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at the Offices of the Bank.
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hour of Twn oclock p.m. hour of Two $0^{\circ}$ clock p.
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By order of the Board,

Oshswa, Feb. 20th, 1901.
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Capital Paid-up
Reserve
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Cornwall, $\qquad$
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BANK OF COMMERCE $\xrightarrow{\text { Palda-a Hzan OrFics, }}$
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By order of the Board of Directors.
P. LAFRANCE,

Manager.
Quebec, 19th March, 1201.

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WM. ROCHE,
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## Commercial Summang.

LiF Merchants, Manufacturers and other business men should bear in mind that the "Journal of Commerce" will not accept advertisements through any agents not specially in its employ. Its circulation-extending to all parts of the Dominion-renders it tho best advertising medium in Canada-equal to all others combined, while its rates do not include heavy commissions.

The Quebec Official Gazette announces another sale of Government timber limits to be held on June 4. According to the detailed list of location. about 8,000 square miles will be offered.
-At a recent meeting at Toronto of the Niagara Navigation Company Mr. J. J. Foy was elected President, in succession to the late Sir Frank Smith, and Mr. Barlow Cumberland, Vice-President.

The Province of Ontario has been awarded 1,000 square feet of space in the Horticnltural building at the PanAmerican Exposition. The location of the exhibit will be between those of the semi-tropical States of Florida and California.
-Sydney, N. S.. advices state that Sydney Harbour was entirely free of ice on the 30th ult, the earliest opening of navigation in the history of the port. There would be no difficulty in keeping the harbour open all winter through the use of an ordinarily strong tugboat.
-The Dominion Securities Corporation. Limited, has been incorporated by the Ontario Government, with an authorized capital of $\$ 1,000,000$, and head offices at Toronto. The provisional directors are Messrs. H. M. Pollatt, Geo. Fdwards, Robert Armstrong. 1. L. Malone, and Albert Mearns.
-The by-law granting a bonus of 4. 1,500 to purchase a site for a tobaceo factory to be erected at Leamington, Ont., and operated by II. C. Ward, of Pontiac, Mich., was carried on the 1st instant, by a vote of 324 for and 29 against. The factory will cost $\$ 20$,000 and will employ not less than one hundred hands, and will prepare tobaceo for cigar purposes only. Two thousand acres of tobaceo have already been contracted for in the county,and it promises to be one of the largest concerns in the Dominion.

Cornwall, Ont., Notes.-Louis Chevalier has been awarded the contract for the building of the new pump house, wheel pit and tailrace for the Cornwall waterworks. The hydraulic plant will be put in by the Caledonia Iron Works, of Montreat. The total cost is about $\$ 17,000$. The work will be completed by August 1st, after which the Cornwall waterworks will be operated by water power. Both the Canada and Stormont mills, owned by the Canadian Colored Cotton Niills Cempany, have been elosed to permit of repairs Leing done while the water is out of the canal.

The Richelieu and Ontario Navigation Company pects to add materially to its Hamilton-Montreal service the coming season. It is stated the service will be operated this year by three resse's instead of two. The service will be cenducted by the Hamilton, Algerian, and Spartan, the latter ressel being added this year to the Upper Canada fleet. Last season the Spartan ran out of Toronto, but the coming summer her place on this route will be taken by the new steamer Kingston.
-Our correspondent at Pilot Mound, Man., writes: Arehibald C. Lawson, fruit and confectionery, has sold out his business and plant to his brother Robert, who is now in pessession. The latter, who has been a very successful farmer near town for a numbers of years, has rented the farm and sold his stock and implements at aretion. - The farmers have all been able to winter their animals successfully notwithstanding the apparent searcity of feed. Prices for cattle of all kinds have kept up fully higher than ever. Those who expected snaps in cattle this spring on account of compulsory sales have been disappointed.-George J. Fraser of McLeod has been here for a couple of weeks pieking up stockers and he finds it hard to get them.; he has purchased a couple of car loads for immediate shipment, paying $\$ 30$ to $\$ 40$ for cows and from $\$ 15$ to $\$ 18$ for yearlings.-George Dow, a delegate to Ottawa, from the Millers' Association of Manitoba, has returned, He does not seem to think that much was accomplished by his trip East. The oatmeal mill of his own firm, of Dow \& Curry, has been standing idle for months and is likely to do so until new oats are grown.

## -Our correspondent at Red Deer, Alberta, writes:

 Business is looming up in Red Deer this Spring, better than ever before, and immigration is larger than any former year up to this date. The North-West Government are erecting a steel traffic bridge across the Red Deer River which will be a great addition to the commereial interests of the place. The Dominion Goverument have placed in their estimates a sum for the erection of a court house here this summer. Among the number of buildings for the year will be a large implement wareroom for the Cockshutt Plow Co. They are making this a distributing point, which will be operated by Latimer \& Purdy. The Massey-Harris Co. are also making arrangements tor a large implement wareroom. The Red Deer Creamery Co. are erecting a large butter factory at a cost of about $\$ 4,000$. to be ready for operation 1st May. W. Springbett has erected a large building to acclommodate the Frost \& Wood implements. W. R. Anderson has near completion a shop where he will carry on a butcher business and pork packing establishment, and Geo. W. Greene is getting material out for a large stone building out of the celebrated Red Deer stone, which is somewhat similar to the well known Calgary stone. This building will be used for banking and other offices. Piper \& Co., brick manufacturers, are bringing in steam power to operate their brick press, and have orders in advance in excess of the amount they will be able to turn out for several months. In addition to these a large number of dwellings and other buildings will be erected early this Spring.

Our Norwood, Ont., correspondent writes: H. G. Buck being occupied taking out square timber in N. Y. State , be leased his flour mill to C. E. Pakenham of Brighton, ought to do some export trade.-I. L. Squire has compiem a cold storage house, contracting for ice for three ation only, as he expects chemical or mechanical refriger and will be in vogue by that time. He wants to ship Mlice lambs a month to England, etc.-The Corundum and to the Co. took in their supplies from this place on 25 th to 18 mile Blue Mountains, they say they have a grood thing 18 mest north.-B. James, shoemaker, has bought one of the houses in town.

Wimnipeg Notes.-Weekly auction sales of live stat will be held in this city in future, the firm of the firt Fares having completed arrangements therefor. The sale will take place April 4th, when 100 heavy years horses will be offered.-J. M. Campbell, for many yea bly the employ of E. F. Hutchings, harness, has started ness for himself in the same line.

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Oak Bark Tanned Harness Leather.
Best Curried Black and Stained Harness and Trace Backs, and all Leathers for Saddlers' Purposes. Leather Belting-Single and Double.
Mechanical Leathers of Every Description, for Foundries, Shipbuilding Yards, Jute, Cotton, Flax and Woollen Mills.
Pump Leathers and Hydraulic Rings, etc., etc.
Walrus Leather in sides from $1 / 2^{\prime \prime}$ to $I \neq 2^{\prime \prime}$ thick.

Jurors' AWARD International Hixhibition, 1862,
Medal \& Higmest Award, Jubilee International Exhibition, AdElatde, 1887. Medal \& Highest Award, Centennial Exhibition, Melbourne, 1888.

The long protracted case (begun in 1895) of Fairman associates against the city because of the expropriation iskine Churrip of land, formerly a portion of the then ome St. Church property and running along Peel street ettled for therine street to Dominion square, has been eil the sum of $\$ 13,000$. It was claimed by the City eir proper claimants had largely benefitted in respect eir property adjoining by the said expropriation. $A$ canned salmon trust is among the latest. financial authority, interested in the proposed salcampital ock and would be $\$ 32,000,000$ in common and preferred ould remain in debenture bonds. Of the debentures $\$ 1,000,000$ tw deal in in the treasury. Those interested in the ligman, I. S. Pierpont Morgan, August Belmont, W. nsive banking Seligman and the presidents of the most exIt hasking houses in New York city.
${ }^{\text {It }}$ a has leaked out, says the Globe, that some three years ormous concessions, headed by Baron Rothschild, obtained ha, embracessions of coal, iron and petroleum lands in Whisi and Hong an area of some 71,000 square miles, in y of the produan. The region is said to contain a quanTe than a thots named sufficient to supply the world for aption. a thousand years at the present rate of conThe correspondent of a New York paper dethe real we this deal Britain "has secured the very heart petition wealth of China, and is preparing to drive all thousands destruction by her monopoly of thousands ha is to turn against coal, etc., which the cheap labor Pont Morgan say ainst all rivals." But what will I. Our corresan say to this?
fard to this tondent at Mount Forest, Ont., writes: With stande are people may say it is about holding its own. standing are quietly making money, and many more exd get in new civic fathers are trying to boom the pernse of new factories they have actually gone to an to the dertising in the loronto papers drawing and doing very great benefits and advantages of rechs, telegraph and here, that we have ligh and pubchurches, and hotels, forming country, grood speckled trout fishing contars I may state that a fair sample of our containing may state that a fair sample of our
old
for $\$ 11,500$ acres, with good buildings, has just Mar $\$ 11,500$ cash; this farm is about 3 miles from Operties and about here have no mortouges on dhory is still are lending money.-Our large furn:e Martin Bros, runing, under the recent combine, We hope bros.' oatmeal mills are running night rtly notwith have some new industries started bonuses "ontanding the Globe's advice to rote changes to speak of in our town lately and no

Mr. David T. Davis, Attorney-at-Law, New York, brother of both the well known and highly prosperous tobacco and cigar manufacturers of the name in Montreal, writes us as follows under date March 30th: "I regret to inform you that we have suffered severely by the loss of the late Col. E. C. James who stood at the head of his profession in the United States. I attended his funeral in Ogdensburg, N.Y., last Thursday, and the ceremony was a very impressive one. The Court of Appeals adjourned after passing fit resolutions and all the various parts of the Supreme Court of the County of New York likewise passed resolutions of esteem and regret, and adjourned for the day. Colonel James was a man of unusual gifts and attainments and of like affability and agreeableness. He has been connected with many great cases. He defended Chief of Police Devery and Inspector MeLaughlin during the Parkhurst investigation. He has been Russell Sage's attorney and counsel as well as the attorney and counsel of the Goulds and Castellane in his last trouble. He was a man of large humor, and many interesting and amusing anecdotes were told of and by him. Both surviving members of the firm have been associated with the Colonel for the last twenty years."
-Our Barrie, Ont., correspondent writes: - A vote was taken here, on the 29th ult., for the granting of a bonus of $\$ 2,000$ towards the building fund of a new Victoria Hospital in place of the one at present in use, which has beell found inadequate. The Corporation of the County of Simcoe at large has also voted an equal amount for same purpose. At the same time a vote was taken for the appointment of Commissioners to look after the electric lighting and waterworks of the town. This vote was also carried but by not so large a majority as the one for the hos-pital.-M. J. Frawley, proprietor of a boot and shoe establishment, has taken into partnership Wm. Moore and will continue business under the firm name of Frawley \& Moore.-Jas. Hogg, who has probably the largest bakery in Barrie, has sold out to Bryson Bros., who have for some time past been carrying on a similar business here.- The prospects for house building in Barrie, seem promising and for the surrounding townships the most encouraging for many years.

- The Toronto Hotel Company at the recent annual meeting elected the following Board of Directors: President, George Gooderham; Vice-President, J. W. Langmuir; E. Gurney, B. E. Walker, Aemilius Jarvis, T. G. Blackstock, J. Herbert Mason, W. R. Brock, M.P., H. D. Coulson. The offices of the company are removed to the office of Mr . W. G. Gooderham. Several tenders for the construction of the building have been received.
- A Port Hope, Ont., correspondent writes: A new venture, The Canada Radiator Co., Ltd., is starting here, haring been granted by the municipality free lands, brildings. and exemption from taxation. They say they will employ at least 25 men on the start.



## 17

Telegraphic Address: " SPIRITS, DUNDEE."
KIRKER \& CO.
Limited.
Belfast. Ireland
Manufacture
Ginger Ale, Lemon

Squash, Soda Water, Kola, Champagne, \& 6.

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Wholesale Whisky 24 to 31 Dock St., and MERCHANTs DIa-
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A Safer Drink has never jet been brewed than
Watson's Dundeb Whiskr
Undoubtedly the Finest Imported Henry $J$. Chard \& Ca

Agents for Canala 28 HOSPITAL STM MONTREAL
-From Baltimore, Md., it is learned that the new $\$ 1,000$,000 dry-dock constructed at the Newport News Shipbitilding Co. was flooded recently for the purpose of making final tests preparatory to putting the mammoth basin in use. The caisson which was built in the dock at the anner end was floated to the entrance and placed in position. When the dock is in use the water will be pumped in and out by electric machinery. The dock is of the following dimensions: Length on top, 837 feet; length inside caisson, 806 feet; breadth on top, 162 feet; on the buttom, 80 feet. It will be capable of receiving the largest vessel ever constructed or designed with plenty of room to spare, and two of the largest battleships can be docked at one time.

London cable advices report that the revenue of the United Kingdom has again broken the record. For the financial year just ended the sum of £ $£ 30,384,684$ was paid into the Exchequer, the total revenue of the country, including the amount paid in local taxation accounts, being $£ 140,018,624$. As compared with the previous year, this shows an increase of over $£ 10.000,000$, a result largely due to the fact that the Chancellor of the Exchequer, in his last budget, raised the income tax to a shilling in the pound. The revenue shows a surplus of $£ 2,860,000$ over the amount estimated a year ago, but taxpayers have no hope that Sir Michael Hicks-Beach will, in his annual statement, lighten their burden, for the increase in the revenne cannot keep pace with the increase in expenditure
-A circular issued from the office of J. Pierpont Morgan \& Company and addressed to the stockholders of the American Bridge Company and the Lake Superior Consolidated Tron Mines, says a New York dispatch, announces that the offer of the syndicate made on March 2, has been accepted by more than ninety-eight per cent. of the holders of stock and the plan proposed has beeme operative. Morgan \& Co. offered on account of the United States Steel Corporation in exchange for the preferred and common stock of the American company and for the stock of the Lake Superior Consolidated Mines, certificates for preferred stoek and common stock of the United States Steel Corporation. Arrangements have also been made for the acqui sition by the United States Steel Corporation of all out standing interest in the Oliver Mining Company and the Pittsburg Steamship Company, not owned by the Carnegie Co. The authorized capital stack of the United States Steel Corporation has been increased to $\$ 550,000,000$ of preferred stock and $\$ 550,000,000$ of common stock. The corporation has appropriated and has agreed to issue $\$ 425,000$,000 of such preferred, and $\$ 425,000,000$ of such common stock under the contract referred to in the circular of March 2, 1901, and it proposes to issue the remainder of such authorized capital stock for future requirements and acquisitions, including the acquisition of the stocks above mentioned.
-The following inquiries, relative to Canadian have recently been received at the High Commissiont office, London: An Aberdeen mercantile firm is desiroudie being placed in communication with shippers of Cana cereals and produce.-An English firm of stylographie fountain pen makers makes inquiry respecting the op for such goods in Canada and the appointment of aged dof A Notthampton firm of boot and shoe manufacturers it a small trade with Canada, is desirous of extending wishes to get into tbuch with boot and shoe make fro Canada. The names of some first class exporters ${ }^{\text {corman }}$ are asked for by a correspondent at Cologne (Ge A who is in a position to dispose of large quantities. respondent in the south of England asks to be pla comfuluication with parties in British Columbia, whom he can purchase hopsets (goldings). -The age a patent combination brake for use with cycles fitted the free wheels, desires to enter into negotiations for recl $^{\text {b }}$ of the Canadian rights.-An Aberdeen firm of mer shi are desirous of being placed in communication with pers of Canadian cereals and produce.-Enquiry to concerning the prospeet of successfully introducing Canadian market a new coffee extract, by a firm iry pose to appoint agents on commission. Toronto for information concerning beet sugar ecilte A correspondent at Guelph, Ont., desires to se or P agency for an English house who export hides or fro sheepskins, to Canada. He would also like to hear ${ }^{\text {bed }}$ wool exporter requiring a representative.-A
asks for the names of English buyers of horse hair.-The Canadian Curator, Imperial Institute, ${ }^{\text {, }}$ these inquiries: A firm in Warsaw, Russia, asks for of Canadian manufacturers who can supply the circles used in the production of "Vienna" chairs. prietors of a patented bicycle brake wish to make ments for its sale in Canada.-A London firm in consumers of manganese ore invites corresponden firm Canadian producers of the same.-A Midlands minerals and ores of all kinds wishes to hear dian shippers of lead, silver, copper, iron, etc. firm of wholesale and export fish mercnants asks for names of Canadian houses who can SP smoked salmon in oil (entire), anchovies (not in to 28 -pound tins, salted cod and ling in boxes (cut of about six by three inches).
-The United States Steel Corporation, on says a Trenton, N.J., dispatch, filed with the S , state articles amending its charter and increasing tal stock to $\$ 1,100,000,000$. The State's fee for the papers was $\$ 220,000$.

- A contract for 50,000 pounds of hops, was closed in Oregon, U.S., recently, the grower The about 50 per cent. eash, balance on shipment. agreed on was 11e lbs,


## "PERFECT" SCOTCH WHISKY.

This Whisky has been well known for bas ne century. During that period it nothing faried in character. There is from homer in the market. Made solely matured -grown barley, and sold perfectly atured when seven and ten years old.

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Associati recent meeting of the Toronto Milk Producers' that the po consider the price of milk, it was decided and July, price for an eight-gallon can be $\$ 1$ for May, June, ivered in and $\$ 1,10$ for August, September and October, dein Toronto.
In the New Brunswick Legislature recently, a bill to niversity $\$ 10,000$ for twelve years to the New Brunswick ome opsity was agreed to. In the discussion there was ick to the por assistance being given by New Brunsfluestion the proposed Maritime Agriculture College. To a ithe College Attorney-General Pugsley replied that the Marihis, The would cost $\$ 50,000$, and Nova Scotia would bear Ottawe cost of maintenance would be $\$ 10,000$.
Ver the proposed state that the surveyors who have gone lated short posed route in connection with the contemesented theine of the Canada Atlantic to Montreal, have treyed their preliminary report. Three routes were om Ste. Justine Glen Robertson at Vaudreuil, the other these, by constine to Vaudreuil, and the third north of both ataining an indructing a bridge across to the island and id that the independent entrance into Montreal. It is een the one sette from Glen Robertson to Vaudreuil has ill few obstacled upon. The country traversed presents ill be completedes in construction work and operations stance by seved by August. With the cutting down of the the distancel miles the C.A.R. expects to be able to and a half. between Ottawa and Montreal in an d that work will officials decline to talk but it is from Glen Roll be commenced at once and that the the C.A.R. trains will run into Montreal over the Trunk instead of going by Coteau as at preal over the
unk instead of going by Coteau as at present.

## lint

A. B. C. Cods.

Mill's lisish Preserves.
Berint Made from Irish Grown Fruit. WARRANTED PURE.

> No finer Jams in the world
> WM. VINT \& SONS,

BELFAST, IRELAND.
-From Los Angeles, Cal., it is learned that the shipment East of fourteen carloads of oranges by the Northern route is a decided success. The agent of the Southern California Fruit Exchange, at Minneapolis, wires that the train arrived there seventy-four hours from Seattle, and that the fruit was in good condition. This means a saving of nearly half the time on the-shipment by the all-rail route. The Exchange is arranging for further shipments to follow in rapid succession.
-An agreement is reported to have been signed by the Grand Trunk Railway Co. for the re-establishment of a line of steamers for packet, grain and freight traffic between Port Huron, Mich., and Duluth, Minn. Boats will be placed in service with the opening of navigation.

## THOMAS C. KEAY,

## Engineer and Machine Merchant,

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-Recent advices from St. John's, Nfld., state that the Newfoundland Cabinet received a dispatch from Mr. Chamberlain, the Colonial Secretary, announcing that a lobster modus vivendi respecting the French shore had been concluded with France, to be in force from that date until December 31, 1901, thus removing all fear of conflict during the interim. This fact is evidence of the willingness of the French Government to adopt a conciliatory policy, pending the final adjustment. The Colonial Legislature passed a bill last month giving effect to this convention, if the renewal were arranged.
-Representatives of grain shipping firms in Chicago, says a Cleveland dispatch, were in the latter city recently looking after tonnage for the first cargoes for the season, and also making arrangements for the season's business. From what they assert it is evident that a great deal of the grain from the North West is to be diverted from its former course and will be shipped via Georgian Bay and Montreal. The new route will be through the Georgian Bay and over the Parry Sound Railroad to Montreal, which port already shows increase in its export grain shipments. The plan will make inroads upon the Buffalo business and necessarily upon New York trade. When the elevators at both Port Colborne and Montreal have been established the additional movement through Montreal will be much greater.
-The investment of English capital at points in Northern Ontario will result in much benefit to that country as developments proceed. Such investments will likewise, doubtless, benefit the promoters beyond those of mines further west. Mr. E. A. Bremner, Managing Director of the Occidental Syndicate of London, England, has been engaged for some time in developing the Sturgeon Falls district, Mr. Bremner's company, which controls the Imperial Land Company of Canada, of which he is President, has inrested over $\$ 600,000$ in New Ontario, and has placed several enterprises on a paying basis in the Town of Sturgeon Talls. Speaking of the possibilities recently, he said: "We have plenty of opportunity for enterprise at Sturgeon Falls. We have an enormous water power, and a supply of spruce sufficient for fifty years to come. The town will become a port, for with a little dredging at the month of the river and the completion of the Government scheme or the dredging of the French River we will have a direct water communcation with Chicago. There is a trade amounting to millions of dollars in hardwood between Chicago and the Southern States and Maine, and a large portion of this trade we could secure, for in addition to the advantages of a water route we are hundreds of miles nearer. We have a charter for a railroad, which has been surveyed fifty miles north, and we believe that the town will become the centre point on a great highway from Hudson Bay to Chicago. During the past season we have had a landscape architect from New York at the Falls, and he is preparing a pamphlet by which we expect to draw the attention of manufacturers in American cities to the place. We will develop the waterpower, and rent it, or else give the power away and take an interest in the industries established, such as carbide and aluminum works. We also will be prepared to finance concerns that begin business here."
-Our Kingston, Ont., correspondent writes: Hecht, trader and mill owner, Tichborne, who began bly ness there about the year 1892 in a small way and whem business has grown to large proportions, made an ass ment recently to John Carson. His largest creditors Kingston merchants, but he also owed considerable in ronto and Montreal. A meeting was held on the ult., a large number of creditors being present. bilities were put down at $\$ 10,000$, of which $\$ 1,000$ is leged, and his assets of the nominal value of $\$ 6,000$, value, $\$ 4,000$. He made an offer of 25 cents in the do cash, which was refused. The estate may be wound up.
-The new rates of commissions for money orders is: in Canada which went into force on April 1st are. orders up to $\$ 5,3$ cents; order $\$ 5$ and up to $\$ 10,6$, to order $\$ 10$ and up to $\$ 30,10$ cents; order $\$ 30$ and up 15 cents; order $\$ 75$ and up to $\$ 100,30$ cents. Not than one money order under $\$ 100$, payable in Cana ${ }^{\text {an }}$ the United States can be issued to the same persoll same day, drawn in the same place in favour of the the payee, but as many of $\$ 100$ each may be given as mitter requires.


ENGGISH MAKE.

 Metal in eighteen colors with Patriotic Border Designs in Royal Blue.
$\qquad$

The Novelty Inventors,
© Bunhill Rew, LOIIDO)I,

DAVID ASHTON \& CO.,

cIRCULAR SAWS AND CUTTERS.

AZTEO WORKS, NEEPSEND,
SHEFFIELD, ENG

The Carnegie Company, says a late Pittsburg dispatch, 000 tons of an order from the Chilian Government for 16,ry. The standard steel rails for the roads of that coun-- The rails are to be delivered within two months.
according to entire wheat and oats crops of Nonthern Texas, lestruction, th late report from Austin, are threatened with the wheat, Reports from different sections throughout the wheat belt are to the effect that the fly pest is killing lon bushels oats. Texas last year produced twenty milthis year thel wheat and thirty million bushels of oats. ear, while the average of wheat is lightly less than last - Ontarile the acreage of oats is slightly increased.

Sakoose Gold companies recently incorporated, include: The $C_{a n a d a}$ Gold Mining Company, Ottawa, capital $\$ 300,000$; $\$ 100,000$; Water \& Sewage Purifying Company, Windsor, 185,000 ; The Briggs Ledger System Company, Ottawa, Marie, $\$ 200,0$ International Transit Company, Sault Ste. Manufacture $\$ 200,000$; The Boston Loop de Loop Company ( $t$ o Crowther-Ce roller coasters), Hamilton, $\$ 30,000$; The Coronto, $\$ 50,000$ ming Company, hardware manufacturers, $\$ 25,000$; London The Blue Ribbon Tea Company, Toronto, Payy, Branton \& Canadian Mining \& Development Comesbarats, Alord, $\$ 10,000$; The Desbarats Mining Compans, Hadento, $\$ 100,000$, $\$ 500,000$; The Diadem Land Company, stocer, $\$ 2,000$; aup The Silver Spring Creamery Company, ${ }^{\text {stock }}$ of the authority is given for the increase of the Haterd, from "afacturing from $\$ 200,000$ to $\$ 300,000$; and the Waterloo uring Company, from $\$ 100,000$ to $\$ 300,000$.

HON. A: DESJARDINB, Prasident.
N. T. GAGNON HUBERT DEBJARDINB, Sec'y \&'Selling Agt.

Man. Dir


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ALL THE BEST BUILDINGS ARE FIRE-PROOFED WITH

## Porous Teria-Cotla.

## MOUTREELL TEPRA-COTTA LUMBER CD,

204 St. James Street, MONTREAL, Que.
Send Postal for Circular and Estimatos.
-A syndicate with a capital of $\$ 2,000,000$ and owning 641,000 acres of land near Panhandle City, Texas, says a Kansas City, Mo., dispatch, has just been organized by Judge Henry Scott of New York and others. The deal is one of the largest ever negotiated in Kansas City. Fifteen of the largest cattlemen in Texas, at the head of whom is J. C. Goodnight, owner of the famous Goodnight ranch, are interested in it. After negotiating and conferring for several weeks, they agreed to combine all their land into one enormous ranch, and to sell it to a syndicate, a majority of the stock of which they should own. The plan of the "Goodnight syndicate" is to purchase 50,000 head of cattle, a great majority of them being cows, and the rest pure-bred bulls, and to produce "stockers,"-that is, grade steers, which will be sold to the men in Missouri, Kansas and other parts of the country, who make a specialty of fattening cattle for the market,

Philadelphia, U.S., advices state that the American Bridge Company, the largest employers of bridge and structural iron workers in the country, have signed the union schedule for that district. The schedule provides for an eight hour day at 40 cents an hour, the employment of union men only and to permit business agents of the union on all jobs at any time. In return the union agrees to furnish only the best workmen and to submit all differences to arbitration.
-A seat on the New York Stock Exchange was sold recently for $\$ 55,000, \$ 2,500$ more than the highest price heretofore paid.

Oil Engines, Boilers,
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## WILLIAM ARNOTT \& CO., <br> Coatbridge Boiler Works COATBRIDGE, near GLASGOW, scotland

- A meeting of creditors of J. L. Morison, hats and caps, Foronto, was held on the 1st instant. The liabilities are jlaced at $\$ 3,200$.

Sonth Sharon, P'enn., U.S., is, acording to a recent dispatch, to be the site for one of the largest pipe and skelp mills in the world. Contracts for the buildings were let to The American Bridge Co. of Pittsburg by the Sharon Steel Co. The buildings, combined, will be 2,000 feet in length and nearly 1,000 feet in width, and will cost $\$ 300,000$. The mills, complete, will cost $\$ 1,500,000$. The pipe mill will have a daily capacity of 450 tons and the skelp mill 600 tons. In order to carry out these additions the Sharon steel Co. has increased its capital $\$ 1,000,000$.

The Fredericton, N.B., law firm of Black, Bliss and Nealis, says a St. John dispatch, is in financial difficulties. The report, it states, caused great surprise, as they did a large business, especially in conveyancing and handting money for local investors. Clients may lose heavily. Mr. John Black, ex-M.L.A. for York, senior member of the firm, recently gave J. D. Hazen, M.L.A. for Sunbury, a bill of sale of household effects to cover advances, and W. B. Chandler, of Moncton wholds similar security from Fred. St. John Bliss, the other member of the firm. Hugh J. Nealis was only nominal member of the firm. The Bank of British North America, Nova Scotia, and the Royal Baak of Canada, are interested for about $\$ 20,000$, which report says is about half of the firm's total liabilities. The firm had invested during the past two years in Yukon properties which have as yet yielded no returns. News of the firm's condition was only ascertained a few days ago by Mr. Bliss and he is now prostrated by illness. Mr. Black left Fredericton about a month ago for England on business, and Mr. Nealis left last week for Boston. It is said Black left behind him a statement of liabilities to the amount of $\$ 28,000$, but this is believed to be much below the mark. Another report says Bliss has placed this at $\$ 40,000$. In the municipality accounts so far no defalcations have been revealed. The firm invested in the Klondike to an extent, it is said, of over $\$ 15,000$.

- A special from Toronto announces that in the $\mathrm{l}^{\mathrm{g} g^{2}}{ }^{10}$ ture, on the 2nd instant, the Government propositio 0 aid to rallways were brought down. They consisted solutions granting subsidies, to be given out of the ' 10 , dated revemue fund, in the following manner: Bratic Bracebridge \& Trading Railway, from the fown of or nel lridge to a point in the township of Mclean, at of the incorporated village of Baysville, in the district of gll $^{\text {sil }}$ koka, a distance not exceeding sixteen miles, a cas sidy of $\$ 3,000$ a mile $\$ 49,000$. To the Bruce Nine goma Railway, from a point at or near the village Mines, to a point at or near Rock Lake copper mines district of Algoma, a distance not exceeding 13 miles, subsidy of $\$ 3,000$ a mile- $\$ 39,000$. -To a railway at Bolton Creek, in the Township of Osa to the iroll 1.5 the Township of Lanark, a distance not exceeding a cash subsidy of $\$ 3,000$ a mile - $\$ 75,000$.- To the No Apsley Railway from the village of Norwood on the dian Pacific Railway, to a point at or near the pel Apsley in the Township of Apsley in the County of sil ${ }^{\text {g ili }}$ borough, a distance not exceeding 25 miles, a cash not exceeding $\$ 3,000$ a mile $\$ 75,000$. - To the Port St. Joe Railway, from the town of Port Arthur in istric easterly direction towards Lake Nepigon, in the ${ }^{\text {sil }}{ }^{\text {b5 }}$, Algoma, a distance not exceeding 30 miles, a cas ${ }^{101 d^{d i t}}$ of $\$ 2,000$ a mile, and a land grant, subject to the cupple hereinafter mentioned, of 5,000 acres per mile. the $L^{\ell} 6$ tary estimates were also laid on the table of the ildip? ture. The sum includes $\$ 50,000$ for a science bul Toronto University, and $\$ 5,000$ for a mining sehoo nection with Queen's University.
-St. John's, Nfld., advices report return vessel Aurora with a cargo of 32,800 seals. work is reported to be very prosperous, the fing nearly all its seals in about four days.
-Following are C.P.R. land sales for March, 1901 pared with the same period a year ago: March, 954,614 acres, for $\$ 122,362.47$; March, 1900, $3,118,301$ for \$97,777.79.


## DAIRY PRODUCTS.

A private London, Eng., circular, date 22nd ult., treating of dairy products, says: Butter.-Easterly and northorer tiy winds, with cold, dark days have prevailed ail the North-western Europe and the British Islands during have greater part of the past week. Cold showers and sleet so far as anally broken the monotony of the weather. favour as the climate is concerned there is very little in its consumption the production of butter, but much in favour of of a surption. The arrivals of the week are something the total imise. By the Aberdeen, which docked onl 21st, have the imports from Australia during the past seven days The Peen 22,626 boxes, against an expected 14,578 boxes. IVal of which docks to-morrow will increase the arboxes. Thew Zealand butter from 29,480 boxes to 56,880 week will the total arrival of Australasian butter this boxes from be nearly 80,000 boxes. The arrival of 56,800 ralies of New Zealand in five days has reduced the and were New Zealand butter to the level of Australian, boxes to it not that there are only about 10,000 more Zealand arrive before Easter from Australia and New in prices, butined there would be great danger of a slump short arrive the cold weather and the knowledge of the In fact for the next fortnight should save the mar4) of the fact the future of the market lies hidden in the dew Zealand weather. Instead of one arrival a fortnight from Fifeshire is we have three in 12 days. Next Tuesday the $d_{\text {ays. }}$. Such itue, and this will make four vessels within 15 tion of the a state of things calls for the serious attenbutter have New Zealand industry. Values of Australian brices are been slightly easier on the week, although brings 100 s not quotably lower for choicest, which still Is on this to 102 s , and finest 96 s to 98 s , which is a fall per cwt, and ity. New Zealand choicest has declined 8 to 98 s . and is now at 100 s to 102 s , while finest makes Thigher than hathstanding this fall values are 10 s per the Copenhag at the corresponding period of last year. and prices market has improved in firmness on the have adves in the Danish markets in the United Kingtee has decided 1s to 2s per cwt., but the Danish Comto decided to leave the Official Quotation unchanged figures kroner for finest and choicest respectively, In lritich 8 kroner higher than last year at this re than it markets Danish butter is making 9s per than it did 12 months ago. The import of Amit was falling off rapidly, and is now about half Past fors two months since. Danish, however, during th is a slight incerens been over 30,000 cwts. a week, "efian ir. Swedish is on the corresponding period of in a trifle more less than last year, while Norits. lies a trifle more. The imports from these three combined, however, for the four weeks are 2,000 ed then the lotal imports from these five cound be inpast month total imports from these five countries for For the are 150,240 cwts. against 149,567 cwts. last of butter four weeks ending Feb. 9th, 1901, the reaching Great Britain from Canada For same period the amount received ates was 22,565 cwts., and from Australia however, shows summer against winter. has been more business transacted this itself. but in New Zealand no improvement has Prices, however, have deelined still furHicest Canabout is per ewt. below those of a a par-bring 49 s and New Zealand-for both are coloured. 49 s to 50 s per ewt. for white, and 19 s Finest grade of both kinds may be iccording, while lower qualities range from 42 s upding to condition and quality.

[^3]1901, $\$ 777,954$; Rail way System-Earnings 22nd to 31st $1900,807,312$; decrease, $\$ 29,356$.

## FRIDAY, APRIL 5 тн. 1901.

## OUR PIG-IRON OUTPUT.

Our neighbours across the boundary line inform us through their Iron and Steel Association that the production of pig-iron in the Dominion of Canada in the calendar year 1900 amounted to 86,090 gross tons, as compared with 94,077 tons in $1899 ; 68,755$ tons in 1898, 53,796 tons in 1897 , 60,030 tons in 1896, 37,829 tons in 1895, and 44,791 tons in 1894. The statisties of the Association do not go back prior to 1894. Of the production last year 70,349 tons were made with coke and 15,741 tons with charcoal. The production of Bessemer pig-iron included in the above figures amounted to 63,781 tons. On December 31, 1900, the unsold stocks of pig-iron in Canada amounted to 12,465 gross tons, of which 6,900 tons were coke pig-iron and 5,565 tons charcoal pig-iron. There were 10 completed furnaces in Canada, and four furnaces were in course of construction at the end of the year. During 1900 one new furnace was completed at Midland, Ontario, by the Canada Iron Furnace Company, Limited. The other four furnaces referred to were all being erected by the Dominion Iron and Steel Company, at Sydney, Cape Breton. Onie of the furnaces was completed early in 1901, and was blown in on February 5. Another will soon be put in blast.

## VALUABLE ADVERTISING.

A manufacturer of this city whose name is a househoid word in the manufacture of high class carriages and sleighs, informs us that he derives valuable assistance from the advertising pages of the Journal of Commerce, as enabling him to buy carriage goods and materials from sources hitherto unknown to him-from firms in Great Britain and Ireland whose announcements appear in our columns. One of the chief aims of this Journal is to second as far as possible the fostering efforts of our Government in bringing together buyers and sellers in Canada and the Mother Country under the differential tariff. It is difficult, as a rule, to turn the course of trade. It calls for persevering efforts, and those who do not succeed at first should not be deterred from trying again. We have the satisfaction of knowing that good results are following the endeavours of our friends across the sea, although these may not always be quite apparent for a time.

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| :--- | \$38,355,000 Annual Revenue from Life Premiums................................ Annusl Revenue from Interest upon inve for the security of Cansdis Deposited with Dominion Govern................................. pollcy-holders

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## THE CANADIAN <br> Journal of Commerce.

Montreal, Friday, April uth, 1901.

DIFFERENT VIEWS OF THE PREFERENTIAL TARIFF.
During the recent debate on the Budget there were a variety of views expressed as to the motive for and operaien of the preferential tariff. Two of these were given the opinions of members of the Opposition, which, Arange to say, are diametrically the oppcsite of each Mr. W. R. Brock, M.P., who is one of the most respected of the wholesale dry goods merchants of Tcronto, affirmed from his personal knowledge that the preference given to British goods was exceedingly injurimus to the woollen manufacturing industry in Canada. Ho declared that the woollen goods imported from Great Britain were to a considerable extent the productions of fermany. These articles, he said, were brought ts England where they were passed through a finishing process, and exported to Canada as goods of British

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origin, or goods upon which the greater part of expended in their production was British.
This Journal has again and again stated that being done, but the Customs authorities were D to accept the statement as they placed implic upon the declaration of the exporters that the

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FREDERICK A．BURNHAM，PRESIDENT．
Mutual Reserve Bullding，Now York City．
EIGHTEENTH AMMUAL STATEMENT－Dec． 31,1898
Made in accordance with standard used in Schedule＂IF＂，of report by Now York Insurance Department of Ǩxamination， 1898.
Income During 1898，66，134，327．97
Death Lomsos Pafd，1898，\％3，887，500．95
Total Paid Members，1898，
CASH AND INVESTED ASSETS．
Net Surplus invested and Cash over all Lisblitites，actual
and contingent，Dec．31，1898．
BUSINESS RECEIVED AND IN FOROE．
Business written in 1898


Alockente and oiher the ouying，selliag and negotiating of mortgages debentares，

$$
47 \text { ST. FRANCOIS XAVIER ST., MONTREAL. }
$$

of British origin，that is，the great bulk of the labour on directly inteen done in England．Mr．Brock，who is hias therefly interested in the woollen trade of Canada，who positive the expert evidence at his command，was most systematically the conditions of the preferential tariff were were matically evaded so that German manufacturers the exclusive concession which was intended to be for matter to be deantage of British exporters．This is a present purpose dealt with by the Customs authorities．Our ${ }^{\text {a }}$ leading member of the is to point out that Mr．Brock， importations of British the Opposition，declares that the are so large of British goods under the preferential tariff On the same side of the House of Commons sits Mr．
Honk， Honk，an able representative of a Quebec constituency． clatse of a slashing attack on the preference ＂parative of the tariff as being wholly in adialls the ad a measure for giving to Can－ ate of duty．Hantage of British goods imported at a low duty．He said the tariff simply acted as a sub－ English manufacturers who were benefitted by it extent of the rebate of duties allowed on British hat is，the goods from Great Britain are no lower a Brition they would be were there no preference that taken by Mr．Brock，yet both belong to and Te leading members of the Opposition．If，as Mr． leclares，the duty on British goods has practically Brock＇s by the preferential tariff，what becomes te injurs complaint that it has been so reduced as injurious competition with Canadian goods？If on British goods is practically the same as on foreign countries，why should complaint be in German goods are passed through a slight England and then sent to Canada as of British If，as Mr．Monk seems to believe，the British advance the price of goods shipped to Canada buyers in cent．allowed on British imports，our prices in in England must be lacking in know－ Well informed． re not prepared are not co ared to accept this view；our importing much heavier ignorant of trade conditions as to be e brught for：prices for British goods than they ry that British manufacturers and merchants are to their own interests as to be charging extra of such sold to Canadian customers on the of such goods entering Canada under the pre＊
guarantee of the bonds on which the money would be raised to build the elevators with.

That was an apple of discord but the Harbour Board sent up a deputation to ask the advice of the Government on it. The deputation were not united in opinion on the matter, it appears, and could not see more than one Minister, and he does not seem to have given a divided-in-opinion deputation much comfort. At the meeting of the Board on Monday last Mr. Crathern returned again to his own proposition and then another one was read from Mr. Booth on behalf of the Canada Atlantic Railway, offering to build either one or two elevators on tocations indicated in the central harbour and with a guarantee that $12,000,000$ bushels of grain for one elevator or $24,000,000$ bushels for two elevators, would be brought here if the Board would endorse the bonds required to the amount to build with and other conditions. This was another addition to the muddle. The plans and estimates of the cost involved in Mr. Crathern's motion were submitted, but nothing was done except that the whole of the schemes were referred to the Chief Engineer to consider and report as to which one was the best and most advisable to adopt, and after that a deputation would take up the whole of the papers and if possible have some advice from the Government on the subject.

The Board is evidently at sixes and sevens about what is best to be done, but it will strike most people as strange that a body such as it is, with both legislative. and executive powers, should ask one of their paid officials to devise a policy for them. It may appear harsh to say it, but it looks as if there was a desire and intention to interpose anything to obtain delay. Public opinion in trade circles is now agreed as to what should be done, and it has been expressed in emphatic ferms. It is only in the Harbour Board that cbstacles are now presented 10 cause delay in obtaining a decision from the Government that most likely will be a favourable one. It \& mot reasonable to suppose the decision would be otherwise, for most of the leading members of the Government are pledged to see that the port of Montreal is equippul with the best modern facilities for handling all the freight coming to it.

A strong point made by the Board of Trade in its resolution was to the effect that the work of the elevatcrs should progress simultaneously with that of the new works in the harbour. The common sense of this will be apparent when it is considered that the foundations for the elevators could be much more satisfactorily and cheaply prepared for and done before the filling in the new foreshore wharves are begun as they will be the coming season.

It is unfortunate that there should be this want of mnanimity in the Harbour Board. With the exception of the Mayor all the independent elected members are united in favour of Mr. Crathern's motion. The Mayor seems to be a kind ff free lance, apparently opposing everything antagonistic to the Connors syndicate, of which from the first he has been a strenuous supporter. The majority of the Board, however, are nominees of the Government, and no two appear to be of the same mind. Ever since the time of the late Mackenzie Government the nominated members have been appointed becanse the Government desired to keep the control of the policy adopted by the Board, and for which the Government is directly responsible to the country. The Government, therefore, if it has any fixed policy in regard to the harbour facilities, such as have been so profusely expressed
on various occasions, have only to intimate to their nominees on the Board what should be done and-presto-it will be done and then the people will know it all.

One feature running all through the propositions made by the different parties asking for a guarantee of the bonds on which money for building the elevators is proposed to be raised, is the doubt, enigmatically expressed, that a sufficient number of ships will come here to take away all the freight that will come down to Montreal. That is undoubtedly the crucial point. It has always heen maintained by this Journal that instead of a falling of an increase in the volume of ocean tonnage must be attracted here. We have always contended that if the ships come in ever-increasing numbers and proper facilities are provided for handling freight, the freight whil come down in abundance so as to load them all to their full capacity. American vessels will be welcome to take advantage of the St. Lawrence route, but if they do not choose to do so, and compete on equal terms it will be found that Canadian forwarders by water and Canadian railways will be fully able to develop the full advantages of the St. Lawrence route. This feature of the whole question does not appear to have engaged the attention of the Harbour Board, so far as has been made public. and yet it is the important point to be dealt with in cont nection with the future of the route.
Since writing the above the quarterly meeting of the members of the Board of Trade has been held. As ! matter of course the elevator question was discussed and unfortunately discordant elements again cropnen up. All were agreed that the elevators shonld be built and cent trolled by some constituted authority. Whether br the Government or the Harbour Commiscioners was the nues tion. It was not worth while to raise the arestion. for nractically the effect on trade would he the same which ever hody built them. In anv case. there will he no lo ${ }^{\text {en }}$ hut an certain nrofit after naying interest and wrokin? exnenses. In the meantime the sessinn of Parliament drawing near to a close. and if legislation is to he enswlut the this year no time should he lost in sntitting hairs over mul meaning of words and terms. There has heen ton mul of that in the nast.
There are other matters in connection with thic ofl iect that we may take occasion to deal with later on.

## TAVIGATION OF THE ST. LATVRENCE ROTTP

The result of the interview last week of the deputation of the shipping and trade organizations interested in the St . Lawrence navigation from Montreal to the oceant, the Premier and other members of the Federal ment, at Ottawa, apnears, from what is renorted, to har heen satisfactory. What is reauired to be done to in nrove the present aids to safer navigation was nrese in a clear and forcible manner to the Ministers and misunderstandings cleared up. The case made ont complete one and it cannot be disnuted that there is room for imnovement in the whole svstem of the rise marine signals. Since most of those now in made ant established. many improvements have been Annten in other countries.
Some of these imnrovements have been introduced the St. Tawrence. hit it mav readilv he admitted natil withont at all instifving the discrimnation of the :nenrance emmnanies nogainst the St. T, awrence erder to make up real or imaginary losses in
outside of it, siat more might have been done in this regard than has been done. Compared with the premiuns Guacted the losses on the St. Lawrence route, inside the Gulf, were insignificant. It has been persistently stated that the Minister of Marine and Fisheries-Sir Louis Davies-was the chief obstacle in the way of more rapid progress in the desired improvements. We cannot say ${ }^{28}$ to that as regards the past, but after the deputation had been heard, Sir Louis Davies was requested by the Premier to speak for the Government and in doing so gave the assurance that all its members felt the importance of the subjects discussed and the necessity for imLroved and additional aids to the navigation of the St. Lawrence and that he, personally, would see that the representations that had been made would be attended to. That is the position in which the matter now stands, and will stand, until the supplementary estimates are tation down. It should be satisfactory to the deputation that presented the matter, and it cannot possibly fe that the Government will disappoint the country by action to carry into effect the hopes held out of prompt mpinortant replying to such a deputation on such an the whant matter, bearing on one of the vital interests of the whole country. With these promises and the channel improvements that are to be vigorously prosecuted the the Department of Public Works, in accordance with Hr. Trogramme that has been mapped out by the Hon. IVil. Tarte, the whole route from Montreal to the ocean equal to tore long, be on a footing, as regards safety, equal to that leading to any other port in the world.
With marine insurance rates on a fair and equal basis, as they must be, the falling off in ocean tonnage of the
last few Tast few years will be checked and we shall have an inof the visits fleets of the regular lines and also the return vears wersits of the tramp class of vessels that in former help were so frequent, and did so much to promote and St. Lawrend the trade of this port, as well as that of the - Lawrence route generally.

[^4] signed Ey Electric Light and Power Company has been least, now the Lieut.-Governor and is, for the present at given by the law. It is true a vague promise has been genization the Premier that if the company, after its ora) uses the powers combine with the now existing companies, Bill will be powers given it in an arbitrary manner, the tuch comfort realed at a future session. There is not Wans formort in that for the citizens of Montreal if the Will har the combine are carried into effect, and they ${ }^{\text {cipal }}$ elections on the guard at the next and future munirates for elions if they do not desire to have the present charges for gas, electric light and power raised. The iigh now for gas and the electric street lighting are too those made for should be reduced to an equality with Ontin made for like services in other large cities on this that if the combine is Britain. It is feared by some antirely the combine is thorough that the city will be ration. This mercy of the new powerful financial arganiIt Vion This need not necessarily be the case.
tion of the the necessity for action before the termina${ }^{8} \mathrm{sereral}^{2}$ the present street lighting contract, we have on Cesity Council to the reurnal, called the attention of made before his death, whilst Superintendent
of the Montreal Water Works. Perhaps no one was more familiar with the subject than was Mr. Lesage or capable of giving an opinion on it that would be of value. The measure he proposed would have saved the large expenditure for the fuel now required for steam power at the wheel house and have provided without any additional cost the power to work all the electric plant sufficient for lighting the streets of the whole city.
That plan so promising at the time and so near to be given effect was blocked by means of the influence that so successfully secured the lighting contract now running without any tender being asked for. All the conditions in favour of Mr. Lesage's plan remain as they were, and it well deserves consideration at present time. The majority of the present City Council evidently can be depended upon to work for the best interests of the city as a whole. It is a decided improvement on the City Councils Montreal has had of late years. The last municipal elections did much to purify the civic body, but it is evident that it will require at least another general civic electon to ensure that the city's interests are paramount over those companies or individuals enjoying present advantages or seeking to obtain new ones without adequate compensation to the city for them. Some months will elapse before the next election, but time slides on rapidly and the citizens will do well to be ready whel the time comes to return for aldermen those who can be depended upon to resist encroachments on public rights, no matter how influential the quarters from which they emanate.

THE NEW HAT.
Fachion appears to have been clipping, bending and adjusting the changeable parts of the seasonable hat in such a slight manner of late years as to suggest the impression among wearers that its perfection had been almost reached, and that any distinct change would be moving away from instead of closer to the ideal which should be seen conspicuously at the head in the opening season of the new century. That this bears much ground for belief is shown in the leading hat windows where the varied shades, shapes and qualities of last season are reproduced without real change except in one (ir two special designs. This will permit of a better chance of disposal by the dealer who carried through the winter a larger stock than might otherwise prove easy of profitable disposal. As it takes but the slightest difference in the shape or height to cause a distinction, the new 1901 "derby" or hard hat for young men will be noticed as somewhat lower in the crown with a flat set hrim. The idea is to show a smaller proportioned hat which the flat rim is intended to assist. This block had quite a run in the United States some years ago, but its race did not appear to hold interest after a season of preference. There is noticed a tendency to revive the square crown by a larger proportion of these special blocks than might be deemed necessary for the few who persist in wearing them regularly. In shades the only addition to the former variety seems to be in a deeper brown, distinguished from black only when closely observed.

In silk hats the American make is still more inclined toward the bell top with the brim well rolled on the sides. The English silk hat is not so pronounced, preferring to be seen out in a somewhat more conservative shape yet upholding all the dignity which its presence is de-
sigmed to heighten. It will, therefore, be a question of preference rather than of distinct new century, in so far as the new silk hat is concerned. Soft hats are not as recognizable by shape, much being left to the preference or care of the wearer. Last season's hamdy adjustment will prevail and allow the wearer, whether of grey, brown, or black, to go through the season fully conscious of ease, and privileged to wear it on any part of his head without exciting comment. As to color, greys and browns of the various shades will predominate, blacks being to some extent disregarded for the appearance and possible attainment of cool comfort. The tendency in men's outing wear is in favor of the knock-about felt hat instead of. the tweed cap, these hats ranging in price from 75 cents to $\$ 2$ retail. The finest stock comes from France and the shades are principally grey, fawn, dark blue and black. As usual yachting caps in blue and white are being shown.

In men's straw hats the tendency is to a revival of the fine braids, also plain bands of blue and black in place of the conspicuous polka dots and stripes. A leader is shown in a fine Mackinaw braid in shape of the adjusted soft felt. These will be sold more largely than their earlier introduction admitted. Some extremely coarse straws will be sold, but the current of trade will be against them. Ladies' hats in fancy trimmed straws are largely shown in New York windows, trimmed with a simple straw feather or cornucopia shape with chiffon lining or trimming. Sailor hats with like trimmings, or gilded feather will also receive attention. The season for straws is expected to cpen up more satisfactorily this summer, following the steady cold.

## BOOT AND SHOE EXPORT TRADE.

Statistics have been published recently showing the marked strides being made by the United States in the export trade in boots and shoes with the United Kingdom. That a comparatively young country should be drawing trade, in the most staple of manu factured goods, away from older and better known manufacturers, who must have long ago learned the wants of the people in every detail, both at home and throughout their colonies, is freely commented on, and many reasons are suggested why this should obtain. The cause, however, is not mysterious. The same progress towards perfection which has marked the workings of U. S. manufacturers in a general sense, has been accompanied by an extreme desire to spread out and capture fresh fields. There are only a few ways in which this can be done, and the manner in which the United States went about it is not far off being correct. First find out precisely what your prospective customers need and then furnish it at a closer figure.

The same freedom shown in the efforts of the majority of the American people to help one another is displayed in their freedom to give those with whom they deal a chance to make liberal profits. We drew attention in a recent issue of the Journal to the inroads being made on the Canadain market by American manufacturers of extract of beef. A discount of ten per cent. was allowed the jobber as against five per cent. in handling the Canadian product. Which goods is he likely to push? The same applies to most every line; if it is not profit it is price which permits of the jobber and retsiler giving preference to the goods which protect their pockets regardless of where they were made. A recent dispatch
from Washington, U.S., treating of the tendency of the export boot and shoe trade, states that the rapid growth of the exports of boots and shoes from the United States is attracting the attention of the manufacturing worid and of the representatives in the United States of the manufacturing countries of the world. The Britisl commercial agent in the United States, it adds, has forwarded to his home Government a statement regarding the exportation of boots and shoes from the U.S. in which he cites the figures relating to their exports to the United Kingdom, British West Indies, Australasia and Africa, and says: "A glance at these figures will show how Am-erican-made boots and shoes are being pushed with sulccess in places where British-made gocds ought to have practically the monopoly." This report shows that the exports of boots and shoes during the twelve month ending Dec. 31, 1900, to the United Kingdom, Britisi West Indies, British Australasia, and British Africa from the United States have grown from $£ 142,328$ in 1898 to $£ 323,308$ in 1899 and $£ 426,124$ in 1900 , and that erports of a similar character from the United Kingdom to British West Indies, British South Australasia and South Africa have slightly decreased meantime, being in 1888, $£ 1,092,094$; in 1899, £1,001,927 , and in $1900, £ 1,075,478$.

Commenting on this growth of American sales in Brit ish territory and absence of growth of British sales in the same territory, the report says: "Why this state ${ }^{\text {at }}$ affairs should be possible is not, at first sight, quite cleart It means either the American-made article is cheaper than the British-made one or that it is of better quality. laking it for granted that the British boots and slowes are not inferior to those of America, there must be solle important reason why the latter should cost less than the former. That America is a large exporter of jeather ${ }^{\text {to }}$ the United Kingdom shows that they can manufactule it cheaper. Considering that so much of the rall trial has to le imported into the United States by the tanners there seems no reason why leather should $\mathrm{m}^{\mathrm{ol}}$ be manufactured as cheap or cheaper in the United Fiin dom. This applies especially to the finer qualities, suld 10 as patent leather, glazed kid and others. There is doubt that as far as a certain class of leather is concertac America possesses considerable natural advantages. There the are plentiful supplies of suitable bark, growing in different parts of the country, and the tanneries hal Eeen placed at no great distance from it. The hell lock bark, which is that most used for tanning sole ther, is obtained from the forests situated in the state ${ }^{5}$ Wisconsin and Michigan. It is also found in New rmir State and Pennsylvana, but the supply is rapidly dimenil ishing. For tanning the finer qualities of leather, che in cals and extracts are used, a large quantity of which is hide ported. The United States is a large importer of hid There were imported during the year ended Dec. $1900,307,257,924$ hides, valued $£ 10,748,00 \%$, of $152,792,232$, valued at $£ 3,815,98 \%$, were hides of which pay import duty of 15 per cent. ad valorem, which $69,121,666$, valued at $£ 3,960,0320$, were goatskins, 124 are admitted free of duty. Of the total imports all 255,264 , valued at $£ 4,288,70 \%$, came from Europe, $66,212,792$, valued at $£ 2,191,451$, came from the Indies.

Those in the trade will doubtless be able to sar ther the disadvantages of having to import this ty of hides, bringing them from such distances, and dime diz ing 15 per cent. duty, paying higher wages tham are didi tomary in Europe, and heavy railway and steamer freli

${ }^{4}$ Mra compensated for by getting cheaper bark; if not there Tet be something in the process of tanning that enables American tanner to compete with other countries in frozen market. Needless to say, only the latest inPl oped in then in the general process of tanning are emin proved in the United States. It is the use of so much Lecturer to machinery that enables the American manucherely. to turn out such large quantities, and do it so id for the American manufacturers are going to make a pean and South American boot trade, as well as the Euran factory conial. There is also some talk of an Amally the tory being started in the city of Mexico. Pracunited States whole of the boots and shoes made in the the Easter, Come formerly from the factories situated A5, tanneries fo species have sprung up further West, about Chiark. The coaly, so as to be near the supply of hemlock Med suit, and boot and shoe factories have naturally followale hit, and consequently a considerable portion of the 3 and then taken out of the hands of Eastern makMallets Whey in turn have been obliged to look for other before froe they can dispose of their goods. It is hot look for the that quarter that British manufacturers Fled that or the severest competition, It has been sagWild erect in combination of American manufacturers Moses in ct in different parts of the world large wareff of boots and could be stored the different kinds and (r) stocks and shoes, so that retailers could replenish Res of such as and when required. The admanMiserable.

IRON AND STEEL
te Litandon Economist of the 22nd ultimo deals with melartion in Iron and Steel in its usual thorough nd as this barometer in trade and manufac ting more than ordinary attention on both cean just now, we need make no apology for
it in full:
iron and stem very distinct signs of steadiness steel trades after the somewhat smart
reaction of the last few months, it may be well to look around upon the general position both in this and other countries. Considering the rather decided revival experienced during the years 1898-1900, it was not surprising to find the tide turning, after it had run for so long. The highest point was reached in the first half of 1900, and since that time there has been quite a smart fall in prices. We give a few figures for the sake of comparison:

| March, 1901. <br> person. |  |  | April, 1900. |  |
| :--- | :---: | :---: | :---: | :---: |
| per ton. |  |  |  |  |

Scotch pig-iron warrants Leading brands of S. Staff. iron . Coke tin plates .. . . . . per box .. 12s $6 d$
$16 \mathrm{~s} \quad 6 \mathrm{~d}$
Although we are still not quite back to the lowest quotations of the pre-revival period, still, considering the higher price of coal and the generally higher scale of wages, present prices may be considered safe, as they are in many cases at or about cost price, and in some it may be below cost. It is this fact which has led to the steadier feeling and more activity on the part of consummers.

Another important factor in the present condition of the trade is the great contraction which has taken place in the production of pig iron. Taking the three most important districts in the country-viz., Middlesboro,' Cumberland, and Scotland-we find that at the present time there are only 187 furnaces in blast, as compared with 224 this time last year. These figures represent a decreased annual production of about $1,000,000$ tons, and as the number of furnaces blowing in other districts are also smaller, it is quite likely that the annual production is now not more than at the rate of $7,750,000$ tons annually, as compared with about $9,000,000$ tons turned out in the year 1900. Besides this, there is the fact that stocks in public stores, which were 531,611 tons at the end of 1899, and were reduced to $15 \%, 193$ tons by December 31, 1900 , are now as nearly as possible the same ( $15 \%, 088$ tons). This reduced output of pig-iron, coupled with the abnormally small stocks, makes the position at presint most healthy and satisfactory. It should be further stated that there is no evidence of any great increase in
makers' stocks, for, in the Middlesboro' districts, where trade has been quiet during the last two or three months, makers have been putting their iron on the market in the form of warrants, and the stocks in store at Middlesboro' increased 14,819 tons since January 1st.
Another notable factor which must be taken into account when reviewing the English trade is the state of the iron and steel market in America. It is characteristic of the Amercan people that whilst the break in prices came first on the other side of the Atlantic, and the reaction was quicker and more severe than in this country, they have been very smart in overcoming its effects. No. 1 foundry pig-iron, which fell from $\$ 24$ to $\$ 14$, has now improved to $\$ 16$. Steel billets, which receded from $\$ 35$ to $\$ 18$, have rallied to $\$ 21 \frac{1}{2}$. The great American combine may have had something to do with this reaction, as American buyers were quick to perceive that the withdrawal of that spirit of competition which had been so strongly manifested by one, if not more, of the large concerns which are now united, could not fail to have its effect on prices. It was a little strange, however, to motice the apprehension felt on this side of the Atlantic as to the effect of this great combination on Engish irade. This, we think, has either been purposely or foolishly exaggerated. Our own belief is that, for the present at least, it is likely to be entirely beneficial to the trade of this country. The advance which has lateiy taken place in American prices renders it less and less possible for them to compete with our own makers, whether in our own or foreign markets. The American demand is at present so large that the output of pig-iron has to be increased to meet the requirements of the home trade, and it is anticipated that the volume of trade will lie as large in 1901 as it was in 1900. Again, it must be borne in mind that the profits of this combination nust le greatly increased so as to meet the large sum required for dividends on the enormous nominal capital fixed as the value of these properties. Taken roundly, the capital is about 200 millions sterling, and even taking 10 per cent. as a fair return for dividend and depreciation, a profit of 20 millions must be earned. It is difficult to arrive at their total output of pig-iron and finished steel, but taking this at 10 million tons (which is probably excessive), there must be an average profit of $£ 2$ per ton made on every ton turned out. This will probaby take all the time and attention of the combination and distract them from the unprofitable occupation of selling iron and steel at prices sufficientiy low to compete with English makers. We quite admit the fact that this combine may be able to produce all descriptions of steel, both in the raw and manufactured form, at a lower cost than our manufacturers, but this we knew before, and it is very probable that any further cheapening in cost is in the distant future. At the present time prices of pig-iron are higher in America than in this country, but prices of steel billets and rails are somewhat lower. It must be remembered that pig-iron has rarely been shipped except from the Southern States, and whilst we admit that large quantities of steel blooms, billets, and bars have come from the North, it has only been when prices were considerably higher on this side, or when they had a large surplus which was unsalpable at home. At present the American demand is in excess of the supply, and even admitting that a time may come again when there may be a surplus to sell, it does not follow that prices here will admit of this surplus being dumped on us. The
probabilities are that when trade is bad on one side of the Atlantic it will be much the same on the other, at least this has leen the experience of the past. So fir as sending iron and steel to England is concerned, the protection in the form of freights cannot be less than 10 s to 12 s 6 d per ton in the case of pig-iron, and about 20 s on manufactured-this, of course, is a through rate from the interior to this country. It is quite possible that America will continue to compete with us in sted rails for foreign countries, as freights can be arranged for large parcels, but in the case of a good portion of out foreign trade it will be more difficult to compete, at leas until such time as they have thoroughly organized linee of steam communication with foreign countries. however, may take a very long time, as it did in Ger? many.

Looking at the general position, two or three thiling stand out pretty clearly. First, there is the fact that the volume of trade, or rather the demand, has consideribi fallen off; this is most manifest in the exports, which for the first two months of this year, were only $386,66^{\circ}$ t. ns, against 604,757 tons in 1900 . This was a serious falling off, but if we make comparison with ${ }^{18}$ the decrease is only 45,536 tons. There probably bi not been anything like the same shrinkage in the holik trade. Secondly, there is the fact that, anticipativ iower prices, all buyers, whether consumers or merchall have been holding off, so that this explains to a con aralle extent the shrinkage in demand. Since the ket became steadier there has been more doing, and nite pretty certain that on any sign of an advance in pir orders would probably come out very freely. Thirlin there is the very important fact that, notwithstanu it the contraction in trade, there has been no growth stocks if pig-iron, and, actually, these are the smelle ever known, and are quite insufficient to meet any creased demand, if it should suddenly arise. It mily the necessity may not arise, but this is the most iup tant factor to be considered in looking at the trad the present time."

As the output in Canada is likely to assume : proportions ere long, we may look for no insignnifi influence from it upon the world's statistics and pris more especially as bearing upon the new attitude of manufacturers of this product in the neighborin? public.

LETTER CARRIERS' GRIEV ANCES.
We publish in this issue a communication froll whese interest in his fellow-man has prompted hive take up the cause of the apparently poorly-paid and 1y-cared-for letter carriers. On inquiry there are those who, on the other hand, have grievances the letter carriers, chief among which is that of voiced objection to climbing stairs in the proper of letters. Well, it may be, but such grierances the case of the driver who kept striking his hor ${ }^{\text {se }}$ e the latter kicked; but on investigation it was the horse kicked only because he was struck. letter carriers grumble occasionally on account dence will likely conclude they have a right to hefore they even reach the stairs. A man couraged through insufficient remuneration, expected to either work or walk very fast, "walking ticket" has been granted.


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## 3, 5 \& 7 TANNER STREET, LONDON, S.E., Eng.

CHECK TO U. S. TRADE.
Advices to the Philadelphia Record to the close of last rolume report that "the steady' upward march of the Whiche of exports of American manufactured goods Honths characterized the commerce returns for so many lave suff years after the panic of 1893, seems at last to iave suffered a serious check. The exports of all classes in the mave been pretty well maintained by the increase expartationent of agricultural products, of which the ncreased for the eight months ending with February 1901. Trom $\$ 5 \% 0,556,3 \% 5$ for 1900 to $\$ 658,030,729$ for leriod The exports of manufactured goods for this same it shows the trifling gain from $\$ 268,537,972$ for 1900 us years, how for 1901. The exhibit differs from previThe tors, however, im not affording a heavy advance.
830\%,924,994 exports of American manufactures were $\$ 380,78 \%$ \% 8 in the calendar year 1898, and rose to fores of 891 in 1899 and $\$ 441,406,942$ in 1900 . If the hactured of the last few months are a safe guide the manu4 loss as exports for 1901 will fall below $\$ 425,000,000$. Voveraber compared with the previous year was shown in $3,200,000$ last amounting to $\$ 1,300,000$, in December in $\$ 4,000,000$, in January $\$ 2,900,000$ and in February nearPods in fact figures of the exports of manufactured ent. of totaruary, 1900, were $\$ 34,226,128$, or 29.17 per ing figures tot exports of $\$ 117,377,818$. The correspondmounting for February last show manufactured exports Prorts of to $\$ 30,302,592$, or 27.30 per cent. of total Hont $\$ 6,400,00098,36 \%$. A total loss for the month of anry $60,400,000$, therefore, is made up to the amount of 4 consider cent. of manufactured goods.
Honths is forme portion of the loss during the eight hects of found under the two comparatively crude proin these copper ingots and refined oil. The net loss Tomethe two items was about $\$ 6,800,000$ for the eight ${ }^{3} 1,000,000$ ending with February. When the net loss of Man actured during the last four months in all classes of mison is much exports is considered, however, the comithe to the teh less favorable. Only a part of this loss exports reduced export of the two products named. Order in China cotton goods have been affected by the ho $\$ 4,800,000$, which alone accounts for a loss of steel mannofor eight months. Some items of iron , but others shares continue to show a healthy proot actual decline.

Taking details for February alone, agricultural implements show an improvement from $\$ 1,663,962$ for 1900 to $\$ 2,299,121$ for 1901; copper ingots, a decrease from $\$ 5,243,596$ to $\$ 3,002,319$; cotton cloths, a decrease from $\$ 1,504,334$ to $\$ 992,874$; electrical and scientific apparatus, an increase from $\$ 361,711$ to $\$ 577,736$; electrical machinery, an increase from $\$ 291,678$ to $\$ 566,494$; metal working machinery, a decrease from $\$ 585,854$ to $\$ 217,956$; locomotive engines, an increase from $\$ 386,765$ to $\$ 587,214$; miscellaneous machinery, a decrease from $\$ 1,661,778$ to $\$ 1,153,868$; boots and shoes, an increase from $\$ 330,7 \% 6$ to $\$ 469,645$; refined mineral oils, a decrease from $\$ 5,036,549$ to $\$ 4,049,366$, and manufactures of tobacco, an increase from $\$ 1,307,686$ to $\$ 1,639,665$."

THE ROYAL-VICTORIA LIFE INSURANCE CO. As an essentially Canadian institution, the RoyalVictoria has a claim upon all who are desirous of adrancing the interests and the prestige of this country. In years to come, when the company has developed into "one of the leading institutioms of this country," as the Vice-President, Mr. A. F. Gault, predicted it would become "at an early date," it will be a source of pride to those who can claim to have assisted in laying the first courses of the edifice. It is well to remember that a life insurance company in its initial stages may be even more thoroughly sound and reliable than one which has been in operation for years. A young company well managed, carefully watched over by a Board of experienced business men, such as those who compose the directorate of the Royal-Victoria, is entitled to every confidence. Last year the cash income from premiums and interest amounted to $\$ 95,420$, which was ani increase of 40 per cent. over previous year. If the business goes on advancing at that ratio of increase yearly, as is highly probable, the Company will ere long take a prominent position in Canadian life assurance. The reserves of $\$ 120,638$ were increased by the large ratio of 70 per cent. over 1899. The new business for which policies were issued amounted to $\$ 808,500$. Applications were declined for $\$ 107,500$, which indicates how carefully the lives are selected, a most important feature. The death claims were largely below those anticipated, indeed Dr. Roddick. the medical director, affirmed at the annual meeting that, "Since commencing business the net losses of the RoyalVietoria had only reached 35 per cent. of the expected

# WIRE ROPF WORKS Washington, Co. Durham, = England. 

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Makers of all clesoriptions of

## Wire Ropes for Mines. Tramways and other purposes. LONDON OFFICE-11, QUEEN VICTORIA STREET, E.C. GLASGOW OFFICE-19, ROYAL EXCHANGE SQUARE.

 Sole Makers of... NEWZLL'S PATENT TMIGROTMETER WIRE GAUGElosses." The Company has adopted $3 \frac{1}{2}$ per cent. interest basis for computing premiums to be charged on new polices issued after 1st January, 1900, and all these policies have been consequently valued oin the $3 \frac{1}{2}$ per cent. interest lasis in ascertaining the legal Reserve thereon. Owing to the rise in value of money since the costs of the war assumed such enormous proportions, the revenue from invested assets is likely for some time to yield a much higher percentage, the advantages of which will inure to the ultimate benefit of policy-holders, as the basis of the reserves being at so conservative a figure will add to the resources of the Company. Inclusive of the subscribed but uncalled up capital the assets now amount to $\$ 1,072,865$. The liabilities are stated as aggregating $\$ 321,638$, made up of $\$ 200,000$ paid-up capital; $\$ 120,638$ reserves, on valuation of the Canadian Insurance Department; and $\$ 1,000$, death claim awaiting proofs. We invite attention to the full Report which will be found on a later page. Mr. David Burke, A.I.A., F.S.S., General Manager of the Company, is one of the best known life insurance experts in Canada, ąnd he is supported bv a Board of Directors of exceptionally high standing in the commercial and financial world.

## CONSULAR REPORTS

There is much store placed by the consular system of the United States, and our own people are sometimes inclined to question the Government for not taking a leaf out of their book. It might be well for some of those who read these consular reports to make more diligent inquiry as to their correctness. There are consuls, no doubt, who, through carly knowledge of business practically acauired, or through a natural aptitude for affairs, have made themselves more or less useful to merchants and manufacturers in their native land, but these, we venture to say, are few and far between. Business men who travel and try to see for themselves know how superficial and often misleading are these renorts, not because the valuable knowledge is not procurable, but because of the incapacity in a general sense of the corsul trained in a political atmosphere to form correct business judements - to see throngh glasses other than those of his own home making. The consul is doubtless of great use in many respects to his people. but in matters of business he is not likely to be less fallible than what we understand hy "the man in the street." Canada is being
served as well as-if not better than-most countries by her own practical High Commissioner in England, who cannot, however, be everywhere.

## Conkespondence.

## THE LETTER CARRIERS AND CHRISTMAS.

To the Editor of the Journal of Commerce:
Dear Sir,-Some time ago I read an article in the Withes bearing the above title. The writer protested agaile the local authorities who forced the letter carriers to waty from four a.m. until 9.30 p.m., some of them not havis their midday meal, as they were not allowed to go out. a citizen I also protest against such tyrannical treatm in the of our faithful servants. Taking a keen interest in $d$ matter, I have interviewed a few carriers, every on what them corroborating your correspondent's allegationss , it d of them were very reticent, they seemed to be afraid speak.
They stated that it was not only during Christmas fin some of them were denied the privilege; nay, the righ ther their dinner, but, even now, they have not the time; ${ }^{\text {as }}$ must eat while sorting their mail in the office. About Christmas time a carrier who had been working from flo o'clock in the morning, on his way down to the 8 begged a loaf of bread from a driver; (a man earning day has not always money in his pocket). On arrid the office he was seen eating that half frozen bread io when asked if he had not had his dinner, with tears eyes he said that that was all he had since he had le at five that morning. This is revolting, Mr. and I appeal to the authorities to investigate and $P$ the heartless superiors who treat their subordinates such inconsideration.
I understand that eight hours constitute a day's the United States Civil Service. Why are our P.O. vants here forced to work 9, 10, 14 and 16 hours a Cannot the law be observed in the Civil Service here is in the U.S.? Asking for information in the ${ }^{m}$ New York P. O. official sent me the following "Eight hours constitute a day's work for letter cities, for which they receive the same pay as was the past for a greater number of hours per day." large, Vol, 25, page 157. The Supreme Court has (U.S. vs Post, 148, U.S., p. 124), that "the carrier is to eight hours work and to his pay if work is not to him. For any excess on any day he is entitled pay. The only offset that can be maintained is wher is off duty without leave. The department is at light keep a carrier employed eight hours each worl an but not to give him a deficit of work one day and dects. annther. A full day's pay is allowed under the

## Autablished 16 yeans.




## Menotatatrod FRANK H. PARKYN, LTD.

## "Olympie" Cyele שionks, - - GRANVILLE STREET, WOLVERHAMPTON, ENCLAND.

The Court for not exceeding eight hours service in any Mrade by Any postmaster who permits overtime to be hibited by the carrier in the performance of any work protion, will the Postal Laws, or in violation of this regulaThe law in liable to removal for cause."
difference in Canada is the same as in the U.S., the only long will being that here in Montreal it is violated. How liare ween this state of affairs be tolerated? The carriers some two asking for an investigation. There was one The party ar three years ago, but it was simply a farce. the inguiries; agst whom complaints were made presided at were not rep; and as the letter carriers and clerks through rear thesented by either labor party or lawyer, Dly answered they were not inclined to speak. They simcial would put the suggestive questions that the P.O. offiOttawa. His through the investigating officer sent from (q," In the name in each case - "Complaint not foundappeal to the name of this oppressed class of servants, 1 A word the labor unions to investigate.
to our letter , Mr. Editor, about the beggarly salary paid \$50 a month earriers. In Canada they receive from $\$ 28$ to tained onth, the latter being the maximum, which is at'an a mian after ten, twelve or sixteen years' service. How of your readers support his family on a dollar a day? Let some What the United solve this problem, I cannot. Let us see sification Unded States' carriers receive: "Section 598, Clasthee cities which Salaries of Carriers.-That there may be in first classes of contain a population of 75,000 or more, scoldass, whose salary carriers, as follows: Carriers of the the the class, whose salary shall be $\$ 1,000$ per annum; of the (Act third class, whose salaries shall be $\$ 800$ per annum, and of (Act of Jans, whose salaries shall be $\$ 600$ per annum.
places contary 3rd, 1897, par. 2, 24 Stats; 355 ). That in 5 containing a population of less than 75,000 there may

## Thos. Proctor \& Son,

Mskers of

Ships' Ventilators, Coamings, Tween = Deck Tubes, Signal Lamps, Smith Work, \&c....
 Englavd.

Works
GATESHEAD, ENGLAND.
be two classes of letter carriers, as follows: Carriers of the second class, whose salaries shall be $\$ 850$ per annum, and of the third class, whose salaries shall be $\$ 600$ per annum." (Id., par. 3.)
Here in a city of a population of nearly four hundred thousand, where the cost of living is so high, we pay our carriers from $\$ 350$ to $\$ 600$ per annum! And to reach the maximum it takes, as I said before, from ten to sixteen years, whereas in the U.S. the maximum is attained after three years' service. The judges are petitioning the Government for an increase of salary on the plea that their salaries are the same to-day as they were thirty years ago and that the cost of living has increased considerably. The carriers' scale of salary is the same as it was made nearly thirty years ago. It is only reasonable to expect that a readjustment should be made.

LIVE AND LET LIVE.

## PRATSE FROM ABROAD.

Encouragement in every forward move is found in the fact that free advertising has been given from quarters beyond its expected range. A recent issue of the Textile Mercury, of Manchester, Eng., contains the following:"We like the enterprise of the Government of the Canadian Dominion. Its fruits, in the rapid growth of its commerce, have already been seen, and they are of a most encouraging character. That the Government does not intend to stop at what it has already done is evident in the fact that it has decided to send a special Trade Commissioner to South Africa. His duty will be to seek to promote trade with the Dominion. The justification advanced for the appointment of this official is that at the end of the war

## Contractors to the British Admiralty and India Office.

## H. Charlton \& Co.,

## Engineers and Anchor Manufacturers,

 Gateshead=on=Tyne. = England.Telegraphic Address :
" UHARLTON HAWKS, GATESHEAD."

Sole Manufacturers of
IMPBOVED MARTIIN'S PATENT ANCHORS ..
For the Improved Martin's A nchor Company, Limited, London.

We have orders now in hand for over 300 tons of our Anchors for British Admiralty alone.

Atlas Works, - GLASGOW, SCOTLAND


## LOCOMOTIVE ENGINE BUILDERS \& MACHINE TOOL MAKERS

there will inevitably be a great development in the commerce of South Africa. The Commissioner will start at once, but he will remain a short time in England in order to consult with the Colonial Secretary and with the Colonial Agents General. We may all rejoice at this because Canadian prosperity is sure to contribute to cur own."

## THE MOHAIR INDUSTRY

A treatise on the subject of the Angora grat has been ecmpiled by the Department of Agriculture of the Ctited States, in which some light is thrown on the minufacture and use of mohair goods and the extent to which ther :ure likely to be used according as the decree of fashion will he led to permit. Among its interesting chapters is found the following:
"One of the reasons why the mohair industry has lag\%ed so in this country during the past fifty years is that the use of mohair goods was subject to the caprices of fashion. It would not be strictly correct to say that the industry has even got beyond the influence of fashion, but it is at least nearly so. There is now a steady demand for the product of our country, and much is imported besides. Dame Fashion is still whimsical toward all mohair goods, especially dress grods, but the mohair is mixed with other fibres for producing fabrics of strength and lustre, and the home supply is not nearly equal to the demand. Because of the limited and uncertain supply, some mills which have at times used mohair no longer attempt to secure it. They are prepared to use it as soon as the supply will warrant the undertaking. The president of the Sanford Mills, Sanford, Me., who has kindly furnished the bureau with valuable information, states that his mills consumed $840,000 \mathrm{lb}$. of domestic mohair and $460,000 \mathrm{lb}$. of Turkish mohair in 1899, a total amount of $1,300,000 \mathrm{lb}$. While these mills are believed to be the largest consumers of the domestic product, there are thousands of pounds consumed by other mills. Assuming that practically the entire domestic product goes to the mills for fabrication, the bureau addressed to the mills that consume mohair a request to be furnished with a statement of the amount of domestic and imported mohair used annually. From their responses it is learned that the total product of the United States for the year 1899 amounted to $1,077,000 \mathrm{lb}$. and the mills also used in this year $1,119,465 \mathrm{lb}$. of imported mohair.
"Only a small percentage of the domestic product of mohair is of superior quality. The greater amount is of
inferior quality from various causes: First, the fleece frol the crosses, beginning with the first cross is called molla and is indeed worth something; second, all of the cros up to the fourth or filth have a great deal of kelp in fleece (it never disappears entirely in any cross); duaill? efforts have been directed too persistently toward produdar a large, fine-looking animal, the fleece being a secon dit) consideration; fourth, the staple, when of superior qued nith is often too short. Many grades of mohair are mixed ${ }^{\text {mich }}$ silk and wool in a large variety of fabries in whim formerly was not used. It is made into dress all known as mohair, and much of what is usually called aled paca is nothing less than mohair. The fine fabric cir the camel's hair is also of the best mohair, and not from is the camel, as we would suppose from its name, 'Chamal' Ang Arabic word for camel, and the Arabs called the Ang wh goat the chamal. Mohair braids contest the markets silk braids and are never out of fashion. The wa which it is used with silk and wowl are numerous. to these fibres not only its brilliant inherent lustre. great durability as well. At present mohair is used in a variety of fabrics, for house furnishings, dres linings, braids, plushes, astrakhan cloth, and other test The short low and crossbred hair is used for blankets, robes, rugs, carpets, and low-grade goods generall, even this is worth more per lb, than most sheep wo ing from 10 to 20 cents per lb . The uses for mol ncreasing every year, and new outlets are being for $t^{11^{10}}$ it as manufacturers are advaneing in the variety products."

WAR SHIPS AFLOAT AND BUTLDING Great Britain is still far in the lead in naval ton $n^{99} \mathrm{~m}^{\text {d }}$ the great nations of the world. The relative stre tatel the six naval powers apears in a comprehensive stat issued by the U.S. office of naval intelligence, of the ing and future fighting forces of the leading nations, cordance with present programmes of increase. tonnage of these Powers is far in excess of the e mercial tonnage of some, and for at least two Powe number of war ships now building exceeds the strength of those navies ten years ago. An apprositm ${ }^{2}$ mate of the sums of money being spent alone crease plans by these six Powers is placed at nearly billion dollars, and the amount represented in ${ }^{\text {s }}$ ready built could scarcely be calculated.


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## Commercial St.,

. Middlesbro'-on-Tees, Eng.
(Cut will be inserted next week.)

Built and building, the naval tonnage of Great Britain exceeds that of France, Germany and Russia combined, but by a narrow margin, and that of France, the United States and Germany by less. As now ranked, Great Britain maintains the lead over all nations by ai large limit, both in the existing strength of her navy and in number of tons building, with France next in rank. Ther comes Russia, and behind her the United States, which has displaced Germany and leads her by 3,000 tons displacement of her ships. Japan is the sixth naval Power, and Italy is supposed to be about the same strength, although it lies more in vessels built than building, for the finances of Italy for some years have not admitted of any liberal provision for enlarging her naval establishment.
Italy was drained for years under her agreement with Germany and Austria to maintain a strong army and navy, and went almost to the limit of her resources to keep the pace required by her neighbours. Her vessels were at one time the best in Europe, and while her naval power has remained almost at a standstill for the last five years, she has still a most effective navy of great, heavy fighting ships.

Before the Spanish war the American navy was prowawy belsw even that of Japan in strength, but with the increase due to the hurried completion of a large number of vessels since 1897 the total naval tonnage has greatly advanced and places the country only a few thousand tons behind Russia. As compiled by the U.S. Intelligence Bureau, the naval strength of the U.S. is stated as follows:
First-class battleships above 9,000 tons, built, 9 ; building, 8 ; second-class battleships and coast defence vessels below 9,000 tons, built, 8 ; building, 4 ; armored cruisers, 2 built and 6 building; protected cruisers and unprotected cruisers, not armored, built, 18 ; building, 9 ; smaller cruisers, 26 built; four destroyers are completed and 16 are building; torpedo boats, built, 23 ; building; 12 ; eight training vessels are also built. This gives a total of 98 vessels built, representing a tonnage of 302,650 ; 55 building, representing a tonnage of 247,420 , or a total of 153 vessels, with a tonnage of 550,070 tons. This does not include, however, a large number of smaller ships that cannot be classed as fighting ships.
Great Britain's total naval tonnage is $1,795,410$, which represents 646 war ships, over three times the tonnage of the United States and four times the number of war ships. She has 45 first-class battleships built, with a greater tonnage than the total of the entire American navy, In addition, she has 11 first-class battleships building, of more than half the total naval tonnage of Japan. There are 25 second-class and armored coast defence vessels built. She has 11 armored cruisers in service and 14 are building. In the cruiser class she has 77 vessels built, or more ships in tons than the entire strength of Germany. Of the smaller cruisers, between 1,000 and 3,000 tons, she has 72 built and eight building. Of the little gunboats and cruisers there are 55. Her destroyers built number 108, greater than the whole

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torpedo-boat tonnage of the United States built and building. She has, in addition, 42 building. Her torpedo-boats number 167, with two building. Her training vessels number nine, giving Great Britain 569 vessels built and 77 building. The tonnage of vessels building now exceeds the total tonnage of the Italian navy and is larger by nearly 100,000 tons than the total naval tonnage of Japan.
France, with a total tonnage of 714,190 , represented by 428 vessels built and building, is the second ranking Power. Her strength is composed of 19 first-rate battleships built and one building. This is exclusive, however, of several battleships she is expected to authorize during this year. She has 25 second-class battleships and coast defence vessels built and 10 armored cruisers built and 11 building. Of the larger cruiser type, unprotected, she has 22 built and two building. The smaller cruisers number 17, , and the gunboats, and cruisers below 1,000 tons number 15 . She has 55 destroyers and 228 torpedo boats, and in this respect is close to Great Britain. In addition there is a large number of submarine boats and training ships building. Her strength built is 400 ships, and vessels building number 28.

Germany's naval tonnage amounts to 447,840 tons, represented by 253 ships built and building. Her battleships built number 9 , and she has 5 building. She has 26 vessels of the armored cruiser and coast defence class, however, but none building. In armored cruisers she has but four completed and two building. Of the other vessels Germany has of the torpedo boats 132 built and none building, compared to 23 built for the United States and 12 building.

Russia has a total tonnage of 569,580 , represented by 332 different war ships. In battleships she is strong, with 15 completed, and seven building, and in second-class battleships very strong, with 19 built. Of the armored eruiser type she 11 completed, more than Germany and the United States combined, and one building, but of the cruiser class and gumboat type she has fewer vessels than the United States and Germany. Her chief fighting strength lies, therefore, in her battleships and armored cruisers, and these bring her total tonnage to the point where it is above Germany and the United States. In torpedo destroyers and torpedo boats, she has 215 , nearly all of which are completed. Russia has, therefore, more torpedo-boat craft than any Power save France.
Japan has a naval tonnage of $250,8 \%$, represented by 138 war ships. Her battleships number but four, but she has two building and her armored cruisers, six builti and one building. She has also five second-rate battleships and coast defence vessels. She is well provided with the smaller cruiser type and has 11 destroyers and 55 torpedo craft completed and some building. Japan's navy, it must be remembered, is the growth of not more than 15 years.

## BUCKINGHAM, QUE., NEWS.

'this town is quietly but surely preparing for a bootl building which will undoubtedly last through this year. ${ }^{2}$ the west side the James MacLaren Co, Ltd., are making complete change in their mills, the small one has been with larged, all the old machinery taken out and replaced steall baind mills of the most modern type, to be fed by steing power; a large shingle, lath and pickets mill is also atation $^{10}$ built on a large scale. This firm enjoy a high reput pill for the excellence of their manufactures. Their large is being taken down altogether to make room for and mense pulp mill, which is to be erected during the year in a strong force of laborers are kept constantly employed the preparatory work requisite for the undertaking, ele ing the selected site, and building great dams and pier. restrain the force of water in the Du Lievre river, at pres coffer-dammed a short distance above the which under perfect control. The iron flume through welel the pulp mill is to be fed will be large enough to derl several thousand horse power.
Several new houses are to be built, the construction which will commence shortly. There are now quite a ber in course of erection. Mr. A. D. Cameron will mence building operations for a handsome block on of Main and Bridge streets. The building will be feet, basement and first storey of cut stone, the rell two storeys of brick, wherein the Ontario Bank will the corner, which will be fixed up handsomely and 26 feet by 55 . The contract has been let for Mr. pierre's hotel, which will undoubtedly be the larg most attractive in town. The exterior of the new po in course of erection by the Federal Government, completed. It is a handsome building made of brict will cost from $\$ 12,000$ to $\$ 15,000$. It is to be comp The May 1st. Mr. J. Fauteux is the contractor. - Ine are coming down from the shanties, many hundred in already reached home. They say they had a fine work and cut more lumber than in previous winters. is talk of another wholesale liquor store to be in this town for the first of May next.-It is said C.P.R. will build another branch line from the main new pulp mill and a large bridge over the Du Lierth -A number of teams are hauling "spar" from the for the chemical works here. The Electric Reductine (Ltd.), is rushing and doing a great deal of busine employs about 125 men, works running night
-Clarke \& Clarke, leather merchants, Toronto, hia moved to 41 Yonge street.

## R.\& S. BAXTER <br> 81 Murrygate, DUNDEE, SCOTLAND. <br> works: Commercial Court. <br> MICA <br> Mrooriters "u and manufacturers of MI For All Purposes. <br> Large Stocks at our Stores in Dundee, of Ruby, Olear and Clouded. Regular shipments recelved direct from the mines. <br> CORTRAGTORS TO HIS MAJESTY'S GOVERMMENT.

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The mine
The fisheries
The forest Animals and their produce . Agriculture Manufactures Miscelaneous

Total
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## Total

The exports of mine products show an increase of over $\$ 18,000,000$, and manufactures a betterment of $\$ 1,686,549$ during the first eight months of the present fiscal year. On the other hand, there was a falling off of $\$ 300,000$ in fisheries, $\$ 1,500,000$ in forest products, $\$ 566,000$ in animals and their produce, and $\$ 900,000$ in agricultural products.

## RECENT FIRES.

Montreal, April 1.-Kelly's music store damaged. Started from stove.-The G.T.R. elevator at Iona, Mich., was burned on the 31st ult., with considerable grain and wool. Total loss about $\$ 35,000$; fully insured.-Montreal, March 29.-Residence of W. O. Roy, Mount Royal Cemetery, burned, with most of furniture.-Montreal, 29.-Dwelling and junk store of Mr. Veune damaged.-Minniae, N.B., Mar. 31. The Caledonia saw and grist mills, owned by J. B. Adams, burned. The loss is between eight and ten thousand dollars. There was $\$ 3,000$ insurance on the building, and machinery, $\$ 2,000$ in the British American, and $\$ 1,000$ in the Western, and $\$ 1,000$ in the Western on the stock. Montreal, 2.-Jackson \& Cheeseman's sash and dowr factory damaged. Insured in London and Lancashire and North British and Mercantile companies.-Toronto, 1.-Toronto Glass Works suffered about $\$ 300$ damage. - Essex, Ont., 1.-Residence of John Patterson burned. Nothing saved. Supposed lamp explosion. Loss about $\$ 3,000$; in


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[^5]-The offices at the north end of the Temple Building on St. James street, in this city, are being prepared for ocean-
pation by the Eastern Townships Bank, who have for some time been contemplating the opening of a branch in $\mathrm{Mon}^{\mathrm{MV}}$ real.
-From Portland, Ore., it is learned that at a recent meet ing of the directors of the Pacific Coast Lumber Associar ion and representatives of the Oregon \& Southwester Washington Lumbermen's Association at Tacoma it whap decided to advance the price of lumber for Eastern ship ments $\$ 1$ per 1,000 .
-A special committee of the Ontario Legislature, which has had under consideration a bill empowering municipal ${ }^{\text {a }}$. ties to prohibit the use of trading stamps within their bout diaries met som days ago and decided to report in favor the bill with an amendment giving the trading stamp Jer panes until January, 1902, to go out of business. iss ${ }^{14}$ chants and manufacturers will be given power to rede enl coupons similar to those of the stamp companies, rede tr able by themselves.
-Mr. James Coristine, come of our most respected all $^{11^{d}}$ prosperous citizens -chief of the leading wholesale hat an fur house bearing his name - has had the misfortune " a severe fall on Wednesday last by which he sustained be fracture of the ankle bone. Mr. Coristine hopes around in three or four weeks. His many friends- will they are to be reckoned throughout the Dominionwish him speedy recovery. Our filthy streets are anything but safe just now.
-Mr. John Paton, well known in banking circles, died London, England, the 30th ult. Mr. Paton was at one the a resident of Kingston, Ont., and later represented Nell Bank of British North America for some years in balk York. In 1874, with Morris K. Jesup, he formed the ing firm of Jesup, Paton \& Co. In 1892 Mr . Paton beck., Ne l special partner in the firm of Curler, Morgan \& Co., ${ }^{\text {bit }}$ York. In that year he went to London to live, and and at quently became a Director on the Court of the Bal British North America. He was born in 1830.
-The Legislature of Nova Scotia, says a Halifax is seriously interfering with Halifax and Dartmoutid. ste $^{\text {l }}$ the subsidies the two towns proposed to vote to a subsidy shipbuilding enterprise at Halifax. Dartmouth's sup pi ad of $\$ 100,000$, the House of Assembly says, shall not shall
 paid so much a year, at a tonnage rate. It shall be br by results. Halifax voted $\$ 200,000$. The proposal a House is that half of this may be paid outright to

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"fold.
York letter states that Mr. M. P. Davis of QueIs obtained the contract for the construction of canal docks int, which is to be utilized for operatnt contracts that vicinity, is placing a number 04,000 plant which is tor equipment and so forth, in the units. Which is to be a water-power one, will deThe Bullock Electric Manufacturing

Co. of Cincinnati, Ohio, has secured the contract for the building of the first four three-phase electric generators to be installed in the plant. It is estimated that fully $\$ 500^{\circ}$,000 will be expended for equipment, etc.
-A Pitsburg dispatch has it that the glass lamp manufacturers are taking options on the lamp factories throughout the country and the indications are that there will be another combine in the glass business, with a capitail of between $\$ 5,000,000$ and $\$ 10,000,000$. Should the combination be effected the headquarters will be located there. -The Star Tin Plate Works, at Etna and Twelfth streets, idle for about six months, will resume operations on April 8 , and give employment to between 500 and 600 men. The Star Works are owned by the American Tin Plate Co., and the plant was the only one idle of that concern in the vicinity.
-Col. Dent, who has been appointed by the British Government to purchase horses for the army, arrived at Montreal recently. In the course of an interview, he said: "I shall purchase one thousand horses as soon as possible, and ship them to England by way of Boston or Portland, the port to be decided upon later. I shall advise the establishment by the Home authorities of remount depots in various districts throughout Canada. My plans cannot be definitely stated until I confer with His Excellency the Governor-General, but I shall certainly pay a visit to the North West before my return. After navigation opens animals purchased in the future will go from Montreal.
-Halifax, N.S., Notes.-Premier Murray brought down the financial returns in the House on the 1st instant. The probable revenue is placed at $\$ 1,034,906.42$, and expenditore at $\$ 1,026,965.89$. The sum of $\$ 469,000$ is estimated from mines royalties, and $\$ 30,000$ from succession duties. Crown lands, are expected to yield $\$ 35,000$. The expendstore embraces $\$ 258,000$ for education; $\$ 141,000$ for roads and bridges, $\$ 148,000$ for debenture interest, and $\$ 35,000$ for agriculture. The Premier, at the request of members of the House of Assembly now in session has appointed a committee to enquire into the method of working and rates of interest charged by Ontario and other loan societies doing business in Nova Scotia. The committee will start its enquiry at once.
-It is stated in a recent dispatch from Rossland, B.C., that the Le Roi, War Eagle, and Centre Star mining companies have under contemplation the bringing in of water from near Sheep Lake, and the erection of one or two large concentrators. A line to bring in the water will cost $\$ 150,000$, and the concentrators will cost considerably more. When the plants are in operation it is claimed that $\$ 4$ ore can be made to pay, as the ores can be concentrated from three to ten into one at cost of sixty cents to the ton. The operation of this plant would double the output of the camp. It is claimed it will be put in operationd this summer.- During the past week the Granby smelter at Grand Forks treated 4,400 tons, the total amount of tons treated there to date being 114,000 tons,-


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The shipments during the past week were as follows:-Le Roi, 4,060 tons; Centre Star, 2,160 tons; War Eagle, 870 tons; Le Roi No. 2, 728 tons; R. G. Western, 600 tons; Iran Mask, 60 tons. Total, 8,478 tons.

## LEGAL RECORD.

The following is a record of transactions and cases in our Canadian courts of law, comprising Writs Issued and Judgments Rendered for sums of $\$ 300$ and upwards (Montreal, from $\$ 175$ and upwards), and Chattel Mortgages and Bills of Sale (for sums of $\$ 550$ and upwards), as taken from the public records. It will be understood that the actions or items do not necessarily affect the credit and soundness of the persons or concerns named, as they may have been paid or otherwise settled, and that good defence may exist in case of writs, etc.

## WRITS ISSUEI-ONTARIO.

Cayuga S.-J. W. Hohnes et al vs C. B. Fradenburgh, \$2,015; Galt-J. \& T. Bell vs E. H. Simson, $\$ 1,413$; Toronto J. Singer vs Canadian Suspender Co., $\$ 4,509 ;$ H. S. Mara vs T. F. Worts and E. S. Cox, $\$ 1,016$; Elice-F. Wick vs W. Heiden, $\$ 1,000$; Iroquois-Grand Trunk Ry. vs Iroquois Water Works Co., et al, $\$ 1,086$; London-Dominion S. \& I. Socy. vs R. M. McEcheran, $\$ 1,046$; Montague Tp.-W. Jones et al vs J. Code, $\$ 746$; Seaforth-First Natchez Bank vs E. C. Coleman, $\$ 2,085$; Toronto-Alpine Dairy Co. vs City Dairy Co., Ltd., $\$ 3,000$; Waterloo Tp.-H. Schafer vs Margt. Bear et al, $\$ 832$; Yonge Tp.-B. J. Saunders vs J. B. and Esther Saunders, $\$ 3,361$.

WRITS ISSUED-MANITOBA \& N.W.T.
Didsbury-W. R. McCormack, $\$ 346$.

## JUDGMENTS RENDERED-ONTARIO.

Toronto-W. A. Gage ag't W. Kipp, $\$ 2,000$; CasselmanW. R. Brock Co. agt P. Bissonette, $\$ 603$; Grey-British Mortgage L. Co. agt C. Nebel, $\$ 2,070$.

## JUDGMENTS RENDERED-QUEBEC.

Bennett Settlement-L. I. Frechette agt Maggie Bennett, $\$ 800$; Montmagny - T. Woods agt Mutual Assurance Co., $\$ 655$; Miontreal-U. Garand et al agt Baie des Chaleurs Ry.

Co. et al, $\$ 968$; T. Valiquette agt J. A. Rodier, $\$ 322$; Agathe-Molsons Bank agt A. Bell \& Co., et al, $\$ 8,000$; Louis-J. N. Dupuis agt De. M. McTavish et vir, $\$ 663$; Hull iington-De. C. Homier et vir agt De. M. E. Roddick, $\$ 0.0^{\circ}$ 000; Montreal-E. Lalonde agt E. Deneault, $\$ 650$; R. C. A1 derson agt J. A. Humphrey, $\$ 666$; J. Dunlop et al esql. ag M. Laurier, esql., \$5,908.

## EXECUTIONS-QUEBEC.

Montreal-T. Prefontaine et al agt J. Hoolahan, $\$^{690}$ D. Pariseau agt De. A. Huot, $\$ 457$; Hon. L. F. R. Masson pre A. Lemieux, $\$ 15,252$; De. Eva St. Armand et vir agt A. Bet vost, $\$ 513$; He Bizard-Eva St. Armand et vir agt C. Be nier et al, $\$ 354$; Eva St. Armand et vir agt P. Boileau $\$ 559$; Montreal-A. E. Gauthier agt R. Cloutier, $\$ 553$.

JUDGMENTS RENDERED-BRTTISH COLUMBIA
Vancouver-W. A. Dean, $\$ 353$.

## JUDGMENTS RENDERED-NOVA SCOTIA.

## Windsor-G. W. Graham, $\$ 423$.

CHATTEL MORTGAGES - ON.TARIO.
Esquesing Tp-A. F. Little to A. G. H. Luxton, \$1, Hall Gwillimbury E. Tp.-C. D. Willson to E. Wilson, $\$ 800$; ${ }^{19}$ ilton-M. O'Neil and wife to H. Kuntz, $\$ 1,250$; Oshaw W. H. Thomas to Ontario L. \& S. Co., $\$ 11,320$; Ottaw ${ }^{\text {a }}$ W. H. Thomas to Ontario L. \& S. Co., $\$ 11,320$;
A. Corry to Ottawa Brick Mfg. Co., $\$ 4,375$; Peterbor oug J. J. Lynch to J. Lynch, $\$ 915$; Teeswater-H. B. $O^{\prime} \mathrm{CO}{ }^{\prime}$ to F. S. O'Connor, $\$ 900$; Toronto-G. A. Evans to C. F. J. $\mathrm{I}^{\text {ar }}$ ner, $\$ 1,652$; D. Ford to W. B. Tindall, $\$ 2,500$; Mrs. J. son to J. Goebel, $\$ 1,000$; C. K. Rogers to O'Keefe br wife ${ }^{10}$ Co., $\$ 3,938$; Toronto Junction-G. R. Cumming and wi W. T. Kelly, \$1,063; Wiarton-Johnston \& Hooey to Ames \& Co., $\$ 1,091$; Woodslee S.-H. C. Reese to Suther Pr Innes Co., $\$ 3,986$; Crowland-J. Webber to Hamilton \& S. Socy., $\$ 1,000$; Dundas-Elizth. Green to H. Kuntz 063 ; Goderich-O. Sturdy to F. J. Mack, $\$ 800$; Hamil T. H. Lawry to T. H. P. Carpenter, $\$ 1,000$; Ingers 0 Alderson to T. Prouse, $\$ 1,753$; London-Turvile o A. M. Smith \& Co., $\$ 3,117$; Pieton-Hepburn \& Tho E. J. Healey, $\$ 3,591$; Ruscomb-G. Hunt to Suther ${ }^{\text {I }}$ co Innes Co., $\$ 1,015$; Toronto-Church of England Pu ltd., to E. R. C. Clarkson, $\$ 4,298$.

CHATTEL MORTGAGES-BRITISH COLUMBIA.
Raza Island-J. H. Milton, $\$ 1,000$.
> -The new building erected by the Bank of Montreal at Sydney, N.S., is quite in keeping with that centre of the iron and steel industry.
> -Frank Reardon, proprietor of a large painting and decorating establishment at Halifax, N.S., assigned. The liabilities are about $\$ 20,000$.
> -M. W. C. McIntyre, chief of the firm of Mctntyre, Son \& Co., left via New York on Thursday last for a business trip to the manufacturing centres of Great Britain and the Continent.
-The annual meeting of the representatives of the rail and lake and allwater lines was held at Montreal on the 3 rd instant. The rates and tariffs for the season of 1901 were arranged on practically the same basis as in previous years.

## FINANCIAL.

Montreal, Thursday, April 4, 1901.
The St. Lawrence Lloyds Company is getting its incorporation Bill through
the Committee stages with little culty. It is not likely, howe have the power of accepting ment assistance by way either nus, grant of land, or guarant bonds. It is one thing, as the Minister said, to have the aceept such aid, it is quite a matter to get it. It would be most unjust for the Go to grant such favours to one which others, doing the same business, do not enjoy nor

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## Iaurieston FALKIRK,

Foundry, Scotland.


66 Special Prices to Canadians under New Tariff. RROSEBANK",
$\rightarrow P \cup R E:$

## M(ALTMYHEM,

$\mathrm{D}_{\text {istilled exclusively }}$ from the Highest Quality of Scotch Malt.) ROSEBANK DISTILLERY, Ld., FALKIRK, SGOTLAND.
IVe Canden Ion Comamy, LItal,


Gricultural rain water goods. grates. ranges. hortioultural, GENERAL bylders' castings. gas \& water piphe, \&c. amelon Iron Works, - Falkirk, Scotland
for. The Lloyds would do well to enlarge the amount of paid up capital required before commencing business, as the amount stated will act to its prejudice. The affairs and proceedings at the City Hall show the need of some expert financiers; or business men of experience in money matters, in the City Council. Many weeks have been spent wrangling over loans that are quite small for a city so wealthy, and the upshot of the chief one, the proposed loan of one million and a half, is that only one half of this sum is found to be needful this year, so the balance can be left over until 1902. Had the loan been effected there would have been a loss of interest, or, the money would have been appropriated for other purposes than those for which it was borrowed. The Americans are lucky in the capture of Aguinaldo, as it will stop their enormous war expenditures in the Philippines. Money in England is easier, though the war loans weigh heavily on the money market. Happily trade is very prosperous or the situation would be serious. On 'Change there has been considerable activity. Speculators seem confident of prices advancing, which they are doing under this bullish feeling. Gas and Electric are moving up to 250 . The former has been selling at $2431 / 2$ to 245 , and Electric about the same. Rumours of another company being roped in are not confirmed. Some prize "the blessed privilege of being independent," more than a good offeruntil the offer reaches their own figure. Montreal St. has been selling free1 y at 282 to 283 ; Iron and Steel, common, $371 / 2$; and preferred, $881 / 4$ to $881 / 2$. A few Bank of Montreal have gone for $2581 / 2$; Commerce, 152; Molsons, 197 to 1971/4; Hochelaga, 135; Dominion, $245 \frac{3}{4}$; Hamilton, 207; Western Assurance, fully paid, 114. Paris, exchange on London, 25f. 17 c .; Berlin, 20m. 43 pf . Consols, $951 / 2$. Local rates for sterling exchange, 60 's, $91 / 4$ to $93 / 8$, demand, 10 to $101 / 8$. Money rates remain unchanged.

## El Padre Needles

10 Cents.

## Varsity,

5 Cents.
The Best
-CIGARS
that money, skill, and nearly halfa century's experience can produce.

## Made and Guaranteed by

## 

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West Hartlepool and
4 Fenchurch Avenue, LON DON, E.C., Eng.

# LONDON to HALIFAX, N.S., and ST. JOHN, N.B. 

# Through Bookings to all parts of Canada and United States ; also to Bermuda, Turk's Island and West Indies.-Fortnightly Sailings. 

AGENTS:<br>\section*{FURNESS, WITHY \& CO., Ltd.,}<br>Halifax, N.S ; St. John, N.B Montreal; Boaton; New York; and Chicago ;<br>THOMAS RONALDSON \& CO., Ltd,<br>34 Leadenhall Street,<br>LONDON, E.C., Eng.<br>

The only Direct Line to HALI. FAX, N.S., and ST. JOHN, N.B., throughout the year. Passengers by this route avoid the incon venience and discom fort of landiog at Rimouski, or the long railway, journey from Quebec or Montreal,

Manager in Montreal
JAMES THOM,
44 St. Francois $=$ Xavier St.

The following is a comparative table of stocks for week ending April 4th, supplied by Chas. Meredith \& Co., Storek Brokers, Montreal:-

| Banks. |  |  |  |  | Shares. <br> sold. | Averave <br> same <br> date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| date |  |  |  |  |  |  |

## Miscellaneous.

C. P. R. .. .. .. $1457 \quad 931 / 2 \quad 921 / 2 \quad 971 / 2$ Com. Cable .. xd $7161733 / 8 \quad 1701 / 4172$ R. \& O. Nav. Co.. 992 1111/4 110110 Detroit Ry. .. .. 100 755/8 755/8 Mont. St. Ry ... 6940 2861/4 278200 Do. New Stock. 325276271 Montreal Gas xd19392 $245 \quad 237188$ Bell Telephone .. 37167 1651/4 180 Royal Electric .. $4575245 \quad 2351 / 2208$ Toronto Ry. xd. 3098 1101/4 $107 / \mathrm{s}$ 891/4 Montreal Cotton . $50 \quad 130 \quad 130 \quad 136$
Can. Col. Cot bds. $2000 \quad 98 \quad 98 \quad 100$
Dom. Cotton Co.. $12582 \quad 80 \quad 97$
Dom. Coal pfd. . 59111 110 $\frac{1}{4} 115$
Do. common. . $460 \quad 39 \quad 381 / 4 \quad 47$
Do. Bomids .. .. 2000 1101/2 1101/2
Dom. Steel pfd. . $922 \quad 883 / 4851 / 2$
Do. Common . 305 -381/2 35
Do. Bonds .. . 22000 883/8 $881 / 4$.....
Republic . .. ... $24200 \quad 26 \quad 24 \quad 1053 / 4$
Virtue .. ... .33000 19 17 17 116
Payne .. .. ..... $3250 \quad 40 \quad 38$ 1291/2
Twin City .. ... $850 \quad 76 \quad 753 / 8 \quad 651 / 2$
Can. Gen. Elec. . $502271 / 42271 / 4$

## BRAZILIAN EXCHANGE,

For two weeks ending April 2nd, 1901. March 20 ... ... ... ... ... 11 23-32d


## MONTREAL WHOLESALE MARKETS

Thursday, April 4th, 1901.
Warmer weather has given an air of Spring to the streets which for five months have been jingling with the sleigh bells. The rain and slush have interfered with much trade that is generally observed with the first approach of Spring. Values show little change. Dairy products are dull and neglected. A large quantity of cheese is still held, but the English market is in shape to speedily dispose of large supplies. Dry goods are inviting interest, values are steady except in linens which persist in climbing higher. Hardware is active with old and new orders. Groceries are unchanged. Hides are lower, but this is not unusual during the present season. No failures of importance are recorded for the week.

Butter.-Receipts are gradually increasing, supplies of new made being much larger. The tendency, as a result, is in favor of buyers. Prices are unsettled; still, when goods are pleasing there is no difficulty experienced in moving suplpies quickly. Newmade butter is quoted at 21 c to $211 / 2 \mathrm{c}$; finest October make ranges at from 19 c to 20 c , with under grades in large supply and difficult to move. There is no local outlet for anything under choicest. In dairy there is a good trade passing. Finest new Townships is worth 20 c to $201 / 2 \mathrm{c}$; fall make, 14 c to 17 c , as per quality. Good sweet roll butter in $1 / 2$ brls. fetches $161 / 2 \mathrm{c}$ to 17 c 1b. Winter-make slow at 14 c to 15 c . Cements, Firebricks, Etc.-The market has not assumed active life yet, but it is stirring uneasily owing to rumors that the American cement may be encroaching with the opening season. This cement compares favorably with the German high grade but is lower in price. It is shipped in bags, which are returnable at a price, this being in itself quite a profit as against the barrel goods which can offer no such rebate. Prices, meantime, are unchanged.

Cheese. - A dull market with but light business passing. Quotations ${ }^{\text {oll }}$ finest vary as to color. Some report business at $91 / 2 \mathrm{c}$ to 10 c , while other ${ }^{\text {s }}$ share the view that orders are unable to be procured at the latter price. Stocks are still heavy, and lower prices are looked for. A late estimate of the quantity in stock in Canada places il at about 120,000 boxes, nearly trea thirds of which is held at Montrea. About the half of this is held on Ens lish account. The following circula has been addressed to the dairymen Western Ontario: - "It having beet brought to the notice of the cheese porters of Western Ontario that a ce tain party has advised factorymen, circular, that there is every prospec of a good demand for April chee ${ }^{2}$ e and that they are preferred by whe to the spring make following. the undersigned, most emphatically ${ }^{95}$ sert that all our advices from Gro Britain and elsewhere, are directly trary to the opinion expressed in the communication referred to. would strongly urge upon factory not to be inveigled into making cheese by the veiled insinuation the April make is preferred to make. The inference that they make April cheese and then stop ing May, is too ridiculous to requ comment. The object is oblde to have a quantity of early to de cheese thrown on the market press the value of summer chee ${ }^{\text {se }}$ is a fact, well known to the cheese trade, that there is an ams supply of cheese in dealers' haw supply the trade, at least, up to so that any April goods turne can only tend to lower the values for cheese following."
Chemicals, Oils, Etc.-Prices are changed. Both linseeds and turpel are steady at last week's quotal Seal oils are still scarce. A St. Jo Nfld., dispatch states that the ste ${ }^{2 a^{112}}$ Ranger with 30,000 seals and steamer Labrador with 20,000 se rived there lomi the 2nd instant. steamer Algerin, with $21,000 \mathrm{se}^{\text {als, }}$

# Old Outer Covers 

 Repaired Equal to New or Bought for CashRe-Lining with Canvas,<br>New Rubber (any pattern)<br>(According to quality and weight.)<br>3s. Od. each<br>6s. 6 d . to 5 s. 6 d .

${ }^{1}$ TRIAL ORDER SOLICITED
N.B. -We cannot Repair or put in New Wires.

A Variety of SECOND-HAND COVERS, any size [equal to new] in atock, 10/6 each.
Fall Particulars of the
[Of the Best Workmanship and Material.]
IMPERIAL TYRE \& RUBBER CO., itd.
27 BROOKE STREET, HOLBORN, LONDON, E.C., Eng.

STOCKS AND BONDS.


[^6]also arrived. Ten ships, half the sealing fleet, are now home. Their catches total 223,000 seals.
Eggs.-The market opened firmer at the beginning of the week with sales at $15 \frac{1}{2} \mathrm{e}$ to 16 c dozen; but later on receipts increased and supplies are now in excess of requirements. The result is an unsettled market with prices dropping quicker than anticipated. Sales to-day at $131 / 2 \mathrm{c}$ to 14 c .
Flour and Feed.-The flour market is unchanged as to quotations with a good local demand continuing. As for feed the same unusual conditions prevail, the general trade calling for supplies with all mills sold far ahead. Prices are firm without change. Quotations are: Winter wheat patents, 3.65 to $\$ 3.85$; Manitoba patents, $\$ 4.30$; strong bakers, $\$ 4.00$; straight rollers, $\$ 3.30$ to $\$ 3.40$; do., in bags, $\$ 1.60$ to $\$ 1.70$; bran, bulk, per ton, 17; shorts, do., $\$ 18$; mouille do., $\$ 21$; rolled oats, per barrel, 3.35 to $\$ 3.40$; do. per bag, $\$ 1.65$ to $\$ 1.70$.
Green Fruitg, Etc.-Warmer weather is infusing activity into trade. Commission dealers are kept busy, while arrivals of additions to the summer variety serve to heighten the growing calls from the retail grocery trade. Lemons and oranges are steady under a good demand. Strawberries are still scarce as are almost all summer samples from Southern climes. The steamship Jacona has sailed from Messina direct to Montreal with a cargo of 57,000 packages oranges and lemons, and the Bellona is reported loading at same port. The Tiverton sailed from Sorrento on March 27 for this port, with a cargol consisting of 22,000 boxes Messina lemons, 2,500 boxes Messina oranges and 13,000 packages Sorrento fruit, principally oranges. There will probably be a fourth, the Escalona, with a general cargo including fruit. A satisfactory sale of California fruit took place at the Montreal Fruit Auction Company's rooms, on the 1st instant. The offerings were five cars, over 2,000 packages. Fancy navel oranges sold at $\$ 2.20$ to $\$ 3.30$ per box; Ruby blood oranges at
$\$ 2.25$ to $\$ 2.60$ per box, and at $\$ 1.20$ to $\$ 1.40$ per half box; choice navel oranges at $\$ 2$ to $\$ 3$ per box; Tangerines at $\$ 1.55$ to $\$ 2$ per half box; grape fruit at $\$ 1.65$ to $\$ 2$ per box; seedling oranges at $\$ 1.95$ to $\$ 2.20$ per box; California lemons at $\$ 1.75$ to $\$ 2.55$ per box; Easter Burrie peans at $\$ 1.10$ per box; apples at $\$ 2.90$ to $\$ 4$ per barrel, and bananas, which were over-ripe, at 80 c to 85 c per bunch. The quotations are as follows: Winter apples, barrel, $\$ 3$ to $\$ 3.50$; do., fancy, $\$ 4.00$ to $\$ 5.00$; Oranges, Valencias, 420 s , $\$ 4.75$; do., $714 \mathrm{~s}, \$ 5.50$; do., 420 s , extra large, $\$ 5.50$ to $\$ 6.00$; navels, fancy, $\$ 3$ to $\$ 3.35$; do., choice, $\$ 2,75$ to $\$ 3.00$; Floridas, $\$ 4.00$; bitter, in boxes, $\$ 3.25$ to $\$ 3.50$; tangerines, Californias, $\$ 2.50$; Lemons, $300 \mathrm{~s}, \$ 2.25$ to $\$ 3.00$; Bananas, 8 hands, $\$ 1.00$ to $\$ 1.50$; No. $1, \$ 1.50$ to $\$ 1.75$; extras, $\$ 2.00$ to $\$ 2.25$; pineapples, each, 20 c to 30 c ; California pears, box, $\$ 4.00$ to $\$ 5.00$; Grapes, Malaga, per keg, $\$ 5$ to $\$ 8$; Spanish onions, per crate, $\$ 1.25$, Sweet potatoes, Vineland, per brl., $\$ 4.00$ to $\$ 4.50$; cranberries, Cape Cod, per 100 qt., $\$ 9$ to $\$ 11.50 ; \mathrm{fr}_{0} z e n, \$ 5.50$ to $\$ 6.50$ new figs, mats, $31 / 2 \mathrm{c}$ per lb .; do. boxes, 8 c to 12 c per lb . New dates, $41 / 4 \mathrm{c}$ to $41 / 2 \mathrm{c}$ per lb. Nuts, Pecans. extra large 14 c do., large, $121 / 2 \mathrm{c}$; walnuts, 12 c filberts, 12e; French chestinuts, 10c per 1b.; cocoanuts, $\$ 3.50$; Boston lettuce per dozen, 80 c to 90 c ; California celery per crate, $\$ 5.00$; new Florida tomatoes, $\$ 4.00$; radishes, 35 c to 40 c per dozen hunches; Florida strawberries, 35 c to 45 c per box; spinach, brl., $\$ 1.75$ to $\$ 2.25$; cucumbers, Boston hot house $\$ 1.90$ dozen; new Bermuda potatoes, $\$ 8$ brl.; do. onions, $\$ 4$ crate.

Green Hides-Dealers report a quiet trade yet something of an improvement over the former week. Receipts are slim and inferior. Prices are reduced from $1 / 2$ to 1e per lb., on Nos. 1. 2 and 3. Calfskins hold steady. The New York market shows indifference and but little doing. Chicago shows more inclination for purchasing, with holder: more confident and not pushing sales
Grocertes. - Sugars are holding steady at former figures. Molasses is a fraction higher at point of manufacture, but no change has been made here. A late cable reported an advance of $1 / 2 \mathrm{c}$ to 11 c gallon. Prices here are given on another page. Rice is steady at last week's decision as to values. A representative of a leading currant exporting firm at Patras, Greece, arrived at New York recently and will visit the principal markets in the States and Canada. Stocks in Greece, he stated, do not exceed 5,500 tons, compared with a total stock at the same time last year of 40,000 tons. The stocks in London are about 9,000 tons, and 1,900 tons represent the stocks in Liverpool. As the bulk of the stocks are held in London it is reasonable to suppose that the markets will be ruled chiefly from there. On June 30 last year the official estimates on the crop were 100,000 tons. vet a month later this estimate, owing to the damage due to peromosporos, was

## Caverhill, Learmont \& Con

Wholosale HARDWARE \& METAL MEROHANTS
Caverhill's Buildings St. Peter St., Lirgout and mont complete stook of

MONTREAL
This little joint
In the wire
sccounts for the
extreme esse
of detsehing the
Scottish Tyre.

WF INVITH EVERY CYOLE MANUFACTURER TO EXAMINE TGB "SCOTTISH" TYRE.
Its simplicity convinces at first sight. Its excellent quality spalds for itself. "The Scottish non-slipper is really a non-slipper Cyclist.


## Chapman \& Furneaux.



## Locomotive Engineers,

Gateshead -on - TyN ENGLAND

Manufacturers of Locomotives to any gauge of Railway and $\mathrm{To}_{0}$ bl to every variety of service. Coal, Coke, Wood or Petroleull

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BCACKTHORN, Gateshead-on-I)

## Speciality: Heavy Tank Engines for Mineral Tratilu

reduced to 48,000 tons. Direct shipments from Greece to the various markets of the world for the past two seasons have been as follows

## 1901. 1900

Tons. Tons.
United States $\ldots$. . ..... 4,600 $\quad 15,300$
United Kingdom. .. .. ..37,750 66,200
Australia ............... 3,950 5,400
Continent ...... ... ...... 3,520 23,000
Canada (direct) .. .. .. $475 \quad$ 2,000
France ... ... ......... 85 2,000
Trieste and Venice
20 1,600
Total
50,400 115,500
The total shipments during the whole season of 1899 and 1900 were: United States, 17,700 tons; United Kingdom, 71,500 tons; Australia, 6,800 tons; Con1inent, 35,800 tons; Canada, 2,000 tons; France, 4,500 tons; and Trieste and Venice, 1,700 tons. A total for the
whole season of 140,000 shipments to February amounted to 124,000 tons and 106,000 tons.-Regarding reported that there is among the cannerymen Sound Sound over the prices by the Alaska pa Alaska cannerymen, says ter, have announced prices tically shut out competitio are in good demand at stiff $p$ there is no apparent reasoln The only reason figured on new canneries out of the By so doing it is believed canners figure that they enough screw up prices w ger of competition has price fixed for sockeye year year by the Alaska $\$ 1.021 / 2$ a case. Last year
lipened at $\$ 1.35$, and finally got up as ligh as $\$ 1.50$. Reds sold last year at $\$ .10$ and $\$ 1.15$ a case. The pricie this year is 95 c . At the figures named the Puget Sound canners will be unable to $d_{0}$ any business at all, it is claimed, measures quite likely that retaliatory theasures of some kind will be taken if ket. H Which ${ }^{\text {Hare }}$ and Metals. - Orders Which had been waiting summer freight eral are now on the move and genral business seems livelier than for pears seasons. The trend of values apticed to be downward as will be noon on reference to prices current adding page. forthwest trade is buyere much to this season's activity. chase with bere being inclined to purerican with more freedom. In the Amin strinarkets values have increased ton, while raised while various other lines are being dency more or less, all showing a tening profits follow in the wake of advancbillets are for the great leader. Steel as quiet reported from that market der a sear maintaining strength un${ }^{\text {on }}$ pig ircorty. Latest Glasgow cables Parrants, iron warrants were: - Scotch Iondonts, 52 s 10 d ; Middlesboro, 45 s . A ${ }^{H} \mathrm{H}_{\mathrm{n}}$ existing states that the disaffecminers and among the Lanarkshire Ite idle and engineers, 30,000 of whom day, is owing to a strike for an 8 -hour the iron having an adverse effect on Somen and steel works in Scotland. steps to the ironmasters have taken While the damp down their furnaces, mills. the steelmakers will stop their slackess of railroads, enabled by the eers and of work, are sending enginSome of the shters to some of the mines. grabted the smaller collieries have by the the eight-hour day demanded It ie strikers.
ther holds and Shoes. - Trade in leahortage quiet. There is a decided ing scarce and sale; jobbing leather betholand continuented. Shipments to Shoes there is intinue satisfactory. In Ples ufacturers little to note. Some les while balane preparing fall samPering taken care of spring business preriencing care of. Retailers are oportionately lighti in stood trade are TV York marlely lighti in held goods. theactions in leather in a small way steady prices. $M_{\text {MPLE }}$ prices.
pad demand at - New syrup is in Sulon in tins, at 60 c to 75 c per wine lleber, 9 c to 11 e . $61 / 2 \mathrm{e}$ to 7 c in wood. ap is report sta., as to quality. A eefss extremely states that the run of eefks and the disappointing of late Pory of maple is certain to be a $\mathrm{PO}_{\mathrm{T}}$ of maple goods.
Old and sell at Bermudas are arasser stock is ple at $\$ 7.75$ to $\$ 8$ per brl. and at 38 c to 40 c and prices are Proyaller quantition per bag, in lots AOPISIONs. quantities bringing 45 c . Thid calsed a The approach of Easter ocal rem, the former demand for hams clear request. Sales former being in brisk Der brack pork are reported at heavy $\$ 21.50$

Fresh killed hogs are arriv-

## Patent Mica Grease

SAVES 80 TO 90 PER CENT. OVER COST OF OIL
Used on all kinds of Machinery and specially adapted for India and hot climates,

TRADE MARK.
PATENT MICA GREASE


PATENT MICA PACKING REGISTERED.

Patent Mica-Gotton Packing. Patent Mica-Asbestos Packing. Patent Mica-Flax Packing. Patent Mica-India-Rubber Packing.
Will stand any degree of Heat and are Self-Lubricating. The advantages of these Packings over ordinary Packings are: They do not harden in the Glands. They are more durable. They do not Score the Rods, but put a mica surface on them similar in appearance to Electro Plate They are 25 per cent. Packnigs, I. K. Valves, \&c., in stock and made to order
"MICA" BELTING SYRUP.
The Harbinger Patent Eiastic Metallic Packing $\begin{gathered}\text { Is } \begin{array}{c}\text { bsolutaly } \\ \text { and Che Cheapeat. }\end{array} \text { Best }\end{gathered}$

Sole Proprietors and Manufacturers
The Mica Lubricant Company,
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Odic Plastic Composition Company, Ltd.

Tel. Add.: "Cdic," Newcastle on-Tyne.

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## "ODIC COMPOSITION"

Non-Explosive, Non-Poisonous.
For Steel or Iron Decks, Holds, Bunkers, Tank Tops, Inside of Tanks, and all inside work.

## "ODIC" PLASTIC OEMENT

## Non-Poisonous.

For Steam Joints, Boiler Seams, Etc.
AGENTS WANTED IN CANADA.
(Cut to be inserted next week)

## "Robisco" White Metal, (REGISTERED.)

## THE STANDARD OF PERFECTION.

REGISTERED TRADE MARK.
FOR
MARINE,
RAILWAY, TRAMWAY, MINING,

ROLLING MILLS, DYNAMOS<br>And<br>GENERAL<br>MACHINERY<br>BEARINGS.

PRICES ON APPLICATION.
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England.

# Ash Hoisting Engine, Patent Controlling Gear. Combined Hand \& Steam Steering Gear for Direct Connection with Rudder Head. <br> (Wilson \& Pirrie's Patent.) 

DONKIN \& CO.,

Licensees \& Makers.<br>(Cut to be inserted next week.)

ing in limited numbers and are quoted at $\$ 8.60$ to $\$ 9$, for light and $\$ 8.25$ for heavy. Quotations are: Heavy Canadian short cut mess pork, $\$ 19.50$ to $\$ 20$; selected heavy short cut mess pork, boneless, $\$ 20.50$ to $\$ 21$; family short cut back pork, $\$ 19.50$ to $\$ 20$; heavy short cut clear pork, $\$ 19.00$ to $\$ 19.50$; pure Canadian lard, in 375 lb . tierces, $111 / 2 \mathrm{c}$; parchment lined $50-\mathrm{lb}$. boxes, $113 / 4 \mathrm{c}$; parchment lined, pail ${ }_{S}$, $20 \mathrm{lb} ., 12 \mathrm{c}$; tin pails, $113 / 4 \mathrm{c}$; tins, 3,5 and 10 lbs., 12 c to $121 / 2 \mathrm{c}$; compound refined lard, in 375 lb . tierces, $71 / 4 \mathrm{c}$; parchment lined wood pails, $20 \mathrm{lb} ., 73 / 4 \mathrm{c}$; tin pails, $20 \mathrm{lb} ., 71 / 2 \mathrm{c}$. Hams, $121 / 2 \mathrm{c}$ to 14 c ; and bacon, 14 c to 15 c per lb . In Liverpool on 2nd lard advanced 6 d and long cut light bacon, 3d. Pork closed at 63s; western lard, at 43s 3d; long cut light bacon, at 43 s 3 d ; long cut. heavy, at 42 s 3 d ; short cut heavy, at 40 s 3 d ; Australian tallow at 26s 6d; American do., 24s 6d. Chicago, 3.-Cash provisions closed: - Mess pork, $\$ 15.35$ to $\$ 15.40$; lard, $\$ 8.60$ to $\$ 8.621 / 2$; short ribs, $\$ 8.15$ to $\$ 8.25$; dry salted shoulders, $63 / 4 \mathrm{C}$ to $67 / 8 \mathrm{c}$; short clear sides, $\$ 8.50$ to $\$ 8.60$.

TORONTO WHOLESALE TRADE. (Revised by Telegraph.)

Toronto, April 4, 1901.
The bad state of country roads still prevents the measure of activity gen-
erally observable in certain lines requiring selection prior to the arrival of summer weather. Mail orders, however, are plentiful and merchants report more activity in sorting orders than the backwardness of the season might warrant.
Dry Goods.-The various importing houses while not active as regards immediate business, are preparing for a trade which is expected to exceed in volume that of a year ago when extra goods were purchased in anticipation of an advance in values. Staples are selling well, while wash fabrics and printed goods are now being given the attention which more seasonable weather demanded. Retailers' stocks are in good shape following the steady winter, and for this reason a very active season in light fabrics is expected.
Dairy Products.-The demand for butter is not as liberal as a week ago and prices are inclining downward. Rolls, both large and small, are arriving freely, the best bringing 15 c to 16 c lb . Creamery sells fairly well at 19 c , with prints 2 c to 3 c dearer. Lowgrade rolls are quoted at 12c, with light demand.
Provisions.-Pork is more active, under firmer prices. Canada short cut is quoted at \$20; heavy mess pork at $\$ 18.75$ to $\$ 19$, and shoulder at $\$ 16.25$ to $\$ 17$. Breakfast bacon is worth 14 c
and hams $121 / 2 \mathrm{c}$ to 13 c . Lard, tier $101 / 4 \mathrm{c}$, tubs, $101 / 2 \mathrm{c}$ and pails, $103 / 4 \mathrm{c}$. Hides and Tallow.-Heavy receip with but light attention causes a cided weakness, this aided by inferilut quality. Stocks are also accumula ing in the country. Prices for greet are $61 / 2 \mathrm{c}$ for cows and 7 c for stee eured hides are quoted at $78 / 4 \mathrm{c}$ for $\mathrm{col}^{11}$ and $81 / 2 \mathrm{e}$ for steers. Sheepskins ${ }^{\text {a }}$ steady at 90 e to $\$ 1$. Calfskins quiet at the recent decline, making for No. 1, and 7e lb. for No. 2 . offere is in fair demand at 5 c to $51 / \mathrm{c}^{\mathrm{e}}$ offe and reselling at $51 / 2 \mathrm{c}$.
Leather.-Manufacturers are prepir ing for fall business and report con tions favorable. Prices are uncha
Wool.-No life in the market, ${ }^{80}$ 9 c for unwashed and 13 c to 14 c for clip. Pulled is quoted at 16 c to for supers and 19 c to $191 / 2 \mathrm{e}$ for ex The U.S. market is reported somer improved.
Seeds.-Red clover is dearer and active request. Jobbing prices ar Alsike, $\$ 7.25$ to $\$ 8.50$ per bushel; clover, $\$ 7$ to $\$ 8$ per bushel; tim $\$ 2.15$ to $\$ 3.15$.
Eggs.-The market is easier ${ }^{\text {n }}$ de more liberal arrivals. Prices art settled at $13 \frac{1}{2} \mathrm{e}$ to 14 c .
-Hamilton, Ont., journeymen ${ }^{11}$ tailors declared a strike on April They number some 54.

Hydraulic Mangles.
Heavy and Light Calenders. High Speed (Patent) Beetling Machines. Damping Machines for Cloth. Water and Starch Mangles. Drying Cans.

Yarn Squeezers. Wooden Beetling Engines. Rub Boards.

Wash Mills.

#  

Inventors of SODA WATER,
Dablin, IRELAND.
(Established 1799,)


IIMITHD,

Manafactarers to
Her Majesty the Queen

* and

HR.H. the Prince of Wales.
-The total value of building permits issued in Toronto during the first three months of the present year is less by $\$ 137,325$ than for same period last year. The total for the quarter was $\$ 258,955$, and last year $\$ 396,280$. In March the permits issued totalled in value $\$ 17 \mathrm{G},-$ 374 and in March of last year $\$ 229,155$. Last year a number of large buildings were erected, while this year the permits have been more numerous, but for dwelling houses principally.
-The report of the Ontario Crown Lands Department for the year 1900 has been prepared. The area sold during the year was 65,996 acres, having a total value of $\$ 91,837.08$. From these sales and those of former years there was collected the sum of $\$ 68$, 861.38. Under the provisions of the Mines Act for the leasing of Crown Iands for mining purposes there were leased 27,835 acres, and the rental received for the same and lands already under lease amounted to $\$ 69,714.41$. WHOLESALE AGENTS WANTED.

PORTABLE SWINEING BRACKET
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GRACKETS, Etc.
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High Grade Cycle Fittings, Motors and General Fngineering.

## Single Plated Built Rudder

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 READY FOR SHIPPING.By....

## THE

# Fownes Forge \& Engineering Company, 

LITXITED.

ST. BEDE WORKS, TYNE DOCK,

South Shields, Eng.

The total collections on account of Crown Lands sold and leased were $\$ 138,575.84$. The total collections of the Department on account of all soruces of revenue was $\$ 1,347,949.78$. The total disbursements of the department for the year $\$ 272,257 . .66$.
-Tenders for material for the construction of the Grand Trunk Rairway Company's $1,500,000$ bushel elevafor at Portland, were lately asked for by Mr. J. S. Metcalfe, superintendent of construction. It is thought that building operations will begin within thirty days, with a view to completing the mammoth granary in time for the movement of the fall crop. The building of this elevator will involve an expenditure of from $\$ 400,000$ to $\$ 450,000$. New wharves are also to be built this year at Portland; in addition to the other improvements that are being made at the new summer port, and when all is completed something like $\$ 1,000,000$ will have been expended.
-Macaroni is made of hard red wheat from the Black Sea, mixed with Italian wheat grown mainly in the plains around Goggia. This is ground into a coarse flour. The bran and husks are removed, and it is kneaded in hot water until it has the appearance and consistency of dough. It is then placed in a vertical brass cylinder eight or nine inches in diameter, the bottom of which is perforated with holes of various sizes, according to the product desired. The dough is placed in the top of the cylinder and is driven down by hydraulic pressure through the Ierlorated plate, and is cut off by hand in lengths. It is then hung up on canes in the sun to dry. In the ease of tubular macaroni and spaghetti , a conical blade is fixed in the midof the dough to form the tube. This euts through the dough, and the macaroni issue from the blade with a slit all along its length. This, however, *hrinks together at once, and a perfect

Falrplay, 84 Leadenhall St.
(Cat will be inserted next week.)

## WARNER \& CO., LIMITED,

 tuxtem SPECIAL PIG IRONS.Brand " WARNER C.B.R."
Gives the Highest Transverse and Tensile Tests of any Pig Iron in the market. Suitable for Steam and Hydraulic Cylinders, Chilled Bars. and all High Class Engineering Castings, also for Best Puddled
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For Malleable Castings. The brand "C.P." is the Purest Engligh pig Iron for Malleable Castings in the market. These three brands a cast in Small Pigs.
Brand "ANCLO.SWEDISH O P." (in slabs)
This is one of the Purest Irons in the market, and is suitable for mis 10 保 with other Irons to improve quality of Castings. It is also suitable Steel Making.
PIG IRON MADE TO ANY ANALYSIS.
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corepresent well known, long-established Lather House in Harness, Leather and thatworthy belting, must be respectable and il Canthy and have a good connection in Limonialsand A ply with copies of tes" "Ladshan state what terms are expected Cank.
Canadtan Journal of Commerce, Montreal.

- Practical Millwright and Machi A nist with long experience of Paper titea ion Pulp Mill Work, would like a bill or lo Master Mechanic. to build new mill, Addreafter machinery of running Honse, Address THOS. WILSON, Revere - so. Lawrence, Mass.


If you keep a close eye on us you will notice that we work on the go-a-head Principle.

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It's a case of
Print ! Print !! Print ! ! !
Just now
Special" we have a Stationery
the cheap and the good,
youl depends on what
We are willing to pay.
figure whis in at a
doure which would, no
yout, interest you, if Write about it.
Journal of Commerce Job Dept
${ }^{171}$ ST. JAIIES ST.
4a Mention this ad. and we 11
It
It still better.


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We make these Machines so that bars of any length can be cut square with the bar.

## OVER $\quad$ OOO MACHINES SOLD.



40-in. Centre Crank Shaft Turning Lathe.
tube is made. Little macaroni is now provide room for 75,000 to 80,000 volmade by the laborious hand process. umes, with a large reading room, two There was fior a long time a prejudice seminary rooms and three or four against machinery, but this has been overcome.
-From Guelph, Ont., it is announced that Mr. H. Massey and Mr. Miller, his architect, were at the Ontario Agricultural College there recently selecting a site for the new library and alumni hall to be erected this summer. The main building will be $45 \times 106$ feet, with two wings, each $24 \times 30$ feet. It will
rooms for fellows and the assistant librarian. The architect is now working on the plans, and it is expected that the tenders will be called at an early date. Mr. W. E. H. Massey will inspect the site within the next few days before a final decision is reached. The present intention is to place the building on the site of the old orchard between the reservoir and the Dundas road.

Wrichir's gelebrateo navy biscuits.
These Biscuits are made from Pure Wheaten Flour, Thoroughly
Filin Dried $W_{\text {RIGHT }} \&$ SON,

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#### Abstract

-A Nor£olk, Va., U.S., letter states that Pocahontas coal is going in large quantities to Bermuda for the use of British warships, as well as for the local trade. A number of colliers and barges are at present engaged in plying between Lamberts Point and Bermuda supplying the companies that sell coal to the steamships. The demand for the coal is greater than can be supplied just at this time. Coal in Bermuda has advanced from $\$ 3$ and $\$ 4$ per ton to $\$ 12$. The unprecedented increase to $\$ 9$ per ton was due to the large number of vessels bound for New York and New England ports which through stress of weather were obliged to put into Bermuda to replenish their depleted coal bunkers. So great was the number that the coal dealers were obliged to advance the price of fuel, and the price went up slowly until now $\$ 12$ per ton is the figure. -According to a report to the State Department by United States Consul Sawter, at Glauchan, the shipbuilding yards of Great Britain, during 1900 turned out $1,442,471$ tons of commercial vessels, againt 861,692 tons by all other countries combined. With war ships added, the respective amounts aggregated $1,510,835$ and $1,053,792$. In the last three years, however, says the Consul, foreign countries have doubled their output, while England has increased only 50 per cent. The United States last year led both Germany and


France, the amounts of tons standing respectively $358,557,260,751$ and 165,348 . Germany turned out the largest ship, the Deutschland, of 16,052 tons. Four other German steamers had each a tonnage of over 10,000 . England built eight big ships, four being 12,000 tons each, and the Minnehaha, 13,403. France is fast increasing her sailing fleet in consequence of subsidies, and makes no headway with steamers.
-The report of the Ontario Game Commissioner, recently issued, contains both interesting and instructive matter relating to the Northern country particularly. "We have frequently," he states, "urged your Government to take such steps as will favor the influx of sportsmen, hunters and tourists, who, in increasing numbers, do each year seek our magnificent and invigorating climate. It can hardly be estimated the benefit derived by the Province from these visits, which are looked forward to by the settlers as their best harvest. Some idea of this traffic may be formed from a statement made to one of your commissioners by a prominent passenger agent of the Grand Trunk Railway, that their railway had carried last season into the Muskoka district alone no less than 30,000 persons. It would be difficult to estimate the benefit derived by railways, steamboat companies, boatmen, settlers, and others from this crowd of money-spenders. Every one of these visitors is an advertising agent, and if
they are treated properly what they want in reasonable qu there will not be the slightest but they will return and bring friends to enjoy our glorious co with its health-giving advantag hear the usual amount of g is about the deer season, that but short, etc., to suit everyone, of have in view the protection stock of deer, and as every of for year in which to get ready outing, and as the law only a sh two deer, surely two weeks ample time in which to secure is certain that the stock of not be increasing, and as it is to form an intelligent estim ${ }^{\text {ate }}$ (ta number of deer we have to ${ }^{d r}$ we are of the opinion that y ernment should leave well disal alone. If hounding were then a season a month longe considered, but to enlarge with all the facilities for made easy by improved guns travel, increasing number it would be simply a matter few years when our deer gone the way of the butfalo, B, pigeon, woodcock, etc buffalo disappeared the people lived and talked the now. They then contended buffalo could not be exter m they so talk now of our deer, be to be well for your Govern such pressure as may b

MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, APR. 4, 1901.


Th Sylvestor 2one Sylvester $\begin{gathered}\text { Gasa and } \\ \text { Gasoline } \\ \text { Engines }\end{gathered}$
are, beyond doubt, the most complete and economical Engine on the market. They are compact and perfectly under control, easily managed, get up speed immediately, thoroughly reliable and where intermittent fower is required, they are just the thing.

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Iron and Brass Founders, NORTH WALL IRON WORIS, Dublin. ireland.
these selfish people to change the deer saeson."
-In Dundee, Scotland, is centred the jute manufacture of this country,says the Textile Mercury, but the industry there is not particularly noted for the strength of trade-union sentiments among the workpeople, though such are not unknown. We are not imnuting either praise or blame for this; but we are led to wonder whether those whose interests are most closely bound up therewith, can close their eyes to the dangers of foreign competition so effectually as do the cotton operatives of these distiricts at the bidding of their leaders. It is well known that

MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, APR. 4, 1901.

| Name of Article. | Wholssale | Name of Article. | Wholessle. | Name of Article | Wholesale | Name of Article. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Farm Products. | Sc. Sc | No. 1 Hard, Man | $\begin{array}{llll} \hline 3 & c & c & c \\ 0 & 00 & 0 & 97 \frac{1}{3} \\ 0 & 00 & 0 & 94 \end{array}$ | Molasses (Barbados) do brls. \& $1 / 2 \mathrm{~s}$. (in carlosds 1c. less.) | $\left.\begin{array}{\|cccc} \hline 8 & \text { c. } & \mathbf{c} & \mathbf{c} \\ 0 & 00 & 0 & 32 \\ 0 & 34 y & 0 & 351 \end{array} \right\rvert\,$ | Vermicelli, Canadian...... <br> Macsioni $_{6}$ Italisnn............ $^{\text {" }}$ |
| Butper : <br> Finest Fall | $\begin{array}{llll}0 & 21 & 0 & 214 \\ 0 & 19 & 0 & 20\end{array}$ | $\begin{aligned} & \text { No. 2, " } \\ & \text { No. 2 " } \end{aligned}$ | $\left.\begin{array}{llll} 0 & 00 & 0 & 94 \\ 0 & 00 & 0 & 65 t \end{array} \right\rvert\,$ | (in carlosds 1c. less.) <br> Evaporated Apples, ... | $005006 \frac{1}{3}$ |  |
| Reld Lots. | $\begin{array}{llll}0 & 19 & 0 & 20 \\ 0 & 17 & 0 & 18\end{array}$ | Osis, No. 2, ex. sto | 0000321 | Raisins: |  |  |
| Townships | 0 2000201 | Briley, No. 1, mid | $\begin{array}{lllll}0 & 00 & 0 & C 0 \\ 0 & 00 & 0 & 498\end{array}$ | Sultanss.... | $\begin{array}{lllll}0 & 09 & 0 & 12 \\ 0 & 08 \\ 0 & 0 & 0 & 10 \\ 0 & 0 & & \end{array}$ | $\begin{aligned} & \text { Pesl-Clt } \\ & \text { Orange. } \end{aligned}$ |
| Westera | $\begin{array}{lllll}0 & 15 & 0 & 16 \\ 0 & 14 & 0 & 0\end{array}$ |  | ${ }_{0}^{0} 000062{ }^{1}$ | Layers, Lon | 0 ro 240 | Lem |
| Fresh Roll |  | Rye, mid. | $\begin{array}{llll}0 & 00 & 0 & 58\end{array}$ | Con, Cluster. | $\begin{array}{llll}0 & 00 & 2 & 75 \\ 0 & 10 & 8 & 25\end{array}$ |  |
| $\mathrm{CH}$ |  | Buckwheat, | 000055 | xtra Deasert. | $\begin{array}{llll}0 & 00 & 3 & 75\end{array}$ | yel. wrap. $24 \times 3 \mathrm{ydo}$ |
| Fines | 0 ¢91 010 | rocer |  | Valencls, f. | 0061008 | Chamols do |
| White | $009 \frac{1}{2} 010$ |  |  |  | $\begin{array}{llll}0 & 08 & 0 & \\ 0 & \\ 0\end{array}$ | do Blue do |
| White | 009010 | Tea, (He.-Chest \& Cad.).. Japan, com. to med., ID.. |  | Currants, Provincisis . ${ }_{\text {\% }}$ | $0 \text { r } 9 \text { u } 10$ | Tilp. Van, Green do do |
| Eags: | 0131014 | Japan, com, to med.y |  | Filiatras Patras | $\begin{array}{llll} 0 & 10 & 0 & 11 \\ 0 & 12 & 0 & 13 \end{array}$ | $\begin{aligned} & \text { o do Lilac do do } \\ & \text { uo do Bronze do do } \end{aligned}$ |
| Fall, h | 000000 | is cholcest | $\begin{array}{lllll}0 & 221 & 0 & 25 \\ 0 & 26 & 0 & 36\end{array}$ | Vostizzas. |  | do do White do do |
| Cold | $\begin{array}{lllll}0 & 00 & 0 & 00 \\ 0 & 10 & 0 & 00\end{array}$ | " fanc | $\begin{array}{cccc}0 & 26 & 0 & 36 \\ 0 & 05 & 0 & 09\end{array}$ | $\begin{aligned} & \text { Vostizzas. } \\ & \text { Prunes, Cal } \end{aligned}$ |  | Unsweet'd blue prem do |
|  | 009011 | 7. Hyson, co | 013020 | do Fre | $\begin{array}{lllll}0 & 04 & 0 & 05 \\ 0 & 034 & 0 & 00 \\ 0\end{array}$ | Starch: |
|  |  | "t fine to finest, ${ }_{6}$ | 030045 | crin new | 008018 | Can, Laundr |
| Pacific Coast, | $\left\|\begin{array}{cccc} 0 & 14 & 0 & 16 \\ 0 & 14 & 0 & 14 \\ \hline \end{array}\right\|$ | Gunpowder, Moyune... 6 | $\begin{array}{lllll}0 & 22 & 0 & 25 \\ 0 & 2 k & 0 & 35\end{array}$ | Dates ....... | 005006 | er Close |
| Cansdian | 0124019 | Pingsuey med to good. "\% | 0 121 016 | Sh. Almonds, |  | ${ }^{4}$ Sat. Chr, label, . |
| German | $\begin{array}{lllll}0 & 28 & 0 & 35\end{array}$ | Oolong fine to frnest |  |  | $\begin{array}{lllll}0 & 00 \\ 0 & 0 & 0 & 088 \\ 0\end{array}$ | Can. Pure Corn.......... |
| British Columbia | 030000 | 0 | $\begin{array}{llllll}0 & 28 & 0 & 42 \\ 0 & 10 & 0 & 16\end{array}$ | Wainut | $\begin{array}{lllll}0 & 11 & 0 & 12\end{array}$ |  |
| Hoe Produots: |  | " good common." | $\begin{array}{lllll}0 & 17 & 0 & 20\end{array}$ |  | 10 0011 | inegar: les |
| Bacon, amoked, | 0 131 014 | " med, to good.. "6 |  | Balk mixed Candy perib Baking Sods, 112 lb . keg. |  |  |
| Hams, city cured, Pork Ca, s.c. per bbl. ..... | $\begin{array}{llllll}0 & 12 ; & 0 & 14 \\ 0 & \text { Of } & 19 & 00\end{array}$ | Indian .................." " | $\begin{array}{lllll}0 & 82 & 0 & 35 \\ 0 & 15 & 0 & 28\end{array}$ | Saking Sods, 112 10. keg.: | $\begin{array}{llll}0 & 12 & 0 & 15\end{array}$ | Cote D'or |
| rk Ca. b.c. per bbl. .... do mess.............. | (rrrrrr | India | $\begin{array}{llllll}0 & 15 & 0 & 28 \\ 0 & 35 & 0 & 45 \\ 0 & 15 & 0 & 5\end{array}$ | Mace............ ...chests | (llllll $\begin{array}{llll}0 & 90 & 1 & 20 \\ \mathrm{C} & 15 & 0 & 16\end{array}$ | Crystal Pic $\mathrm{W} \cdot \mathrm{~W} \cdot \underset{\mathrm{~W}}{\mathrm{X}}$ |
| Dressed Hogs, ligh | 850 | Ceylon | $\begin{array}{llll}0 & 15 & 0 & 35 \\ 0 & 25 & 0\end{array}$ | Cloves.............. | C 15   <br> 0 50 1 10 | W. W. X ${ }^{\text {W }}$ |
| "\%, per "t Can par | $\begin{array}{ccccc}8 & 00 & 8 & 25 \\ 0 & 11 \frac{13}{2} & 0 & 118\end{array}$ | Coffess, | $\begin{array}{llll}0 & 25 & 0 & 28 \\ 0 & 22 & 0 & 25\end{array}$ | Namai | $\begin{array}{llll}0 & 08 & 0 & 15\end{array}$ | W. W. X ................ |
| Com. Refined | 0 U71 008 |  | $\begin{array}{llll}0 & 17 & 17 & 18\end{array}$ | ${ }_{6}{ }^{6}$ | 7 |  |
| STEDS: |  | Jsm |  | 1 | 010012 |  |
| Olover, red, per lb | $\begin{array}{lllll}0 & 12 & 0 & 14 \\ 0 & 12 & 0 & 15\end{array}$ | Rio. $\qquad$ $\qquad$ $\qquad$ 4 Plantation Ceylon. $\qquad$ ${ }^{6}$ | $\begin{array}{llllll}0 & 11 & 0 & 15 \\ 0 & 27 & 0 & 29\end{array}$ | Pepper, Black.... " | $\begin{array}{lllll}0 & 17 & 0 & 19\end{array}$ |  |
|  | 300840 | Chicory ................. " | 006011 |  |  | m |
| ${ }^{6}$ \% W.estern | 250800 | C | 000006 | ", 1 lb "6 6 | $\begin{array}{lll}0 & 23 & 0 \\ 0\end{array}$ |  |
| Fall Rye | $\begin{array}{llll}0 & 00 & 2 & 00 \\ 0 & 80 & 085\end{array}$ | Sugars : F' |  | Rice, C.C.................. | 0 00 <br> 0 00 <br> 0 3 | . |
| M11let. | 098100 | Hx Granulate |  |  | - 4121462 |  |
| Hangari | 85 | Germsn gran |  | " Burmah..... ${ }^{\text {a }}$ | - $400 \$ 10$ |  |
| SURDPIER :- | 88042 |  | 000 | " Crystal Jap | $\begin{array}{llll}5 & 00 & 5 & 10 \\ 860 & 7 & 60\end{array}$ | Diamond Jubilee.......... |
| Potatoar, per ${ }^{\text {Honey, White Clow., }}$, Comb. | 012018 | Powdered, in bris.......... | 0000475 | "Carolina... 100 | ${ }^{6} 6002$ no |  |
| Beeswax..................... | $\begin{array}{llll}0 & 08 & 0 & 10 \\ 0 & 95 & 0 & 80\end{array}$ | " boxes Paris Lumps, in |  | Pot Barjey, bag <br> Pearl | . 003085 | Washboards: |
| $\begin{aligned} & \text { Beeswax. } \\ & \text { BEANB: } \mathrm{pr} \end{aligned}$ | $\begin{array}{llll}0 & 25 & 0 & 30 \\ 1 & 45 & 1 & 50\end{array}$ | Paris Lumps, ${ }_{66}$ half bris... | 0 0 00510 | Taptoca, Pearl | $\begin{array}{llll}0 & 00 & 0 & 04 \\ 0 & 00 & 0 & \\ \end{array}$ | Rose ... |
| do. Best $h$ | 150155 | $4 \quad$ " $100-\mathrm{lb}$ bxs.. | 0000500 |  | 0 00 0 <br> 1 10 0 |  |
| Sugar Maple. | $\begin{array}{llll}0 & 09 & 0 & 11 \\ 0\end{array}$ | " ${ }^{6 \prime}$ 50-1b bxs. | $\begin{array}{llll}0 & 00 & 5 & 10 \\ 3 & 6) & 4 & 15\end{array}$ |  | 175000 | Improved Globe |
| Syrap Maple, | 075 | Branded Yellows | $36) 415$ | (1) qt pk... |  |  |

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Hand and Steam Scotch Ner rick Cranes, Ship's Deck Cranes, Hand and steam For Mortar Mills. Pileing Engines, Hoisting Enginap, and all kinds of Contractors'
Fixtra B Plant.
Fixtra B Best \&hnrt T,ink ( rane and Stud Cable Chains Chains, and Anchors of every description.

Glasgow, Scotar the larcirst
Clay Tobacco
Manufacturers in the Wolld OFALL DEALER
the policy of the United
mistaken one, we hold-ha
years been to transplant therem
mechanical industries of
it has succeeded in this obs markable extent, notwith h prophecies of failure which The jute industry has not natice, and just now ther news of an incident whic other step in their progre tha shows at the same time chier strecess. We refer to the portation of jute from has to Philadelphia, which has

MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, APR 4,1901.

beed. The raw material has hitherto Jute mills in for the Pennsylvania lork. in large quantities from New argo of recent direct arrival of a $\$ 80,000$, at from Calcutta, valued at ittuced. Philadadelphia, is now anis the great centria, as is well known, pet manufactre of the American the jute yoring industry, and we astly for yarns produced there if they can for carpet backings. But, Pfacturers there will soon get into a
Position to to make jute fabrics of every THEN
NEN COVENTRY GYCLES,

Speclally made for the Trade.
NO EQUAL FOR PRIOES
smad for ilates.
THE
MOOVENTRY CYCLE CO
CORT., EARLSDOR,
COVENTRY, ENG.
kind produced in this eountry. Immediately they have done so, in conformity with their commercial policy, they will impose prohibitive tariffs upon the production of every other country's looms. Our cousins believe in an open door into China, but not into the United States.

MEETING OF TANBARK DEALERS. A large number of merchants and tanbark dealers met at Emsdale, Ont., recently and formed an association, to be known as the Northern Bark Dealers' Association. The meeting was represented by dealers from Muskoka, Parry Sound and Nipissing districts.
 Specialities.
"Critio" Soda
"Critio" Lemon Soda Old Stone Beer

MONTREAL WHOLESALE PRICES CURRENT-THURSDAY, APR, 4, 1901.

| Name of Article. | le | Name of Article. |  | Name of Article |  | Name of Article. | Whatenale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\$ c . \$$ |  | \$ c. \$.c. | Cepstan Or garettee, 109. 508. | $\begin{aligned} & 8 c \\ & 8 \mathrm{c} \\ & 0.8 \\ & 0 \end{aligned}$ |  | \%c. \% |
| Ited Inches, 00 to $25 \ldots \ldots .$. |  | Special Dairy, per bri. | $\begin{array}{llll}2 & 0 & 2 & 50 \\ 0 & 45 & 50 \\ 0 & 50\end{array}$ |  | $\begin{array}{cc}015 \cdots 0 \\ 0 & 150 \\ 0 & 20 \\ 1000\end{array}$ | Tarragona Sandema | 110110 |
| do 41 to 50........ | 000450 | Spl Cheese Salt p quarters | $\begin{array}{llll}045 \\ 1 & 45 & 150 \\ 1250\end{array}$ | Gold TTp, 508, 100®...... | 125250 |  | 80 |
| do 51 to | 000475 | Tark's Island per bush.... | 030 <br> 15 | Gerth's Smoking, per lb. | 000180 | Sherrios-Per srtin ....... | 210 |
| Paints, \& asa pure 50 to 100 lb . kge. |  |  |  | Wool. |  | - ries....per gal........ | 20 \% |
| do No. 1,.................. | ${ }_{0} 0005887$ | No. ${ }_{2}$ No ${ }^{\text {Nomew }}$ | $\begin{array}{llll} 0 & 50 & 0 & 0 \\ 0 & 59 \\ 0 & 0.50 \\ 0 \end{array}$ | Fleece | $\begin{array}{lllll}0 & 15 & 0 & 16\end{array}$ | Olarsts- |  |
| do No. ${ }^{\text {do }}$, | $\begin{array}{llll}0 & 00 & 5 & 50 \\ 0 & 08 & 5 \\ 0 & 121\end{array}$ | Old Chum, in prg., 10s and | 000082 | North Wee |  | St. Julien | \% |
| do No. 4 | 0 0 $004{ }^{4} 75$ | Old Chum, in tins, ibe. and | 0008 | Palled, combin | 000000 | Nat. Johnson d Soiline | 50030 |
| White Lead d | $\begin{array}{lllll}5 & 50 & 5 \\ 5 & 09 & 75 \\ 50 & 5\end{array}$ |  | $\begin{array}{llll}0 & 00 & 0 & 82 \\ 0 & 00 & 0 & 95\end{array}$ | do sup | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 0\end{array}$ | J. Calvet \& Co - . | ise ${ }^{\text {a }}$ |
| $\checkmark$ enetian Red E | 175200 | Purltan, in pkgs, 1 -iio ..... | (100 | B. A. Scou | 025 0 $0^{35}$ | Champagnes- |  |
| Yel. Ochre, Frenc | $1 \begin{array}{lll}150 & 3 & 25\end{array}$ | do $1 / 1 \mathrm{lb}$. tins.... | $\begin{array}{llll}000 & 0 & 85\end{array}$ | Natal. | 0 16 0 18 <br> 0 14   | Pommery, Fils |  |
| Whiting, ordinary...... | $\begin{array}{llll}0 & 45 & 0 & 50 \\ 0 & 50 & 0 & 70\end{array}$ | do ilb tins,....... | $\begin{array}{llll}0 & 00 & 88 \\ 0 & 00 & 88 \\ 0 & 00 & 080\end{array}$ | Cape, greasy. | $\begin{array}{llll}0 & 14 & 0 & 15 t \\ 0 & 00 & 0 & 00\end{array}$ | C. H, Mumm. | 20030 |
| do Griders, ....... |  | Out Cavendish, in pkg, 1-10 Durham, in bage, 1-12s and | 000080 | Austrailan gr | ${ }_{0}^{0} 000021$ | Perrler, Jonet \& Co. | 25 90 |
| Kaglish Cement, cask | 240 250 |  | $\begin{array}{llll}000 & 100\end{array}$ |  |  | Brandies-Hennessy ..gal, |  |
| ${ }_{\text {BoIglan }}$ Fire Brickement. |  | Durham, 1 1b. drums. ${ }^{\text {Ritchle's }}$ Navy Out, $1-5$ tins. | 0 00 1 00 <br> 0 00 1 05 | uliding Pa |  | $1 \text { Star. }$ |  |
| Fire Clay | 150176 | do Smoliog Mixture, |  |  |  |  |  |
| Rosin.... | 275450 | ctins. | 000095 | Tarred felt, per 100 lb | $170000$ |  |  |
| Glue:- ${ }_{\text {Dostic Braken Shee }}$ | 013015 | Ritchies smoking Mixtare, | 000080 |  | 105000 | 8pl. Liqueur... |  |
| French Casky.. |  | Untque, $1-10$ pkgs do in pkgs., | $\begin{array}{ll}0 & 00 \\ 0 & 0 \\ 0 & 006 \\ 0 & 0061\end{array}$ | Wines, Llquors, \&c. |  | Extrs spl, Liquen | 16 as 26 |
| American White, |  |  | ${ }^{0} 000060$ |  |  | De Enyper rea |  |
| Coopers Glue.. |  | O. K. Mixture, in pks., 15s.. | 000061 |  | $162+1671$ | do gree | ${ }^{0} \times 118$ |
| Brunswlek Green | 004010 | Ritchie's Derby smoking, |  | Porter- |  | do violet............ | 000 |
| French Imperial Gre | $\begin{array}{llll}0 & 12 & 0 & 16 \\ 090 & 0\end{array}$ | Solace, 38888 and 168. | 000068 | In Stout...qts |  |  | 245 |
| Gonuine Quickeniver,......ig | $\begin{array}{llll}0 & 90 & 9 & 95 \\ 0 & 85 & 0 & 70\end{array}$ | Ritchio's old Virginia Smok- ing Twist, 34/8......... |  | -. pts | $157+162\}$ | Irish Whisky- |  |
| No.l Furnico do do ${ }^{\text {a }}$ | ${ }_{0} 75100$ | Oia virgin's solace, 3\%\%в... | 000070 | Alcohol........ -. 65 , O.P. |  |  |  |
| Brown Japan. | 060075 | Ritchie 8 Old Chum Ohewing |  | Splrits .............50, O.P. | 415 425 | do do \& etars, qta | $8{ }^{8}$ |
| Black Jepan..... | 0 500075 | Solace, Thick and Thin 98, |  |  | ${ }_{2}^{2} 20230$ | John Jsmieson \& Co...... |  |
| Orange do do P | 1 70   <br> 1 90 8 80 |  | $\begin{array}{llll}0 & 00 & 0 & 67 \\ 0 & 00 & 0 & 67\end{array}$ | Club Whisky ...... U.P.... | 3 8 8 800 00 80 | ngostura Bitters, ver |  |
| White do | ${ }^{1} 2658580$ | do Thin, 98 ......... | ${ }_{0}^{0} 0006 \%$ |  |  | case of 2 doz | 14 se 3 a |
| Putty Buik 100 lb , brl...... |  |  |  | Rye Whisky | gal,2.202.30 | nagher Irish Whieky,qte |  |
| Salt. |  | Westward Ho, H, 16, tins... | ${ }_{0}^{000} 0050$ | Canadian Wines |  | Watson'sOlaIrleh,qte, pres |  |
| Liverpool per bsg | $\begin{array}{ccc}0 & 40 & 0 \\ 20 \\ 2 & 10 & 300\end{array}$ | Meridisn (Cavendiah y $/ \mathrm{lb}$ l.. | $\begin{array}{llll}0 & 00 & 0 & 75 \\ 0 & 00 & 0 & 50 \\ 0\end{array}$ | Dians, qta | ${ }^{6} 00000$ |  |  |
| Cansdian, in smain |  | Travolier.ite | 000 0 0 005050 | Fine Old Port | ( 500 |  |  |
|  | 090 0 0 | Bristol Birds |  | Burgundy | b <br> 4 <br> 4 <br> 500 <br> 100 <br> 100 |  |  |
| do Quarters...... | 0271035 | Capatan Navy | 000050 | Claret ${ }_{\text {Dry Concord }}$ | $\begin{aligned} & 450 \\ & 4 \\ & 4 \\ & 4 \end{aligned} 5000$ |  |  |

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It was estima that the dealers re presented controlied about a hundret thousant cords of bark each seasor The " ject of the meeting was to pr tect themselve. against the Ontar Batk Association and tanners general throughout the Dominion of Canadia regard to the measurement and pir of bark. The meeting was unanial , in condemnation of the methois of measuring bark at points of detination, low prices and of the ridiculous shortage in measurements. Ther: was a strong feeling expressed aga nst the terms they received the past season. Milton Carr, general merchant, Powassan, was duly installed as President; W. A. Ard, manager of the South River Mercantile Co., South River, as Vice-

## Sim's Patann Casemanin Window. <br> 

Sapplied to H.M, Pablio Works Offioe, Boyal National Lifeboat Institation, \&o. Diploma, Edinbargh, Isse. Diploma \& Gold Medal. Paris, 1891. Diploma, Birmingham, 1892.

flars on applicat on. PRIOE - Fittings from '10s, 6d. per But
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President; Gilbert Trussler, of Trussler Hros. Lumber Co., Trout Creek, as Secretary and Treasurer. The head office will be located at Trout Creek. The meeting was so unanimous that the members feel confident that the organization cannot but better their position in future deals with the consumers of tanbark.

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enterpisilic Corrugated Packing, the Xicholson, firm of Messrs. Newton \& England, Tyne Dock, South Shields, of ground, have taken an extra piece ing thereond and completed a new build the size of , which more than doubles ing appears their works. Their packlation of "excell have gained the appel"ering, shipbuilding from many enginfrepate shipbuilding, and other firms providing a account of its efficiency in durability. the joint of certainty and of this packinge principal constituents inetal, and steel in rings, oblongs, It is manufactured thin sheets, and and squares, cut from Noining of being used with for the articles, metal pipes, and other metal rience has phowing a joint which expeand water-tight to be absolutely steam alo of the corr. In making a joint Party with the cement rings is laid of the surface of the flange, clear
the ri bolts; in the inner ridges of in screwing up the joint, will take the corugations yielding irregularities the impressions off all flanges, and it of the surfaces of , rendered it is thus, we are asany high pressureally impossible ese or water to presure from either ${ }^{\circ}$ joints can benetrate the joint. Nan be made any shape to
suit any kind of joint. Messrs. New toll \& Nicholson's packing has been supplied to many of the more importan engineering and shipbuilding firms at home and abroad.

The Natick, Mass., Five-Cent Savings Bank, says a recent report, sustained a run on March 15 and 16, during which it was called upon to pay

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out over $\$ 60,000$. During the excite- let his money remain. Being known ment, the officers posted notices in the to mosit, his defence of the bank's inwindows, giving the financial position of the institution, and cards bearing similar information were distributed among the depositors waiting to draw. It is stated that the Rev. Father M. F. Delaney rendered most creditable serrice in the restoration of confidence. The priest took his station near the paying teller's window, and as each depositor came along, advised him to
to mosit, his defence of the bank's in-
tegrity proved highly effective. The source of the trouble is said to have been traced to the alarm given by an old woman who, desiring to make a deposit or draw money, reached the institution after banking hours, and found the bank closed to busindess. Mistaking the meaning of this information, she spread the news that the bank had gone under.

A NEW MOVE.
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The pans and trays are laid out upon these chains at the feeding end, $b$, cuits being placed upon them as they arrive from the cutting-machine ${ }^{\text {andes }}$ when they reach the other end. The time required for this operation The three to twenty minutes, according to the class of biscuits required. of the chains may be regulated with the greatest accuracy, as by geart, hand-wheel connected with a specially-designed conical driving ge. of the whole can easily be altered, even to the fraction of a minnte. trinber trid
The heat from the furnaces is transmitted to the baking chambereare most perfect system of flues; these are covered with specially-proer most perfect system of fuuss ; these are covered wied in the chamber
tiles. Any change of temperature may be obtained in suitable dampers placed at various points. The whole of the ironwork. is built in with brick work; the fires or furnaces are situated unace shamber of the Oven, below the floor line, and are fitted with ordinary furnace and register doors ; the smoke and flame from the furn be pletely excluded from the interior of the Oven by the flues, and do not come in contact with the biscuits ; ordinary small coal may Oven is made in four regular sizes, bat special sizes are made to order, if required.

The following Prices include all the ironwork, which is very heavy and substantial : steel sheets in the cover flues, conical driving land best quality gear, countershaft with hangers, fast and loose pulleys, cone pulleys, belt-shifting attachments, best double-link steel chain, best tiles, \&c., all complete. Furnaces and bars for hand stoking.


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The proprietor has found necessary owing to the incrassed patronage of this popalar Hotel to increase Ite capacity by jan addition of 75 reomes, elegantly furnighed on suite with bathm, now ready tor occupation. The latesí exposed saniltary plumbIng has been adopted throughont. THE BOSSIN is admittedly the largeat, beat appointed and most liberally managed hotel in the Province, having accommodation for 500 guentw.
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This magnifcent new Hotel, fitted up in the most modern style, is now re-opened. The Russell contains accommodation for over Four Hundred Guests, with passenger and baggage elevators and commande a splendid plew of the City, Parliamentary grounds, river and canal. Vieitors to the copital having buriness with the Government find it most convenient to stop at the Russell, where they can always meet the leading public men. The entire Hotel ie eapplied with escapes; and in case of fire there would not be any confantion or danger Every attention paid to Guests.
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Managing Director.

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A. Rubsell Popham,

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the most most careful in the selection of Its Investments and
If yon eonomical and progressive in its management.
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The Temperance \& General Life Assurance Co'y,
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HEAD OFFICE, Globe Bullding, TORC NTO.

## Scotish Union and National <br> INSURANCE COMPANY,

Of Edinburgh, sootland.
4. Bymintar ESTABLISHED 10M.
 \$30,000,000 Invested Frnds...... $\$ 18,500,000$ 34,472,705 $\left\lvert\, \begin{array}{ll}\text { Deposited With Dom. Gvt., 185,000 }\end{array}\right.$ (Market value.)


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HEAD OFFICE, - - - TORONTO,
Incorporated 1833.
FIRE AND MARINE.
Cash Capltø1, .. .. .. .. .. .. \$1,000,000 00

## Assets,

Assets, Losses Paid since organization,
$\$ 1,776,60645$
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RICHARD A. McCURDY, President.

STATE UENT FOR THE YEAR ENDING DEC'MBER 31st, 1896
Assets, $\$ 184,935,690.80$
Reserce on Pollcles (American Table, 4 p.c).
$\$ 168,221,916$
Reserce on Poilcies (American Table, 4 p.c). $\qquad$ 1,628.951 ning oher than Reserve $15,089,822$
Recelpts from all sources.... ${ }^{41,953,145}$
$20,885,472$
 R1sks in force : 273,213 policies, amounting to....... .......... 801,867,478
Note. -The above statement shcws a large incresse over the business of 1892 in amount at risk, new basinese assumed, payments to policy-holdere, and amount of pnlicies actually fssued and paid for in the accounts of the year

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Assets exceed,
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Fire risks accepted on most every description of insurable property.
Canadian Head Office: BEAVER HALL, MONTREAL
J. E. E. DICKSON, Manager.

Agents Wanted throughout Canada.

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(112-118 King St. West, TORONTO, Ont.
The follow
Whement show figures taken from the last financtal freetere Company has aelled financial position to ferte finc........ has attained. It has

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WM. MCOABE,
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Surplus 50 p.c. of Paid-Up Capital abova all liconiteos
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AN UNPARALLELED RECORD.
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Available Assets, - - $\$ 58,558,900$
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Risiablished in 1863. Head Ofice. Waterlou, Ur.t.
Total Assets, Jan. 1,'94, $\$ 349,73471$
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has several GENERAL and DISTRIOT agencies not yet allotted, and is prepared to give LIBERAL CONTRACTS to energetic, intelligent, and reliable agents. To men who can make a success of a good agency (whether experienced or not) a splendid opportunity is offered. Negotiations will be treated in strict confidence, if desired.

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DAVID BURKE, A.I.A, F.S.S., General Manager,

## WESTERN ASSUPANCE

## FIRE AND MARINE. Incorporated 1851.

Assets, over
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Head Offlce. Hon. Gro. Cox, Pres. J. J. Kheny Vice-Pres, \&Man.-Dir C. C. Fobter, Seoretary.

Montreal Branch, - 189 ST. JAMES STREET. Robt. Bickerdike, Manager.

Reuth \& Charlton, City Agents.

## THE IMPERIAL insurance company limited

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SUBSORIBED CAPITAL,
86,000,000
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TOTAL INVFSTKD FUNDS OVRR

COMPANY'S BUILDING, PLAGE D'ARMES, MONTREAL.


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## North Star, Orescent

 and Pearl Batilnt Purity, Brightness, Loftiness.No Dead Stock, olly threads nor miserable yellow fllings of anort the the Not even in lowest grades. Three grades-Three prices and the price.

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134. MCGILL STREET, MON TREAL Mills at Kins seyFalls, $F Q$. Manufacturera the following greser s

High : Isse Papers:
Nos. $1 \& 2$ Book ana Printing ( ${ }^{2}$ ionee anc. White) No. 8 News and Printiog
Whte Tea and Bag.
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${ }_{188} \vec{x}^{2}$ FISHER $k$ LUNCH \& PICNIC BASKETS.

${ }^{\text {Afain }} \mathrm{LL}_{\mathrm{N}} \mathrm{NO}_{0}, \mathrm{E}_{119 \%}$. For 6 persons.-Size, $22 \times{ }^{19} \times 13$. Price, $86 /$ - 4
all kinds of LEE AS SHOWN, Catalogue free con N/Pr Lunch \& Tea Baskets.

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Registered Trade Marks.
J. ROEBUCK.

S. FISHER \& CO.

MANUFACTURERS OF ALL KINDS OF SAWS,

Stay Busks, Legging Springs, and all kinds of Shutter and Webbing Springs.

Corresponience concerning these Special Lines is invited.
c. S. Hand Sair.


# The Royal-Victoria Life Insurance Co 

Annual Meeting held at the Head Office, Montreal, March 27th, 1901.

DIRECTORS' REPORT.
Your Board of Directors submit herewith their Annual Report and Financial Statement for the year 1900.
The cash income from premiums and interest reached the very satisfactory amount of $\$ 95,420.47$; 1900 the ratio uf increase compared with 1899 being over 40 per cent. The cash premiums actually paid to the Company by policy holders duing the year show an average of $\$ 40.62$ per thousand of Insurance.

Your Directors having adopted a $31 / 2$ per cent. interest basis for computing premiums to be charged on new policies issued after Jan. 31, 1900, all such policies have consequently been valued at $31 / 2$ per cent. interest basis in ascertaining the legal Reserve thereon. This conservative basis tends to produce a high ratio of Reserves on Insurance and Annluties in force as shown by the fact that, while the Insurance increased 24 per cent., the Reserves thereon increased over 70 per cent.

The claims by death loccurred under six lives for a net amount of $\$ 6,845.00$ which has been paid, with the exception of one policy for $\$ 1,000^{-}$held over awaiting proofs of death from South Africa. The death claims were again mucli under the expectation, according to the Institute of Actuaries' Hm Mortality Table.

## The Business of 1900 compared with 1899 shows as follows :



The new business offered, amounting to $\$ 916,000$ of which $\$ 808,500$ was accepted and policies issued therefor, was not so large as the previous year. This contraction, which was experienced by nearly all companies, was partly due to the increase in premium rates on new business. This effect, however, seems now to a large extent to have passed away, and the indications are that during the year 1901 the new business will again expand to a reasonable volume.

The Assets of the Company, including the Paid-up and Guaranteed Capital, now amount to $\$ 1,072,865.51$.
The Directors again have to express their appreciation of the faithful servicies of the Agents and Stafl of the Company.

The books and securities have been regularly audited by Messrs. Macintosh \& Hyde, Chartered Accountants, and their certificate is herewith attached to the Financial Statement.

The Directors retiring this year are Messrs. A. F. Gault, Samuel Finley, Hon. Jas, O'Brien, Dr. T. G. Roddick and Rev. R. H. Warden, D.D., all of whom are eligible for re-election for the incoming term of three years. All of which is respectfully submitted,
DAVID BURKE, General Manager.

ABSTRACT OF FINANCIAL STATEMENT.

## RECEIPTS IN 1900. <br> Balance net Ledger Assets, December 31st

Premiums received (in cash)
Interest received (in cash) 1899
\$ 86,418.68 9,001.79

208,794.23
$\$ 304,21470$
ASSETS.

\$ 72,232.66 12,072.87 150,000.00 27,381.91

11,178. 97
800,000.00

Total Assets for security of Policy-holders December 31st, 1900
$\$ 1,072,86551$
Audited and found correct,
MACINTOSH \& HYDE,
Chartered Accountants and Auditors.
DAVID BURKE, A.I.A., F.S.S.,

JAMES CRATHERN, President.

## DISBURSEMENTS IN 1900.

and Annuity Payment 1900.
Death Claims and Annuity Payments ... ..
Commissions and other Expenses to Agents . Medical Examiners' Fees laxes Examiners' Fees ......................... ${ }_{1}$, $^{23,91}$ (Municipal and Government) Re-Insurance Premiums General Manag

There was a large attendance at the meeting, when, on motion of Mr. James Crathern, the President, which whed seconded by Mr. A. F. Gault, Vice-President, the Directors' Report and Financial Statement was unanimously ad $J \mathrm{Jan}^{1 \mathrm{l}^{e s}}$ and the retiring Directors were re-elected for three years. At a subsequent meeting of the Board, Mr. Nis Crathern was re-elected President, and Mr. A. F. Gault and the Honorable L. J. Forget re-elected Vice-Presidents, Dr. T. G. Roddick, Medical Director.

## BOARD OF DIRECTORS.

James Crathern, Director Canadian Bank of Commerce; Andrew F. Gault, Director of Bank of Montreal; Hon. Holl Forget, President Montreal Street Railway Company; Jonathan Hodgson, Director Merchants Bank of Canada; James O'Brien, Director City and District Savings Bank; Hon. Robert Mackay, Director Merchants Bank of Can op John Cassils, Director Merchants Bank of Canada; Samuel Finley, Director Molsons Bank; Edmund B. Osler, President Dominion Bank, Toronto; Rev. R. H. Warden, D.D., General Agent and Treasurer Presbyterian Chul Canada, Toronto; Gaspard LeMoine, Director Quebec Bank; David Morrice, President Canadian Colored Co.; H. N. Bate, H. N. Bate \& Sons, Ottawa; T. G. Roddick, M.D., M.P., F.R.C.S.; David Burke, A.I.A., F.S. Manager of the Company.


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[^2]:    If (William J. h. ADAM, Seeretary.)
    Hope St., GLASGOW, Scotland.
    ( ${ }^{\text {at will be inserted as soon as recelved.) }}$

[^3]:    mine at Nountain, Mich., it is learned that the large Clevelanday, has been sold by Oglsbay, Norton latter will soon the United States Steel Cororation ending sell soon take possession. The deal has in the neighborhoral we consideration is berind Trunk the neighborhoad of $\$ 2,000,000$.

[^4]:    MONTREAL MUNICIPAL RIGHTS.
    ${ }_{4}^{4}$
    lall Gas and the Legislature in Quebec, the Bill of the new

[^5]:    surance\$ 1,750.-Wiarton, Ont., 1.-William Ashcroft's block destroyed, including William Gills' butcher shop, William Simms' grocery store, McInnes' confectionery, Robert Heppenstall's shoe shop, and William Hicks' boarding house. None of the tenants' stocks or effects were insured. Buildings insured for $\$ 1,000$ in the Norwich Fire.-Hamilton, 1. -Lamp explosion burned residence and furniture of Mark Aris, Loss about $\$ 1,000$; insurance $\$ 600$.

[^6]:    * Paying quarterly dividende.

[^7]:    NGURANOE，BANK and OOMMEROIAL卫卫エINTエING＊ JOURNAL OF COMMEROE， 171 St．James Streot MONTREAL．
    seaphlc Addrees．＂Safety，Wolverhampton．＂
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