australasian discoveries of $1848-52$ the main reliance of the world for its gold supply had been Russia. In the early fifties the combined production of the United States and Australia put a quite different complexion on affairs.
The aggregate gold production of the leading countries from their discovery to 1911 is $g$ :ven as follows:-

| Vietoria | £289,500,000 |
| :---: | :---: |
| West Australia | 103,850,000 |
| New Zealand | 79,657,000 |
| Queensland | 75,500,000 |
| New South Wales | 58,785,000 |
| Tasmania. | 6,470.000 |
| South Australia | 3,460,000 |
| Australasia (since 1852) | 617,222,000 |
| United States | 615,000,000 |
| Canada (s'nce 1862) | 58,250,000 |
| India (since 1880) | 37,816,000 |
| West Africa (since 1880) | 8.920 .000 |
| Transvaal (since 1884) | 324,000 000 |
| Rhodesia (since 1898) | 19,654,000 |

## An ELECCRIC KITCHEN

Electricity has long been recognized as an immense force in civilization. Housekeepers will learn with interest that the kitchen fitted with electricity has actually armed, and is within their reach at a reasonable cost, says the London Daily Telegraph. According to an exhibition made in Marylebone Lane Factory Kitchen, a chop can be grilled at price of something inder a penny, and the fact that modest, but sufficiently dutritious, dinners can be sold at $4 d$ a-prece as the products of electric cooking indicates the cost of heating power. In the electr:c kitchen at Marylebone Lane there -tand ateries of vegetable boilers and steamers, a number of electric ovens and hot cupboards, a fish-fryer, and, just outside, ihree moderately-sized urns supply boiling water w'thin ten minutes to provide abundant cups of tea. The firse cost of a complete electric cooking installation is competitive w:th other methods, and the cost of repairs compares reasonably with existing systems. Current as stated to be available at a rate not over $11 / 4 \mathrm{~d}$ a unit, and, when economically managed, it does not suggest an extravagant outlay on an important part of the home expenditure. Cleanliness is a salient feature, and the way in which the heat can be regulated tends to enhance the nutritive value of food. There is no dust in the electric oven, and its heat s so lasting that a cupboard, divided off, and a hot range, where dishes may be kept at a suitable temperature, are кept hot while the heat for cooking is turned on.
Practical economy is a matter of habit with people who are accustomed to deal with electric light, and the cook who obtains ther current of heat power from an appliance fitted w th switches soon learns to automatically cut off the force as she regulates her oven. When the culinary operations are completed, comparatively few cooks would fail to notice the range of large and deep crimson lights on the indicator, and so the electricty would scarcely be left to go to waste. For fully half an honr after an oven has been used for roasting or baking a certain temperature is retained, and may be made to serve for the preparation of food that does not demand the regulation heat. At Marylebone, for instance, the economical cook has filled her baking-tin whth fat for clarifying purposes. Heat radiating from the force that cooked the dinner was quite sufficient to melt it down. An electri-cally-fitted kitchen :s comparatively cool, and, since the power is at hand. it is a small matter to alleviate the discomfort of the cook by adding an electric fan to the equipment. For flats and small houses where the occupants do not employ servants the electric $k$ 'tchen will be found reliable, hygienic and convenient.

## SECURITIES HELD BY U.S. RAILWAYS

"Railway companies of the country held on June 30, 1910, about $\$ 3,952,000,000$ of railway securities, about one tinird being bonds and two-thrds stocks. But not included in these returns is the large amount of railway securities, est:mated at about $\$ 2,750,000,000$, held by the railway corporations through holdng companies, and pract:cally for purpose of control the same as though held in a railway corporation's treasury," says the "Railway Age (Gazette." "During the first half of the decade ending with the year 1910 the average annual increase in securities held by the railway companies was about $\$, 500,000,000$. During the last half of the decade the average annual increase has dropped to about $\$ 240,000$.000, or more than 50 per cent. The decrease undoubtedly represents the play of several forces, positive or negative. In the first place, there has probably been a natural exhaustion of the movement toward railway control of smaller linss, which was so vigorous in the first years of the last decade and some years earlier, if for no other reason than that so many subsidiary or connecting lines had already come under the control of the larger ralway systems. Another force has been the decline of the holding company, as a device for control, partly as a result of the Northern Securities desision. The device exists still, but not w'th its earlier scope, and certainly with much lessened opportunity, for 'high' finance. Finally, a more general but also more powerful, influence has been the aggressive poley of the Federal Government and States commissions, which needs only to be stated to be recognized as an obstacle to the purchase of stocks and bonds with control and consolidation as their ultimate purpose. The decreased tendency of the railway corporations to buy stocks and bonds for control and mergers raised two interesting questions. Will there be a new drift on the part of our bigger railwars towards leaseholds and away from purchase as a means of expansion? And how far will a tendency aga nst intercorporate holdings diminish the argument for Federal charter?"

## WORLIS'S PRODUCTION OF WOOL

A compilation has been made by a Boston (U.S.A.) authority of the number of sheep, in the world, and the total wool production, according to recent statistics and estimates. Such a survey is, of course, only approximate, as for many countries no statistics whatever are to be had, and for others the figures are merely estimates. The total number of sherp is calculated as 601,691,272. and, probably, if complete statisties could be obtained. the number would be about 700 , 000,0600. Europe contains $183,901,261$ head. Australasia comes next with $116,034,173$. South America has 99592,967 , North America 58.6233 .834 , Asia $92.848,787$. and Africa $50,293,-$ 114.

Turning to the world's wool produet on, this :s given as $2.919,657$. 22011 . when must be roughly equal to $8.341,879$ hades of Australian size. Here Australasia leads, with a to-
 per cent of the words production. North America pro-

 Q19.000 1b. The precominance of Australia is more real thin apparent. exen in these figures, as the whole of tue Australa'san exports are high clases wools, whereas most of the wool bobl hia, some from Europe, and much from South Amercea is of:crarse, low grade, used generally for making carpets common blankets, and similar goods.
laking the world's sheep figures and the total production, gives an armere yeld per sheep of 4.8 lb , whereas the latest Anstra! an figures $g$ ve the yield of sheep as 7 lb .4 oz . per head. The present est mate of sheep is considerably in excess of previous est mates. In 190\% an estimate was made of 5.3 ;66.936 sheep and another in 1895 was 526883.13 5 theep. The present figures do not, ind eate that the number of when! in the world is increasing. but, rather, that the precent aitmate is a more comprehensive one than previous ustimatos.
the limit of endurance of steel rails.
The report of the Interstate Commerce Commission on the wreck which resulted in twenty-nine deaths on the Lehigh Valley Railroad near Manchester, N.H., last fall, should be in the hands of every engineer having anything to do with rallroad roadbed, declares the May Popular Mechanics Maga$g . n e$, in an interesting illistrated article. The investigation stems to show that the fimit endurance of steel rails has been reached or exceeded.
The wrecked train consisted of fourteen cars drawn by two locomotives. All the equipment of the train was carefully inspected immediately atter the accident and both of the locomotives handling it were very thoroughly examined. This examination failed to disclose any defective cond tion of equipment that in any way contributed to the accident, and all wheels and flanges were found to be in perfect condition. The two locomotives and first five cars of the train were not aerailed, which shows wat the rail was not broken before the train started over it.
The rail which went to peces under the train was a " $90-\mathrm{lb}$. Am. Soc. C.E. section," rolled from basic open-hearth steel. It was 24 feet long, having been cut down from its original length of 30 feet. After the acceident it was found that the rail had been broken :nto many pieces, the first being 31 in . in length, the next 27 in ., the next 22 in ., etc. Seventeen pieces were found, but a part of it could not be located. The tests subsequently made show that it was defective, being known as a piped rail, a cond tion due to slag orig nating in the steel furnace.

## Why prices are high.

Professor William James Ashley, one of the most noted of British economists, has been studying the cost-of-living problem and has reached some conclusions which will be of interest. Professor Ashley finds that the increased expense of existence is one of the chisef causes of recent strikes, not only in Great Br:tain, but elsewhere. Within fifteen years, according to Professor Ashley, wholesale prices in England have adranced 24 per cent and retail prices to a s.ightly smaller extent. Nearly everything required for the household is dearer, and the professor adds that the same thing is true in sarying degree throughout the world. Common sense teaches that no one canse can be responsible for this condition of things.
What are the canses, in the opinion of Professor Ashley? Hesays they are to be found in two phenomena-shortage of prodection in certain commodities, as cotton and rubber, and a greatly :ncreased production of gold. In other words, the working of the age-old law of supply and demand. Professor Ashley cites figures to prove his case, and is frank enough to admit that there are offsets to the excessive goldsupply theory. While there have been enormous additions to the worlds stow of the yellow metal there also has been trem"ndous explrsion :n the world's trade, re-adjustment of currency standards and other changes. which have enhanced the de nand for gold and to that extent counterbalanced the increased output. And it is evident from this reasoning that the greatest instrumentality in advancing prices has been the relative decrease in production of commodities, accompanied br a higher standard of living. The remedy is to be found in increasing production, and more and more the world's scientific thought in tu:ning in that direction.

The Imperial Tobacco Company of Canada is to increase its capital to no less than $\$ 30,000,000$. It will issue $6,000.000$ common shares of \$5 exch, and $1,909,995$ preferred shares. Mortimer B. lavis, the president, being interviewed as to the increased capitalization. stated that the company was under the necessity of procuring additional captal to take care of its increased business.
--1 he is rarc British Americ: -The Canad annual meeting -It :s said $\$ 30,000$ worth ped by the pol -"Goodly in without merrie delphia, with Times.

Mr. Alfred Great Norther well known in followed the --It is state surance risks,

We are inf sident and ger t:on Bureau of zation is said the United Sta sickness and a

The Intern Agents will be it is expected minions, will b states, Italy : ong the subjec national co-ope insurance, at other casualty kers. The so Castle and a re
-The insura received copies new fraternal member since and received t'on." In ano May, 1910, pay from the same vestigated thes something wro Where are the for illegitimate
-l'resident just consumma deal to insure the mail order the service of $t$
lives and mor Equitable's gro Co. cover all addition to thi
qualify $n g$ und and are provid their employce Ward Co., eng tion of Vice-Pr head oftices at A. Montgomer (ieorge A. Thor
-In the Cou the failure of ried on bus:ne: and insurance don, under the ment of affairs timated at $£ 34$
value was the value was the was now being Chancery.
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## INSURANCE NOTES.

--ithe $\&$ rard has re-insured its Arkansas business in the British America.
-'The Canadian Life Underwriters' Association will hold its annual meeting in August, in Montreal this year.
-It is said that the London, Eng., suffragettes smashes $\$ 30,000$ worth of plate glass wincows before they were stopped by the police.
-"Goodly insurances make merrie widows, and a world without merrie widows would be a world of Sundays in Philadelphia, with nothing doing of consequence."-Insurance Times.
$\rightarrow$ Mr. Alfred B. Dawson, the secretary and actuary of the Great Northern of Winnipeg, is the son of Miles M. Dawson, well known in connection with the new insurance laws: which followed the Hughes-Armstrong investigation.
-It is stated the British fire companies doubled their insurance risks, the $r$ revenue and assets in the last 20 years.

We are informed that Bayard P. Holmes has become president and general manager of the Hooper Holmes Information Bureau of 87 Nassau Street, New York. This organization is said to have correspondents at all points throughout the United States and Canada, and over $2,000,000$ records of sickness and accident claims, rejections and cancellations

The International Congress of Insurance Brokers and Agents will be held in London, Eng.. from June 3 to 9 , when it is expected that Canada, in common with the other Dominions, will be represented. France, Germany, the United ftates, Italy and Russia are send ng representatives. Among the subjects to be discussed are the advantages of international co-operation and state monopoly of insurance; fire insurance, at home and abroad, life insurance, accident and other casualty insurance, and the trainng of insurance brokers. The social arrangement includes a visit to Windsor Castle and a reception by the Lord Mayor and at Lloyds'.

The insurance commssioner of West \irginia, says he has received copies of letters written by grateful members of a new fraternal society. In one case the writer had been a member since October 8, 1909, having paid in a total of $\$ 67.68$, and received $\$ 500$ as his share of the "Reserve Fund Distribut on." In another case the writer had been a member since May, 1910, paying in a total of $\$ 66.72$, and received $\$ 1,000$ from the same fund. The commisstoner says he has not investigated these letters, but that it is very evident there is something wrong somewhere. Why has he not investigated? Where are the powers which pull up sharpers using the malls for illegitimate purposes?

P'residcut William A. Day, of the Equitable Life, has just consummated with Montgomery Ward and Co., a group deal to insure all employees of Montgomery Ward and Co.. the mail order house, who have been six months or more in the service of that company. It will include more than 2,500 1'ves and more than $1,000,000$ of insurance. Under the Equitable's group life insurance plan Montgomery Ward and Co. cover all employees on the basis of their salaries. In addition to this life insurance Montgomery Ward and Co. are qualifyng under the Illinois Workmen's Compensation Act, and are providing health, accident and disability insurance to their employes. George R. Durgan, of the Montgomery Ward Co., engineered the whole proposition under the direction of Vice-President Charles H. Thorne. This company has head offices at Chicago and Kansas City. The directors are A. Montgomery Ward, William C. Thorne, Charles H. Thorne. (ieorge A. Thorne, James W. Thorne and Robert J. Thorne.
-In the court of Bankruptcy at London recently a meeting was held betore $G$. W. Chapman, official receiver. under the failure of Richard ('arthew Middleton, who formerly carried on business in partnership with others as underwriters and insurance brokers at Lloyds, of St. Swithin's Lane, London, under the style of R..C. Middleton and Co. No statement of affairs was lodged, but the liabilities were roughly estimated at $£ 30,000$, and the only asset that might be of any value was the debtor's interest in the above business, which was now being wound up under an order of the Court in Chancery. The defendant began business as an underwriter in 1903 with a capital of $£ 10,000$ at st. Michael's Alley, London. The debtor attributes his failure to loss in connection
with the business of R. C. Middleton and Co. and to other causes. There was no offer of composition before the meeting, and W. F. Wiscman, chartered accountant, was appointed trustee for the purpose of adm nistering the estate in bankruptcy.-N.Y. Journal of Commerce.

## RAILROAD EARNINGS.

Railıoad grcss earnings contmue to make a more favourable exhibit than a year ago, the total of the United States roads reporting to date for the first two weeks in April aggregat:ng $\$ 13,476,715$, an increase of 6.5 per cent as comparea with the earnings of the same roads for the corresponding period last yoar. There is still considerable irregular ty as regards the returns from the different parts of tue country, but on the whole the showing is very satisfactory, especially as in some sections trafnc has been more or less retarded oy adverse weather condit:ons and tloods. In the South the roads reporting make notably favourable returns, for while loss appears on some important systems, it is more than offset by the gains on others, the earnings of such roads as Louisville and Nashville, Southern and Central of Georgia beng far in excess of those last year, reflecting an active movement of freight and other railroad business in the territory they serve. Many of the roads in the West and Southwest continue to repart decreases, considerable falling off appearing in the earnings of Colorado and Southern, Chicago and Alton and others; lut as a rule the poor showing is not so pronounced as a while ago and marked improvement appears on a number of important systems. In the following table are given the gross carnings of all United States railroads reporting to date for the first two weeks of April, and the gain as compared with the earnings of the same roads for the corresponding period a year ago; also for practically the same roads for the same time in the two preceding months, together with the percentages of gain over last year:-

$$
1912 .
$$

Per April, 2 weeks .. .. .. .. $\$ 13,476,715$ Gain $\$ 827,3506.5$ March, 2 weeks .. .. .. .. 14,900,541 Gain 067,493 4.7 February, 2 weeks .. .. .. 14,027,760 Gain 015.5604 .3

## COMPANIES INCORPORATED.

The following companies have been incorporated:-Quebec salvage and Wrecking Co., Montreal, capital $\$ 250,000$; The N. Farbank Co., Ltd., Montreal, refiners of lard, cottolene, etc., capital $\$ 500,000$; Union Investments, Ltd., Montreal, capital $\$ 000^{\circ} 000$; John Coulter, Ltd., Montreal, to take over the mercantile business of John Coulter, capital \$50,000; Lanctot Realty Co., Montreal, capital $\$ 50,000$; Canadian Metropolis liealty (co.. Montreal, capital $\$ 200,000$; Land of Montreal, Ltd., capital $\$ 100,000$; Montreal Westering Land Co., L.td., cap tal $\$ 200,000$; Canadian-European Land Co., Montreal, Ltd., captal $\$ 50,000$; Montreal Dry Docks and Ship Repairing Co., Ltd.. capital $\$ 50,000$; Continental Development and Investment Co., of Canada, Montreal, Ltd., capital \$100. 0,0; Blaiklock Bros., Ltd., forwarders, Montreal, capital $\$ 100.000$; (ity Estate, Ltd., Montreal, capital $\$ 100,000$; Terrasse Le salaberry, Ltd., real estate, Montreal, capital $\$ 100$, 000; Dom nion Feature rilm Co.,"Ltd., Montreal, capital $\$ 20$, co0. Other new incorporations are: The Three Rivers Warehousing and Storage Co.. Ltd., capital $\$ 100,000$; Standard Line Co., Joliette, capital $\$ 75,000$; Alfred Lanctot et Fils L.td., merchants, Sherbrooke, capital $\$ 50,000$; Cleveland and Port Stanley Navigation Co., London, Ont.. cap:tal $\$ 50,000$; Canadian Warren Axe and 'Tool Co., St. Catharines, capital $\$ 150,000$. The head office of the Montreal Engineering Co. has been moved from Montreal to Toronto.

- The Canadian Car and Foundry Co. has declared a semiannual dividend of 2 per cent.
-This year the Welland and st. Lawrence canals will be kept open on Sundays. The Government :s insisting upon a record this year of fre:ghts charged in the canals, which is reasonable considering that no tolls are now exacted from vessels using them.
-It is announced authoritatively that the contracts for the construction of the Grand Trunk Southern New England line from Palmer, Mass., to Providence have been let, and will be followed by rail and other iron and steel orders soon.

The directors of the International Cotton M:IIs Corpora tion have decided to defer payment of dividends on the $\$ 5$, 748,12.5 7 per cent cumulative preferrel stock. In January and October last quarterly payments were 1 per cent cash.

A \$ioctodot public utility, the Temessee Ralway, Lght and Power complany, has just been incorporated in Maine. This is the largest incorporation :n the history of the state. The names of the promoters so far are not given.

The Baltimore I'n:ted Railways have again decided not to pay dividends on the $\$ 15,000,000$ of stock. Instead it was decided to raise the wages of the conductors and motormen. 'Ithe owners wonder where they are to come in

The damage to the property of the Dominion Bridge Works at Lactime by the falling out of a brick wall was of a trivial character in its effects, though :t had an appearance of erioushess when the acedent occurred.

Montreal's Italian colony was greatly interested in the late movement in Marconi lVireless stocks. and $t$ is sald that shrewd peemators among them made no inconsiderable pros in from both the rise and the fall.

A by-law providing for a loan of $\$ 20,000$ an a bonus to a new industry to manufacture electrical suppries will be voted on by the ratepayers, at an election to be hedd April 29, in New Hamburg, Ont.
 hond, स3is,0c0.5 per cent cons. 1st 1,000 , 30 year sinking fund gold bonds of the Sherbrooke, Que, Railway and Power Co.

The (irand Trunk Ralway has granted an increase in Wages to freight handlers at Toronto from 15 to 16 cents an hour, and $\boldsymbol{W}_{5}$ a month to Toronto freight checkers.

It is reported that a by law providing for a loan of $\$ 2$, N000 (000) for the extension of Wimipeg's hydroelectric system will proball! b be submitted to the ratepayers.

The Royal securities corporation recently offered in Londun at 93 and interest $e^{2} 205,400$ lst 1,000 .5 per cent bonds dated 1909. of the Western Canada Power C'o.

American interests who intend to have large interests in ('anada have plans for the tormation of a securities company through which they will operate in this eity

The Allis-(halmers Co. has listed on the New York Stock Exchange \$11,148,000 Central Trust Co.. certificates of depos't for first mortgage 5 per cent bonds.

## FINANCIAL REVIEW.

Montreal. Thursiday Afternoon. May 2. 1912.
The stock market is persistently holding its own, both in extent of 1 besiness transacted, and in the quotations. Money is fairly :as. and though a good deal of popular attention is centred upon real estate. very few mines on the exchanges are negieitel. C.P.R. is still looking after a definite place atove $2 \pi$ : ad if the stock is split, will have another run.

Pown will probably increase its dividend and thus justify the riso in nuotations. Steel is up again at 62, and is probably it a leiter condition. All rails and uthlities are strong, and textiles are adrancing under good prospects.
is the banks, attention has centred upon the union of K.yai and Traders, which appears to be less popular abroad Han in ths city. We have three banks in the first rank in Chequence.
May dividends and interest disbursements by rallroad, industrials, and traction corporat:ons in the Lnited States will total $\$ 98,086,992$, against $\$ 90,601,875$ in May a year ago. an increase of $\$ 7,495,117$.
-(i. A. stimson and Co. have purchased $\$ 26,000$ five per cent 20 -instalment debentures of the Town of Halleybury. The City of Winnipeg has sold its :ssue of almost $\$ \overline{5}, 000,000$ worth of bonds at 98 , which Mayor Waugh considers a fair price, considering the state of the English market. Taking into consideration the prices obtained during the past two years, the city is making one per cent on its investments.
The Canadian Gazette, London, Eng., in its issue of April 18th, says: "In Canadian securities there have been one or two brilliant features. Canadian Pacific shares, for instanke, have been in constant demand, chiefly owing to the very excellent traffics, although a great deal of speculation has been engendered by the circulation of rumours, the confirmation of which it is, needless to say, impossible to obtain. One Hea is that the corapany is about to increase its d:videna from the railway receipts only from seven per cent to ten per cent. Another, and one which has been widely circulated, is that the company propose to issue share cert ficates to the present holders representing in the one case the company's land assets, and in the other the steamship, hotels, etc., assets. (irand Trunk securities have been a good market, partly in sympathy with the general surroundings, and partly on the traffic. The company has just issued $£ 1,500$, 000. four per cent debenture stock at $981 / 2$."

It Toronto, bank quotations: Dominion, 231; Imperial, 227; Traders. 169.
In New York: Money on call $21 / 2$ to 3 per cent. Time loans steady; 60 day bills, $31 / 4$ to $31 / 2$ per cent; 90 days, $31 / 4$ to) $31 / 2$ per cent; six months, $31 / 2$ to $33 / 4$ per cent. Prime morcantile paper, 4 to $41 / 2$ per cent. Sterling exchange steady at 4.84 .25 for 60 day bills, and at 4.86 .75 for demand. Commercial bills, $4.831 / 2$. Bar silver, $611 / 4$. Mexican dollars. 48. Amal. Copper $835 / 8$; N.Y.C. and H.R.K., 119. U. S. Stefl. com. $701 / 2 ;$ pfd., 113.-In London: Bar silver 28 $3-16$ id per ounce. Money $21 / 2$ to $23 / 4$ per cent. Discount rates, short and three months' bills, 3 to 3 1-16 per cent. Berlin exclange on London 20 marks 47 pfennigs. Paris exchange on London 2., francs $221 / 2$ centimes.
The proportion of the Pank of Englano's reserve to liability this week, 48.91 per cent; last week, 48.42 per cent.

Consols 78 3-16 for money, and $783 / 4$ for account.
The following is the comparative table of stock prices for the week ending May 2, 1912, as compiled from sheets furn'shed by Messrs. C. Meredith and Co., stockbrokers, Montreal:-

| STOCKS: |  | High | Low- | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bants: | Sales. | est. | est. | Sale. | ago. |
| Commerce | 116 | 228 | 226 | 2273/4 | 255 |
| Hochelaga | 28 | 164 | 164 | 164 | 180 |
| Merchants. | 13.5 | 19.5 | 193 | 193 | 189 |
| Molsons | 54 | 208 | 207 | 207 | 209 |
| Montreal | 36 | 2.5 | 250 | 252 | 258 |
| Nationale | 25 | 124 | 124 | 12 |  |
| Nova Scotia | 25 | 276 | 2751/2 | 2751/2 | 272 |
| Royal | 282 | 233 | 2321/2 | 233 | 238 |
| Traders. | 217 | 170 | 169 | 169 | 1441/2 |
| ['n'on | 343 | 161 | 159 | 1603/4 | 150 |

miscetitanemts:


Do. Pref. Crown Reserve Can. Car..
Do. Pref.
Cement, com.
Do. Pref. .
Can. Convert.
Dom. Canners
Do. Pref.
Lan. Gen. Elect
E. Can. P.

Can. Pacific
Do. New st Detroit
Dom. Iron, pfd Kaministiquia.
Dom. Park
Textile
1). Pref

Halifax tlec. R
Sherwin william
Do. Yref.
Lake of Woods
Do. Pref.
Laurentide
Mont. Light, H
Mont. Loan and
Steel Corpn.
Steel C. of C.
Do. Pref
Mont. Teleg. C
Russell Car
N.S. Steel \&

Mont. Cottons
Do. Pref.
Ogilvie, com.
Do. Pref.
Ottawa L. \& P.
sawyer Massey
Do. Pref.
Penman's Ltd.
Spansh River.
Do. Pref.
Queber Ry.
Rich. \& Ont.
Shawinigan.
Soo. com.
Smart Bag.
Do. Pref.
I oronto st.
Winnipeg Ry.
Bonds:
Bell Telep. ('o.
(ement
Can. Cottons
Can. Rubber
Dominion Coal
Dom. Cotton
Dom. Iron.
Power $41 / 2$ p.c
Sherwin William
Ogilvie
Spanish River
Quebec Ry.
teel C. of (
Do.
Textile B.
Textile C.
-Montreal ban
180, compared wi for April 1910, an 917; 1911, $\$ 51,990$

| Do. Pref.. .. .. .. | 12611/2 | 743/4 | 727/8 | $7.41 / 4$ | 68 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crown Reserve | 3403 | 3.15 | 3.09 | 3.10 | 3.55 |
| Can. Car.. | 120 | 69 | 66 | 66 |  |
| Do. Pref.. . . . | 75 | $1031 / 2$ | 1033/8 | 1031/2 |  |
| Cement, com. ... . | 1351 | $303 / 4$ | - 30 | $301 / 4$ | 22 |
| Do. Pref. | 816 | $921 / 4$ | 90 | 90 | $851 / 2$ |
| Can. Convert. . | 155 | 421/4. | 42 | 42 | 42 |
| Dom. Canners | 75 | 601/8 | 60 | 60 | $\ldots$ |
| Do. Pref. | 7 | 102 | 102 | 102 |  |
| Lan. Gen. Electre | 1 | 112 | 112 | 112 | $\cdots$ |
| E. Can. P. and P. | 75 | 33 | 30 | 33 | 40 |
| Can. Pacific | 2755 | 2555/8 | 253 | 255 | $2323 / 4$ |
| Do. New Stock | 508 -10 | 2493/4 | 247 | 249 | .. |
| Detroit .. | 1301 | $661 / 2$ | 64 | $661 / 4$ | $701 / 2$ |
| Dom. Iron, pfd. | ${ }^{1615}$ | 1021/4 | $1011 / 2$ | $1021 / 4$ | 101 |
| Kaministiquia.. | 100 | 110 | 110 | 110 | . |
| Dom. Park . | 15 | 106 | 106 | 106 | 65 |
| Textile | 235 | 701/2 | 70 | $701 / 2$ | 69 |
| 1)o. Pref. | 85 | 1011/2 | 101 | $1011 / 2$ | . |
| Halifax Elec. Ry. | 22 | $1551 / 2$ | 153 | $1551 / 2$ | 1481/2 |
| Sherwin williams . | 25 | $411 / 2$ | $411 / 2$ | $4 \times 1 / 2$ | . . |
| Do. Pref. | 380 | 981/2 | 963/4 | 98 | . |
| Lake of Woods | 51 | 1433/4 | 140 | 140 | 1341/2 |
| Do. Pref.. | 6 | 121 | 121 | 121 | . . |
| Laurentide | 50 | 179 | 177 | 179 | 212 |
| Mont. Light, H. \& Power | 1858 | 204 | 200 | 200 | 1491/4 |
| Mont. Loan and Mort. .. | 60 | 150 | 150 | 150 | . . |
| Steel Corpn. | 13,771 | 62 | 60 | $613 / 4$ | 56 |
| Steel ( ${ }^{\text {c }}$, of C. | 328 | $313 / 8$ | 30 | 30 | . |
| Do. Pref.. .. .. .. | 158 | $893 / 4$ | 89 | $891 / 4$ | $\ldots$ |
| Mont. Teleg. Co.. .. .. | 2 | 148 | 148 | 148 | 146 |
| Russell ('ar | 20 | $1071 / 2$ | $1071 / 2$ | $1071 / 2$ | . |
| N.S. Steel \& (Coal | 342 | 95 | $941 / 2$ | $943 / 4$ | $971 / 2$ |
| Mont. ('ottons | 167 | 47 | $461 / 2$ | 463/4 | . . |
| Do. Pref. | 70 | 106 | 106 | 106 | . |
| Ogilvie, com. | 1.5 | 129 | 1283/4 | 129 | 121 |
| Do. Pref.. | 12 | 120 | 119 | 119 | 1231/2 |
| Ottawa L. \& P. | 777 | 157 | 1.54 | 157 | 148 |
| Sawyer Massey | 10 | 35 | 35 | 35 | . . |
| Do. Pref.. | 60 | 92 | 90 | 90 | . |
| Penman's Ltd. | 5.) | . $81 / 2$ | 581/2 | 581/2 | 59 |
| Spansh River. | 23.5 | $461 / 2$ | 4.53/4 | 46 | . |
| Do. Pref. | 141 | 91 | 89 | $891 / 4$ | . |
| Quebee Ry. . | 2.5 | 41 | 41 | 41 | $651 / 4$ |
| Rich. \& Ont. Nav. Co. | 1327 | 123 | $1211 / 2$ | $1211 / 2$ | 1201/4 |
| Shawinigan. . . . . . . . | 768 | 136 | 1333/4 | 1333/4 | 1123/4 |
| Soo.com. . . . . . . . | 370 | 1421/8 | 141 | 1413/4 | 139 |
| smart Bag. | 151 | 113 | 112 | 112 | . |
| Do. Pref.. .. . . . . | 10 | 109 | 109 | 109 |  |
| 1 oronto St. . | 442 | 1351/4 | 1341/4 | 1351/4 | 129 |
| Winnipeg Ry.. .. .. . | $10 \quad 2$ | 2121/8 | 2121/8 | 2121/8 | 213\% |

## Boxds:

| Bell Telep. ('o. . . . . 5000 | 104 | 104 | 104 | . $1021 / 2$ |
| :---: | :---: | :---: | :---: | :---: |
| ('ement . . . .. .. . . . $15 . .500$ | 1003/4 | 100 | $1001 / 2$ | 99 |
| Can. Cottons . . . . . . . 2000 | 86 | 86 | 86 | . |
| Can. Rubber .. . . . . . 4200 | 97 | 96 | 961/2 | 98 |
| Dominion Coal . . . . 10,000 | 991/2 | 98 | 98 | $963 / 4$ |
| Dom. Cotton . . . . . . 2000 | 103 | 103 | 103 | $1011 / 2$ |
| Dom. Iron. . . . . . . . 12.000 | 9.5 | 941/2 | 947/8 | $941 / 2$ |
| Power $41 / 2$ p.c. . . . . 3000 | 100 | 993/4 | 100 | 991/2 |
| Sherwin Williams .. . 4000 | 100 1/2 | 1001/2 | 1001/2 | . . |
| Ogilvie . . . . . . . . . 3000 | 113 | 113 | 113 |  |
| Spanısh River . . . . 3000 | $971 / 4$ | $971 / 4$ | $971 / 4$ |  |
| Quebec Ry. .. .. . . . 90010 | 74 | $731 / 2$ | $731 / 2$ | 84 |
| . teel C. of C. .. . . . £ 140 | 991/2 | 991/2 | 991/2 |  |
| Do. . . . . . . . . . . 2000 | 100 | 100 | 100 | $\ldots$ |
| Textile B . . . . . . . . . 250 | 1021/2 | 1021/2 | 1021/2 | 100 |
| Textile C. . . . . . . . . . 1000 | $971 / 4$ | $971 / 4$ | $971 / 4$ | 97 |

-Montreal bank clearings during April totalled $\$ 222,700$,180, compared with $\$ 176.450,366$ last Aprl and $\$ 165,688,173$ for Aprıl 1910, and for the week ending May 2, 1912, $\$ 53,165$, 917 ; 1911, $\$ 51,990,700 ; 1910, \$ 40,618,211$.

## The Bank of Toronto.

## DIVIDEND No. 123

> NOTICE is hereby given that a Dividend of Two and Three quarters Per Cent for the current quarter, being at the rate of Eleven Per Cent per Annum, upon the Paid-up Capital Stock of the Bank, has this day been declared, and that the same will be payable at the Bank and its Branches, on and after the lst day of June next, to Shareholders of record at the close of business on the loth day of May next.

> 1ne Transfer Books will be closed from the Sixteenth to the Twenty-fifth days of May next, both days inclusive.

> By order of the board, THOS. F. HOW, General Manager.
> 'The Bank of Toronto,
> Toronto, April 24, 1912

-During the month of March nearly $5,000,000$ pounds of copper were received by Pacific Coast smelters from Alaska.

MONTREAL WHOLESALE MARKETS.

## Montreal, Thursday, May 2, 1912

This is one of the year's rush weeks, owing to the somewhat tardy open ng of navigation. Inland narigation has almost as much to do with this, as the ocean shipping, owing to the economy of water carriage. Immense cargoes are ready for the next two or three weeks freightage capacity, and the inflow of grain. lumber, and coal by the canal vessels will be larger, probably, than ever in our history for this time of year. This is owing to the heavy supplies of grain in the West, to the coal mining troubles in the states, and to the stocks of sawn lumber wanted speedily in Europe. Ocean freight is dear, owing in part to marine losses. All lines of trade catch cheerfulness from the movement just begun, and from the undeniably good prospects for the season's trade Dairy products are disappointing at the moment, both the export and domestic demands having fallen off rather unaccountably. Stocks must be low everywhere, however, and there may be improvements soon. Cattle for export are said to be in small supply, but we are not dogmatic upon the point at the moment. Local prices have advanced, and if stocks of lard and provisions on hand are large, good profits on them are assured. Hides and leather are a source of some anxiety

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owing to the receipts of packers, and the monetary dullness in the European shoe trade. All mills are very busy, and both cotton and woollen manufacturers are increasing prices to meet prices of raw materials, and better wages. Metals are locally busy, and plants are fully occupied with orders, but the general situation is still puzzling, though greatly improved upon last year's reports at this time. There is no sign anywhere excepting in butter, cheese and possibly sugar, of anything but still higher costs of living, which means, we may hope a longer continuance of our bounding prosperity
APPLESA -As can only be expected at this season of the year, good apples are very scarce and dear. We quote:Sipies, No. $1, \$ 7.00$ to $\$ 7.50$; No. $2, \$ 4.25$ to $\$ 5.50$; Baldwins, No. 1, $\$ 4.50 ;$ No. 2. $\$ 4.00$; Ben Davis, No. $1, \$ 4.50$ to $\$ 5.00$; Ben Davis No. 2, $\$ 4.00$

The total shipments of apples for the season 1911-12 were: From Nora Scotia, 1, 150,000 barrels, and from Canada, $37 \pi, 000$ barrels
BACON AVI) IIAMS.-For this season of the year trade in this market has been usually active, and prices for some lines show a slight advalice. We quote as follows:-Hams, extra
 $1.51 / 2 e^{\prime} ;$ medium sizes, $161 / 2 \mathrm{e}$; extra small sizes, $15 \mathfrak{c}$; breakfast lacon, boncless. 17 to 22 lhs. . 17 c ; Windsor bacon skinned (hacks), 181/2c; Wiltshire ( 50 lbs . side), 18c ; cottage rolls, small, a bout 4 liss . 16 ec.

BRAN ANI) FEEA) (XRAN. -The local market continues stcady, :und demand from domestic buyers is fairly good. Our quotations, in carlots, are as follows: - Brand per ton \$25 to \$26; shorts, per ton, $\$ 27.00$ to $\$ 28.00$; middlings, per ton, $\$ 29.00$; pure grain moullie, $\$ 34.00$ to $\$ 38.00$; mixd moullie, $\$ 28.00$ to $\$ 32.00$.
BLTTER --A slightly weaker fecling prevails in the but tor markit, and prices have had a small decline, owing to the fart that while suplies are increasing every day, demand still continues very limited. At present, choices creamery is guoted at 2lic and in a jobbing way at 28 e, with roll butter at 26 c .

Receripts for the week were 7.121 packages, compared with 7,040 for the same werk last year

Total receipts since May list were $528,86.5$ packages against 569.982 for the same priod a year ago.

BEANS. This market continues rery strong in tone, with fair businese passing, and rap:dyy diminishing supplies. (Qnotations ly the carload are $\$ 2.521 / 2$ to $\$ 2.65$ for hand pick eil ; 粒, 50 for 3.1 lb . lots, and 42.40 for 5.1 lb . lots.

CIIEESER-In sympathy with the decline in England in Canalian cheesp pricees, and the increased supplies, a weaker foeling has dereloped in the local market, and prices are down. Finest white and coloured being quoted at $12 \frac{1}{2} \mathrm{c}$ to $123 / 4 \mathrm{c}$.

Receripts for the week were 4,287 boxes. agamst 5,471 for the rorrweponding werk hast year.

Total receints since May lst were $1,840,039$ boves, compared with $1,995.100$ for the same period a year ago.
(\%OKDI) MAATS - This market is fairly active, with prices nominally une hanured. We guote: Boiled ham: small, sk nned, homeless, 22c; New England pressed ham. 14e; head rheese, fer lb., 10 c ; Fnglish brawn, per lb.. $121 / 2 \mathrm{c}$; jellied hocks. © lb . tins. per tin. 7he: cooked. prekled pigs, feet, in vinegar, k'ts, 20 his .. per lb.. 7e.
DRE GOODS. A new list advancing prices of all their products is being issued by the Diminion Text:les Co.. which goes to support our opinion that this is going to be another expensive year for cotton goods. Further, an advance in woollens is expected every day. which has been plainly indiated by the course of the London wool sales. All the mills are very busy with as many orders as they can handle. Cotton mills will begin shipping by boat almost at once, on the
ground not only of cheapness, but also of celerity in delivery. Business is good, and travellers are sending in excellent or ders, with a rush expected as the warm weather sets in. All the wholesalers agree that a general rise in all prices is almost certain in the near future. In the United States there is another lull in business, which is somewhat disheartening, but may be expected in an election year. In New York prices of staples are about as follows:-Cotton, mid. uplands, spot, N.1., 11.75 c ; print cloths, 28 -inch, $64 \times 64 \mathrm{~s}, 31 \mathrm{l}=16 \mathrm{c}$; print cloths, 28 inch, $64 \times 60 \mathrm{~s}, 33 / 4 \mathrm{c}$; gray goods, $381 / 2^{\text {-inch }}$ stand., $53-16 \mathrm{c}$; gray goods, 39 inch. $68 \times 72 \mathrm{~s}, 53 / 4$ c; brown sheetings, South., stand., $73 / 4 \mathrm{c}$ to 8 c ; brown sheetings, 4 yard , $56 \times 60 \mathrm{~s}, 6 \frac{1}{2}$ c ; brown sheetings, 3 yard, ic ; denims, 9 ounces, 13 c and $10 \frac{1}{2} \mathrm{e}$; tickings, 8 ounces, 13 c ; standard prints, $51 / 4 ; 0$ standard staple ging hams. $61 / 4^{\mathrm{c}}$; dress ginghams, ic to $91 / 4^{\mathrm{c}}$; kid-finished mambries, $41 / 4 \mathrm{c}$ to $41 / 2 \mathrm{c}$; lirown drills, standard.

EGGS:- The local market is without any new feature, prices being firmly maintained, under a strong demand from all sources. Canada new laid are quoted in round lots at $23 c$ to $23 \frac{1}{2} \mathrm{c}$, an in single cases at 24 c to 2.5 c per doz.
-Receipts for the week were 14,489 cases against 13,584 for the same week last year

Total receepts since May lst were 308,304 cases compared with 289,747 for the corresponding period a year ago.
FISH . -There is not much doing in the fish market, as is usual at this season. All kinds of fish except cod, perch, pike, and bull heads are in small supply. lickerel is prohibited till May 15 th, and black bass till June 15th. Haddock and halibut, whichare the principal lines just now, are rather searee and ligh. The rest of May is the opening season for brook trout and large arrivals are expected. Messrs. D. Hatton kindly furnish us the following revised quotations: -Fresh i.sh: Haddock, 4c to 5c; halibut, ic to 1le; western red salmon, 22 c to 25 c ; brook trout, 26 c to 30 c ; pike, 7 c to 8 c ; cart, 7 c to 8 e ; dressed bull heads, 10 c to 12 c ; shad 30 c to 50e each. Finnan haddies, te to 8c. rillets, 102 to 12 e . Large kippers, $\$ 1.50$ per box. Yarmouth bloaters, $\$ 1.00$ per box.
FLOUR.Demand from domestic sources continues good. there being evidently a disposition to lay in supplies just now, but bus iness for export account is still very dull. Quotations. in wood and jute, are unchanged: Man. spring wheat patents. firsts, per barrel, in wood, $\$ 6.10$; do. per barrel, in jute, $\$ 5.80$. Manitoba spring wheat patents, seconds, per larrel, in wood. 物. 60; do., per bbl., in jute, \$5.30. Man:toba strong bakers, per bbl., in wood. \$5.40; do., in jute, 4.5. 10. Whter wheat straight rollers, per bbl., in wood, \$4. Gin to $\$ 4.75$; do. per bag, in jute, 82.15 to $\$ 2.25$. Wintor wheat. chnice patents, per bll.. in wood, $\$ 5.50$ to $\$ 5.35$; Ninter whent, ixtras, per bay in jinte. $\$ 1.90$ to $\$ 1.95$.
(iRAN.-It is becoming evident that the cry about the poor winter wheat prospects has been over worked and prices of wheat are slipping back to their former level. The foreign demand is not yet influenced by the war troubles at the mouth of the Black Sea. We quote locally as follows, in car lots:- Dats, No. 2 Calladian west ern. $541 / 2 \mathrm{c}$ : extra No. 1 feed oats. $51 \frac{1}{2} \mathrm{c} ;$ No. 1 feed oats. 5 le; oats, No. 3 Canadian western 50 c ; No. 2 feed oats. $491 / 2 \mathrm{e}$; oats, No. 2 local, 50 c ; oats. No. 3 local, 49 c ; oats. No. 4 local. 48c. '1'he closing ansh wheat prices in store at Fort William were: No. 1 northern. $\$ 1.035 / 8 ;$ No 2. $\$ 1.0015 / 8 ;$ No. 3. $965 / \mathrm{s}^{c} ;$ No. $4,901 / \mathrm{c}^{\mathrm{c}}$; No. 5, 80c; No. 6. 67e; feed wheat, Gife. The fluctuations in the Winnipeg wheat market resulted about as follows:Opening. May new, $\$ 1.04$. May old $\$ 1.033 / 4$, July $\$ 1.053 / 8$; lighest, May new $\$ 1.04$, May old $\$ 1.033 / 4$, July $\$ 1.055 / 8$; low st. May new $\$ 1.031 / 2$, May old $\$ 1.035 / \%$, July $\$ 1.051 / 4$; closing, May new $\$ 1.035 / 8$. May old $\$ 1.035 / 8$. July $\$ 1.053 / 8$.
-Thate cables were: London-Wheat on passage, steady under a fair demand: corn, easy on free Plate offers; parcels No. 3 northern Manitoba spring wheat, May.June, $38 \mathrm{~s} 41 / 2 \mathrm{~d}$; ditto. April-May, 38s 6d: May-June. 38s $11 / 2 \mathrm{~d}$; cargo Rosario Santa Fe wheat, May-June, 37s 71/2d; ditto, April-May, 38s; pareels No. 3 northern Manitoba spring wheat, May-June, 38 s
$3{ }^{1}$ p.c.
A NEW EL $+10 n s$ for $\$ 100$ Ac uracy ther

Williamso

6d; cargo Pla tember, 25 s 9 d tralian wheat, erican mixed steady; May, easy; May, os April, 1733/4; 646 ; May-Jun

GREEN AN berries was rec 20 e to 30 c as mand, and at navels, Highla $\$ 3.50$; Califor Lemons, 300 's, Mexican orang \$2.50. Florid blood oranges fancy b'ood o Figs: New Cro Bananas, Jama ida grapefruit, berries, very fi P'neapples, Flo $\$ 4.25 ; 36$ size, $50.60,1 \mathrm{lb} .1 \mathrm{lc}$. 7080 , per 1 b ., Dromedary pa apples, in 50 meria. per brl Coroanuts, 100

GROCwRIES narigation has beng done in the refining si short of suppl are unchanged and the total ly large. St from the high common, with are in good de report. Evapo at $11 \frac{1}{2}$ to 13 c 5 per cent the short supplies clined to be c are said to be

HAY.-Prices vance of $\$ 1.00$ beng received follows:-\$17.5 No. 2, extra g to $\$ 12.00 \mathrm{~N} 0$. straw, in car $\$ 16.50$ to $\$ 24$. $\$ 16.00$ to $\$ 18.0$

HIDES. -Alt
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Quotations

## 32p.c. Interest Tables $\mathbf{3}^{1}$ p.c.

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6d; cargo Plate yellow corn, June-Juyy, 28s 6d; August September, $2 \bar{s} 9 \mathrm{~d}$.-Liverpool wheat and corn, spot, quiet; Australian wheat, $8851 / 2 \mathrm{~d} ; \mathrm{N} 0.2$ red winter wheat, $8 \mathrm{~s} 67 / 8 \mathrm{~d} ;$ American mxed corn, 6s $41 / 2 \mathrm{~d}$; old, 6s $111 / 2 \mathrm{~d}$; wheat futures, steady; May, $8803 / 8$ d; July, is $97 / 8 \mathrm{~d}$; October, $7 \mathrm{~s} 83 / 8 \mathrm{~d}$; corn, easy; May, 6s $71 / 4 \mathrm{~d}$; September, $5 \mathrm{~s} 47 / 8 \mathrm{~d}$.-Par's wheat, firm; April, 1733/4; September-December, $1343 / 4$; flour, tirm; April, 646 ; May-June, 650.

GREEN AND DRIED FRUITS.-A full carload of straw berries was received here this week, which are quoted at from 20 e to 30 c as to size and quality. All lines are in good demand, and at strong prices. We quote: Oranges, California navels, Highla nder brand, $96,112,200$ and 250 sizes, per box, $\$ 3.50$; California navels in $126,150,200$ and 216 sizes, $\$ 3.2 \overline{2}$. Lemons, 300 's, new frut, $\$ 3$ to $\$ 3.25$. Fancy, 301 size, $\$ 2.50$ Nexican oranges, sizes, 150 to 250, best value in the market 42.50. Florida oranges, sizes 126 to 200, \$3.75. Extra fancy blood oranges, 176 to 288 size, per half box, $\$ 2.35$; extra fancy b'ood oranges, 162 and 200 s :ze, per box, $\$ 4.2 j$. Figs: New Crop, 6 crown, per lb., löc ; 4 crown, per lb., 13c. Bananas, Jamaicas, packed, $\$ 1.75$ to $\$ 2.50$ per bunch. Flor ida gra pefruit, 28 and 36 size, $\$ 6.00 ; 46$ size, $\$ 6.50$. Cran berries, very fine, extra dark Cape Cod, per barrel, $\$ 12.50$. Pineapples, Florida, 24 size, $\$ 4.2$ to $\$ 4.50$; 30 size, $\$ 3.75$ to $\$ 4.25 ; 36$ size, $\$ 3.50$. Prune, Cal. new crop in 25 lb boxes, $50.60, \mathrm{lb}$. 1lc. Prunes, California new crop, in 20 lb . boxes, 7080 , per 1 b ., $91 / 2 \mathrm{c}$. New dates : Hallowees, per 1 b ., 7 e to 8 c ; Dromedary package stock, per pkg., 8c to 1Oc. Evaporated apples, in 50 lbs . boxes, per $1 \mathrm{~b} ., 11 \frac{1}{2} \mathrm{c}$ to 13 c . Grapes, Almeria. per brl., $\$ 6.50$. Rhubarb, $\$ 1.25$ per dozen bunches. Cofoanuts, 100's per bag, $\$ 4.50$.
( $\boldsymbol{F}$ ROCuriES. - The advent of spring with the opening of narigation has put heart into business, and a brisk trade is beng done in groceries. Sugar is going out well, though the refining situation is weak. Evidently retallers are all short of supplies, owing to their waiting for a drop. Prices are unchanged. Orders have been rushed to the canners, and the total volume is beliered to have been quite unusially large. Starch is strong, as was to have been expected from the high price of corn, and is selling at $53 / 4$ e perlb. for common, with another adrance expected. Tapioca and rice are in good demand, but there are no changes in price to report. Evaporated apples of high qualities are selling well at $111 / 2$ to 13 c. English packers have advanced pickles by 5 per cent the strike and last summer's drought causing short supplies being given as the reasons. The trade is in clined to be cheerful over prospects, though the high prices are said to be cutting profits.

HAY.-Pries for baled hay have scored a still further ad vance of $\$ 1.00$ per ton, but loose hay is unchanged, and is beng received in very small quantities. Quotations are as follows: $-\$ 17.50$ to $\$ 18.50$ for No. 1 hay; $\$ 16.50$ to $\$ 17.00$ for No. 2, extra good; $\$ 14.50$ to $\$ 15.00$ for $\mathrm{N}_{0} .2$ good; $\$ 11.50$ to $\$ 12.00$ No. 3 hay ; $\$ 10.50$ to $\$ 11.00$ for clover mixed. Straw, in car lots, $\$ 8.00$ to $\$ 9.00$. Loose hay is worth $\$ 16.50$ to $\$ 24.00$, according to quality, and straw, bundled, $\$ 16.00$ to $\$ 18.00$ for choicest, down to $\$ 15.00$.

HIDES. -Although leatner seems to be looking up, there is no change in hides, as yet, and supply of packers is supposed to be large, which may account for steadiness of prices. Quotations are as follows: - Uninspeeted, $101 / 2^{\circ}$; in-
spected, No. 1, 13c; No. 2, 12c; No. 3, lle. Calfskins, No. 1,16c; No. 2, 14c. Sheep.skins are $\$ 1.10$ each; spring lambskins 10 c each. Horse hides, $\$ 1.75$ to $\$ 2.50$ each. Hallow $11 / 2 \mathrm{e}$ to $31 / 2 \mathrm{e}$ for rough, and 6 c to $61 / 2 \mathrm{c}$ for refined.

HONEY.-Prices rule steady, but demand is still very limited. Our quotations are as follows:- Clover white honey, $103 / 4 \mathrm{c}$ to $11 \frac{1}{2} \mathrm{c}$; dark grades, 7 c to 8 c ; white extracted, 8 c to 10 c ; buckwheat, $71 / 2^{\mathrm{c}}$ to 8 c .

HORSES.-Although the reeeipts of horses are becoming smaller every week, there are still a great many coming in. business still continues very good although the Western trade is practically finished, and prices are up a little. This i., really a wagon horse season, but some heavy draughts of excellent quality are being shipped in and selling up to $\$ 320$ and $\$ 400$. Farm chunk, markes and general purpose find a cady sale, and drivers are improving right along.' Three or four carloads of horses from the Jumber woods a re being alltioned every week for whatever they will bring. Prices are as follows:-Heavy draughts, 1,450 lbs., and upwards, 5 to 8 years old and sound, $\psi 210$ to $\$ 325$; heavy draughts, 1,250 to $1,450 \mathrm{lbs} ., 5$ to 8 years' old and sound, $\$ 175$ to $\$ 200$; general purpose, waggon and expressers, young and sound, $\$ 150$ to $\$ 230$; light delivery, $\$ 140$ to $\$ 180$; serviceably sound horses $\$ 35$ to $\$ 140$, depending upon the individual; drivers, young and scund, $\$ 130$ to $\$ 225$.

IRON AND HARDWARE.-The railroads and municipalities are furnishing most of the business now under order. Some heavy structural contracts are being specified, and preliminary enquiries have been made, but actual bidding and closing upon many of these will not occur much before the end of the present. There are some big buildings in actual course of erection, but the coming summer promises to be busy with some large, and many smaller, erections. In rail"way and highway bridging, the orders offering are bey ond the capacity of local firms, who have refused what would amount to a fair season's work in other years. The same is true of the rail way steel car works, which are quite unable to cope with orders. For many montns, the Montreal plant of a United States locomotive building concern has been greatly more occupied with work than other branches across the lines, and today it is crowded with orders. There has been a lull in the heavy electrical equipment, and turbine outit business, but some improvement is now expected, and factories have shown practical versatility, which has enabled them to keep their machines going. Wire and bright goods men were never more busy, and the canal boats cannot begin to :urnish freight space for this class of goods as yet. The Pespriatn furnaces which were damaged by fire on Easter $\because$ unday are about ready to resume operations in full force, and like all the other iron and steel plants, will be forced to capacily. Coke is in rather poorsupply, and this is the only hindrance feared. Pipes are greatly needed we are informed, and aray have to come from abroad. Opinions differ as to whether Canadian canning men have completed purchases of t in for their season. If not the spasmodic action of that market at the present may be a serious thing for them. Copper is being shaded a little from $161 / 8 \mathrm{c}$, and there is some talk if excess production, though it is likely the wish fathers the thought. To-day's prices are'as follows:- Standard copper dull; spot and may, $\$ 15.50$ to $\$ 15.75$; June, $\$ 15.60$ to $\$ 15.75$; July and August, $\$ 15.621 / 2$ to $\$ 15.87 \frac{1}{2}$. London, steady; spot, $£ 707 \mathrm{~s} 6 \mathrm{~d}$; futures, £71 3 s 9 Gd . Lake copper, $161 / 8 \mathrm{e}$ to $161 / 4 \mathrm{c}$; electrolytic, 16 c to $161 / \mathrm{s}^{\mathrm{c}}$; casting, $15 \mathrm{~b} / \mathrm{s} \mathrm{C}$ to 157.8 c.-1in, quiet; spot, $\$ 46.15$ to $\$ 46.35$; May, $\$ 46.121 / 2$ to \$46.30; June, $\$ 45.95$ to $\$ 46.15$; July, $\$ 45.50$ to $\$ 46.00$; August, $\$ 45.20$ to $\$ 45.621 / 2$; September, $\$ 45.00$ to $\$ 45.50$. London, firm; spot, $£ 21010 \mathrm{~s} ;$ futures, £208.-Lead, easy ; $\$ 4.10$ to $\$ 4.20$ New York; $\$ 4.00$ to $\$ 4.10$ East St. Louis. London, £16 10s.-Spelter, quiet, $\$ 6.90$ to $\$ 7.00 \mathrm{New}$ York; $\$ 6.65$ to $\$ 6.75$ East St. Louis. London, $£ 25$ 15s.-Iron: Cleveland warrants, 53 s 9 d in London. Locally iron was steady; No. 1 foundry northern, $\$ 15.25$ to $\$ 15.75$; No. 2, $\$ 15.00$ to $\$ 15.50$; No. 1 southern and No. 1 southern soft, $\$ 15.25$ to $\$ 15.75$.

# STOCLS, BONDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE. 



LATTILER. The beather market, remains very strong in 1one with almost wery variety of leather in good demand, and small sulply and higher prices are looked for every day. Onf quotations are only nominal, and are as follows:No. 1, 2Je; No. 2, 24c; jobbing leather, No. 1, 28e; No. 2, 2 bir. Oak, from 30 e to 3 5̃e, accordng to quality. No. 1 , 13. A. sole, $2 \overline{\mathrm{se}}$; No. 2, B. 1. $24 \mathrm{c} ;$ Splits. light, small. lise to 18 c ; pebbe grain, 1 He to 16 c ; russetts, No. 2 . and medium, 2uc to 23 c ; Splits, heavy, 19c to 20c; Splits, $2 \pi \cdot$ to 30 c ; Dongola, ordinary, 10c to 16 c .
LSESTOKK- In spite of the large supply of cattle in the owal marked this week, pricess were strongly hold, owing to the fact that the quality of the stock was excellent and that drovers were olliged to pay higit prices for it in the country There was a good demand from the large numbers of buyers present, and a brisk business was done, sales of choice steers 1, fing made at $\$ 7.50$ and good at $\$ 7$. C0, while medium cows frought $\$ 5.60$ to $\$ 6.00$, and medium bulls \%ir $^{2} .85$ to $\$ 6.25$ per 100 lbs . The hog market was very strong in tone this week and prices show a further advance of 20 k to $2 \overline{25}$ per 100 lls . $1:$ King a net advance of $\$ 1.00$ within the past fire weeks. : !ected lots sold at $\$ 9.60$ to $\$ 9.75$ per 100 lbs , weighed oft alrs, and contracts were made for delivery next week at 44. 75. On arcount of an improved demand for good old fat shep. and the limited supply of the same, prices scored a slarp adramee, sales being mate at $\$ 6.00$ to $\$ 6.50$ per 100 lbs . pring lambs were in moderate demand at from $\$ 4.00$ to $\$ 7.00$ fach, and choime milkfed calses sold at loce to lle per lb .
(hicago reports: ('attle market steady to 10e higher;
 teers. \$5. 6i. to $\$ 7.70$; stockers and feeders. $\$ 4.30$ to \$6.5.5;
 ilogs: Market more artive and 5e lower; light, $\$ 7.45$ to $\$ 7.30$; mixed, 䉼 . 50 to $\$ 8.00$; hea $v y, \$ 7.50$ to $\$ 8.00$; rough, \$-.50 to $\$ 7.70$; pigs 籼. 90 to $\$ 7.10$; bulk of sales, $\$ 7.75$ to

 \$9. 010: lamls, native, 86.50 to $\$ 9.65$; western. $\$ 6.50$ to $\$ 10.20$. Pisers. Price and Conghlan's cables from Liverpool and london reportel the market for cattle quiet with prices firm

MAPIE PRODUICTS. - New maple products are in strong demand, and as supplies are light, prices are very high. New maple sugar is selling at 12 c to 13 c . per lb ., and new syrup nt $\$ 1.00$ to $\$ 1.10$ imperial gallon. We quote for old stocks: Maple syrup. 70 e to 7 tic per tin, as to size, and in wood, 7 c to $\pi^{1} / \mathrm{a}^{\mathrm{c}}$ per lb . Maple singar at 8 ce to 9 c per lb ., as to quality.

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Nb'S. - A moderate amount of business is passing at firm prices. Our quotations are as follows:-Peanuts, Jumbos, roasted 12c; French roasted 9c; Bon Ton 12c; Dia G. 9c; Coons ec; almonds, shelled 3je; Tarra, lic to 17 c ; walnuts, sherled, per lb., 25c; do. Gren., per $1 \mathrm{~b} ., 13 \mathrm{c}$ to 17 c ; filberts, per lb., 13 c ; pecans, per 1b.. 17c to 18 c ; Brazils, new stock, per lb .16 c to 17 e

OIL AND NAVAL SHORES.-Turpentine is a little strong. er. but so far prices are furmly maintained. The market is almost bare of cod oil, and no new supplies are expected for some time. Our quotations are as follows: - Linseed boiled. $921 / 2 \mathrm{e}$ to $941 / 2 \mathrm{c}$; raw, $901 / 2 \mathrm{c}$ to $921 / 2$; cod oll car load lots, 5.5 c to $571 / 2^{\mathrm{c}}$. Cod oil, single brls., 60c. Turpentine, 70 c to it per brl. Steam refined seal oil, 65̃c to 70 c . Whale oil 50 c to 60 c . Cod liver oil, Newfoundland $\$ 1.50$ to $\$ 1.65$; do.* Norway process, $\$ 1.60$ to $\$ 1.75$; do. Norwegian $\$ 1.60$ to $\$ 1.75$. Strave seal, 55c.
—Liverpool quotes:-Tallow, prime city, 31s 3d. Turpenthe, spirits, 36s. Rosin, common, 16 s 3 d . Petroleum, refined, $93 / 8 \mathrm{~d}$. Linseed oil, 41 s 3 d .
-London: Calcutta linseed, April-June, 64s 3d. Linseed oil, 40s 6d. Sperm oil, £31. Petroleum, American retined, $91 / 4 \mathrm{~d}$; do., spirits, $101 / 4 \mathrm{~d}$. Turpentine spirits, 36s. Rosin, American strained, 16 s 6 d ; do., fine, $18 \mathrm{~s} 101 / 2 \mathrm{~d}$.

Savannah, Ga.: Turpentine, firm, 48 c to $481 / 2 \mathrm{c}$; sales, 680 ; receipts, 525 ; shipments, 394; stock, 19,485. Rosin, firm; sales, 1,405: receipts, 1,787 ; shipments, 3,520 ; stock, 45,887 . Quote: B. $\$ 6.10$; D. $\$ 6.25$; E, $\$ 6.40$ to $\$ 6.42 \frac{1}{2} ; \mathrm{F}, \mathrm{G}, \mathrm{H}, \mathrm{I}$, $\mathrm{K}, \$ 6.55 ; \mathrm{M}, \$ 6.57 \frac{1}{2} ; \mathrm{N}, \$ 6.60$; WG, $\$ 6.65$; WW, $\$ 6.70$ to $\$ 7.65$.

## STOCKS,

BONDS.

Bell Telephone
Can. Car Foundr

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Can. Cement Co.
Can. Coloured Co
Can. Converters.
Dominion Iron \&
2nd Mortg.
Dom. Tex. Sers.
Do. "B,",
Do. "D."
Halifax Tram.
Havana Elec. Ra
Keewatin Mill C Lake of Woods
Laurentide Paper Magdalen Island Mexican Elec. L Mex. Light \& P Montreal, Light

Montreal St. Ry.
N.S. Steel \& Co
N.s. Steel Conso

Ogilvie Milling
Penmans.
Price Bros.
Quebec Ry., L. \&
Richelieu \& Ontar
Rio Janeiro,
Toronto \& York
West India Electri Winnipeg Electric Winnipeg Electric

POTA'IOES. mand, with pri In ear load lo $\$ 1.85$ per bag bag.

PROVIALONS stock dressed prices have adv killed being ma for pork and lows: - Heav 35 to 45 pie short cut b $\$ 22.00$; flank f brls., 40 to 5 half barrels, 10 tierces, 300 pour $91 / 4 \mathrm{c}$; pails, wo lbs., $133 / 4 \mathrm{c}$. Pa
-Liverpool r prime mess, wes 60s 6 d . Bacon ribs, 16 to 24 clear middles, li heavy, 35 to 40 Shoulders, squa tern, in tierces,

STOCKS, BONDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE.

| BONDS. | $\begin{aligned} & \text { Interest } \\ & \text { per } \\ & \text { annum. } \end{aligned}$ | Amount Interest due. <br> out'ding | $\begin{array}{ll}\text { Interest payable at: } & \begin{array}{c}\text { Date of } \\ \text { Redemption. }\end{array}\end{array}$ |  | rket ations y 2 Bid | REMARES: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telephone Co. .. .. .. <br> Can. Car Foundry .. .. .. .. | $\begin{aligned} & 5 \\ & 6 \end{aligned}$ | \$ 3,363,000 1st Oct.-1st Apl. <br> 3,500,000 1st June-1st Dec. | Bank of Montreal, Montreal..April 1st, 1925 Bank of Montreal, Montreal..Dec. 1st, 1889 |  | 104 |  |
| Can. Con. Rubber Co. .. .. | 6\% | $2,541,300 \text { 1st Apl.-1st Oct. }$ | Bank of Montreal, Montreal..Dec. 1st, 1889 | 974 | 964 | Redeemable at 110 after Nov. 1919, or in part after Nov., 1911. <br> Redeemable at 110 after 0ct. 1, 1911. |
| Can. Cement Co. .. .. .. .. | 61/3 | 5,000,000 1st Apl.-1st Oct. | Bank of Montreal, Montreal..Oct. 21st, 1929 | 1605 | 160 | Redeemable at 110. |
| Can. Coloured Cotton Co. .. | 6 | 2,000,000 2nd Apl.-2nd Oct. | Bank of Montreal, Montreal..April 2nd, 1912. |  | 99 |  |
| Can. Converters. .. .. .. | 6 | 490,000 1st June-1st Dec. | . . . . . . . . . . . . . . . . . . . Dec. 1st, 18e6 | 88 |  |  |
| Dominion Coal Co.. .. .. .. | 5 | 6,175,000 1st May-1st Nov. | Bank of Montreal, Montreal..April 1st, 1940 | 99 |  | Redeemable at 105 \& Int. after May 1st, 1910. |
| Dominion Iron \& Steel Oo. | 5 | 7,414,000 1st Jan.-1st July | Bank of Montreal, Montreal. .July 1st, 1280 | 941 |  |  |
| " 2nd Mortg. Bds. .. .. | 6 | 1,968,000 1st Apl.-1st Oct. | Bank of Montreal, Montreal. . .. .. |  |  | \$250,000 Redeemable. |
| Dom. Tex. Sers. "A," .. | 6 | 758,600 1st Mch.-1st Sep. | Royal Trust Co., Montreal ..March 1st, 109\% | $\ldots$ | 976 | Redeemable at 110 \& Int. |
| Do. "B.", .. | 6 | 1,000,000 1st Mch.-1st Sep. | -Royal Trust Co., Montreal ..March 1st, 102\% |  | 102 | Redeem. at par after 5 yrm |
| Do. "C." | 6 | 1,000,000 1st Mch.-1st Sep. | Royal Trust Co., Montreal ..March 1st, 1925 | ... | 969 | Redeemable at 105 \& Int. |
| Do. "D." .. .. .. |  | 450,000 1st Mch.-1st Sep. | Royal Trust Co., Montreal ..March 1st, $10 \%$ | $\ldots$ | .... | Redeemable at 105 \& Int. |
| Halifax Tram. .. .. .. .. | 5 | 600,000 1st Jan.-1st July | Bank of Montreal, Montreal. .Jan. 1st, 1016 | .... | $\ldots$ |  |
| Havana Elec. Railway .. | 5 | 7,824,731 1st Feb.-1st Aug. | 52 Broadway, N.Y............Feb. 1st, 1958 | $\ldots$ | $\ldots$ | Redeemable at 105. |
| Keewatin Mill Co. . | 6 | 750,000 1st Mch.-1st Sep. | Royal Trust Co., Montreal. . . Sept. 1st, 1916 |  | .... | Redeemable at 110. |
| Lake of Woods Mill. Co. | 6 | 1,000,000 1st June-1st Dec. | Merchants Bank of Can. Mtl. June 1st, 1928 | $\ldots$ |  |  |
| Laurentide Paper Co.. .. | 6 | 978,965 2nd Jan.-2nd July | Bank of Montreal, Montreal. .Jan. 2nd, 1880 | $\ldots$ | $\ldots$ |  |
| Magdalen Island .. .. .. | 6 | 267,000 30th June-30th Dec. |  | .... |  |  |
| Mexican Elec. L. Co. .. .. | 5 | 3,929,600 1st Jan.-1st July | Bank of Montreal, Montreal..July, 1st, 1885 | .... | .... |  |
| Mex. Light \& Power Co. .. | 5 | 12,000,000 1st Feb.-1st Aug. | .............................Feb. 1st, 1088 | 91 |  |  |
| Montreal, Light \& Power Co. | 41/2 | 5,476,000 1st Jan.-1st July | Bank of Montreal, Montreal..Jan. 1st, 1989 | 1004 | 100 | Redeemable at 105 \& Int. after 1912. |
| Montreal St. Ry. Co. .. .. | $11 / 2$ | 1,500,(10) 1st May-1st Nov. | . ............................. May 1st, 1028 | $\ldots$ |  |  |
| N.S. Steel \& Coal Co. .. .. | 6 | 2,282,000 1st Jan.-1st July | U.B. of Halifax or B. of N.S., <br> Montreal or Toronto......July 1st, 1881 |  |  | Redeemable at 110 \& Int. |
| N.S. Steel Consolidated. . .. | 6 | 1,470 N01st Jan.-1st July | do. do. July 1st, 1881 | $\ldots$ | $\cdots$ | Redeemable at 115 \& Int. after 1912. |
| Ogilvie Milling Co. .. .. .. | 6 | 1,000,0,01st June-1st Dec. | Bank of Montreal, Montreal..July 1st, 1982 |  |  | Redeemable at 105 \& Int. |
| Penmans. .. | 5 | 2,000,000 1st May-1st Nov. | Bank of Montreal \& London..Nov. 1st, 1928 | 9. | .... | Redeemable at 110 after |
| Price Bros... .. | 6 | 833,0001st June-1st Dec. | . ............................ . .June 1st, 1925 | $\cdots$ |  |  |
| Quebec Ry., L. \& P. Co. | 5 | 4,945,000 1st June-1st Dec. | ............................. .June 1st, 1920 | 71 | 73 |  |
| Richelieu \& Ontario | 5 | 323,1461st Mch.-1st Sep. |  |  |  |  |
| Rio Janeiro: .. .. | 5 | 28,284,000 1st Jan.-1st July | . ............................ .Jan. 1st, 1985 |  |  |  |
| Sao Paulo .. .. | 5 | 6,000,000 1st June-1st Dec. | C.B. of C. London Nat. <br> Trust Co., Toronto........June 1st, 1829 | 100 | $\ldots$ |  |
| Toronto \& York Radial .. | 6 | 1,620,000 1st July-1st Jan. | Bank of Montreal, Toronto, <br> \& New York . . . . . . . . . . . . . Feb. 1st, 1919 | $\ldots$ | $\ldots$ | - |
| West India Electric | 5 | 600,000 1st Jan.-1st July | .............................. 1828 | $\cdots$ | 85 |  |
| Winnipeg Electric. | 5 | 1,000,000 1st July-1st Jan. | Bank of Montreal, Montreal. Jan. 1st, 1987 | 1031 | .... |  |
| Winnipeg Electric. .. .. .. | 5 | 4,000,000 2nd July-2nd Jan. | Bank of Montreal, Montreal. .Jan. 1st, 1985 | 1054 |  |  |

POTA'AOES.-Potatoes continue strong, and in good demand, with prices 5 c to 10 c per bag higher than a week ago. In car load lots, Green Mountains are quoted at $\$ 1.80$ to $\$ 1.85$ per bag of 90 lbs ., and in a jobbing way at $\$ 2.00$ per bag.
PROVIDLONS.-In sympathy with the advance in live stock dressed hogs have developed a stronger feeling, and prices have advanced 50 c per 100 lbs . Sales of abattoir freshkilled being made at $\$ 13.25$ to $\$ 13.50$ per 100 lbs . Prices for pork and beef are nominally unchangeu, as follows: - Heavy Canada short cut mess pork, barrels, 35 to 45 pieces, $\$ 22.50$; half barrels, $\$ 11.50$; Canada short cut back pork, 45 to $5 \overline{5}$ pieces, barrels. $\$ 22.00$; flank fat pork, brls., $\$ 22.00$; heavy clear fat backs, brls., 40 to 50 pieces, $\$ 23.50$.-Beef: Extra Plate veef half barrels, 100 pounds, $\$ 7.50$; barrels, $200 \mathrm{lbs} ., \$ 14.50$; tierces, 300 pounds, $\$ 21.00$.-Lard compond, in 375 lb . tierces, $91 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} ., 93 / 4 \mathrm{c}$. Extra pure: Lierces, 375 lbs., $133 / 4 \mathrm{c}$. Pails, wood, 30 lbs . net (parchment lined), $141 / 4 \mathrm{c}$.
-Liverpool reports: Beef, extra India mess, 115s. Pork, prime mess, western, 92s 6 d . Hams, short cut, 14 to 16 lbs , 60 s 6 d . Bacon, Cumberland cut, 26 to $30 \mathrm{lbs} ., 55 \mathrm{~s} 6 \mathrm{~d}$; short ribs, 16 to $24 \mathrm{lbs} ., 58 \mathrm{~s}$; clear bellies, 14 to $16 \mathrm{lbs} ., 56 \mathrm{~s}$; long clear middles, light, 28 to $34 \mathrm{lbs} ., 55 \mathrm{~s} 6 \mathrm{~d}$; long clear middles, heavy, 35 to $40 \mathrm{lbs} ., 55 \mathrm{~s}$; short clear backs, 16 to 20 lbs ., 52 s . Shoulders, square, 11 to $13 \mathrm{lbs} ., 48 \mathrm{~s}$ 6d. Lard, prime western, in tierces, 53 s ; do., American, refined, 55 s .

VEGEIABLES.-A fair trade is passing in all lines at strong prices. Our latest quotations are as follows:Onions, Spanish, large cases, $\$ 3.70$ to $\$ 4.00$ per case. Egyp, tians, about 112 pounds per bag, $31 / 2^{c}$ c per pound. Canadian $\$ 5.00$ per bag, 5 c per lb. Sweet potatoes $\$ 2.25$ to $\$ 3.50$ basket. Cucumbers, $\$ 1.75$ to $\$ 2$. per doz. Green peppers, 75 c basket. Washed celery, $\$ 1.50$ per dozen. Florida Manatee, 4, 5 and 6 doz. to case, per case, $\$ 3.75$ to $\$ 5$. Leeks, $\$ 1.25$ per doz. Boston lettuce, $\$ 2.25$ to $\$ 2.75$ per box of 2 dozen; lettuce, $\$ 2.75$ 4-doz. crate; doz. 41.50 . Florida tomatoes, $\$ 4$ to $\$ 4.50$ per crate of 6 baskets. Watercress, 75 per dozen. Green beans, $\$ 3.50$ per basket. Wax beans, $\$ 3.50$ per bas ket. California cauliflower, $\$ 3.25$ per single crate; $\$ 6.00$ per double crate. Parsley, 75 c "per doz. Horse raddish, 1 ľc to 20 c per lb . Mushrooms, $\$ 3.00$ per 4 lb . basket. New cabbage, $\$ 5.50$ per crate. Old cabbage, $\$ 5.00$ per crate. Raddishes, 60c per dozen. Egg plant, $\$ 3.50$ per dozen. Asparagus, Cal., $\$ 5$ per doz.; Michigan, $\$ 3.50$ per 2 doz. crate. Turnips, 90 c to $\$ 1.00$ per bag. New beets, $\$ 2.75$ per crate. Old beets, $\$ 2.00$ per bag. New carrots. $\$ 1.25$ per dozen bunches; old carrots $\$ 2.50$ per bag. Parsnips, $\$ 2.50$ per bag. New potatoes, $\$ 9.00$ per barrel; per lb., 7 c per lb. Spinach, per barrel, $\$ 2.50$.
wool.-Prices are still firm at the London wool sales, especially for the best greasy merinos and crossbreds. Prices range from 6 d to 1 s 3 d for greasy and $101 / 2 \mathrm{~d}$ to 1 s 10 d for scoured. The firmness extends to all the course grades and carpet wools.

THE CHIEF DIFFICULTY<br><br><br>THE UNION LIFE ASSURANCE COMPANY<br>HEAD OFFICE: TCRONTO. CINADA,<br>More Policyholdera in Canada than any other Canadian Company.

stzes of
Post
Foolscap
Post, full siz Demy
Copy
Large post.
Medium
Royal
Super royal
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The officia the customs gest ports o year ending 1912, issued gains made try in the gains have Vancouver, for the first twelve large N.B., which rubuing.

The comp the first me
bring those
for 1911-12:

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Samilton
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DECISION

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sIZES OF WRITING \& BOOK PAPERS.

| Post. . . . . .. .. . . . . .. $121 / 2 \times 151 / 4$ | Demy . . . . . . . . . . . . 18 x 24 | 24 sheets... 1 quire. 20 quires.. 1 ream. |
| :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. $131 / 4 \times 161 / 2$ | Demy (cover) .. .. .. .. 20 x 25 |  |
| Post, full size. . . . . . . . $151 / 4 \times 183 / 4$ | Royal .. . . . . . . . . . . $201 / 2 \times 27$ |  |
| Demy . . . . . . . . . . . . 16 x 21 | Super royal .. .. .. .. .. 22 x 27 | SIZES OF BROWN PAPERS. |
| Copy .. .. .. .. .. .. .. 16 x 20 | Music .. .. .. .. .. .. .. 21 x 28 |  |
| Large post. . .. . . . . . . $17 \times 22$ | Imperial .. .. .. .. .. .. 22 x 30 | Casing .. .. .. .. .. .. .. $46 \times 36$ |
| Medium . . . . . . . . . . 18 x 23 | Double foolscap .. .. .. .. 17 x 28 | Double Imperial . . . . . .. $45 \times 29$ |
| Royal .. . . . . . .. .. .. 20 x 24 | Double crown. .. .. .. .. 20 x 30 |  |
| Super royal .. .. .. .. .. 20 x 28 | Double demy .. .. .. .. 24 x 36 | Elephant.. .. .. .. .. .. .. $34 \times 24$ |
| Imperial .. .. .. .. .. .. 23 x 31 | Double medium.. .. .. .. 23 x 36 | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap. . .. $131 / 4 \times .243 / 4$ | Double royal . . . . . . . . . 27 | Imperial cap ... $\quad . . .29 \times 22$ |
| Double foolscap . . . . . . . $161 / 2 \times 261 / 2$ | Double super royal . . . . $27 \times 44$ |  |
| Double post, full size .. . . $183 / 4 \times 301 / 2$ | Plain paper .. .. .. .. .. 32 | Haven cap.. .. .. .. .. .. 26 |
| Double large post .. .. .. 22 x 34 | Quad crown | $26 \times 19 y$ |
| Double medium .. . . . .. $23 \times 36$ | Quad Demy. . . . . . . . .. 36 x 48 |  |
| Double royal. . . . . . . .. $24 \times 38$ | Quad Royal .. .. .. .. .. 41 x 54 | Kent Cap .. .. .. .. .. .. $21 \times 18$ |

mestois mevtente
The official comparative statiment of the customs revenue of the twelve largest ports of the Dominion for the fiseal year ending March, 1911, and March, 1912, issued recently, shows tremendous gains made by all the great ports of entry in the country. Strikingly large gains have been made by Winnipeg and Vancouver, and Fort William is this year, for the first time, numbered among the twelve largest ports, replacing St. John. N.B., which has been forced out of the ruming.
The comparative statement follows. the first mentioned figures of each city blag those for 1910-1911. and the second for 1911-12:

Montreal . . . . $\$ 18,330,183 \$ 19955,5.59$ Toronto . . . . $12,327.949 \quad 15,378815$
Winnipeg Tancouver $\quad 5,499.736 \quad 7,221,682$ Pamilton . . . 2.141,923 2.519,980 H: ilifax . . . . 1.772.964 2,117,107 Windoor . . . . 1,443.220 2,098,934 Inctoria . . . . 1,539.5ヶ5 1.985205 *: I Igary............. 1.833.061 ruebee ..... 1.500.359 1,599817 .t. William. . ....... T,.54.719 Ottawa
1.265 .4514745

Not among first twelve in 1910-11.

DECISION OF COURT IN SUFFO tion case.

According to the "Oesterreichische Revue, of Vienna, the supreme court of the German Empire has rendered a decision to the effect that death calleed be inhal ation of poisohous gases is suffocation in the interpretation of the conditions of an accident insurance policy
The case in question was one whilh involved "involuntary suffocation in consequence of suddenly escaped gases." The assured entered a bath cab:net in focation, but of poisoning. and that no order to take a bath as was his custom. "sudden" outflow of gas had taken place. About an hour afterwards he was found The Imperial supreme cou:t haved its there dead. Death was caused by car decision princ:pally on the ground that bonic oxide gas which flowed from the in explanation of the term suffocation flame of the bath heater. The insur in the sense of the condition of the inance company denied liability on the surance policy, the scientific definition ground that it was not a question of suf-

the word: also that the flow of a suffi fient amount of poisonous gas in so short a time must be designated as "sudden," i rrticularly as the idea of sudden is not alone to be accepted as meaning a moment of time, but also as embrarin: the unexpected, the unforeseen.

## STERLING EXCHANGE.

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

- Dollar. \& Dollarm.
29.73233
$37 \quad 180.06667$
$8 \quad 14.60000 \quad 38 \quad 184.93333$
410.46667
$39 \quad 189.8000 \quad 0$
$\begin{array}{lllll}6 & 24.33 & 38 & 3 & 40 \\ 194.60 & 66 & 7\end{array}$
629.20000
$41 \quad 199.53 \quad 33 \quad 3$
$7 \quad 34.06 \quad 667$
$42 \quad 204.40 \quad 000$
$8 \quad 38.93 \quad 333$
$43 \quad 209.26667$
$9 \quad 43.80000$
$44 \quad 214.13 \quad 33 \quad 3$
$10 \quad 48.66 \quad 667$
$45 \quad 219.00000$
1163.5333
$46223.8666 \%$
$12 \quad 58.40000$
$47 \quad 228.73333$
$13 \quad 63.26 \quad 667$
$48 \quad 233.6000$
$14 \quad 68.13 \quad 333$
$49 \quad 238.46 \quad 667$
$15 \quad 73.00000$
$16 \quad 77.86 \quad 667$
$17 \quad 82.73 \quad 33 \quad 3$
$18 \quad 87.60 \quad 00 \quad 0$
$19 \quad 92.46 \quad 667$
$20 \quad 97.33 \quad 33 \quad 3$
21102.20000
22107.06667
$23111.9333 \quad 3$
24116.80000
25121.66667
$26 \quad 126.53 \quad 33 \quad 3$
$27131.40(0010$ $28 \quad 136.26 \quad 60 \quad 7$
$29141.13 \quad 333$
$30146.00 \quad 000$
$31150.86 \quad 667$
$32 \quad 155.73 \quad 33 \quad 3$
33160.60 (10) 0
$34 \quad 165.46 \quad 667$
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$50 \quad 243.33 \quad 33 \quad 3$
$51 \quad 248.20000$ 52 号3.06 667 $53 \quad 257.93 \quad 33 \quad 3$ $54 \quad 262.80000$ 55 26а. .6t $1 ; 6$ 亿
$56 \quad 272.53 \quad 33 \quad 3$ 37227.40000
 53 287. $13: 333$ $60 \quad 292.10000$

61 296. STi 166 (6) 301.73333 (i3) 3015.60000 $64 \quad 311.46 \quad 667$ (5) $316.33 \quad 33 \quad 3$
$66 \quad 321.20000$
$67 \quad 326.06667$
(is $330.93 \quad 33 \quad 3$
$69 \quad 335.80000$
$70 \quad 340.66667$
f Dollars. $71 \quad 345.53 \quad 333$ $72 \quad 350.40000$ $73 \quad 355.26 \quad 667$ $74 \quad 360.13 \quad 333$ $75 \quad 365.00000$ $\begin{array}{llll}76 & 369.86 & 66 & 7\end{array}$ $77 \quad 3: 4.73 \quad 333$ $78 \quad 379.60 \quad 000$ $\begin{array}{ll}79 & 384.46 \quad 667\end{array}$ $80 \quad 389.33 \quad 33 \quad 3$ 81394.20000 $82 \quad 399.06 \quad 667$ $83 \quad 403.93 \quad 33 \quad 3$
$84 \quad 498.80000$
$85 \quad 413.66 \quad 66 \quad 7$
$86 \quad 418.53 \quad 33 \quad 3$
$87 \quad 423.40 \quad 00 \quad 0$ $88 \quad 428.26 \quad 66 \quad 7$ $89 \quad 433.13 \quad 33 \quad 3$ $\begin{array}{lll}90 & 438.00 \quad 00 & 0\end{array}$
91442.8666
$\begin{array}{llll}92 & 447.73 & 33 & 3\end{array}$ $93 \quad 452.60000$ $\begin{array}{ll}94 & 457.46 \\ 66\end{array}$ $\begin{array}{lllll}95 & 462.33 & 33 & 3\end{array}$
$90 \quad 467.20000$
 98 tic.9:3 3:3: $\begin{array}{llll}99 & 481.80 & 04 & 0\end{array}$ $100 \quad 486.66 \quad 66$
$200 \quad 973.3383:$ $3101460.00 \quad 00$ 400 194li, 6ti $5 ; 5$ ? 500 ㄹ⒋3: .3: $3: 3: 3$ $600 \quad 2920$ (10) (1) 4
'lable for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).


The production of nitrate in (imili dur ing the past yarar is dismussed in :a 10 put which (imbul Vinslow -. mole to the U.¢. Burean of Manufactures fom \at paraiso. Mr. Winslow :les, explains the increased consumption of nit rate, in the "rerk done in the nitrat, plamt- of Chiti. and makes some reference to prices as follows:
The nitrate production of Ch li huring 191: exceeded any previous $r$ cord, reach ing 54.784,271 spanish quintals (quintal equal 101.41 pounds), against 53596.000 ryvintale for 1910. The busin'ss was prosicrous, notwithstand ng the low
bution for the tir-t six monthe of the rear. which in March fell :- Low an $\$ 1.66$ I'uitcel statn- pulal per Spunish quimal on : card stamer on this coast. Prices Gbally manerd to $\$ 1.94$ in October. Doring the yar much work was done on new nitrate works which are to be compteted in 1912. The capacty of the-s work is about 18,000 c00 quintals fur anmme and congress has anthorized the President to put still more nitrate lands on the market.
The consumption of n trate durng 1911 increased 108,000-tons. The United Kingdom consum ©d 10 per cent more than in 1910, the United Stites 10 per cent, Holland 7 per cent. Belgium 7 per
cent. France 4 per cent, and Italy 12 per wnt. While Germany consumed about 4 per cent less. The committee in charge of the nitrate propaganda in foreign markets did somu effective work during the year, and is thoroughy arginized sor the 1912 campaign. This organization is strongly backed by th. Chilean Govcriment.
The prospects for 1912 are gond, with an increase of 517500 Spanish quintals for the first fiftern days over the same period of 1911, and at better prices. Nitrate constitutes about 80 per cent of the exports of Chili, and supplies about 60 per cent of the revenue of the government.

TABLES FOR
© $\mathbf{E}$ s. d .
$\begin{array}{llll}1 & 0 & 4 & 11 / 4\end{array}$
$\begin{array}{lllll}2 & 0 & 8 & 23 / 4\end{array}$
$\begin{array}{llll}3 & 0 & 12 & 4\end{array}$
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6148
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$1125 \quad 21 / 3$

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$\begin{array}{llll}13 & 2 & 13 & 5\end{array}$
$\begin{array}{llll}14 & 2 & 17 & 61 / 2\end{array}$ $\begin{array}{llll}15 & 3 & 1 & 73 / 4\end{array}$ $\begin{array}{llll}16 & 3 & 5 & 9\end{array}$ $\begin{array}{llll}17 & 3 & 9 & 101 / 4\end{array}$ $18 \quad 3 \quad 13 \quad 113 / 4$ $\begin{array}{llll}19 & 3 & 18 & 1\end{array}$
$\begin{array}{llll}20 & 4 & 2 & 21 / 4\end{array}$
$214631 / 2$ $22 \quad 410.5$
$\begin{array}{llll}23 & 4 & 14 & 61 / 4\end{array}$ $4 \quad 410 \quad 71 / 2$ $5 \quad 5 \quad 2 \quad 9$ $\begin{array}{lllll}26 & 5 & 6 & 10 & 1 / 4\end{array}$ 27. 5 U $111 / 2$ $\begin{array}{llll}28 & 5 & 15 & 03\end{array}$ $29 \quad 5 \quad 19 \quad 21 / 4$ $\begin{array}{lllll}30 & 6 & 3 & 31 / 2\end{array}$ $\begin{array}{lllll}31 & 6 & 7 & 43 / 4\end{array}$ $\begin{array}{llll}32 & 6 & 11 & 6\end{array}$ $\begin{array}{llllll}33 & 6 & 15 & 71 / 2\end{array}$ $\begin{array}{llll}34 & 6 & 19 & 83 / 4\end{array}$ $\begin{array}{llll}35 & 7 & 3 & 10\end{array}$ $\begin{array}{lllll}36 & 7 & 7 & 11 & 1 / 4\end{array}$ $\begin{array}{llll}37 & 7 & 12 & 03 / 4\end{array}$ $\begin{array}{llll}38 & 7 & 16 & 2\end{array}$ $\begin{array}{llll}9 & 8 & 0 & 31 / 4\end{array}$ $\begin{array}{llll}40 & 8 & 4 & 41 / 2\end{array}$ $\begin{array}{llll}1 & 8 & 8 & 6\end{array}$ $42 \quad 8 \quad 12 \quad 71 / 4$ $\begin{array}{lllll}43 & 8 & 16 & 81 / 2\end{array}$ $44 \quad 9 \quad 00 \quad 93 / 4$ $4598 \quad 4 \quad 111 / 4$ 46 $\begin{array}{llll}47 & 9 & 13 & 13 / 4\end{array}$ $\begin{array}{llll}48 & 9 & 17 & 3\end{array}$ $\begin{array}{llll}49 & 10 & 1 & 41 / 2\end{array}$ $\begin{array}{llll}50 & 10 & 5 & 53\end{array}$

## The Ban

Notice is h DEND of TW CENT upon th of this Institut the three mon 1912. also bonu that the same Banking House Branches, on a FIRST DAY o holders of recor By order of H.

Montreal, 16 t

## STERLING EXCHANGE.

TABLES FOR COMPUTING CURRENCY INTO STERLING MONEY at the PAR of EXCHANGE ( $11 / 2$ per cent Premium).

Wholeshle：phices clurrext．
Name of Article．Wholesale．
drugs \＆Chemicals－

Acid，Carbolic，Cryst．medi，

| Aloes，Ca |
| :--- |
| Alum ． |




cocaine Hyd．oz
Copperas，per
coz iis．
Copperas，per
Cream Tarlar
Epsom Salts
cily cerine
Gum Arabic，$\ddot{\text { per }}$＂ib．
Gum Traz

insect Powder，per keg．＂ 1 b
Menthol，Ib
Mor phia ．．



Potasil，lodide
Polasil，
Quinine
strvelui in
$\underset{\text { Tart tric Acid }}{\text { stre }}$
Licorice．
Stick，4，6，8， $12 \& 16$ to lb．， 5 lb ．



## Dymatirs


Chin i．vgrood
，nuly，（Matrat）
Madtler
sumar
Sinn ervails
fisill
New handies，bons，per

Matereel，Nu ${ }^{2}$ Z per bri．．

remeon sman ．．．：．．．．．．．
silluunl，lualt bris．．．．．．．．．．．．． 000016 vo



1はいに
（lawne－mung＂hat latents
Sceomll：＂＂stiong liakeris

stratit lags



Mixal ，mates

## But ter

Choitst（reamery，$\quad$ ．．
Chowes
Cramery，sconds
Choices lasemn Townships Creamery
Eastern fownshys（ramery，Sec ds
＇Prestl＂

Finest Nuw Cieamery

Western Dairy
Manitota 1pair
kresh loolls

# Excellent Site for －First－class <br> <br> Suturana and Sunner Hale 

 <br> <br> Suturana and Sunner Hale}

For Sale at Vaudireuil
formerly knownas Lothbiniere Yoint．
On the line of the Grand Trunk and Canadial pacifle；fronting on the St．Lawrence；clear strean on one side with shelter for Boata abora and belon
t Falls．Also one island adjoinlng．Area in all a ountis acres．

## －mPLV TO THE OWNER1

M．S．POLEY

## OUANAL OF COMMERCE

biter and paoprieto
ONTEEAI
issuml to thi：m or not．It is the right principle．It promotes the general wel fire．Money and materials should not bee wasted ；both are too raluable．The worth of money should be masured no by what it will buy，but by what it wil earn．It takes a dollar，invested at four per cent，six months＇of continu us work to carn a twocent stamp．A sheet of good letter paper wasted will abs rb the earmings of a dollar at thre per cent for two entire months，－Rail way and Lo comotion Enginering．

## PATENT REPORT

The following（anallan patents here breen serured this wels through the agency of Marion and Narions Patent Attorneys，Montreal．Canala，and Wash ington，D．C．
Any information on the subjert will be supplied free of charge by applying to the above named firm．
Herman（iraf，Reval，hiussa，propes． for the preparation of rusin solutions for use in paper making：David Alfen St ockholm．Sweden．milking macline Thomas C ：Allen．Lomidon．Fing．acety lene gats generator：Vlexand re（＇mulomb
 G．Derain，Boulownesursoille．France cxtrucion prese：Leoplula J．Gintreal Paris solin combustible：Juldrich Keller Zarch，＂witzerlam．＂Derice for elimin ating the air from the cuction chambers at rotating pumps：Biron tnther，von Koppen，Potsdam，Germany ships＇hulls．
dried fisti for facgiand
Firms secking information as to a po sible market in Liverpool for dried fish are advisell that the onlydried fish like Iy to appeal to the trade is the small cod，weighing about one pouml and rea
 tainers．This fish is handled packed ill


WhOLESALE PRICES CURRENT．

| Name of Article． | Wholesale． |
| :---: | :---: |
| Cheesery | \＄c．\＆c． |
| Fodder ．．．． | 0131014 |
| New Make ．．．．．． | 000000 |
| Finest Western ．．${ }^{\text {Fin }}$ ．．．．． | $\begin{array}{ll}0 & 00 \\ 0 & 0000 \\ 000\end{array}$ |
| Finest Western，white．．．．．．．． | $\begin{array}{llll}0 & 00 & 0 & 90 \\ 0 & 00 & 0 & 00\end{array}$ |
| Eastern ．．．．．．．．．．．．．．．． | 0 co 000 |
| Eggs－ |  |
| Strictly Fresh | 000000 |
| Stock，No． $1 .$. | 000000 |
| New Laid，No．${ }_{\text {New }}$ Laid，No． | $\begin{array}{ll}0.2881 \\ 0.24 & 0 \\ 0 & 25\end{array}$ |
| New Laid，No． 2 ．．． | 000 |
| No． 1 stock | 000000 |
| No． 1 Candled | $\bigcirc 00000$ |
| No． 2 Candl | 1） 00000 |

## Sundries－

Potatoes，per bag ．．．．．．．．
Honey，White cloover，cornb
Honey，white extracted ．．
$\begin{array}{llll}185 & 2 & 00 \\ 0 & 10: 10211 \\ 0 & 07 & 0 & 08\end{array}$

Beans－
Prime ．．．．．．
Best hand．piced $\begin{array}{lll}1000 & 0 \\ 252 \\ 52 & 2 & 60\end{array}$

GROCERIES－
Sugars－
Standard Granulated，barrels
Begs， 100 lbs．．$\%$ ．．
Ex．liound，in boxes
Powdered，in barres
Powdered，in barrels
wio dered，in boxes

$\begin{array}{llll}0 C 0 & 4 \\ n & 3 \\ 0 & 0 & 3 \\ 1\end{array}$
Nolasses，in puncheons，Moutt
Molasses．in half barrels
$\begin{array}{ll}038 & 41 \\ 089 & 43 \\ 0114 & 013\end{array}$
Raisins－
Raltans ．．．．
Loose M Msc
lavers London．
Con．Cl uster
Extra Desert
Royal isuckingbam
Valencia，Selected
Valencia，Selected
lialencia，La vers
Cur rants
filatras
．
Filatias
lat ras
lostizas

Prunes．
lifench
ligs，in
Figs，in bags
Higs，new laver
Rice－
Mitandard
Crade $C$.

Windsor ${ }^{2}$ ib．bags gross
Windsor 3 Ib， 100 bags
Windsor
Hib． 60 bags
Windsor
Windor F it 1 t 42 bags
Windsor 200 lb ．

Coarse delivered Montreal 1 bag
Coaree de dered Montreal 5 bags
But er Sall
Buticr salt，bag， 200 lbs．
But er．sall，br 1 s ， 280 lbs ．
But ter．salt，br ss．， 280 lbs.
（heese salt，bags 200 lbs.
Cheace salt，brls． 280 lbs.
Coffees－
Seal brand． 2 lb ．cans
Do． 1 lb ．
Do． 1 lb cans
Pure Moclo
Pure Maricai
Pure Maracaibo

## 00000 HNW世

Pure Jamaica
Pure Santos
Fancy Rio
Pure Rio

WHOLESAL

Natme of

Teas－

HARDW ARE－
$\underset{\text { Tin，Block，}}{\text { Antimony }}$

in，stribes，serer

Cut Nail Schedu
Base price，per
40 de, bod，
e0d
xtras－over and
Cil Chain－No．

Galvanized Sta
$\begin{array}{lll}100 \mathrm{lb} . & \text { box，} \\ \text { Bright，} & 11 / 2 \\ 1^{1 / 2}\end{array}$

Galvanized Iron
Queen＇s Head，or
Comet，do．

Iron Horse Sho




bad

Canada Plates－
Pull poilid
and pory，
raimy，so ineee
neat Tron piee

Per 100 feet ne
Bteel Cast per 1b．
Bteel，Spring， 100
Bteel，Tire， 100
Bteel，Sleig
Bteel，Tire， 100 ， 10
Btel，Sleigh shoe
Bteel，Toe Calk
Bel，
Bteel，Toe Calk
Bteel，Machinery
Bteel，Harrow

Tin Plates－
IC Coke， $14 \times 20$
IX Charcoal， 1
rerne Plate iu，
lussian Sheet Ir
ussian Sheet Ir
Ion \＆Crow，
Cond
24－gauge，
8 and 24 －gauge，
16 gule．．
lead Pig．per
heet ．
lead Pipe，per
$\begin{array}{llll}185 & 2 & 00 \\ 0 & 109 \\ 0 & 014\end{array}$


| Name of Article. | Wholesale. |
| :---: | :---: |
| Teas- | 8 C .8 c |
| Young Hysons, common | 018025 |
| Young Hysons, best grade. ..... | - 032036 |
| Japans .. .. . .. .. | - 025060 |
| Congour .. .. . .. .. .. | - $\quad 016045$ |
| $\begin{array}{lllll}\text { ceylion } \\ \text { lndian } & \text {.. . . .. } & \text {.. } \\ \text { la }\end{array}$ |  |
| HARDW ARE- |  |
| Antimony . . .. .. ..... |  |
| Tin, Block, L. and E. per lb. . | $\bigcirc 48$ |
| Tin, Block, Straits, per lb. | 0.00 |
| Tin, Strips, per lb. .. .. | 049 |
| Copper, ingot, per lb. .. .. .. | .. 01804 |
| Cut Nail Schedule |  |
| Base price, per keg ......... 40d, 50 d , 80 d and 70 d , Naill... | .. 140 Base |
| Extras-over and above 30d |  |
| Coil Chain-No. 6 .. .. | 0097 |
| No. 5 | 0071 |
| No. 1 | 0007 |
| No. 8 . | 0069 |
| 1/6 inch.. | 490 |
| 5.16 inch. | 45 |
| \%/ inch .. | 75 |
| 7.16 inch | 40 |
| Coil Chain No. 1/2 .. | 20 |
| 0.16 | 10 |
| \%. . | 05 |
| \%. | 289 |
| 7.8 and 1 inch | 275 |

Galvanized Staples-

Galvanized Iron-

Iron Horse Shoea-


Canada Plates-
Full polish
Ordinary,
52
Ordinary, $52 \ddot{ }$ sheeetg
rdinary, 60 sheets
Ordinary,
Black Iron Pipe,
75


Per 100 feet net.-


Tin Plates-
IC Coke, $14, x_{1} 20$.
IC Charcoal, $14 \times 20$..
ix Charcoal
Terne Plate
iv,
$\ddot{20}$
20
Ruassian Sheet Iron
ion \& Crown, tinned sheets
and $24 \cdot$ gruge, case 10
 $\qquad$ 7 e per
legs 25 p

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |  |
| :---: | :---: | :---: |
| Zinc- | \$ c. |  |
| Spelter, per 100 lbs. .. .. .. .. ..Sheet zinc .. .. .... |  |  |
| Black Sheet Iron, per 100 lbs.- |  |  |
| 10 to 12 gauge .. |  | 225 |
| 14 to 16 gauge .. | 000 | 200 |
| 18 to 20 gauge .. |  | 205 |
| 22 to 24 gauge .. | 000 | 210 |
| 26 gauge .. .. .. |  | 220 |
| 28 gauge .. .. .. .. .. .. .. .. | 000 | 280 |
| Wire |  | 0 lbs. |
| Plain Galvanized, No. 4.. .... |  | 215 |
| do do No. 5.... .. |  | 205 |
| do do No. 6, 7, 8, |  | $\stackrel{4}{ }$ to |
| do do No. ${ }^{\text {do... }}$.. |  | 2.5 |
| do do No. 10... |  | 265 |
| do do No. 11. .. .. . |  | 270 |
| do do No.12... ${ }_{\text {do }}$ do . |  | 280 |
| do do No. ${ }^{\text {do }}$ do. .: ${ }^{\text {do }}$ |  | 240 300 |
| do do No. $15 .$. |  | - ${ }_{0} 00$ |
| do do No. 16. |  | 225 |
| Barbed Wire, Montreal. Spring Wire, per. 100, 1.25 |  | $2 \% 0$ 285 |
| Net extra- |  |  |
| Iron and Steel Wire, plain, 6 to 9 .. 225 base |  |  |
| ROPE- |  |  |
| Sisal, base .. .. .. .. .. .. .. .. $00 \mathrm{E}_{1}$ |  |  |
| do $7 \cdot 16$ and up ... |  |  |
|  |  |  |
| Manilla, 7-16 and larger". ${ }^{\text {a }}$.. |  | , |
| $\begin{array}{llll}\text { do } \\ \text { do } & 3 / 4 & \text { to } & 5.16 . .\end{array}$ |  |  |
|  |  |  |
| Wire nails |  |  |
| 2d extra .. .. .. |  | 0 |
| 2 d f extra .. .. .. .. .. .. .. .. |  |  |
|  |  |  |
|  |  |  |
| 6d and 7d extra .. .. .. .. .. .. 000 |  |  |
| 10 d and 12d extra .. ..... .. |  |  |
| 16 d and 20 d extra |  |  |
| Base .. .. .. .. .. .. .. .. .. .. 230 Bare |  |  |
|  |  |  |

> BUILDING PAPER-
$\begin{array}{lllll}\text { Dry Sheeting, roll } & \text {.. ...... } \\ \text { Tarred Sheeling, } & 027 \\ 0 & 0 . \\ 0\end{array}$
HIDES

Tallow rendered
$\begin{array}{llll}\text { No. } 1 & \text { B. } & \text { A. } & \text { Sole } \\ \text { No. } & \text { Sol } \\ \text { Slaughter, } & \text { A. } & \text { No. } & \text { Sole } \\ \text { No }\end{array}$
Slaughter, No. 1
Light, medium
Light, medium and heavy
Light, No. 2 .. ..
Harness
Uper,
Upper, heavy
Grained Upper
Graned Grain ...
Sitech Skins, French
English $\dot{\text { Canada }}$ K
Hemlock Calf ${ }^{\circ}$
Hemlock,
French Califht
Frrench Calt and medium
Splits, light and
Splits, heavy
Splits, heavy
Splits, small ". . . .
Eeamer Board, Canada
Enamelled Cow, per ft.
Pebble Grain
Glove Grain.
Box Calf
Bush
Bual
(Cowid
Buff
Russetts,
Right
Russetts, heavy
Russetts, No. 2

Imt. French Calp
English Oak,
Dongola, extra
Dongola,
Dougola,
No.
ordinar
Dougola, or., ordinary
Coloured
Coloured
Coloured
Ceblf
icenrling to the season and the deman

- Tnited States Consular Reports.) -itnited States Consular Reports.)


## ondon Directory

(Published Annually)
E NABLES traders throughout the IV orld to communicate direct with Eng. lish

MANUFACTURERS \& DEALERS
n each class of goods. Besides being a complete commercial guide to London suburbs the D.rectory contain

EXPORT MERCHANTS,
with the goods they ship, and the Colonial and Foreign Markets they supply;

STEAMSHIP LINES
arranged under the Ports to which they sail, and indicating the approximate sa il'ngs;

PROV INCIAL TRADE NOTICES
of leading Manufacturers, Merchants, etc., in the principal provincial towns and industrial centres of the United Kingd om .
A copy of the current edition will be forwarded, freight paid, on receipt of Postal Order for 20 s
Dealers seeking Agencies can advertise their trade cards for $£ 1$, or larger advertisements from £ 3 .

The London Oirectory Co., Ltd.
25 ABCHUROH LANE, London. E. O., Eng.
weight (448 pounds) and arrives principally from Newfoundland. The larger cod, of which an abundant quantity is caught by trawlers from the coasts of Scotland, Ireland arid Iceland, comes into this section, and when dried is exported to other countries, the Unit tates included.
With regard to the market for lob sters, it is the opinion of the six firms that were interviewed that unless lobsters are imported alive into this coun w there would be no demand for the as the purchasers prefer to boil them alive, and thus be assured of their fresh ness. It maybe stated that the exper ment has several time been made of importing lobsters alive from Canada, but the consulate has been informed that these experiments were not successful, as a large number died on the way. The suppl es of lobsters for this district come from Smotland and Ireland, and are land cd in Ii erpool alive each morning. The prices ?. nge from 16 cents to 36 cents

WHOLESALE PRICES CURRENT

Name of Article. Wholesale.

## LUMBER-

3 inch Pine (Frace Measure) 3 inch spruce (Board Measure)
1 Inch Line (Hoard Megure) $1 \operatorname{lnch}$ Spruce (Board Measure) 1 lnch spruce (T 1 . and G.) $\begin{array}{lll}2 \times 3, & 3 \times 3, & \text { and } 3 \times 4 \text { Spruce ( } \mathrm{B} . \mathrm{M} .) \\ 2 \times 3, & 3 \times 3, & \text { and } 3 \times 4 \\ \text { Pine (B. }\end{array}$ 2x3, 3x3, and $3 \times 4$ Pine (B. M.
11/ Spruce, Hooing (B.M.). $11 / 6$ spruce, Flooring (B.
spruce (T. and G.)

Laths (per 1,000)

MA'TCHES-
Telegrap $h$, case
Telephune, case
Tiber, case..
Tirer, case ${ }^{\text {Kill }}$.

| Head Light |
| :---: |
| Eagre |
| l'arlor |
| $2000^{\circ}$ |

Eagie liarlor $200^{\circ}$
silent, $200^{\circ}$
silent, $200^{\prime}$
do., $500^{\prime}$

## Olls

| S. 12. Pale Straw Seal <br> Cod Liver Uil, "Nild. <br> Cod Liver Uil, Norwegian <br> cod Liver Uil, Norway Pro <br> Cast or Oil <br> Castor Oil, barrels <br> Lard Uil <br> Linseed, raw <br> Linseed, boiled <br> Olive, pure <br> Olive, extru, qt., per case |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

PETKOLEUM-
Ame Prime
White, per gal.
Acme
Astral, per gal.
Benzine, per gal.

## CiLASi

First break, 50 feet
Second 13 reak, 100 feet
second 13 reak, 100 feet
First
Second Brak, 100 freat, 100 feet
Third Break
Fourth Break

## PAINTS, \&tc, -

```
Luad, pure, 50 to 100 1ba, kege
lo.No.2
Muo Mi|ed, gal,
Red lead
Venetian Red, English
Whiting, ordinary
Whiting, (iuilders'
English Cenent, cask
Belgian Cement
Germanm Cement Oment.
Nire Bricks, per 1,000
```

Glue


SYNOPSLS OF CANADIAN NORTH WEST.

## HOMESTEAD REGULATIONS

Any even-numbered section of Domin ion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reserved, may be homesteaded by ally per son who is the sole head of a family, o any male over is years of age, to the ex tent of one-quarter section of 160 acres

Application for entry must be made in person by the applicant at a Dominion lands Agency or Sub-agency for the dis trict in which the land is situate. En try by proxy may, however. be made at any Agency, on certain conditions by th father, mother, son dallghter. hrollsir sister of an intonding homesteader.
1)UTIES:-(1) At least $\Rightarrow 1 x$ months residence upon and cultivation of the land in each vear for three years
(2) A homesteader mar. if he so de sires, perform the required residence du. ties by living on farming land owned solely by him. not less than pirhty isn neres in extent. in the vecinity of his homestead. He may also do so by liv. ing with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to per form his residence duties in accordance with th above while living with parents or on farming land owned by himseif must notify the Agent for the diatriet of such intention
$\pi$ T. CORY
Deputy of the Minister of the Interior
N.B. - Unala thorized publication of this anvertisement will not he maid for

PROHIBITION ON MONEY TEENDERS BEING REGTSTERED AS BANKERS.

By an aet of the British Parliamen (December lif, 1911), it is provided that (1) Nंo person shall be registered as a money lender under any na me including the word "bank." or under a ny name im plying that he carties on banking busi Hess; and. where any moner-lender i registered under any such na me. th name slall be removed from the regis ter and a notification to that effect sen to the monev-lender
(2) If a money-lender, in the course o carrying on the moneylending business, issues or publishes, or callses to be is sued or published, any circular, notice advertisement. letter. account or statement of any kind containing expressions which might reasonably be held to im ply that he carries on banking business, he shall be liable on summary conviction to the like penalties as if he had failed to comply with section two of the Money-lenders' Act, 1900.

WHOLESALE PRICES CURRENT

Name of Article. Wholesale.

Paris Green, f.o.b. Montrenl-
8 c .8 c


wooln
Canadian Washed Fleece.......
North $\cdot \mathrm{W}$ est
North•W est ...
Natal, greasy
Cape, greasy .̈.
Australian, greasy
$\because \because \ddot{\square}$
$\begin{array}{lll}0 & 00 & 0 \\ 0 & 25 & 0 \\ 40 \\ 0 & 40 \\ 0 & 0 & 20\end{array}$
$\begin{array}{lll} & 0 & 0 \\ 0 & 18 & 0 \\ 0 & 20 \\ 0 & 0 & 0\end{array}$

WINES, LIQUORS, ETC.-
Ale


Porter-

$\qquad$

Spirits, Candian-per ceal-

Spirits, 25, U.P.
Club
Rye Whe, U.P.
Whiskey, ord., gal.
git.
$\begin{array}{lll}4 & 100 \\ 230 & 2 & 80 \\ 2 & & \end{array}$

Porto
Tarragona

Sherries-
Diez Hermano

Claret-
$\begin{array}{llllllllllll}\text { Medoc } \\ \text { St. Julien } & \because . & . . & . . & . . & . . & . . & .0 & .0 & 2 & 25 & 2 \\ 7 & 70 \\ 4 & 00 & 5 & 00\end{array}$

Champagnes-
Piper Heidsieck
Cardinal \& Cie $\qquad$ 28003400
12501450

## Brandies

Richard, gal.
Richard 20 years flute 12 quta. in case

Richard, Medecinal
Ric
Ren
Richard, Medecinal
Richard
V.S.
R.

Scotch Whiskey-
Bullock Lade, G.L.
${ }_{\text {Kilmerts }}^{\text {Kilmack }} 0 . \mathrm{V} \because \ddot{0}$.
Dewars


1025105
95010
9
$\begin{array}{lll}9 & 25 & 10 \\ 9009 & 50 \\ 9 & 25 & 15 \\ & 00\end{array}$

Irish Whiskey-
Mitchell
Power's
Ots

Jameson'
Burkmill'
Burke's
Gin
Canadian green, casen
Tondon Dry
Plymouth
and
Plymouth,
Ginger Ale,
Soda Water,
Apollinario,
Bel ïsst,
liliarari, imports, doz.


HOME OFFICE, - - - TORONTO.

## PERPETUAL CALENDAR

| 1912 |  | HPRIL |  |  | 1012 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mon | Tue | Wed | Thu | Fri | Sat | SUN |
| 1912 |  | MHY |  |  | 1912 |  |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 43 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

Jan., Mar., May, July, Aug., Oct., Dec., 31 Days.
April, June, Sept., Nov., 30 Days.

## INSURANCE.

## Get the Best

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

The Manufacturers Life Insurance Comnanv Head Office, - TORONTO.

## Tha Fadoral lifo absurance COMPANY

HEAD OFFICE,

hamilton, canada.
Capital and Assets .. .. .. .. . . . . .. .. .. '\$ 5,316,968.65
Insurance in Force $\$ 23,887,141.41$ \$ 329,973.65

All forms of Life, Limitea Payment Life and Endowment Contracts issued.
C. L. SWEENEY,

Manager, Montreal District,
180 st. James Street, Montreal.

## BRITISH AIMERICA Assuranoe Commany <br> HEAD OFFICE TORONTO.

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W. B. MEIKLE, General Manager,

CAPITAL
$\$ 1,400,000.00$
ASSETS. $\$ 2,061,374.10$ LOSSES PAID SINCE ORGANIZATION, OVER $\$ 35,000,000.00$

UNIDN MUTUAL LIFE InSURANCE co., portland, me. Accepted value of Canadian Securities, held by Federal Government for protection of policy holders, $\$ 1,206,576$.
All policies issued with Annual Difidends on payment of second year's annual premium.
Hxceptional openings for Agenta, Province of Quebec and Eastern Ontario Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

## Metropolitan Life Insurance <br> Company, of New York. $\begin{gathered}(\operatorname{simpcR} \\ \text { comer }\end{gathered}$

Assets
Policies in Force on December 31st,
1910........................................

In 1910 it issued in Canada insuran-
ce for.................................... \$26,564,000 It has deposited with the Dominion

Government exclusively for Càn-
adians more than.
$\$ 9,500,000$ There are over 414,000 Canadians insured in the TMETROPOLITAN.


The London \& Lancashire Life \& General Assurance Association, Ltd. OFFERS LIBERAL CONTRACTS to Capable Field men good opportunities for men to build up a permanent CONNECTION
We particularly desire Representatives for the City of Montreal.

Chief office for canada: 164 ST. JAMES STREET, MONTREAL Alex. Bissett, manager for


## CONFEDERATION LIFE

ASSOCIATION Head O'fice, Toronto

UNOONDITIONAL AOCUMGULATION policies.

GUARANTEED
Extended Term Insurance. Cash Vilue

Cash Loans
Paid-up Policy
Montreal Office: 226-230 St. James Street. J. G. Bruneau . . Prov. Manager. J. P. MACKAY .. .. .. Cashfer
A. P. RAYMOND,

Gen. Agent, French Department.

## PROPERTY

The property at the junction of the Ottawa and the St. Lawrence Rivers. some 2.5 miles west of Montreal, within easy reach by two railroads (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 (s caused by a fall of several feet from the Lake of Two Mountains into the River St, Lawrence.

The mainland portion contains nearly four acres; the is land nearly one fourth 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 pre. served by the owner. there is scarcely any better fishing within double the distance of Montreal. There are excellent boat ing and shelter for aachits and small boats on the property

## FOR SALE.

The place was anciently known as "Lotbiniere Pointe." but has been re-named by the owner "Roslevan" from its peninsular shape and the ancestral elms growing upon it.

The mainland portion and one island are now offered for sale on application to the owner.
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