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BANK OF NATIONAL THE SCOTLAND LIMITED.

INCORPORATED BY ROYAL CHARTER AND ACT OF PARLIAMENT. ESTABLISHED 1895,

HEAD OFFICE. • • • EDINBURGH. . . - -. .

Capital, \$5,000,000 Sterling. Paid-up, \$1,000,000 Sterling. Reserve Fund, \$769,000 Sterling.

Hugh Cann. J. W. Mcouy Balifar The Bank of Montreal. do The Bank of Montreal. Botion-The Bank of Montreal. Botion-The Bank of Montreal. Botion-The Biltot National Bank. London, G.B. The Union Bank of London. Ange bought and Starling Bills of Br Provise received and Interest allowed. The Bank of Montreal. Botion The Bank of London. Ange bought and Starling Bills of Br Provise received and interest allowed. The Market Montreal Bank of London Bills of Br Defensition diverses and Starling Bills of Br All other Banking business connected with England and Sociland is also transacted. JAMES EORPETSON, Manager in London B.C

ST. STEPHEN'S BANK. ST. STEPHEN'S BANK. ST. STEPHEN'S BANK. ST. STEPHEN'S BANK. S200,000 S2

The Chartered Banks.

THE SHAREHOLDERS OF

The MOLSONS BANK

Are hereby notified that a

Dividend of FOUR PER CENT.

apon the capital stock has been declared for the current half-year, and that the same will be payable at the office of the Bank, in Montreal, and at its branches, on and after the

First Day of April Next.

The Transfer Books will be closed from the

F. WOLFERSTAN THOMAS,

General Manager.

. Lavoie

16th to the 30th March, both days inclusive.

LA BANQUE DU PEUPLE. Batablished 1885 Batablished 1885 1,900 480

 Pital paid-up
 Essential paid-up

 Serve
 480,000

 JACQUES GRENINE,
 President,

 J. S. BOUSSQUET,
 Cashier,

 WE, RICHER,
 Ast Cashier,

 Abrue Gagnon
 Inspector,

S. BOUSQUET, Casnier.
 WM. RICHER, Ass't Cashier
 Ass't Cashier
 Ass't Cashier
 Ass't Cashier
 Inspector.
 Basse Ville, Quebeo-P. B. Dumoulin.
 Coaticook-J. B. Gendreau.
 Three Rivers-P. B. Pauncton.
 St. Johns, P.Q.-P. Beaudoin.
 St. Johns, P.Q.-P. Beaudoin.
 St. Jarome-J. A. Theberge.
 Jarome-J. A. Theberge.
 St. Catherine St. East-Albert Fournier.
 Montreal, Notre Dame St. W.-H. St. Mars.
 London, Regiand-The Alliance Bank, Limited.
 Revort.-The National Bank of the Republic.
 Roston-National Revere Bank.

Incorporated by Royal Charter, 1869. CAPITAL PAID UP, - (\$600,000) \$2,930,000 REFERVE FUND, - (\$260,000) 1,865,333 LONDON OFFICE- 60 Lombard street, London.

BRITISH COLUMBIA,

BANK OF

By order of the Board.

Montreal, 21st Feb'y, 1893.

London-Meesra Glyn, Mills, Currie & Co. New National Bank of New York, N. B. A. Boston-Globe John, N. Bank Montreal-Bank of Montreal. St. Montreal issued on any Branch of the Bank of

BANK OF YARMOUTH, YARMOUTH, N.S.

L. E. BANKS, DIRECTORS. C. E. BANKS, President. John Lovitt. Hugh Cann. J. W. Meedy

J. G. BILLETT, INSPROTO BRANCHES AND ACENCIES: Alexandria, Ont. Boissevain, Man. Chesterville Ont. Iroquois, Ont. Metrickville, Ont. Moosomin, N. W. T. Neepwa, Man. FOREICN ACENTS FOREICN ACENTS. LONDON, Paris Bkg. Co. & The Alliance Bank, Ltd. BOSTON, MINNEAPOLIS, -MINNEAPOLIS, ST. PAUL, GREAT FALLS, MONT. CHICAGO, ILL. BUFFALO, CLEVELAND, DETRO.T,

BANKOF NOVA SCOTIA

JOHN DOULL, R. B. SRETON • ADAM BUBNS.

R. B. SEETON JAIBUS HART. JOEN Y. PAYZANT. HEAD OFFICE, - - HALIFAX, N.S. THOMAS FTSHE, Cashier. Agencies in Nova Scotia-Amherst, Annapolis, Bridgetown, Digby, Kentville, Liverpool, New Glasgow, North Sydney, Oxford, Picton, Stellarton, Westville, Yarmouth. In New Browsmith

HALIFAX BANKINGCO. INCORPORATED 1872.

- H. N. WALLACE,
- H. N. WALLACE, ---- Casmer. DIRECTORS. ROBIE UNIACKE, President. L. J. MORTON, Vice-President. F. D. Corbett. Jas. Thomson. C. W. Anderson.

INCORPORATED BY ACT OF PARLIAMENT, 1864.

Branches at San Francisco, Cal.: Portland, Or.; Branches at San Francisco, Cal.: Portland, Or.; BO,; Namaimo, B.C.; Nelson, B.C.; Vancouver, Seattle, Tacoma, Washington. In CARADA - Bank of Montreal and Branches, Canadian Bank of Correspondents: Canadian Bank of Commerce, Imperial Bank of Manitoba, and Bank of Nova Scotia. New UNITED STATES-Agents: Bank of Montreal, Collections carefully attended to, and a general Danking business transacted.

THE PEOPLE'S BANK OF NEW BRUNSWICK. FREDERICTON, N.B.

C. W. Anderson. BRANCHES - Nova Scotia: Halifax, Amherst, Antigonish, Barrington, Bridgewater, Canning, Lockeport, Lunenburg, New Glasgow, Parreboro, Springhill, Truro, Windsor. New Brunswick: Sackville, St. John. OORBERFONDENTS-Ontario and Quebeo-Molsons Bank and Branches. New York-Baring, Magoun & Co. Boston-Suffolk National Bank. London (England)-Part's Banking Co. and The Alliance Bank, Ltd.



Great Britain—The National Bank of Scotland. Prompt attention paid to collections.





Brunswick stock at 150⁸ per cent. premium; \$700 city 6 per cent. bond, due 1895, at 3 per cent. premium, and \$1,000 city 4 per cent. bonds, due 1930, at 97 per cent.

THE labelling machines patented by Mr. Gaudrie, of Port Hope, and for which Alonzo W. Spooner of that place is the sole agent, have been still further improved by the inventor, we are told. A gentleman who has seen it at work labelling tins of tomatoes, corn, salmon, lobster, baking soda, &c., &c., says it does 100 per minute, which is nearly twenty times as fast as hand labelling. It is made to go either by hand or power. It appears that Mr. Gaudrie has shipped a number of machines to Halifax, N.S., and has orders from Quebec and from British Columbia. He has secured patents in Canada and the United States, and will shortly receive one for England, France and Germany. Meanwhile he is making the machines nowhere but in Canada.

Orderly

Libraries should never be disfigured with unsightly piles of unbound magazines. At the end of each year they should be sent to a reli-able bindery and bound into tasteful volumes for ready reference and for an ornament to the We do book case.

BINDINC

in all its various branches, in the very best manner. Send us your 1892 magazines and any books requiring new binding. Prices on application. If requested our travellers will application. If requested our travellers will call and collect books or magazines for binding.

THE CARSWELL CO., Ltd.,



mercantile Summary.

WE have already noted the failure of J. A. Desilets, general dealer, at Ste. Clothilde de Horton, Que. He is offering 50 cents in the dollar-40 cents secured, and ten cents his own notes. Liabilities are \$6,700, apparent assets \$4,192.-J.A. Laurin, dry goods, Sorel, is in embarrassed shape, and talks of offering * small compromise.

L. BASTIEN, a contractor of St. Louis de Mile End, a suburb of Montreal, has failed. He owes \$15,600, with apparent assets of \$12,000 He purposes making an offer of 50 cents .---- S. Beauchamp, a tea and crockery dealer, Montreal, has been served with demand of assignment. He compromised liabilities of about \$2,000 at 40 cents in January, 1892.

IMPORTS at Montreal last month were of the value of \$2,397,325, which is some \$270,000 less than in the previous February. The main items dutiable were dry goods, \$985,940; metals, and manufactures of, \$172,541; sugar, \$110,883; molasses, \$22,793. The free goods imported were valued at \$648,434, and there was \$36,885 in bullion. Exports of Canadian products at Montreal were \$394,695, a very small month. The largest items were wheat, cheese and horned cattle.

Brushes and Brooms.

Woodenware,
Matches,
Baskets,
Twines,
Mats, Etc.
SEND FOR PRICE LIST.
Chas. Boeckh & Sons,
MANUFACTURERS, 80 York St TORONTO, ONT.

Leading Wholesale Trade of Montreal.

D. MORRICE. SONS & COMPANY MONTREAL & TORONTO. MANUFACTURERS' AGENTS AND GENERAL MERCHANTS.

The Dominion Cotton Mills Co., Montreal.

The Dominion Cotton Mills Co., Montreal.
 Mills-Hochelsga, Coaticook, Chambly, Brantford, Kingston, Halifar, Moncton, Windsor, N.S., MagO2 (Print Works).
 GREY COTTONS-Helacobed Shirting², Bleached and Grey She tings, Cotton Bags Drills, Ducks, Yarns, Twines, Wicks, Print², Regata³, Printed Cantons, Damasks Sleeve Linings, Frinted Flannelettes, Shoe Drills, &c.

The Canadian (olored Cotton Mills Co., Ltd., Nontreal.

Viontren,
 Mills at Milltown, Cornwal, Hamilton, Merritton, Dundas, a so A. Gibson & Sons, Marvsville, N.B., & Hamilton Cotton Co., Hamilton.
 Shirtines G ngn-mis, Oxfords, Flanelettes, Tickings, Awnings, Sceetings, Yarns, Cottonades, &c.

TWEEDS — TWEEDS — The second s

IS Wholesale Trade only supplied.

DEBENTURES. HIGHEST PRICES PAID FOR Municipal, Government & Railroad Bonds H. O'HARA & CO., Mail Building, TORONTO

mercantile Summary.

Low & COMPANY, general merchants at Cornwall, are giving up business.

THE Oriental 'Traders' Company, Limited, dealing in liquors, teas, silks and curios at Vancouver, P. W. King, manager, has failed.

NUMBERS of men were last week engaged in Ottawa for the spring drives. Wages in Ot tawa range from \$28 to \$35 per month for good men.

RESIDENTS of Prescott have subscribed \$40,-000 towards the building of an ϵ levator in town, and now they want the Government to give the other \$75,000.

THE annual meeting of the Wood Mountain & Qu'Appelle Railway Company was held last week and the following directors elected : C. S. Hoare, president; T. H. Gilmour, vicepresident; A. F. Eden, R. J. Shrimpton and W. D. Taylor.

A GENERAL dealer named Isaie Charbonneau, at Ste. Therese de Blainville, Que., has assigned, owing \$1,936. He has been in business at that place some sixteen years, but not very successfully. He failed before in May, 1891, owing then about \$5,000.----At St. Hyacinthe, Joseph Morin, a dealer in shoes, has assigned; liabilities are \$4,500, with assets of \$2,700.

Silent

as an oyster refers only to the bivalve. There can't be much silence in a factory that turns out

Oyster Pails

at the rate of 60,000 per day. That's because storekeepers insist upon having our pail. They know it's the best made pail on the market and the cheapest.

Send us a trial order and be convinced.



MONETARY THE TIMES.

Leading Wholesale Trade of Montreel

1159



MONTREAL Varnishes, Japans, Printing Inks WHITE LEAD,

Paints, Machinery Oils, Axle Greese, &c.



The only genuine. I Gives [entire satisfaction]to]con sumers, therefore secures trade to dealers. W. D. McLAREN,

STANWAY & BAYLEY, Agents, Toronto. Manufacturer, Montreal

JAS. A. CANTLIE & CO GENERAL MERCHANTS AND MANUFACTURERS' AGENTS

ESTABLISHED 22 YEARS. Octtons, Grey Sheetings, Checked Shirtings, Den-ima, Cottonades, Tickings, Bage, Yarn, Twine, &c. Tweeds, Fine, Medium and Low Priced Tweeds, Serges, Cassimers, Doeskins, Etoffes, Kerseys, &c. Flannels, Plain and Fancy Flannels, Over-Coat Linings, Plain and Fancy Dress Goods, &c. Bankets, White, Grey and Colored Blankets. Wholesale Trade only Sapplied. 13 and 15 St. Helen St. | 20 Wellington St. W

wholesale Trade only Supplied. 13 and 15 St. Helen St. 20 Wellington St. W Advances made on Consignments. Correspond-ence Solicited.



WEST INDIA STEAMSHIP LINES. (Carrying the Canadian Mails.)



Demerara Service: ST. JOHN, N.B., to DEMERARA,

Calling at Hali'ax, Bermuda, St. Thomas, St. Kitt's, Antigue, Montserrat, Guadeloupe, Dominica, Mar-turning to St. Lucia, Barbados and Trinidad, and re-turning to St. John via same ports, except Halifax.

G .	Sailing Arran		
Tavoteam	Sailing Arran Brs. St. John. CastleDec. 22.	gements.	
Dnouth	Castl. St. John.	Halifax.	Demerar
Tape Cas	tlaDec. 22.	Dec. 29	Jan'y 21
Dnouth	Castle John. Castle Jan. 19. Castle Jan. 19. Castle Jan. 19. Castle	Jan. 26	Feb. 18
Tart Cas	tlo	Feb. 23.	
Dnouth	Cost1	Mch.23	Anril 15
Cart Cas	tloApr 13.	Anr. 20	May 13
	CastleFeb. 16 tleMch.16 CastleApr 13 tleMay 11 (And regularies to the	May 18	June 10
TD 1	(And regular)		

These steamers are of the highest class (100 A1) at loyd's; have superior accommodations for pas bills lading issued. Full information Full information on application to

SCHOFIELD & CO., PICKFORD & BLACK, **BOBY BL John**, N.B. Halifax, N.S. **BOBY DEFORMANCE NO WEATHERSTON** BOBT. REFORD & CO., MONTBEAL. N. WEATHERSTON 93 York St., Toponto.

IMPORTERS OF DRY GOODS, SMALLWARES and FANCY GOODS 347 & 349 St. Paul Street, MONTREAL Cochrane, Cassils & Co BOOTS & SHOES WHOLESALE. Corner Latour and St. Genevieve Sts., MONTREAL, Que ISLAND CITY

White Lead, Color & Varnish Works, MANUFACTURERS OF WHITE LEADS, MIXED PAINTS, VARNISHES AND JAPANS. IMPORTERS OF Dry Colors, Plain and Decorative Window Glass, Artists' Materials. MONTREAL. P. D. DODS & CO. 146 McGILL ST.,

There's Money

For grocers and general dealers in a wellselected assortment of Tobaccos. But unless the article has a reputation for meeting all the requirements of the most exacting smoker, you had better not keep it at all. Our

PLUG Old Chum AND PLUG CUT

for instance, has stood the test for many years. If you keep it you keep something that reflects credit on your judgment, helps other departments of your business, and leaves you a good margin of profit. Its the same with our famous FANCY MIXTURES-or indeed anything in To. bacco bearing our name, which has come to be regarded as a guarantee of excellence. We have found that merit tells. So will you.



J. F. SISE VICE-PRESIDENT GEO. W. MOSS. . SECRETARY-TREASU AND. O. P. SCLATER. - MONTREAL

OF CANADA.

HEAD OFFICE, -H. C. BAKER,

Manager Ontario Department, Hami ton.

Manager Ontario Deparate 1, Hain ton. This company will sell its instruments at prices ranging from \$7 to \$25 per set. Its "Standard Bell Telephone Set," (protected by registered Trade Mark) designed especially for MAINTAINING a per-fect service and used by the Company in connection with its Exchanges, is superior in design and work-manship to any telephone set yet offered for sele. This Company will arrange to connect placee not having telegraphic facilities with the nearest tele-graph office, or it will build private lines for firms or individuals, connecting their places of business or residences. It is also prepared to manufacture all kinds of electrical apparatus. For mericonlars apply at the Company's Offices

For particulars apply at the Company's Offices as above.



Carpets and Household Linens. Full stock Summer Underwear.

Sole Agents for the well-known **EVERFAST STAINLESS HOSIERY**

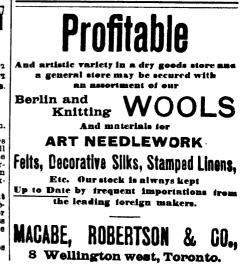
mercantile Summary.

An extension of one year, unsecured, has been obtained by Wright Bros., fruit and fish dealers at New Westminster, B.C.

THE general stock of T. Caistor & Co., Port Stanley, was sold at 551 per cent. Also the dry goods stock of McTavish & Co., Exeter. This realized ten per cent. more.

A COMPOSITION of 60 per cent. has been ar. ranged by O. E. Lambert, of Wawanesa, Man. This is in consequence of a recent fire in his premises. He owes \$7,000 and has nominal assets slightly less in amount.---J. M. Neeley, druggist, Prince Albert, has now assigned and his stock will be sold. Last month we noted his failure.

A FORTNIGHT ago word was given in the Toronto papers that a practical printer named Horne had received intelligence of the award of a diploma from L'Academie des Inventions in Paris for a new invention in connection with typesetting or handling, and he was desired to send \$5 for the honor. About the same time, says the Hamilton Spectator, Mr. Alex. Stuart of that city, who had invented a novel tobacco-cutter, was notified by circular that he too was honored by being elected a member of the Academy; fee \$10, on receipt of which a gold medal and diploma would be sent. It now turns out, vide an exposure made in the Empire the other day by Professor Karol de Stasicki, that the so-called Academy is a "fake" and that hundreds of inventors have been swindled out of hundreds of five and ten dollar bills by remitting for its pretended diplomas and medals.



A NEW shoe store has been opened up in Picton, by Mr. C. J. Clapp.

J. A. LAURIN, a dry goods retailer of Sorel, Que., is in trouble, and proposes that his oreditors accept 40 cents on the dollar. He owes about \$3,000.

THE Canadian railways have agreed upon a rate to the World's Fair at Chicago. The general public will pay about one fare and a third. These tickets, we are told, will be issued from 15th of April to the 31st of October, inclusive, and will be good for one month.

AT Windsor and Sarnia, possibly, too, at other frontier points, a swindle is being operated by parties who, with a confederate in Detroit, advertise that certain souvenirs or pamphlets have been shipped to so-and-so, which can be obtained by payment of \$5 for Customs' duties and fees.

THE creditors of T. H. Dorais, a St. Paul street tailor in Montreal, had a meeting on the 28th inst., and made an offer of 25 cents on the dollar, which creditors are not disposed to accept. The liabilities are reported to be about \$7,000, and assets very much less.—— Ovila Brouillet, a grocer of the same city, has assigned, owing about \$1,800, and shows assets slightly in excess.

THE Vancouver World says of a jewelry firm in that town: "Davidson Bros., who have been closing their store every evening about 6 o'clock, are trying to make arrangements to keep open till 12 every night in order to allow their employees to go on fishing and shooting excursions during the day and do their work at night, as a certain other firm in town is doing."

JOSEPH B. PELLETIER, general dealer at Iberville, Que., faced a meeting of his creditors in Montreal on the 28th inst., at which he showed ordinary liabilities of \$10,243; privileged ditto, \$895, and indirect, \$3,590. Assets consist of stock, \$6,195; book debts about \$1,200; bills receivable, \$1,900. He made an offer, which was not accepted, but creditors signified their willingness to accept 50 per cent. secured.

THERE are but few failures to note in Toronto this week. Among them are the following: E. M. Mathews, who bought in the fall of 1891 the Arlington hotel from the Kerr estate, and assumed liabilities of \$48,000, found the burden more than he could carry and keep afloat. He has just made an assignment, with liabilities of

\$10,000.—E. Yard & Co. commenced the dry goods business in the spring of 1888, but not making satisfactory progress find an assignment in order.—In the early part of the present year, E. A. McEachern came from Boston, Mass., and started a small grocery. He has been here long enough, it seems, to realize that his cash has gone and now he is compelled to assign.—About twelve months ago J. P. McMillan succeeded to the wholesale fruit business of his father, assuming the liabilities thereon. Now he has only nominal assets of \$1,500 to pay liabilities of \$2,400. He assigns.

In the year 1888, E. C. Moore began business at Orillia as an auctioneer. The following year he appeared in the role of an hotelkeeper. Last autumn he became tired of the hotel, and then opened a wholesale liquor store. The old adage of "the rolling stone," etc., has proved true in his case, and it is not surprising that his affairs are now in the hands of an assignee.--John Howard, dealer in lumber, etc., at Whitby, has assigned after being nearly two years in business. But he had had no previous experience in this line, which makes his failure less surprising .--- At one time James Porteous, shoe dealer, at Galt, did a nice business; but of late it seems to have fallen off, for he has been slow in making payments. This week we hear of his assignment with liabilities of \$7,000, and nominal assets \$2,000 less. The stock will be offered for sale on Monday next .---- Seven years ago Andrew Wilson opened a grocery store at Paisley, but did not make any progress. His assignment is now announced.----Last year Heintzman & Geiser formed a co-partnership at Shipka, and since then carried on a general store, but evidently unsuccessful, as we hear of their assignment, with liabilities of nearly \$2,000. -Four years ago, L. A. Gurnett & Bros., dealers in boots and shoes, came to Woodstock, and bought Gray & Butcher's stock, valued at \$7,000, paying half cash for the same. Previous to this they came from Ancaster, where their father is in business, and no doubt he assisted them, for now we hear that the sheriff has issued an execution in his favor for \$3,000, and the business will probably be closed up.---About six months ago John E. Howson bought the dry goods stock of Hamilton & Oslic, Walkerton, giving a chattel mortgage of \$4,000. This has already been foreclosed.

ITEMS FOR GROCERS.

C. WILSON & SON, of Toronto, are manufacturing a scale especially adapted to the needs of grocers.

MR. G. C. PETTY, of the firm of Petty Bros., Hensal, will establish a pork packing house in Sarnia.

THE town council of Brandon, Manitoba, are offering an eastern pork-packer great inducements to establish an industry there.

THE run of early salmon has commenced in British Columbia, as yet few have been oaught and prices are reported very high.

MESSRS. G. C. HAMILTON & SON, biscuit manufacturers, of Pictou, N.S., are adding \$ \$3,000 oven to their establishment.

A GENTLEMAN from the Island of Dominica, a producer of lime juice and kindred products, is attempting to build up a Canadian trade.

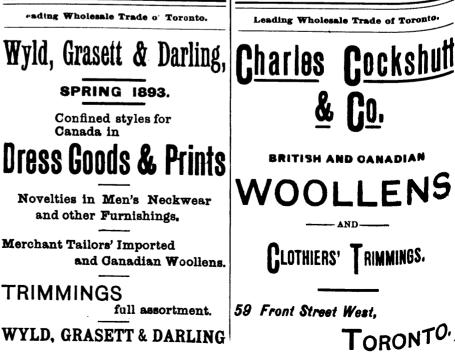
The horticulturist of the Canadian Experimental Farm urges the importance of thinning fruit in years of heavy production.

Apropos of fruit growing in Nova Scotia, the manager of the Wolfville Fruit Land Improvement Co., Ltd., leaves for New York shortly, to purchase 17,000 fruit trees, which the company intend planting in the spring in the Annapolis Valley.

Professor Robertson, dairy commissioner for the Dominion, insists upon the need of better cheese boxes being used by Canadian dairymen. He says the best boxes are those used in the Ingersoll district. Another recommendation he makes is the compulsory branding on the skin of the cheese the words (1) "Canadian Produce," (2) the month and actual day of the month when they were made; the cheese would then realize their proper relative value.

In this Canada of ours we do not keep store open on Sunday, having more sense and better taste. But in some of the United States it is done, and people try to justify it as a necessity. The Grocer's Criterion thus argues against it and against the needlessly long hours of shop clerks :—" There is no sense or reason in keeps ing a retail store open after six or seven o'clook in the evening, or to open at all on Sunday. People can just as well do their trading on Satar day night. Many attempts have been made in this direction, but they have failed, owing to the obstinacy of certain dealers who can not be induced to join in the movement. In our





great industrial establishments eight or ten hours is thought to be a good day's work. Carpenters, bricklayers, masons, and artisans receive high wages and rarely work more than ten hours a day, but grocery clerks are often superied to be at their places before daylight, and to work until 9 or 10 o'clock in the even-ing mathematical and the set of ing. They are poorly paid, and yet there is no class of people who work harder or more zealonsly in the interests of their employers." ing.

STOCKS IN MONTREAL.

MONTREAL, March 29th, 1893.

STOCES.	Highest.	Liowest.	Total.	Sellers.	Buyers.	Average. 1692.
Montreal Ontario People's Molsons Toronto	231 120 120	230 12 1 120	38 42 48	232 120 177	225 120 117	2213 1121 105 169
Merchants Commerce Union	162 •••	160	118 968	162 148 148	160 146 5 103 <u>4</u> 1474	93
Gas New Stock C. Pacific K.R.	72 181 219 834	71 178 214 891	202 510 1329 1260	110 72 150 218 631	7 176 217 3 821	1373 +63 190
N. W. Land b'ds Bell Tele Montreal 4%	••••	•••••	••••••	159	109 ¹ 153	166

PHOSPHORESCENCE.

William M. Evarts tells a story to illustrate william M. Evarts tells a story to huserave the musical gifts of his son-in-law, Mr. Bea-man. He cays he had a silver cup and that he speed that Mr. Beaman and a Mr. Frederick should control for it. Mr. Beaman sang first,

agreed that Mr. Beaman and a Mr. Frequence should contend for it. Mr. Beaman sang first, and when he got through, Mr. Evarts said: "Mr. Frederick, you needn't sing; there is on necessity for it: you are entitled to the cup."

But Mr. Frederick declared he was unwilling to accept the prize under such circumstances. He insisted mon being heard.

to accept the prize under such circumstance. He insisted upon being heard. "Very well," says Mr. Evarts, "you can sing if you wish to." Then Mr. Frederick broke forth. When he had fluished, Mr. Evarts coolly observed, "On the whole, I think I'll keep the cup."

When ex Secretary of the Navy Thompson son is said to have remarked: "Richard for Borebary of the Navy? How should ! Why, Boorehary of the Navy? How absurd ! he doesn't even know how to swim." Why,

A Vanconver correspondent tells the **Manitoba** Free Press that a silk weaving com-Pany at Sailure Terres which employed 1.200 Pany at Saikyo, Japan, which employed 1,200 work people, and manufactured \$7,000 worth of silk fabrics daily, has gone into liquidation.

-THE-

MANUFACTURERS OF

SEND POB PRICES

I GLTO

Teronto,

INSURANCE NOTES

The Supreme Court of Massachusetts has decided recently that when a beneficiary named in a life policy dies before the insured person, the policy forms part of the estate of the insured person, and cannot be claimed by the next of kin of the beneficiary. There would be no reversionary interest in such a contingent property unless the policy had been assigned to herself and her heirs.

Mr. J. G. Richter, of London, Ont., manager and actuary of the London Life Insurance Company, has been appointed a member of the Advisory Council of the World's Congress Auxiliary of the World's Columbian Exposition on life insurance. The congress will convene in Chicago during the week commencing June 19th, 1893.

True politeness has been described as " perfect ease and freedom." No man should be able to enjoy any ease whatever unless he has his life insured for the protection of his family. Having done this, he will then be entitled to the freedom every conscience possesses when it knows its owner has done his duty.

DELIGHT IN DISORDER.

The English poet wrote these captivating lines about dress almost three hundred year ago :-

A sweet disorder in the dres, A happy kit d of carelesances; A happy kit d of carelesances; A law a about the sheuld(rs thr , wn Into a fine distraction; An erring lace. which here and ther; Enthrals the crimson stomacher; A cuff neglectful, and thereby Ribbons tha flow confusedly; A winning wave deserving note In the tempestuous petticcat Second stanza, which we give hel

The second stanza, which we give below, is printed by the *Shoe and Leather Reporter*, evi-dently for the sake of the "wild civility" of a careless shoestring. He has English taste, has the *Reporter*. He has a rare early

sh taste, has the *neporter*. Give me a look, give me s fare That makes simulicity a grace; Robes flowing freely, hair as free, Su h sweet neglect more taketh me Than all the aculterias of art That strike mine eyes, bot not my heart. A care ess hoestring in whos tie I see a wi'd civility Do more bewitch me than when art Is too preci e in every part.

It costs about one hundred dollars to send a car load of leather from San Francisco to Boston, or about three and one-third cents a mile.

A handsome spring offering is a high-cut lace for women, with fine, soft cloth top, dongola vamp, patent calf tip and heel piece. These are offered at retail for \$3.50, and are first-class goods every way.





MONTREAL.

1161





Trade Review and Insurance Cbronicle.

With which has been incorporated the INTERCOLONIAL JOURNAL OF COMMERCE, of Montreal (in 1869), the TRADE REVIEW, of the same city (in 1870), and the TORONTO JOURNAL OF COMMERCE.

Issued every Friday morning.

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TORONTO, CAN. FRIDAY, MARCH 31, 1893

THE SITUATION.

If Sir Charles Tupper should resign, as rumor says he may, if the French treaty should not be ratified by Canada, he would scarcely be entitled to claim credit for doing 80 , H_{θ} exceeded his authority in signing a treaty containing a provision which he had been distinctly instructed not to accept. Resignation as a protest against the refusal of the Canadian Government to take the responsibility of doing what he Was told not to do, is out of the question : resignation as an alternative in a case of disobedience of orders can be understood : it would be a privilege, and it might even be required at his hands by the Govern. ment that sent him to Paris. The truth is the French treaty is, on our side, the work of amateurs: though its main provisions would be beneficial to both countries, it perpetuates the most favored nation clause contrary to intentions of our Government, and it encounters the opposition of Canadian wine producers, a class whose existence Was not sufficiently taken into account, Whose industry has developed rapidly and is 4-11 is fall of promise. Some French wines, which go by the name of clarets, can even how be purchased for less than twenty five Cents a gallon, and on these the Canadian duty is about 200 per cent. The real state of the wine trade, French and Canadian, Was not understood by our negotiators, and the result is that they blundered.

If the statement which Sir Charles Tupper is said to have made to an interviewer be correctly reported, the Canadian plenipotentiary has been guilty of saying what no diplomatic agent has a right to say. He assumes a lofty air and speaks as if the Canadian Government must take instructions from him, not he from it. He is reported to have said that the Government must either procure the ratification of the

treaty or resign. The agent who disobeyed instructions might be re-called; that would be quite in accordance with usage, in such cases; but it is preposterous to put resig nation of the Government as the alternative of the ratification of a treaty containing a provision which it refused to sanction.

Not before time, the end of the great strike of cotton operatives in England has come. It has been a losing business for both sides. The employers have gained scarcely anything more than they would have got at the beginning. To a reduction of 23 per cent. of wages the men were willing to submit at the outset; at the end of the strike the employers do not get one-half of one per cent. more; 7d. in the £, being equal to two and eighty eight hundredths per cent. The loss to the men has been enormous, and to the employers it must have been scarcely less serious : though in the one case actual suffering from want was entailed, though not in the other. Such unsatisfactory results are often got from strikes, yet that consideration does not prevent their recurrence. The difficulty is that there is nothing which employers and employed are willing to substitute in their place. But the strike of the cotton operatives would now seem as if it ought and might have been brought to an end at an early stage by arbitration. Against this supposition, however, we must place the fact that, in the beginning of the contest, both parties were immovably obstinate, and that exhaustion and mutual loss alone appear to have been capable of bringing the contestants to a state of mind which made accommodation possible.

There will be another meeting of the Monetary Conference in May; the United States will send as delegates some or all new men, the old delegates having resigned, so that the new administration will have a free hand. It remains to be seen whether the United States will be able to make any practical proposal which will have a chance of acceptance. The Republic of course desires to make the most of silver, the produce of its mines; but the chance that the Monetary Conference will do anything which will raise the price of this metal, or give it increased functions as a currency, seems hopeless. Nobody, perhaps, knows this better than Mr. Cleveland. From the United States the other countries represented in the conference will expect a distinct proposition; and unless this can be made, it will be a waste of time to send delegates. The conference will not meet till the end of May, and till its decision is known, some aspects of the silver question will be insoluble by our neighbors. In any case, it is clear that the purchase of silver on the present scale, at Washington, cannot go on; it has driven large quantities of gold out of the country, and the national treasury is getting so bare of that metal that the forcing out process must soon come to an end automatically, if not by design.

A note of warning comes from Ottawa.

that another attempt is being made to induce Parliament to sanction a measure which might engender and sustain a dangerous monopoly. This time the operators are working in the lighting field, gas being their specialty. A complete monopoly in lighting is no longer possible through the control of gas alone; but the control of gas in different cities and towns, through the intervention of a single company, would be a step towards monopoly; to make it complete, electric lighting would have to come [under the same control. It is the duty of Parliament to prevent the first step being taken. So long as gas reigned alone, it was in its nature a monopoly, which attempts were made to control by various contrivances, not very successful in practice. Competing companies, where they existed, produced nuisances by constantly tearing up the public streets. In this stage, gas was a monopoly of which the city and town municipalities ought alone to have had the control and the profit. When it ceased to be a natural monopoly, the element of competition was introduced; still this fact is not decisive against the policy which would place both gas and electric lighting in the hands of cities. The change could not be made at once, but the possibility of bringing it about advantageously ought to be kept steadily in sight, with the view of solving one of the standing problems of municipal reform. The municipal corporations may at all times claim the right to enter on competitive lighting; and this would give then just the leverage that is wanted.

Extension of the by-law which compels contractors with the corporation of Toronto to employ no laborers at less than fifteen cents an hour has been engaging the attention of the City Council. In this way the demand comes for the protection of tailors, including women, who make the clothes of the city's firemen. There is this to be said in favor of this form of protection, that it is direct and does not depend upon the will of an intermediary, who, though he receives protection, does not necessarily pass it on to the workman. But the scheme is vicious and capable of working mischief to a class of workmen least able to take care of themselves. When the contractor has to pay a fixed price for labor, his first care is to see that he gets laborers who can earn it. This the aged cannot do, and they suffer in consequence. Women are now to be selected ostensibly for the fatherly care of the council, but really for sacrifice; for unless a woman tailor is expert enough to earn as much as a man, she will not get employment under this rule. In any case the city must pay more than the market price of labor, if it insists on fixing a higher rate; there should be no delusion on this point. Experiments in the direct employment by the city of labor on public works are being made. apparently with some success. This can cf course never become general, but within certain limits the experiment is good as a test. The danger it presents is the political or corporation influence which it causes to be used by the ordinary municipal

councilman, and in the hands of an unscrupulous man the result might be serious.

The Behring Sea arbitration, now going on in Paris, is carried on in public. The leading point in the American case is that the Alaska seals are all reared on the Pribyloo island, and that though they are liable to roam as far south as California, they never cease to be the property of the United States. Here are two exclusive claims, one of birth, the other of property. Is it certain that all Alaska seals are bred on this island? If so, how can they be distinguished from those bred on a Bussian island in Behring Sea ? Have seals absolutely ceased to breed at Queen Charlotte's Island ? Alaska seals, it is admitted, go south, at certain times. This fact establishes the nature of their habits, and what they do, we may be sure, Russian seals also do. Intermingling of the two herds must take place, and it would be strange if some did not emigrate from Russian to Alaskan territory, and from Alaska to Russian territory, by a circuitous route. Since creation to the present time, no such fantastic claim of property in migrating wild animals, which do not admit of identification, and which feed on fish, the common inheritance of mankind. has been made. It will, however, be patiently investigated. The man who invented this claim was devoid of humor, or he would have laughed in his sleeve in uttering it. Only let this claim be recognized, and a hundred others will ask to rank on the precedent.

EXPORTS AND IMPORTS.

We present herewith the first of a series of tables of articles of Canadian export and import, compiled by Mr. Sydney C. D. Roper, of Ottawa, whose labors on the Year Book of Canada and other official publications have made him known in connection with such statistical work.

The tables are prepared on the same system as that in use for a number of years by the London Economist, with reference to British trade, the object being to show to what extent the fluctuations in the trade of the country are due to variations both in volume and value, the actual increase or decrease being divided into two parts, the one representing the variation in volume. and the other that in price. Individual calculations for 219 articles were made to make up the 68 specified articles, and it can be fairly assumed that the remaining articles in each class may be taken in the same ratio. Cotton affords a good illustration of the working of the method: in 1891 the imports of this were 35,640,000 lbs. valued at \$3,605,185; in 1892 they were 42,075,400 lbs. valued at \$3,389,232, the value in the latter year being \$214,000 less than in the former year. Now had the quantities been the same as in 1891, the value would have been \$864,000 less owing to the fall in price, but this decrease was offset to the extent of \$650,000 by an increase in quantity.

EXPORTS OF PRINCIPAL ARTICLES, THE PRODUCE OF CANADA IN 1892, COMPARED AS TO QUANTITY AND VALUE WITH 1891 (COIN AND BULLION, AND ESTIMATED AMOUNT SHORT NOT INCLUDED).

	VALUE.		INCREASED OR DECREASED VALUE.					
ARTICLES.	Actual in 1892.	At Prices of 1891.		Due to variation in			Actually more or less	
			_	Quantity.	Price.	_ _	than 1891.	
Animals, living—	\$	\$		\$	\$		\$	
Horses	1,354,027			73,000 789,000			- 63,217	
Sheep				118,000			- 1,023,550 - 238,681	
Swine		2,00 0					- 316	
Other animals	49,652	50,000			•••••	-	- 11,101	
Total	10,539,412	10,644,000)=	755,000	- 104,0	00	- 859,503	
Articles of food and drinks-			·¦					
Bacon and ham	1,526,006	1,010,000	+	382,000	+ 142,0	100	- 523,537	
Meats, all other	704,019	720,000		362,000	- 16,0		- 346,265	
Butter				315,00 0	+ 139,0			
Cheese				1,082,000				
Eggs Codfish, dry and wet salted				14,000			- 70,516	
Lobsters				155,000 219,0 0 0			- 36,019 - 20,419	
Salmon	1,414,562			414,000			- 20,415 - 505,192	
Fish, all other	2,024,247			15,000				
Apples, green or ripe	1,444,883	8 2,130,000		740,000				
" dried	14,392	16.000	1	33,000		00	_ 34,637	
Fruit, all other			1+	129,000	- 82,0	10 +	46,642	
Barley				185,000				
Beans	411,645 2,241,256			13,000			- 84,123	
Pease	2,241,256			3,068,000		10 +	- 2,111,339	
Wheat	6,947,851			1,370,000 4,960,000		10 10	- 1,417,933 - 5,364,7 67	
Grain, all other	567,916	472,000	÷	4,960,000	+ 405,0 + 96,0	∞_+)0 +	304,338	
Flour, wheat	1,784,413	1.782.000	11	394,00	+ 2.00)0i +	395,835	
Oatmeal	409,319	391,00 0	4	346,000	+ 18,00)0 I	364,124	
Meal, all other	54,583	97,000	+	83,000	- 42,00)0 +	. 40,640	
Potatoes	295,421			1,422,000	+ 24,00	00	-1,398,250	
Spirits, including ale and beer	119,319	1		47,000	+ 7,00)0 +	54,298	
Malt	1,450 369,505						- 86,724	
				199,000		_ _	- 230,504	
Total Sundry raw materials—	1	45,442,000	1			1	10,749,389	
Asbestos Bark for tanning	514,412 217,552	1		49,000				
Bones	84,455			11,000				
Coal	3,195,467			9,000 390, 00 0)0 +		
Firewood	370,301		II.	67,000				
Flax	112,360	319.00 0	11	138,000			. 69.026	
Logs	1,115,923		1	375,0 0 0			385,707	
Nickel	617,639		+	444,000	67,00			
Phoephates	380,462			122,000			41,73 8 493,334	
Timber, square Wool	2,590,956 200,860			373,000			495,55	
Other articles	5,401,828		+	43,000 412,000				
Total	14,802,215	15,313,000	+	1,237,000	511,00	0 +	725,658	
Oils	74,893	72,000	+	31,000	+ 3,00		34,489	
Manufactures— Ashes, pot, pearl and other	114,658	193 000		0.000			10,465	
Barrels, empty	114,658	123,000 15,000		2.000	- ,		5.850	
Basswood, butternut & hickory	54,493	52,000	T	2,000 24,000		0+ 0+	o5 990	
Carriages	41,443	25,000	<u> </u>	1,000			15.330	
Cotton waste	67,762	65,00.1	+	17,000	+ 3,00	őΞ	19.720	
Deals	6,469,171	6,423,000		1,286,000	+ 46,00	0	1,239,948	
Deal ends	290,501	302,000	+	21,000	- 11,00	0+	9,408	
Ext. of hemlock bark Joists and scantlings	157,753 118,471	173,000		14,000			29,4 41,720	
Junk and oakum	118,471 24,837	123,000 25,000		37,000			7 ()40	
Knees and futtocks	14,169	25,000 16,000		7,000	2 00		11.00	
Laths, palings and pickets	364,292	357,000	_	9,000 35,000			07 800	
Stave bolts	91,784	89,000	_	45,000			41 524	
Masts and spars	12,688	7,000		01 000	+ 6,00		15 494	
Musical instruments	396,193	403,000	+	2,000	- 7,00	0	5, 360 68,919	
Dil cake	187,086	201,000	÷	83,000 -	- 14,00	0+	68.910 576, 5 59	
lanks and boards	8,050,353 590 865	7,932,000		695,000			160.950	
Shingles	599,865 506,747	610,000 674,000	-	171,000 -	- 10,00		006.XI	
books, box and other	165,053	190,000	+	- 393,000 - 12,000 -			96 hD9	
epers and railroad ties	259,467	284,000		26,000	-25,00 -25,00		51.207	
staves and headings	459,553	430,000	+	27,000 -			r7 140	
lewing machines	21,566	17,000		11,000			6,275 1,339	
obacco	16,589	16,000 -	_	1,000		1	1,555 401,746	
)ther articles	5,323,936	5,361,000	+	438,000 -				
Total	23,827,748	23,913,000		1,024,000 -	- 86,00	0 -	1,110,650	
Iiscellaneous	1,378,913	1,350,000		358,000 -) +	387,126	
Grand total	95,684,253	96,734,000	+ 1	0,977,000	- 1,050,00) + I	9,926,500	

increase in its volume, at very much the larger volume being only iffected to the same prices as in 1891, for while there was extent of \$1,050,000 by dccline in price. on the whole a reduction in value, it was leaving the actual increase at \$9,926,509. not nearly so large as that reported in im-

The export trade of 1892 showed a large ports, the increase of \$10,977,000 due to

The foregoing table may be summarized as follows :

	MOBE OR LESS THAN 1891.				
ARTICLES.	Value exported 1892.	Quantity.	Price.	Together.	
Animals Living. Articles of Food and Drinks Sundry Raw Materials Oils Manufactures. Miscellaneous	14,8 2,215 74,893	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} + & 10,749.389 \\ + & 725,658 \\ + & 34,489 \\ - & 1,110.650 \end{array}$	
Total	95,684,253	+ 10,977,000	1,050,000	+ 9,926,509	

MODERN SHOE FACTORIES.

It is probably true that in no department of industrial activity have greater ingenuity and substantial progress been shown of late Years than in the manufacture of foot-wear. And on the American continent in particular has this progress been manifest. The United States has shown an example to the world in enterprise and invention connected with the manufacture of shoes by machinery, and Canada has not been far behind in the race.

Half a century ago, as the Chicago Shoe and Leather Review reminds us, there was bot a factory in all this country driven by steam power. Fifty years ago about the only machine in use was a "splitter" or shaver. "Not until the breaking out of the Civil War did the inventor really turn his attention to labor saving shoe machinery. The wax thread sewing machine had been a few years previously introduced. The McKay machine was just beginning to astound the craft with its wonderful work. In the seventies shoe machinery patents became numerous. The shoe manufactur ers of our country displayed great energy and enterprise, and were ready at all times to take advantage of new improvements. So the list of shoe machinery has grown antil there is no part of the shoe but has mechanical aid in its construction."

Among the interesting features of the World's Fair in Chicago, will be a model shoe factory, fitted with all the modern machinery which has made the United States an exemplar in this department of induct industry. Mr. J. S. Holt, of Boston, a fitter of shoe factories for thirty years, has been chosen for the task of arranging the had control. model shoe factory at the Columbian Exhibition. This is a huge building with some sixty odd subdivisions for the display, in working order, of the devices for producing the American shoe. Number one is a stock roum; then come apartments de-Voted to sewing machines, button hole machines, barring machines, buttoning machines, barring machines, barring and other at eyeletting machines; then another stock room, succeeded by lasting and sole fitting machinery; screw machines, pegging machines, nailers, heelers, prickers, trining, ; then there is a "wire grip slugg(r, ;; then there is a second r, whatever this may be, a grinder, a briaster, and sundry scourers. By this time the , p clator has passed 38 out of the 60 divisious of this intricate mechanism, And is required to behold edge trimmers,

edge setters, heel burnishers and sand-Buffing, breasting, papering machines. shank and bottom finishing bring us up to No. 60, and there is yet the shoe treer and the bottom stamper, concluding with the packing room. If one wishes to see the whole process of putting in leather, cotton, hemp, leather board, sewing silk, pegs, nails, rubber and buttons at one end of a factory, and taking out finished shoes at the other, he had better go to the World's Fair.

A RIVAL TO THE CANADIAN CANAL SYSTEM.

It would appear that Parliament is giving some countenance to a scheme for creating opposition canals to those owned by the Government of Canada. The only provision exacted in the preliminary committee, as a pretended security against excessive rates, is that the company which is to construct these rival canals is to charge no more than is at present demanded by the Government. But the main question is not one of more or less tolls : it it whether a private company is to compete with the Government in a business which is properly under Government control, at the risk of rendering valueless a property which has cost the country some fifty millions of dollars. A private company began the Welland canal, and after begging and borrowing in every direction where anything was to be got, had to give up the enterprise. The Government, in spite of itself, had to become proprietor of the canals. It has developed them to an extent never dreamed of by private parties when they

Now the company which seeks power to build opposition canals, proposes to make them of greater capacity, so as to enable them to compete successfully. This is wise policy in the company, but what does it mean to the present canals? To leave them behind in the race and to render the property practically valueless. Is the Parliament of Canada to arm a competition with power to do this? Such, it would seem, is the opinion of a committee of the House of Commons; such its ideas of its duty to the country which owns the present canals. In the circumstances, all we can do, if the House should take the same view. is to look to the Senate to reject the mea. sure, and thus vindicate its own notalways unquestioned utility. The success

of the private company means a loss to the public of the whole cost of the canals, less what the successful rival might be willing to give for them, when it had driven them out of the field of competition. If the present canals, after all that has been expended on their development, are too small, the duty of enlarging them still further would have to be considered; and enlargement, if it were in the public interest, would be the true policy. But to license a competing company to destroy the property in th existing canals, could not be justified as being in the public interest.

It is difficult to conjecture what is the real meaning of men who talk of building new canals alongside those which exist, and of superior capacity. They mean, for one thing, if they are at all serious, competition which would be destructive to the present canals. Is it patriotic, or wise, or reasonable to arm them with this power? What is the public to gain by the success of new canals? Increased accommodation. Very good. Every lake port will become a seaport, in the dream of enthusiasts, and the carrying of produce will become less costly. It is not probable that, in any case, every lake port would become a seaport, though it is no doubt true that enlarged canals would cheapen freights by admitting a larger class of vessels. This would be the indirect advantage which the public would gain; but gained at the cost of the destruction of the value of the present canals, it would be dearly bought. The true policy would be, if a change must come, for the Government, the owner of the present canals, to do, by a small expenditure, what a company could only do by a large one.

Mr. Dutton, the promoter of the Bill, is reported to have described the measure as originating with "capitalists in the West." The phrase is rather dubious, but we suppose the Western States is meant. By whomsoever conceived, the chance of its being executed cannot be great. It might, perhaps, he ranked with visionary schemes which look the more imposing according to their scope and magnitude; but why run any risks that what looks like folly might be converted into reality? While the authority to build rival canals existed, it would be a constant menace to our own artificial waterways.

MARITIME COMMERCE.

Continued.

CAPE BRETON.

In the last century Louisbourg, Cape Breton, was quite a fishing emporium. The fishing fleet of that port in 1752 consisted of 46 sloops and 148 shallops. The arrivals at Louisbourg were in that year 273 brigantines and 5 other craft; in all 278 sail. There were fitted out at Isle Royale, or Cape Breton, 33 sail, and the increased catch in 1753 was 97,450 quintals, which yielded over a thousand barrels of oil. The value of the fisheries amounted to 2,084,450 livres, exceeding 1752 considerably, one estimate for that year having been 1,771,960 livres. The imports from France in 1758 were valued at 1,068,887 livres, exports at 785,805 livres. There

Breton only in the fishery.

At Gaspe, Quache, and other harbors there were six ships manned to carry their own cargoes. St. Malo and Granville had at least 300 sail of these ships in the fisheries at Petite Nord, Fish Haute, and Belle Isle, and the Gulf, as follows :

	Vessels.	Men.	Quintals
At Cape Breton	93	5,200	189,000
At Gaspe	. 6	360	18,000
At Quache		360	18,000
At Port Au Basques		360	18,000
At les foils Trois Isles .		180	9,000
St. Malo	300	18,00	900,000

414 24,460 1,152,000

The fishing trade for one year at the period named was worth £981.692 10s stg. The trade with the Windward and Leeward islands reached the sum of £1,112,-883 3s. 6d. The figures connected with the English trade show that the imports exceed the exports by £258,398 20s. 1d., including the price of vessels bought, viz., £284,230. So much for the entire trade of the Island.

Some may think that these statements attach undue importance to the Island and Cape Breton, but are there not good reasons for believing that in the near future Cape Breton is likely to become another New Jersey? Capitalists having been spying out the land, as we may see by the recent coal deal, while there are tourists and sight. seers galore now a days. A number of families emigrated thither from Scotland in 1800. But the Island made slow progress during this period, and in 1820 it was re-united to Nova Scotia, when it advanced.

One writer estimates that about 1,000,-000 acres of the Island are fit for cultivation and produce all the varieties of food for man and beast common in the lower provinces. He considers that the commercial character of the Island was realized to a greater extent when it was in possession of France than it has been since. In 1848 the whole value of fish exported from Cape Breton was £75,000. The imports and exports from the port of Sydney and Arichat in one year, 1844, were as follows:

Ships Tons		Exports. 1,038 73,256 £128,708
Value of tonnage	£81,181	$\pounds 128,708$

In the same year 47,926 chaldrons of coal was exported. In 1853 the value of the imports and exports was as follows :

Arichat Port Hood Sydney	697	Exports. £27,911 3,073 45,912
Total	£33.026	£76 896

There were in 1851 on the Island 5,884 farmers, 2,669 fishermen and 74 lumbermen. The inhabited houses were 8,147; the families, 8,556. The area of land brought under cultivation, 161,320 acres. Cape Breton then boasted 30 saw-mills, 75 grist-mills, 2 steam saw-mills, 1 foundry and 6 cardingmills, and there were made 196,188 yards of cloth.

Another writer gives an account of the sales of coal in the Island. He says : In all the thirty years during which the General Mining Association held the nickel ore were shipped on Wednesday to the in New York. For example, there is always exclusive possession of Cape Breton mines, World's Fair from the Sudbury district.

were probably 5,260 men employed at Cape the sales of coal gradually advanced from 12,000 tons in 1827 to 120,000 tons per annum in 1856; but as soon as they surrendered their claim to the unopened mines in 1857, several new companies obtained leases of coal areas from the government and the sales increased rapidly. This increase, however, was not wholly due to the operations of the new companies, but in a great measure to the establishment of the Reciprocity Treaty with the United States, which allowed coal, that had hitherto been burdened with a heavy duty, to be admitted entirely free of any impost. As late as 1867 the total shipment of coal from Cape Breton was 339,649 tons, of which 145,728 tons was supplied by the General Mining Association, and 193,921 by the new companies. This writer says the sales would have been much larger in 1867 had not the Reciprocity Treaty been abrogated in the preceding year.

> In 1860 her shores produced, by the labor of 2,754 men, 11,512 nets and seines: 111.213 quintals of dry fish; 16,369 barrels of mackerel; 23,387 barrels and 109 boxes of herring; 2,483 barrels of alewives; 794 barrels of salmon, besides 58,284 gallons of fish oil.

> The industrial property of the Island had increased to include 83 water gristmills, 1 steam ditto, 72 water saw mills, 1 steam ditto, 4 carding.mills, 9 shingle-mills, 3 fulling-mills, 3 tanneries, 1 iron foundry, 1 engine factory. There were manufac tured in the year named 297,000 deals. spruce and hemlock; 1,164,000 feet of pine boards; 1,958,000 staves; 499,000 square timber. The assessed value of the property was \$2,332,642; personal property valuation was \$1,226,012. The population in 1861 numbered 63,083.

> "The condition of the Acadian population has very much improved since the annexation. From poor fishermen they have become owners of vessels, some of large burthen. In the Isle of Madame there are owned 264 vessels of a total tonnage of 16,031 tons. They are frugal and industrious as a people."

A brief glance at the trade of the Island will close this paper.

The imports and exports for the period beginning with 1886 and ending with 1891, are as given below :

	Exports.	Imports.	Duties
1886	\$396,651	\$130.977	\$39.027
1887	396,127	105,404	36.387
1888	365,538	130,077	44.916
1889	363,684	130,475	48.316
1890	360,685	183,371	43,664
1891	363,303	176,271	43,281

\$2,245,988 \$856,775 \$254,691

In the last named year the Island raised 1,074,321 tons of coal, of which 258,293 were sold for home consumption, and 734,-000 tons were exported.

The geological reports of the Island are numerous and all contain the most positive statements as to the richness and value of its mineral wealth. Anyone having especial interest in this subject will find the annual reports of the Geological Survey of Canada from 1872 to 1889 most interest. ing reading.

Fifteen and a half tons of copper, silver and

BANKING REVIEW.

The remonstrance that appeared lately in the MONETARY TIMES, on the delay in sending in the Government Statement, appears to have produced some effect, for this month the figures appeared on the 17th March ; but even this is a great deal too late, although the Banking Act gives a period of fifteen days within which such returns may be made up and sent in. This extended time was, no doubt, to enable returns from British Columbia to be received from banks doing business there. Still, it would be perfectly easy to arrange for the returns to be published by the Government at an earlier day by having these British Columbia returns dated three or four days earlier than the last of the month. The total volume of figures from that Province or from other north western Provinces can never be sufficient to make any practical difference for the few days that might elapse, say between the 27th of any given month and the 30th or 31st.

The early publication of these returns is of such great moment to the banking and coa mercial community, as to justify special efforts being made to have them before the public without loss of time.

The flurry and excitement in respect to stocks to which we adverted last week has subsided somewhat, and the action that has been taken may very probably have a good effect in the end. The spare money of banks, which has been increasing for a considerable time back, has been steadily pouring into the channel of the stock market through loans to brokers. It is inevi table that plentifulness of money should stimulate prices, and if such plentifulness were to be always continued there would hardly be any limit to the price to which stocks might be forced. For it is with stocks as with other things ; it is not only the present leturn from a stock that is looked at, but the prospect for the future. Now while the present return on a particu. lar stock may justify only a certain price, the prospects of that stock for the future belong to the region in which speculation finds free scope and play; and on this speculative prospect prices can be en. hanced to almost any extent, provided that money ison hand to carry on the operations. The banks for some years have employed a good deal of their spare money, as we have said, in loans which have stimulated the values of stocks, in some cases, to an extraordinary degree; and it is well known that certain stocks now freely dealt in in Canada and amounting in the aggregate to many millions of money, were formerly entirely unknown in this region. But in all forms of speculation a corrective influence comes at some time, and from some cause. In the case of stocks it is the recurrence of a corrective influence in the shape of calling money out of the area of the stock market, which brings matters down to their true bearing. What caused the corrective influence to be recently applied is not absolutely certain, in all cases, in there are other elements that have to be considered besides the stringency of money a large amount of money required for the

redemption of notes during the winter, which call for redemption is as certain in operation as the tides..

Sometimes it begins in February, sometimes in March, sometimes as early as January. There was a very heavy redemption this year in the month of January, amount ing to nearly three millions and a half. And there can be little doubt that redemption has been going on during the month of March, causing the Clearing House balances to be against the banks whose circulation was being redeemed. There has also been a much heavier demand for money than usual in many lines of business, and banks have had to draw upon their available reserves to supply these demands. So long as money is drawn from the supply of actual cash locked up in the banks' own safes, the public know nothing about it and do not feel it. But there is a point beyond which no bank can prudently go in letting its actual cash be depleted. And the next resource is, therefore, availed of, namely, a curtailment of loans. And in such curtailment it is inevitable that the loans which may have been expressly made subject to immediate call, and a low rate of interest accepted in consideration thereof, shall be the first to be touched. Borrowers who accept loans from banks on this understanding, do so with their eyes open, and have been doing so for a very long time back. If they put themselves in such a position that they cannot respond to calls, the position is evidently a false one on both sides. Apparently this has been the position in some cases recently.

As the real truth of this matter gets to be more and more known, it becomes more than doubtful if any considerable amount was withdrawn from Canadian stock channels, to be forwarded to New York for the same purpose, for such a movement is apt to defeat its object, which, of course, is increased profit. The high rates that are occasionally quoted in New York rarely last more than a few days, and if there is demand for that purpose, the cost of sending money there immediately rises. Now, let us suppose, that on a certain day money is 6 percent. per annum higher in New York than it is in Toronto or Montreal. This 6 per cent. per annum of a difference, We will say, lasts for a week. But the amount of difference in a week amounts to only one-eighth of one per cent., al which would be absorbed by the cost of sending money thither. Then there would be the cost of bringing it back to pay. There is therefore seldom any object in disturbing existing loans in Canada for the sake of a few days extra interest in New York, and even this could only be availed of by those few of our banks who have offices of their own in that city. It is only when New York rate becomes steadily higher than the rates in Canada that there is any strong inducement to draw in money that is bearing interest here in order to send it there.

But then it may be said, we have heard of considerable shipments of gold to New York within the last few weeks; which indeed may be true without affecting the above statement at all. For a movement of money, or the representative of money, cisterns, exposures and what not. The statement at all and a distance of the representative of money. Compilers of this schedule, a copy of which a copy of which a copy of which a standard building is a standard city and make the basis rate thereon 25 cents; then they proceed to make additional charges for defects, lack of water works, lack of engines, lack of the representative of money, cisterns, exposures and what not. The Island, and thence by five submerged cables to

is always going on between New York and Canada caused by the movement of trade between the two countries. Gold is sent in this direction or that just as it is between the United States and England, purely as a matter of settling trade balances. This, too, is to be considered, that New York market is also the great market in which sterling bills are dealt in. During winter, when there are no exports, or scarcely any from Canada, New York is the only market where sterling bills can be procured, and they can't be procured without being paid for either in gold or its equivalent. This, of itself, would be quite sufficient to account for any movement in that direction.

Gold is now being brought in from New York to Canada, and, while we are on the subject, we might suggest that the banks might do wisely to keep larger amounts of actual cash in their possession at all times.

FIRE INSURANCE EXPENSE.

It is instructive to look at the results of the fire insurance business done in New York State in the last two years. There were 39 New York companies, 64 companies of other States, and 25 foreign (British and Canadian) companies, in all 128 fire underwriting concerns, representing some \$70,000,000 of capital. These companies received in premiums last year \$119,391,000, and they paid out in losses and expenses of management \$122,195,000, so that if they had not had interest earnings they must have lost \$3,000,000 on the year. And the previous year was no better -the combined loss and expense ratio of 1891 was 100.46. Then during the present month comes the Boston fire, in which insurance companies lose probably \$3,000,-000. It is hardly to be wondered at, therefore, that a proposal is made to increase rates. On a certain area in Boston where there is a large conflagration hazard, it is intended to advance premiums a dollar for each hundred dollars. That is to say, a rate of 40 cents is to be \$1.40; of 60 cents, \$1.60; of \$1.20 say \$2.20, and so on.

The National Board of Fire Underwriters, the New England Insurance Exchange, the South eastern Tariff Association, the New York Board of Fire Underwriters, and the Middle Department Underwriters have all appointed committees to co-operate in an effort to obtain proper financial results from fire insurance, and the executive appointed by them propose what is termed a Standard Universal Schedule for rating Mercantile Ricks. The scheme is thus explained : It aims "to secure a rate on which the fire cost of the past five years per \$100 of insurance would result in a percentage of not exceeding 55 per cent. of the premium. This, above an allowance for proper expenses, would leave margin for a moderate profit and also for accumulation for inev table sweeping fires or conflagrations." The compilers of this schedule, a copy of which we have seep, assume a standard building in a standard city and make the basis rate thereon 25 cents; then they proceed to make additional charges for defects, lack of water works, lack of engines, lack of

scheme is worked out with exceeding pains and ingenuity, the aim evidently being to estimate the hazard more carefully than hitherto and to base the premium upon the nature of a risk's The principle is all right, exposure. but it appears to us that the application will be difficult, in some cases next to impossible. In large cities where the best experts can be readily had, and where the manager of a company can go to look at the risk and determine his acceptance of it and the rate, it can be worked. But is it workable in small towns or country places ? From its title, "The Universal Schedule," its projectors, who are among the ablest of underwriters, appear to consider it capable of universal application.

The pamphlet abounds in good sense and experienced warnings. The desire is expressed to encourage safe construction, to trace preventible causes of fires, to secure combined judgment in rating, for "no one company, or no one underwriter, has sufficient knowledge to write all classes of risks or experience."

There was a period in the business when wall paper, for instance, was regarded as a non-hazardous stock; in fact, only within a few years has it been known that the claims for water and smoke damage are exceptionally large, and difficult to adjust, and to day the knowledge of this fact is limited to a few. A claim was recently fixed by appraisal at a figure over \$70,000 for water and smoke damage on a stock of wall-paper which the adjusters supposed was injured only to the extent of a few hundreds.

The same remark is true of hops in bales, and many other stocks which are, to-day, in various towns and cities regarded as choice risks, and rated as low as wholesale boots and shoes, and other non hazardous package goods. The large amount of rate cutting which proceeds from ignorance, and not from greed, would be prevented by a comparison of judgment and experience, and an interchange of knowledge.

THE TELEGRAPH IN CANADA.

XXX.

The surveys for the Canadian Pacific Railway were begun as long ago as 1871. Three years afterward, when \$1,500,000 had been spent on the work, through the burning of a building which contained the papers relating to the survey, a mass of valuable field notes. calculations and notes was destroyed, and most of the work had to be done over again. A telegraph line along the railway location was considered a necessity, and on February 9th, 1875, a contract was entered into for the work of clearing, placing the poles and hanging the wire between Red River and Thunder Bay on Lake Superior. It was intended to begin building at both ends simultaneously. Not till April 3rd of the same year was the first construction contract let, viz., from Fort William to Shebandowan and from Selkirk eastward to Cross Lake. By the end of 1876 there had been erected, along various parts of the railway line, east and west of Winnipeg, 787 miles of telegraph line. It had been the opinion of Mr. Sandford Fleming, the engineer -indeed he made the recommendation, as we find in his report of 1877, that "the telegraph should be the forerunner of the railway," for it would not only facilitate construction, but favorably affect the cost of the road. The Public Works Blue Book of 1877 shows that in that year the telegraph was working from Victoria, B.C., to Saanich on Vancouver

Swinomish, in Washington Territory, U. S. These cables (161 miles long in all) were seven. eighths of an inch in diameter, and each contained seven copper wires. From Swinomish land lines ran to Matsqui on the Fraser River. and to Hope, Yale, Lytton and Quesnelle. From the last named place a line 52 miles long ran to Barkerville in the gold region of Cariboo. The revenue of these Government lines during the year was \$7.367.

By the month of April, 1878, the telegraph was completed and ready for operation from Fort William to Edmonton, between 1,100 and 1.200 miles. It had not, however, been brought into use beyond Battleford, a distance of 970 miles. A branch from Selkirk to Winnipeg was at this time working. The section between Edmonton and the British Columbia telegraph system had been let more than four years previously to a contractor, who was to build 550 miles in two years, "but at the end of four and a half years," says the Blue Book, "about 80 miles only are completed." The connection with the seat of Government was then obtained via the branch line to Winnipeg and by lines through the United States. It is important to recall that at the date mentioned the line of the C. P. R. in Manitoba and Kee watin was located farther to the north than to-day, namely, north-westward from Selkirk. between Lakes Winnipeg and Manitoba to Fort Pelly, and thence nearly due west to Battleford and Edmonton. East of Fort William it was proposed to form connection with the telegraph system of Ontario by cables across Lakes Superior and Huron to Tobermory, at the north-west point of Bruce county, with intermediate land wires across the peninsula at Sault Ste. Marie and Manitoulin Island. But this was never carried out.

The official report, dated April, 1878, gives the distances over which the telegraph was in operation as 113 miles from Fort William to English River, also between Keewatin and Selkirk, 112 miles. "The line is erected and in operation between Selkirk and Livingstone, 271 miles, but where it crosses lakes, ponds and marshes a number of the poles require to be more permanently secured."

Difficult as the route often was, through broken and rocky country, forest alternating with stream, the builders of the line, Sefton & Glass, R. Fuller, Oliver & Davidson, and others, made shrewd use of natural advantages. Realizing that to drill holes in the abundant rock, into which to place the butts of telegraph poles, was not practicable, and while not forgetful, perhaps, of the method of line building pursued in the rocky parts of Nova Scotia (namely, planting the pole on top of the rock and building a cairn of stones around it to keep it up), they adopted neither of these plans. Stripping away the leaves and branches of selected trees along the route, they placed the pins and glass caps upon some denuded bough of each, and thus made the trees, whose roots had fast hold in earth or rock, bearers of the wire. The pioneer line from the Pacific coast of British Columbia to Cariboo was of a peculiar character. According to the graphic description of Mr. W. T. Jennings, now of Toronto, who was one of the engineers connected with the C. P. R. construction from 1874 to 1880, "the wire was strung, for a great part, from tree to tree-and such trees ! big firs, the trunks six feet diameter, and huge Douglas pines-the pins being fastened to the trees in lieu of poles. The Cariboo line to the gold mines is still of this character, and still, I believe, being operated. The maintenance of the line was looked after by

vals of some thirty miles. Towards Lytton the operator was in the habit of riding a pony when he went out to discover "faults" or correct them, his tree-climbers strapped on his back and the rest of his repairing tools distributed round his pony. The man at Soda Creek, I remember, whose name was Yates, carried a gun with him on his trips, and got an occasional shot at a deer, a partridge or a snipe." It may be imagined that to maintain insulation over such distances in such a desolate and broken country was no small task. Wind, flood and lightning combined to make the task of the line repairer one of constant difficulty. And it is not to be wondered at that there were frequent breaks in communication.

FOR GENERAL STOREKEEPERS.

A proposal has been made by a Stratford merchant that may commend itself to store keepers in large towns, if it cannot be made attractive to farmers and those who live "out of town." The proposal is to start a bargain day and to run it in conjunction with a second market day-say Tuesday-in hope of lessen. ing the rush on Saturdays and profiting the country people who have produce to sell. The Herald thus comments on the suggestion : " If the Tue-day market day were developed, it would be hardly less popular with the city people than the Saturday market. City people would buy more produce-especially during the summer when many articles are perishable-if they could go on the market twice a week, than they would buying only once a week, for they often are disinclined or feel that they cannot afford to invest in a whole week's supply at one purchase."

To those merchants who employ milliners the following list of salaries earned by the employes of a London dressmaker may prove of interest. It must be understood, that the establishment in question is one of the first in London, but about the same salaries are paid by most of the big firms : Lady managers get \$2,500 per annum, with board and lodging, etc.; first assistants \$1,500; second assistants, \$800; two third assistants, \$400 each; one accountant, \$2,500; and six showroom women, salaries ranging from \$400 to \$600 per annum. In addition to the above there are about one hundred workmen who earn from \$3 to \$6 per week.

Readers of that delightful story of "Little Lord Fauntleroy" will recall the picture of the grocer's shop in New England which the little lad used to frequent before he knew he was a lord, and they will be reminded of the store loafer. Some one has said that the store loafer is a distinctively American institution. At any rate times and seasons make no change in his habits. You find him in summer ventilating his person and opinions astride a barrel or in spinal proximity to a dry goods box. In winter he is only invisible when mud or snow blockades the road, but where a rabbit can walk or a squirrel jump, the foot of the loafer approaches the grocer's store. Here he whittles and rotates tobacco, evaporates steam from his clothing, and adds the knowledge of his neighbor's business to what he has forgotten of his duty and his debts. He absorbs caloric from a stove burning another man's coal; the tobacco he reduces to ash and nicotine is largely borrowed, while for the corner he occupies he pays no rent except in spots on the floor and observations made on sugar, beans and politics.

when it says that in a personal and social sense the operators, who were stationed at inter. the store loafer is nothing less delicate than a sole where the stitches are,

public nuisance. "Everybody but himself is cognizant of this three-storey fact, and we know of nothing that can make him so excepting conversion or admonitory shoe leather. Few men in business but would rather tolerate a white-faced hornet than a chronic loafer. It is certainly one of the missing planks in modern reform that store loafing should escape criticism and slow death and be allowed to associate itself with dry goods and groceries to the hindrance of business and injury to the public stomach, to say nothing of the scandal and gossip that has an artesian well in the wrinkled vest of the lounger. There are but few evils in a country town, except a want of sidewalks and sewerage, that can discount the nuisance of store loafing."

Thos. Cross, an old Dundas boy, who learned the dry goods trade with Mr. Cantwell many years ago, is now, according to the Dundas Banner, a partner in a wholesale dry goods jobbing house lately started in Minneapolis.

SHOE AND LEATHER NOTES.

A tanner from the East wears russet shoes, and when a friend chaffed him about wearing them in March, he replied that he knew enough about leather to know that all leather that has grease in it will draw the feet. The russet finish contains no "stuffing," and for hygienic reasons he tried a pair. "They don't hurt my feet as black shoes used to; they are easily cleaned, have a light and cheerful appearance."

It is to be hoped that the publicity of the details of the sole leather combination wil! not be deferred, says the Review, until April 1, as the day is not an auspicious one for anything so serious.

Novelties in rubbers are destined to become as distinct a feature of the trade as in shoes. There are thousands of people who will not wear a common rubber, but will pay liberally for a shoe of original design. For instance, an extreme of fashion in a leather shoe calls for a rubber to correspond.

There is practically nothing being done in the general line of rubber goods as yet, says the Leather Gazette. None of the companies, either in or out of the combine, are prepared to close contracts. The price list is out, but the discount sheet will not be put out till after April 1, and till that time all orders are in abevance.

A new lasting machine has appeared in the Boston market. It promises to be a success from the start. It embodies some new principles, which may be given a wider application. It is a machine to last women's shoes, especially Goodyear welts.

Here is a hint to a shoe merchant, says an English contemporary. He should hand this to his customer: The first pair of shoes you try on after you take off the old shoes you have been wearing is likely to feel too small, because the foot is slightly swollen. After trying on a number of pairs the foot cools down and loses its sensibility, and herein arises the danger of getting shoes that afterward will be too small. You should stop at the second pair. If they seem to fit take them and you won't have to change them. Remember your foot is in its normal condition at the second pair. Before and after it isn't reliable.

To make shoes water tight, warm a little The Age of Steel hits the store loafer off well beeswax and mutton suet until it is liquid, and rub some of it slightly over the edges of the

Gloth tops for women's shoes seem to be popular now, and as rubbers are laid aside during the pleasant spring days, they show to good advantage; they are warm enough for the season, and, in high cuts, make a very М dressy shoe.

W T Nile green is a fashionable shade for dress material. Black satin slippers go well with the color, but slippers to match the gown is S good form. There are emerald buckles on some of these shoes.

A hundred years ago low cut slippers with diamond buckles were the fashion. There is an inclination among society women to return to "jeweled shoes." The emerald, with green, turquoise with blue, ruby with red, and dismond buckles with black or white shoes, impart an attractive appearance to the evening dress.

Orders for tennis goods are numerous, says last week's Reporter, and jobbers everywhere have commenced the expected urgent call for delivery. The remarkable demand for winter rubbers of all kinds, which has extended into March, has tended to retard the making of tennis shoes, and all the companies have anticipated difficulty in meeting the requirements of their customers; one-third more tennis shoes have been sold this year than ever before.

TORONTO CLEARING HOUSE.

Clearings and Balances of this clearinghouse (of which the Bank of Toronto is not a member) for the week ended March 29th, 1893, are as under :-

March 24	Clearings. . \$ 929.281	Balances.
25.	• 9 929,201	\$170,188
" 97	. 1,076,108	186,334
. 27	. 674,984	88,847
. 28	. 859,632	65,066
29	. 756,153	99,311
Total	. \$4,296,158	\$609,746
	·	*****

Trade Mark. **BAFFORD**

HALIFAX CLEARING-HOUSE.

Bank clearings for week ending March 25th, 1893, were as follows, viz.:

londav	March	20		\$148,410	90
uesday	**	21		224,637	30
/ednesday,		22	. 	123,138	9 9
hursday	44	23		129,486	16
riday	"	24		114,417	33
aturday	"	25	•••••	132,330	73
			-	\$872,421	41

-The St. John Board of Trade has new quarters in the Walker building, on Canterbury street in that city, not far from the Custom House, and they are described as being both comfortable and extremely neat in appearance. There are several rooms, separated by glass partitions, which are movable so as to throw the rooms into one for meetings. By day the premises are naturally bright, and by night they are made so by gas and electric light. The increased library and paper fyles, and the attractiveness of the offices, has already brought in some new names as applicants for membership.

-Having to go to press early on Thursday by reason of the holiday our Halifax corrections of bank share prices could not be made in the Stock and Bond Report. We therefore note below the quotations: Bank of Nova Scotia, 169; Bank of B. N. A., 156; Merchants of Halifax, 140; Union of Halifax, 121; Peoples, 116; Halifax Banking Co., 116; Bank of Yarmouth, 122; Exchange of Yarmouth, 103; Commercial Bank of Windsor, 108.

-The Dominion Bank declares a dividend of five per cent., and a bonus of one per cent. for the current half year. The annual general meeting of the bank will be held on the last day of May next.

Correspondence.

CONSCIENCE IN COMPROMISES.

Editor MONETARY TIMES :

SIR,---No doubt many have read with pleasure your article on page 1127 of last issue, on a "Hopeful Case," and I am glad to see there is some conscience left in the commercial is some conscience left in the community. community. I sympathize heartily with the party who has the "will" but not the "way" to pay up his indebtedness; but how about there who have not the will? Many to pay up his indebtedness; but how about those others who have not the will? Many instances will occur to the readers of this, of men who could pay up, and start a process of liquidation that would help on the millennium, but alas! they have not the "will," and the world is all the worse of such men. They do not realize that \$750 or \$1,500 in cash or en-dorsed notes, is not a fair equivalent for an indebtedness of \$3,000, whether accepted at the time willingly, or per force of preference, bills of sale or chattel mortgages. I have in my mind now a meeting of credi-

I have in my mind now a meeting of oredi-tors which took place long long, ago, where the insolvent with tears in his eyes promised, if insolvent with tears in his eyes promised, if he was ever able, to pay up every cent. But this party was quite able to pay up years since, and yet, his tears and promises alike have been forgotten. No doubt many will think of such cases in their own experience. On the other hand, I know an insolvent who, with no tears in his even and who were although tears in his eyes, paid up every cent, although he had made no promises, and another still who has been paying up gradually, making cases of necessity a first claim-and in this way establishing a claim to honesty which some think is their birthright, their actions to

the contrary notwithstanding. I like your remarks under the heading "Credits and Compromises." There is no doubt of it that cheap oredit is a carse to Canada, giving goods to incompetents, to others who run a reckless game of competition, and to those who take this way of buying goods becally at five or ten cents on the dollar, while the competent, careful and honest storekeeper is left to suffer.

Please keep up a running fire on these two points until we breathe a purer commercial atmosphere, in which the insolvent who is able

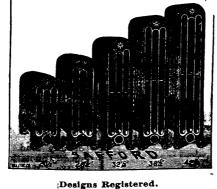
Trade Mark. (SAFFORD)

Cold Weather

Probabilities

Are that you have been thinking how badly your office or residence is heated, and got mad enough to want "a moment alone."

NOW, if you want California weather all winter you must use . .



SAFFORD RADIATORS

FOR EITHER . .

HOT WATER OR STEAM HEATING.

HES" SAFFORD," was selected in preference to all others for new Parliament * Buildings, Board of Trade, Confederation Life, Freehold Loan and all other first-class buildings.

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DEBENTURES.

Municipal debentures bought and sold, also Government and Railway bonds. Securities suitable for Deposit or Investment, by Insurance Companies, always on hand.

CEO. A. STIMSON 9 Toronto St. TORONTO, Ont. Leading Accountants and Assignees Toronto. Established 1864. E.R.C.CLARKSON, TRUSTEE :-: RECEIVER. CLARKSON & CROSS. PUBLIC ACCOUNTANTS. No. 26 WELLINGTON STREET EAST, Toronto. J. W. G. WHITNEY & SON. ESTATE AGENTS, Valuators. * Toronto. Arbitrators, MONEY TO LOAN. J. W. G. WHITNEY. C. T. WHITNEY. Established in 1856 W. A. CAMPBELL. J. G. STRONG. W. A. CAMPBELL, (Late Campbell & May) ASSIGNEE. &C. 33 Front St. West. TORONTO. GEO. EDWARDS, Chartered Accountant Auditor. Offices : No. 35 Bank of Commerce Building, 19 to 25 King St. W., Toronto. Telephone 1163. Liquidator, Assignee. Receiver. FRED. ROPER, ACCOUNTANT, TRUSTEE, &c., QUEBEC BANK CHAMBERS. (First Floor.) 2 Toronto St. Telephone 1714. **RUSSELL LEDGER CO.** The latest and best form of **LOOSE SHEET LEDGERS.** Patented Sept. 2, '91. Send for Circular and Sample Sheets. FRED. ROPER, Sec'y-Treas., 2 Toronto st., Toronto. JAMES DICKSON, FINANCIAL AGENT. Assignee, Collecting Attorney, &c. Special attention given to Collections ROOM 17, MANNING ABCADE, TORONTO. TELEPHONE 65. Leading Grain and Produce Firms. T. A. CRANE. H. N. BAIRD. CRANE & BAIRD. GRAIN MERCHANTS. **MONTREAL** and **TORONTO** FLOUR. Whitlaw, Baird & Company, Paris, Ont. ESTABLISHED 1845. COFFEE &∽ CO., Produce Commission Merchants, No. 30 Church Street, - - Toronto, Ont.

FFRB

CHOMAS, PLYNN,

and not willing to pay up will wilt and wither, having given up all claims to what Burns describes as

PHILOS

"An honest man, the noblest work of God," and in which the other fellow will grow and flourish until he is able to pay.

March 28th, 1893.

-Grocers requiring an assortment of brooms for spring trade will find a large variety to select from in the different lines manufactured by the well known firm of Chas. Boeckh & Sons, of Toronto, who will send a fully illustrated price list upon application. The bruahes and brooms made by them are well known throughout the Dominion, both to the trade and consumers, ranging from extra fine carpet brooms down to the common grades for ordinary house or factory use. The wholesale trade generally, in Canada, sell these goods, but we are assured that Messrs. Boeckh & Sons pay especial attention to letter orders. The quality and value of their goods is attested by long experience.

-The Western Ontario Beekeepers' Association held its annual meeting some days ago, and elected officers as under for the ensuing year: President, W. A. Chrysler, Chatham; vice.president, Peter Boussey. Cottam; secretary-treasurer, C. A. Ouellette, Tilbury Centre. -A dispatch from Japan to the Victoria *Times* says: A bill for the abolition of duty on raw cotton has passed the lower house, but is still before the house of peers at Tokio.

Commercial.

MONTREAL MARKETS.

MONTREAL, March 29th, 1893. Ashes.—Prices keep strong, and we still quote \$5.15 to \$5.20 for first quality pots; sales of poor tares have been reported at the former figure within the last day or two. Of seconds,

figure within the last day or two. Of seconds, only one barrel has lately been received; a quotation for pearls is reported at \$5.35. Shipments within the last week or so have been lots of 10, 15 and 29 barrels.

CEMENTS, FIREBRICKS, ETC.—Cement is getting somewhat scarce, and \$2.60 is being readily got for fair lots of English: we quote \$2.50 to \$2.60. Quotations for spring arrivals from dock are \$2.10 to \$2.25 for English; Belgian \$1.95 to \$2.10. Bricks are moving out fairly at \$18 to \$25 per M, according to quality and lot.

DAIRY PRODUCTS.—Good butter is in steady local demand, but as the season advances dealers show some desire to lessen their holdings, and prices are a little easier. We quote choice creamery 21 to 23c.; Townships, 21 to 22c.; Morrisburg, 20 to 22c.; Western, 19 to 20c. In cheese there is nothing new. The approach of Easter has caused an active demand for eggs; we quote 16c.

MONTREAL STOCKS IN STORE. Stocks of grain and flour in store in Montreal elevators were as follows, on dates given :



			Mar. 27,	Mar. 20,
Wheat,	bushels	. 	$1893. \\577.254$	1893. 563,592
Corn	6 E		14,121	14.441
Oats	**	 .	558,622	537.474
Rye	**	• • • • • • • • • •	39.487	38,167
Peas	**	• • • • • • • • •	$354 \ 382$	352.941
Barley	**	• • • • • • • • •	85,273	80,861
Flour, b		• • • • • • • •	66,918	64,059
Oatmea	l, bags	•••••	79	96

Total grain...... 1,696,136 1,651,631

The stock of flour in store at Montreal on Monday last was 66,918 barrels, as compared with 64,059 barrels the previous week.

GROCERIES.—The only noteworthy feature in the grocery market is the stiffening in sugars. Raws are reported to have gained 1s. 6d. within the last few days, and the fact that Parliament is about closing may also have something to do with it. One local refinery won't sell granulated under $4\frac{3}{4}c.$, the figure with the other is 4 11-16c; the lower port refineries are said to be even higher in their ideas. Molasses is said to have receded another cent on the island, and a local sale of 76 puncheons was reported last week at 30c.; jobbing prices are about 32½ to 33c. for Barbadoes. The de mand for teas has not yet brightened up, but values are steadily held pretty generally. Dried fruits are very dull: stocks are small, but are quite equal to the demand. Valencia fruit of last crop. Canned goods, quiet; a little more is doing in tomatoes for town trade; some of the French houses are still busily engaged in slashing prices in this line.

LEATHER.—Boot and shoe men are already looking around for stock for fall samples, but do not require very large selections for this purpose, and the general volume of trade is not large. There is a good demand for colored leathers, but the stock of these is comparatively small. Values are steady, and it is claimed by some that a little better prices are being got for sole. Dealers in this latter line are arranging an agreement to shorten credit terms to four months. It is reported that the sole leather combine in the United States is virtually completed. We quote:-Spanish sole, B. A., No. 1, 20 to 22c.; do., No. 2 to B. A., 17 to 19c.; No. 1, ordinary Spanish, 19 to 20c.; No. 2, 16 to 17c.; No. 1, China, none to be had; No. 1, slaughter, 20 to 23c.; No. 2, do., 18 to 20c.; American oak sole, 39 to 43c.; British oak sole, 38 to 45c.; waxed upper, light and medium, 25 to 27c.; ditto, heavy, 20 to 25c., grained, 24 to 26c.; Sootch grained, 27 to 29c.; splits, large, 15 to 20c.; do., small, 12 to 14c.; calf-splits, 32 to 33c.; calfskins (35 to 40 lbs.), 50 to 60c.; imitation French calfskins, 65 to 80c.; colored calf, American, 26 to 30c.; Canadian, 20 to 23c.; colored pebbled cow, 13 to 15c.; russet sheepskin linings, 30 to 40c.; harness, 20 to 26c.; buffed cow, 11 to 13c.; extra heavy buff, 14 to 15c.; pebbled cow, 9 to 14c.; polished buff, 10 to 124c.; glove grain, 11 to 13c.; rough, 17 to 20c.; russet and bridle. 45 to 55c.

METALS AND HARDWARE.—Scotch iron warrants show little variation, warrants being cabled at 40s. 11d., and there are no changes in general quotations. Very little iron has yet been bought for spring importation, and stocks on spot of Scotch brands are limited to about 225 tons of Eglinton and Langloan, which are being offered at \$19.50 and \$21 respectively. A lot of 125 tons of Carnbroe was closed out at \$19 just after last writing. The Siemens' people are quoting at \$19 to 19.50, and the Ferrona Company have their furnace again in blast, and are offering something lower to introduce their brand. There are no sales of any consequence transpiring in plates of any kind. Lead is quite easy, and we modify quotations; corper is also easier at 124 to 130.; the C. P. R. bought a 5 ton lot the other day, but the figure has not transpired; ingot tin is firmer. Spelter lower at \$4 75 to \$5; Belgian makers have reduced prices and the current of trade has been reversed, America being an importer, instead of an exporter as for some time lately. Boiler heads are reduced in price, as the only house hitherto importing are now having competition. We quote:—Coltness pig iron, \$21; Calder, No. 1, \$20; Calder, No. 3, \$19; Summerlee, \$20.50 to 21; Eglinton, \$19.50; Gartsherrie, \$20 to 20.50; Langloan, \$21; Carnbroe, \$19 to 19.50; Shotts, \$20; Middlesboro, No. 3, none offer-



and best assorted, but that our prices are the low-

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est in this city.

NEXT THE MAIL BUILDING

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56 KING STREET

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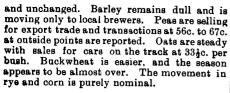
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Leading Manufacturers.

THE ONTARIO

MANUFACTURERS OF

MALLEABLE



STOCKS IN STORE.

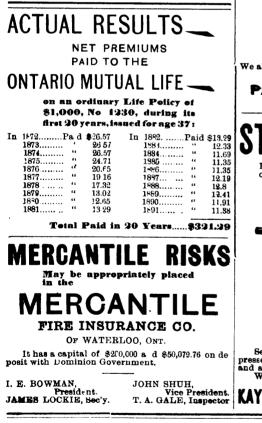
The stocks of grain in store at Toronto on 27th inst., and a like date last year, were as follows :---

				Mar. 27,	Mar. 28,
				1893.	1892.
Fall w	heat,	bush.		164,086	66.847
Spring	**	**		45,782	73.52
Red	**	**	••••••	nil.	3,500
Goose	**	"		100	8,000
Hard	**	**		65,043	nil.
Barley,		**		45,685	125,712
Oats,		**		49,885	10.041
Peas,		**		3,440	3.494
Corn,				1,127	nil.

Total bush. 375,148 291.119 The stock of grain in store at Port Arthur on the 16th inst. was 2,821,287 bushels. During the week there were received 62,580 bushels and shipped *nil*, leaving in store on the 24th inst. 2,883,867 bushels.

HAY AND STRAW .- During the week the offer-HAY AND STRAW.—During the week the offer-ings of hay have been large; it is now worth, No. 1, \$10 to \$11; No. 2, \$8 to \$9.50 per ton. A few loads of straw have been offered, and sold at \$7 to \$8 per ton. For baled hay there is a good demand, and the market is firm, at \$9.50 to \$10, for cars on the track; baled straw is quoted at \$5.25 to \$6 per ton.

HARDWARE.—The situation shows little change. Tin after the recent startling ad-vance is gradually easing off, and this week prices are lower; we quote: Bars, 24½ to 25c.; ingot, 23½ to 24½c. per lb. The city trade con-





Leading Manufacturers. New Amainson Turbing WE MAKE MALLEABLE IRON COMPANY, Ltd. IRON. Heavy Mill Work Also High Class Screw Propellers (Both solid or sectional) FOR ALL PURPOSES Pans, Estimates, and Superintendence for Con-struction of Municipal Water Works and Im-Powers, Write us. WILLIAM KENNEDY & SONS, OWEN SOUND, Ont. WM. PARKS & SON, (LIMITED) ST. JOHN, N. B. **COTTON SPINNERS.** BLEACHERS, DYERS AND MANUFACTURERS. Grey Cottons, Sheetings, Drills and White Ducks. Ginghams, Shirtings, Tickings, Denims and Cottonades in plain and fancy mixed patterns. Cotton Yarns, Carpet Warps, Ball Knitting Cottons, Hosiery Yarns, Beam Warps for Woollen Mills, and Yarns for manufacturesrel var manufacturers' use. The only "Water Twist" Yarn made in Canada. AGENTS : WM. HEWETT, 30 Colborne Street, Toronto. H. A. LAROCHE, 61 St. Francois Xavier St., Montreal M. H. MILLER, Winnipeg. JOHN HALLAM. Toronto Special Agent for Beam Warps for Ontario. MILLS, NEW BRUNSWICK COTTON MILLS ST. JOHN COTTON MILLS. ST. JOHŃ, N. B. Agents' Directory. HENRY F. J. JACKSON, Real Estate and Gen-eral Financial and Assurance Agency. King Street, Brockville. GEORGE F. JEWELL, F.C.A., Public Accountent and Auditor. Office, No. 198 Queen's Avenue, London, Ont.

WINNIPEG City Property and Manitoba Farma bought, sold, rented, or exchanged. Money loaned or invested. Mineral locations. Valuator, Insurance Agent, &c. WM. R. GRUNDY, formerly of Toronto. Over 6 years in business in Winnipeg. Office, 490 Main Street. P.O. Box 234.

OUNTIES Grey and Bruce Collections made on commission, lands valued and sold, netwood served. A general financial b siness transmoded. Leading loan companies, lawyers and whole merchants given as references. H. H. MILLER, Hanover.

A. F. ENGELHARDT, Customs Broker, Commission, Shipping and Forwarding Agent. No: 1 Fort Street, cor. Wharf, VICTORIA B.O.



TOPONTO PRICES CURRE

				1175
21	RENT.	March 30, 1893.		TORONTO PRICES CURRENT
	Wholesale	Name of Article	Wholesale	(CONTINUED.) March 30, 1893.
-;	Rates.		Bates.	Canned Fruits-Cases, 2 doz. cach.
	\$ c. \$ c 0 16 0 164	HardwareCon.		APPLES-3'S,
	U 15 U 16 U 101 U 11	LEON WIEE: Bright	\$ c. \$ c . 00 to 15%	BLUEBERRIES-1'S
••	U 12 121 U 141 0 15	Annealed, oiled Annealed Galvanized	30 to 2.% 00 to .0% 10 to 20%	STRAWBERRIES-2's, "1 5 2 10
b		Uou ensur # in	0 041 0 00 0 041 0 00	" 3'R KEPLIALT " 9.05 6.72
	0 0⊿2 0 03 0 31 0 57	Barbed wire, gal	624 at U 5%	" 2's, Victor, Yellow " 2 10 3 25
	U 30U Ü 40 U U37_U U4	Iron pipe	1241C 774% 70 to 70%	" 3's, Beaver, Yellow " 3 25 3 35 " 3's, Beaver, Yellow " 3 25 3 40
••	U 164 U U6	Boiler subes, ± 1n	0.91 00	" 3's, Pie" " 185 PLUMS-2's, Green Gage," " 1 50 1 65
••	0 004 0 017 0 004 0 014	STHEL: Cast Black Diamond Boller plate, ± 1n " b/16 in " \$/16 in	0 13 0 14	Canned Vegetables-Cases, 9 dez. each.
••	U 13 U 10 U 15 U 20	Boller plate, ± in	2 20 0 00	BEANS-2's, Stringless,per dos. \$0 95 1 05
••	0340 0320 0240 0540	" [°]	2 20 0 00 2 50 0 00	" 2's, White Wax," 0 95 1 95 " 3's, Boston Baked, Delhi" 1 45
••	U75 1 20 1 00 1 10	OTTO NATER .		CORN-2's, Standard
•	010 017 010 017	Sou and Sou dy A.P. 4u ay A.P. 3u dy A.P. 4u, ay A.P. 3u, 16, 12 dy A.P. 4u dy A.P. 5u and 9 dy A.P. 6 and 9 dy A.P. 6 and 9 dy A.P.	¥ 35 0 00	PEAR-Marrowfate % atend'd " 0.971 1.00
	. 037 0 04g	20, 16, 12 dy A.r.	12 40 0 00 12 40 0 00	" Sweet Wrinkled
p	U. 16 U.J. U.L 1 6J. U	8 and 9 dy A.P.	2 65 0 00	PUMPRINS—3 s, Aylmer
::	UU42UUU UU42UU48	6 and 7 dy A.P. 4 and 5 dy A.P.	2 90 0 04	Beaver, 3's " 0 20 0 95
	0 031 L 03 0 035 U 035	3 dy A.P. 4 and 5 dy C.P. 3 dy C.P.	2 50 0 00	TOMATO CATSUP-Likepoit " 1 25 0 0j
	U 18 U 35	Wire Nails 75% dis. off	list.	Fish, Fowi, Meats-Cases.
a	U 14 U 20 U 24 U 20	Pointed and finished doase Shome, 100 lbs.	dis 65to 673	MACREBEL-Myrick's 4 dozper doz \$1,10 "Loggie's" 1 10 "Star" 1 35
d 2.	0 16 0 20 0 17 0 20	LANGER AND AND A		SALMON-Clover Leaf Salmon, flat tins "1 80 1 80 "Horse Shoe, 4 doz
5. B.	U 3U U DU U 5D U DO	ANADA FLATHE: § ba. Blaina M.L.S. all duil fr. PLATHE: I U CORE. IU Charcoal IX "	21 45 0 00 21 45 0 00	"B.A. Salmon
d	ULU U3U USU U4U	TIN PLATES : AU UORO.	3 50 8 75	LOBSTEB-Clover Leaf, flat tins 975 "Crown, tall
ä	U 5U 19 55 U 269 19 355	IX "	4 00 4 25	" ' flat " 0 00 2 70
	U 303 U 400 U 500 U 500	DO " "	8 75 4 00	" is, Chancerelle, 100 tins " 0 10 " is, Roullard, 100 tins " 0 17
	UB5 U45 U3U U4U	IO M. L. S	600 625	1 " DUVAL 1'S " 0.094
	U25 04J U35 U4D	25 and under	135140 145150	"Sportamen, 1, key opener, "121 0 13 genuine high grade French "121 0 00
	0 26 0 40 0 20 0 30	41 X 60	3 40 3 50 3 70 3 80	TUBERY-Boneless, Avimer, 1905., 2005, per 005 20
a	U 51 U 51	GOPE : Manilla	0 114 0 124	DUCK-Boneless, 1's, 2 dos
-	U 6U U UU U 51 1 U 00	Bisal Lath yarn Axes:	0 08 0 10	PIGS' FEET-1's, 2 doz
	0 50 0 00	Silver King	5 50 5 75	" " Clark's, 2's, 1 doz 0 00 2 75 " " Clark's, 14's. 1 doz 18 50 19 50
5	U 55 U UU U 55 U UU	Lance	925 950	Ox TONGUE-Clark's, 23's, 1 doz
	0 57 0 00 0 54 0 00			Sour-Clark's, 1's, Ox Tail, 2 doz
•	1 95 1 75	Oils. Cod Oil, Imp. gal Palm, & lb Lard.ext.Nol Morse's		"Clark's, 1's, Chicken, 2 doz
	1 60 4 00 1 60 N 75	Ordinary No.1 "	085090	Dry Cod, per 100 lbs
••	8 00 4 50 1 65 1 80	Linseed, raw	0 58 0 64 1 30 1 40	skinned Codfish, flitched 6 15 6 25
a	1 66 1 70 5 0 6 UU	Olive, P Imp. gal Seal, straw	0 50 0 00 0 55 0 00	Sawn Pine Lamber, Inspected, B.M.
٥l	TR PO TR OO	" pale S.B Petroleum,		CAR OR CARGO LOTS. 1 in. pine & thicker, cut up and better \$25 00 27 00
ol	3 779 3 90 10 00 10 770	F. O. B., Teronto. Canadian, 5 to 10 brls single brls	1mp.gal 0 12 0 00	1 in. pine & thicker, cut up and better \$25 00 27 00 11 in. """" \$3 00 36 00 12 in. """ \$3 00 36 00 12 and thicker cutting up
!	3 ±5 3 50 5 75 6 00			14 inch flooring 15 00 00 00 14 inch flooring
	11 00 11 26 7 76 8 25	Amer'n Prime White "Water "	0 21 0 22	1x10 and 12 dressing and better 20 00 22 00 1x10 and 12 mill run 16 00 17 00
8	6 76 7 25 10 25 11 25	Paints, &o.		$1 \times 10 \text{ and } 10 \text{ dressing}$ 17 00 10 00
·	11 5 J 12 30	White Lead, pure in Oil, 25 lbs	0 51 0 00	1 ald 12 common 13 00 14 00 1 x10 and 12 common 13 00 14 00 1 x10 and 13 mill culls 10 00 11 00 1 inch clear and picks 98 00 92 00 1 inch dressing and better 20 00 22 00 1 inch siding common 14 00 15 00
	Bond Paid	White Lead, dry Bea Leaa, genuine	4 129 4 75	1 inch dressing and better 20 00 22 00 1 inch siding mill run 14 00 15 00
1	1 14 3 70	Venetian Red, Eng Yellow Ochrs, Fr'nch	1 50 2 25	1 inch siding common
	0 66 9 04	Vermillion, Eng Varnish, No. 1 furn	085100	1 inch siding mill culls
i	1 14 3 70 0 60 1 89 0 66 9 04 0 66 9 04 0 69 1 91 1 15 9 52	Varnish No. 1 Carr Bro. Japan	0.80 1.00	Cull scantling
-	0 00 2 22	Whising Putty, per 100 lbs Spirits Turpentine	9 00 0 75 9 00 9 19 1 9 00 0 57	1x10 and 12 spruce culls 10 00 11 00 XXX shingles, 16 in
	8 8 C. 0 944 0 25 0 935 0 942	Drugs		XX shingles, 16 in 1 30 1 40 Lath, No. 1 0 00 2 15
	6 TO 0 14 11	Alumlb		··· No. 2
	0 164 0 22	Brimstone	0 044 0 07 0 094 0 03 0 10 8 11	Hard Woods 79 No. ft. Car Lots. Ash, white, 1st and 2nd1 to 2 in \$18 00 \$20 00
	0 051 0 054	Camphor	075 050	"" " " 2½ "4 " 2) 00 24 00
:	0 06 0 06±	Brimstone Borrax Canphor Oarbolio Acid Cassior Oil	0 081 0 10 0 082 0 05	Birch, square 1 1 4 1 17 00 20 0 4x4 to 8x8 in 20 00 22 00
:	0 121 0 13		0 23 0 27	"Red "x to it. 20 00 22 00 "2 4 " 22 00 25 00
:	0 15 0 16 0 20 0 80	Epsom Salts But et Logwood, bulk boxes	3 19 0 18 0 15 0 18	"Yellow," 1 4 " 14 00 15 00 Basewood " 1 "12" " 15 00 16 00
		Giverine, per lb	0 10 0 18	Butternut, "1 1 1 1 16 00 18 00 """""""""""""""""""""""""""""""""""
. 2	30 00 00 00 00 00 28 50 28 00 00 00 00 00 00 00 00 00 00 00 00 00	Hellebore	9 18 0 15 5 (0 5 K	Chestnut, "1 "2 " 25 00 28 (0 Chestnut, "1 "2 " 25 00 30 00 Chestry "1 1 "1 " 2 " 25 00 30 00
. (0 00 00 00 00	Insect Powder	0 25 0 28	Charry, $1 & 1\frac{1}{2} & \dots & 50 & 00 & 60 & 00 \\ & 2 & 4 & \dots & 67 & 00 & 65 & 00 \\ Elm Soft & 4 & 11 & 11 & 15 & 00 & 65 & 00 \\ \end{array}$
	2 05 9 10 4 00 4 95 0 051 0 05	Opium	8 75 8 97	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	0 061 0 06	Oxalio Acid	0 19 0 14 4 00 4 oc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	9 15 0 00 9 15 0 00 4 50 5 00	Iodine	0 087 0 37 0 084 0 10	Hickory, $1 \frac{1}{2}$ $2 \frac{2}{2}$ $2 \frac{2}{2}$ $2 \frac{2}{2} \frac{2}{$
	0 11 0 19 0 063 0 07	Sal Bochelle	0 25 0 27	Oak, Red Plain " $1 \overset{2}{-} 12 \overset{4}{-} 11 \overset{1}{-} 17 \overset{1}{-} 00 \overset{1}{-} 18 \overset{1}{-} 00 \overset{1}{-} 13 \overset{1}{-} 00 \overset$
	- 11	Sulphur Flowers	0 034 0 044 0 02 0 na	"White, Plain " $1 \stackrel{''}{=} 1 \stackrel{''}{=} \frac{1}{2} \stackrel{''}{=} \frac{2}{12} $
	0 043 0 05 0 045 0 045 0 045 0 045	Sal Bochelle	975 800 942 945	Birth, square " 1 "47 " 17 00 18 00 " Red " $4x4$ to $8x8$ in 20 00 22.00 " Red " x to i ic. 20 00 22 00 " Yellow, " 2 '4 " 22 00 25 00 " Yellow, " 1 "4 " 16 00 16 00 Basswood " 1 " 14 " 16 00 16 00 " 2 " 3 " 25 00 28 (0 " 2 " 3 " 25 00 28 (0 Chestnut, " 1 " 14 " 16 00 18 00 Butternut, " 1 " 14 " 16 00 60 00 " 2 " 3 " 25 00 28 (0 Chestnut, " 1 " 14 " 16 00 60 00 " 2 " 3 " 25 00 28 (0 Chestnut, " 1 " 14 " 16 00 18 00 Butternut, " 1 " 14 " 16 00 18 00 Chestry, " 1 " 14 " 50 00 66 00 " " 2 " 3 " 25 00 28 (0 Chestnut, " 1 " 14 " 50 00 66 00 " " 2 " 4 " 67 00 66 00 " " 2 " 3 " 12 00 18 00 Hickory, " 1 " 14 " 14 00 16 (0 " " 2 " 4 " 16 00 18 00 Hickory, " 14 " 2 " 28 00 30 00 " " 2 " 4 " 17 00 18 00 Oak, Red Plain " 2 " 4 " 17 00 18 00 " " 2 " 4 " 17 00 18 00 " 2 " 4 " 28 00 30 00 " " Quartered " 1 " 14 " 28 00 35 00 " White, Plain " 1 " 12 " 28 00 35 00 " Walnut, " 1 " 2 " 38 00 35 00 " Walnut, " 1 " 2 " 38 00 38 00 These prices are wholesale by the car-load.
1	0 05 0 052	Oitrie Acid	0 62 0 66	Whitewood, $1^{\prime\prime}$ 1 $1^{\prime\prime}$ 3 $1^{\prime\prime}$ 85 00 100 00 Whitewood, $1^{\prime\prime}$ 1 $1^{\prime\prime}$ 2 $1^{\prime\prime}$ 32 00 36 00
			•	These prices are wholesale by the car-load.

то	RON	ro	PRICES	CUR	REN
Name of Article.	Wholes Bates		Name of A	rticle	Who Ra
Breadstuffs.			Groceries.		\$ C.
Breadstuffs. LOUB: (♥ brl.) f.o.c. Manitoba Patent " Strong Bakers Patent (Wntr Wheat) Straight Rolled Oatmeal Rolled Oatmeal Standard	4 35 4	6. 40 10	Almonds, T Almonds, Iv	ica	0 16
Patent (Wntr Wheat) Straight Boller	3 50 3 3 15 3	60 25	Filberts, Sic Walnuts, Ma	sily	U 10 U 12 U 14
Extra Oatmeal Bolled	2 90 3	10 20	Grenoble SYBUPS.Com	to fine lb	0 01
" Grannlated	1 Y 1	26	Amber lb Pale Amber	• lh	0.0
Bran, y ton)5 00 15	50	MOLASSES : W New Orlean RICE : Arraca	. I. gal	0 30
Winter Wheat, No. 1 "No. 2		68	Patna	·····	U 10
	0620	66 63	Patna Japan Grand Duke	••••••••••	0.00
Spring Wheat, No. 1	0600	62 61 59	Onesia, who	ie 🎔 lb	0 13
" No. 3 Man. hard, No. 1 " " No. 2 Banlar	0 K3 0 0 E0 0	84 81	Ginger, grou	ind	, U 20
Barley No 1	0700	71 49	Nutmegs		U 75
Barley No 1	0 43 0 0 58 0	44 39	Mace Pepper, blac	sk, gr'd. te, gr'u.	0 10
Oata No. 8	0 33 0	34 34	BUGABS: Barbadoes.		1
No. 8 Peas Rys Corn Buokwheat Timothy Seed. 4810s Clove A taiks 60	0 56 0 50 0	67 52	Kednath Pa	alated	0.4
Corn Buckwheat	0 56 0	ŏ1 51	Very bright Bright Yelio Med. " Yellow		U U4
Clover, Atsike, 60	2 50 2 5 50 8	75	Med." "		0 03
Clover, Atsike, 60 "Bed, " Hungarian Grass, 48	86.0	30 1.	CBAS:		
Millet Flax, screen'd, 56 lbs		96 40	Japan, new Xokona.com	1. to good	0 12
F FOTISIONA.			Nagasa. com	to choce	0 30
Butter, choice, Ψ lb. Cheese Dried Apples	0 18 0	21 12	Oolong, good	ouchong.	0 10
Dried Apples Ryaporated Apples Boes Beei Mess Pork, Mess Bacon, long clear	0.09)64 094	Y. Hyson, co	0.068	0 10
Beel Mess	0 15 0	20	med. "extra Gungwd.con	to choice	0 00
Bacon, long clear		102	" med s	o tine	0.30
"B'kfst smok'd	$0 13\frac{1}{2} 0$		Indian-Darje	o finest elings	0 35
		18 3 101	Fekces, bron Fekces Ceylons-B'k'i		0.50
Lard, pure Lard, compd Eggs, V dos. f esh Bea.s, per bush Honey, ilquid	0 0 0 0	11	Ceylons-B'k'i Fekces Fekce Souch	1 Pekoes	U 35 U 35
Bes_s, per bush Boney, liquid	1 45 1	14 55	LORVOO' WERT	uisci r'd	
00110	0 (9 0	08 11	Myrtie Navy	V	0 51
Salt.	0 80 0	90	Brier 74		0 00
"Eureka," # 56 lbs.	190 1 070 0	30	Victoria Sol Bough and C Honeysuckie Orestent H.,	sce 12s ≾eady 8s	U 53 U 64
Barto Canadian, w bri "Eureka," w 66 lbs Waabington, 60 ". O. Balt A. 66 lbs déiry Bice's dairy "	0 50 0	55 45	Housysuckie Orestent H., Napoteon Sa	, د8 (0 58
Lesther		00	Napoieon 8a Wines, Liqu		
Sole, No. 1	0 33 0	9 5	Port, comme	on	1 95
		92 96	Bherry, med berry, med oid. PORTER: Guin BBANDY: Hen Martell'a	ium	1 60
Barnons NO.S	0 18 0	24 20	PORTER : Guin	ness, pss	1 65
Barness, heavy	024 0	29 94	BRANDY : Hen'	es'y p.g.	0.0
Lip Bking Branch	0250	83	Martell's J. Kobin & O Finet Castill	o.	
Upper, No. 1 heavy light s. med. Light & med. Etp Ekins, French "Domestic "Domestic Heml'k Calf (35 to 30) St to 44 lbs.	0750	90 75	Hiet Castin GIN: De Kuyp "B.d "Gre "Gre Booth's Old WHISKY SCORD	ers, # gi.	3 249
Heml'k Calt (95 to 90)	0 40 0	60	" Gre " Ked	en cases	6 76
Be to 44 lbs.	0 65 0	19 15	Booth's Old	rom	1 10
Bolits, large, W lb Branch Calf Bolits, large, W lb Banamelled Cow, W ft Patent	1 10 1	26 II	Imperial qts Burke's I ris		10 25
Bhamelled Cow, # ft Patent	0 15 U 0 18 0 0 18 0	91			- Fm
	0 13 0 0 13 0	16	Pure Spts 65 o. '' 50 ' B5 t F'mily Prf V Old Bourbor	r.₩I.gl	Bond 1 26
Buff Bussets, light, ¥ lb Gambier	040 0	40	" 95 t	1.p. "	1 14 0 60
Bunae Degrae	0 051 0 0 04 0 0 041 0		Old Bourbor " Rye and	Mait	0 66
Hides & Skins. Bisers, 60 to 90 lbs Gurel and Inspecied Calfakins, green Bhost of the state of t	Per lb		Bye Whisky,	yrs old	1 15
Steers, 60 to 90 lbs	0 041 0 0 0 05 0 0	00 00	Mandayou	-	085
Caliskins, green	0 06 0	53)+	TIN: Bars ¥ 1 Ingot	b	0 944
Tallow	1 10 1	10 35	Tin: Bars ¥ 1 Ingot Coppas: Ingo Sheet Sheet Sheet Sheet Antimony Solder, hf. & Solder, stan Brass: Sheet Ison: Fig. Summerlee	t	0 18 0 164
Tallow, rough	0 121 0	02 <u>급</u> 07급	LHAD: Bar		0 04
Figere Weol.	-		Sheet	01	0 04
Fleece, comb'g ord "Clothing Pulled combing "Buper	0 19 0 0 214 0	194 22	Zinc sheet Antimony	******	0 06
ti Super	0 17 0 1		Solder, hf. & Solder, Stan	h f dard	0 16 0 15
Groceries.	0 25 0	¥7	BRASS: Sheet IBON: Pig.	*** *** *** ***	0 90
	\$ c. \$	c II	IBON: Pig. Summerlee Carnbroe Bayview Am No. 9 Soft So N. S. Siemen Bar, ordinar; Swedes, 1 in. Lowmoor Hoops, coope Band Tank Plates Boller Rives Boller Rives Bollar Sheet do. In GALVANIZE L	*******	00 00 80 00
Bio Porto Bieo """	027 03	38	No. 2 Soft So	uthern	251 50 1 21 25 (
Mocha	N 98 N (N. S. Slemen Bar, ordinar;	8 7	2 00 00 0
"Bik b'skets	2 (0 2 i	25	bwedes, 1 in. Lowmoor	OF OVER	4 00 0 06
New Sel'd Valencias, f.o.s	0 05 0 0	40)04	Band "	E D	90 H
Galtanas	0 07 0 0	//4)9	Boiler Rives	, best	¥ 15 4 50
ii Filistre	0 051 0 0		do, In	itation	0 063
Patri: Bairina, London l'rs "Bik b'skets" "Valencias, f.o.s New Sol'd Valencias "Buitanas "Layer Val" Ourrais Prov'i "Filiatre cs" "Fatras Figs, Eleme, new Malaga(25 lbs)			do. In GALVANIZHD I: Best No. 29 "94 "96 "96	ausi:	0 04
Malaga(25 lbs)	0100000		" 26 " 26		0 044 0 044 0 05
	v veg U U		40 m		9.00

tinues to improve, although demand from the building trade still remains dull. The reports from the country are, for the most part, hopeful. Watson's report for the week ending March 17th, speaks thus of the Old Country markets: "The upward movement recorded in our last has, in a measure, disappeared, the price of warrants having receded to 40/8, although it has since rallied to 41/. A very moderate business has been transacted. Middleebro' warrants have been in better request at an advance in price. The demand for shipping brands, for spring shipments to the continent, has somewhat improved. Hematite continues steady in price."

HIDES AND SKINS.—Hides continue to be in good demand with prices steady and unchanged; car lots of cured are reported sold at $5\frac{1}{2}c.$ per lb. Last week calf skins advance to per lb.; they make a similar advance this week, owing to a local disturbance of the market, and are quoted at : green No. 1, 70.; No. 2, 90.; cured, 9 to 10c. per lb. In sheepskins both supply and demand are falling off, while prices are unchanged. Tallow is weak; for rendered dealers here are paying $6\frac{1}{2}$, and asking 7 to $7\frac{1}{2}c.$ according to quality; rough is unchanged at $2\frac{1}{2}$ to $2\frac{1}{2}c.$ per lb.

LEATHER.—Reports from wholesale houses vary; some report business as exceedingly dull, while others, and we believe the majority, claim a good steady trade. Since our last report there has been little or no change in prices. No. 2 Spanish sole is scarce with quotations firm; slaughters are selling at: heavy, 25c. to 26c. per lb.; No. 1 light, 21c. to 24c.; No. 2, 18c. to 20c. We quote harness at: heavy, 24c to 29c.; light, 20c. to 24c.; there is a special demand for thick trace leather. Dealers are looking for an active trade as soon as the roads improve.

as the roads improve. PROVISIONS.—All grades of butter are scarcer, with but little coming in; we now quote, pound rolls, 22 to 23c.; large rolls, 19 to 20c.; tubs, 18 to 21c.; baker's, 16 to 17c. per lb. Cheese is worth 11 to 12½c., with some summer make on the market at 104c. per lb. A few more dried apples are offering this week; dealers are paying 5 to 5‡c., and selling at 5½c. per lb.; evaporated are wanted in car lots. Hops are moving but slowly; we quote, choice, 18 to 20c.; yearling, 15 to 16c. per lb. It would appear that hog products are weakening; long clear is worth 10½ to 10½c.; rolls, 10½ to 10ᢤc. per lb. Dressed hogs are quoted 7½ to 7½c. per lb. Eggs are lower at 13 to 14c., with receipts, just now, somewhat limited. Dealers are paying \$1.35 to \$1.40 for beans and selling at \$1.50 to \$1.55. SEEDS.—A fair jobbing trade has been done

SEEDS.—A fair jobbing trade has been done during the week in clovers and timothy, but the feeling is still somewhat nervous in sympathy with that of the United States, and it is impossible to predict the course of prices. The Steele, Briggs, Marcon Seed Co. report prices to be as follows: red clover, \$8.60 to \$9; ditto, mammoth, \$9.15 to \$9.30; alsike, \$5 50 to \$8.40 per bushel, this quotation covering low to fancy grades. A fair demand exists for timothy at unchanged quotations. There

CLARENCE HUTEL, VICTORIA, B.C. Cor. Yates and Douglas Sts. FIRE PROOF BRICK BUILDING IN CENTRE OF CITY. First-class in every Respect. WM. JONES, Proprietor. ST. LAWRENCE HALL, MONTREAL. The Best Known Hotel in the Dominion. Rates-\$2.50 to \$4.00. HENRY HOGAN, Proprietor. Cor. Government and Johnson Sts.

FINEST SAMPLE ROOMS IN THE DOMINION FREE TO COMMERCIAL TRAVELLERS.



would appear to be a moderate enquiry for ensilage, corn, millet and Hungarian seeds.

WooL.—There is no change in the situation here, but cable reports give quotations slightly higher for fine wools. The demand from the factories is very moderate; we quote: fleece, combing, 19 to 194c.; clothing, 214 to 22c.; pulled, combing, 17 to 18c.; super, 21 to 22c.; extra, 25 to 27c.

BRITISH TEA MARKET.

J. Lewenz & Hauser Bros.' Tea Letter No. 37, dated London, 17th March, says: In the country, trade is reported to continue very unsatisfactory owing partly to the prolonged cotton strike in Lancashire, partly to the unrest which the Home Rule Bill has caused in Ireland, and in part again because of the usual reluctance to buy just before the Budget. Deliveries also are unsatisfactory, having so far for March fallen one million pounds behind last year's, but of this our home consumption is responsible for half a million pounds only.

pounds only. The following were the offerings in public sales during the week: China teas, 13,061 pkgs., viz. : 3,088 Congou, 7,780 scented and Oolong, and 2,193 green; Indian teas, 26,364 pkgs.; Ceylon teas, 23,030; Java teas, 484. The terminal market was at first inclined

The terminal market was at first inclined to go better, especially as last week closed with a very firm tone; but these last two days a dull feeling, in sympathy with the slack trade generally, has gained the upper hand, and quotations were mostly easier.

	8.	đ
Wheat, Spring	6	48
Rea, Winter	5	7
NO. 1 U&I	6	0
Corn	4	21
Реав	5	4
Lard	57	6
Pork	93	6
Bacon, heavy	50	0
Bacon, light	i0	0
Tallow	i0	6
Cheese, new white	54	6
Cheese, new colored	i5	0

LIVERPOOL PRICES.

Liverpool, Mar. 30, 12.30 p. m.

800 ACRES CHOICE FARM LAND FOR SALE In the Township of Romney, Co. of Kent Which is the Garden of Canada.

These luts are situated on either side of the main road leading southward from Tilbury Centre toward Lake Erie. A portion of the land is within two miles of the lake and a half mile north of a station on the rew Detroit River and Lake Erie Kallwøy I is also about five miles south of Tilbury Centre on the Canada Southern and Canada 'Pacific railways. The Grand Trunk is still one mile farther north. On either of these roads a person may reach Detroit in less than one hour. The soil, which is deep and rich, thoroughly drained, is covered with ash, elm, hickory, basswood, etc. Terms to suit purchasers.

EDWARD TROUT, Cor. Church and Court Sts., TOBONTO.



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DECISIONS IN COMMERCIAL LAW.

BARNETT V. DENISON.—The requirement in the charter of a city that the bonds issued by it shall specify for what purpose they are issued is not satisfied by bonds which purport on their face to be issued by virtue of an Ordinance, the date of which is given, but not its title or its contents, so as to out off defences which might otherwise be made. Municipal corporations are merely agents of the State sovernment for local purposes, and possess only anoh powers as are expressly given or implied because essential to carry into effect such as are expressly granted. Bonds of municipal Corporations are void, unless there be expressed or implied authority to issue them ; the provision of the statute authorizing them must be strictly pursued. The purchaser or holder of unicipal bonds is chargeable with notice of the requirements of the law under which they are issued. Ordinarily, the recital in city bonds that they were issued in pursuance of a Certain ordinance, is notice that they were issued for the purpose specified in such ordihance, and the city is estopped to show that fact to be otherwise; but where the statute requires the purpose for which they were issued to be stated upon the face of the bonds, and such purpose is not so stated, and they are issued for an illegal purpose not authorzed by the ordinance, the purchaser is chargeable with with notice of such illegality. This is a judgment of the Supreme Court of the United

SESSIONS V. ROMADKA. - The Supreme Court of the U.S. decides that the title to a patent Passes to the assignee in bankruptoy of the patentee, subject to the assignee's election not to Accept it, if, in his opinion, it is worthless or Wonla would prove to be burdensome and unprofitable; and he is entitled to a reasonable time to elast elect whether he will accept it or not. An intringer of a patent cannot set up the right of the same from the assignee in bankruptcy of the patentee from the here. the bankrupt acquired with the consent of such assignee. Disclaimers may be made of a part of a claim.

ing included in the patent more devices than could be properly made the subject of a single patent. The effect of delaying a disclaimer of a separate claim in a patent until after the commencement of the suit for the infringement of the patent goes only to the recovery of costs. A pioneer in the art of making a practical device, who has invented a principle which has gone into almost universal use in this country, is entitled to a liberal construction of his claim, and another device contain. ing all the elements of his combination should be held an infringement though there are superficial dissimilarities in their construction. In a suit in equity by the owner against the infringers of a patent, the plaintiff is entitled to recover the amount of gains and profits the defendants have made by the use of his invention, or, in other words, the fruits of the advantage derived from the use of the invention. Where an assignee in bankruptcy of a patentee elects to abandon the patent to the bankrupt before the expiration of the two years within which the assignee may bring suit, the abandonment relates back to the commencement of the proceedings in bankruptcy and the title stands in the patentee, as if he had not made an assignment.

THE QUINCY, MISSOURI & PACIFIC RAILROAD v. HUMPHREYS.-A receiver appointed by the court is clothed with no estate in the property. but is a mere custodian of it for the court ; by taking possession of leasehold estate under the order of the court he does not become assignee of the term. According to the Supreme Court of the United States a receiver of a railroad does not simply by virtue of his appointment become liable upon the covenants and agreements of the railroad company; he is entitled to a reasonable time to elect whether he will adopt a lease or return the leased property. A receiver of a railroad company who in a reasonable time surrenders another railroad which has been leased to the company of which he is receiver, is not liable for the rentals of the leased railway where the cost of a claim of a patent to avoid the effect of hav. ceeded its total earnings; such renewals are not payable in preference to mortgages on the property in the hands of the receiver.

1175

THE BARINGS' ESTATE.

The three years allowed the Barings to liquidate their indebtedness, which was guaranteed, will expire on November next. It will be remembered that the liabilities originally stood at £30,313,000. At the recent half. yearly meeting of the Bank of England the governor of the bank said that the liabilities had increased during the past six months by a laim from the executors of the late T. C. Baring, and now stand at £4,558,813, while the value of the assets under the new estimate stands at £4,938,935, giving an apparent surplus of £350,122. It will be seen that progress, though not so rapid as in the previous six months, has been made in the liquidation, the debt to the bank having been reduced in the past six months by £625,000. It will thus be seen that the original nominal surplus of £3,165,400 when tested by market values has greatly decreased. Still, should all the surplus disappear, the Economist says that the reconstituted firm of Barings will be left in posession of the good will of a business which last year yielded a profit of £100,000 sterling. An arrangement has been made with the guarantors to continue liable for one-fourth of the amount for one year more, possibly longer.

-A Board of Trade has been formed at Tilsonburg, in the prosperous county of Oxford. The gentlemen whose names follow are its officers : President, George Brasher ; secretary, W. J. Wilkins; council, George Brasher, W. A. Dowler, W. B. Hogarth, George W. Tillson.

-The half-yearly report of the Bank of England, February 12th, showed that the net profits up to the 28th were £680,739, making the amount of the "rest" on that day £3,698,713; and that, after providing a dividend of $\pounds 4$ 158. per cent., the "rest" will be £3,007,451. The court of directors therefore proposed that a half-year's dividend of £4 15s. per cent., without deduction on account of income tax, be paid on the 5th April.

Insurance.	STOC	KA	ND B	OND	REPO	RT.			
FIRE ONLY	BANKS.	Br .	Capital Sub-	Capital Paid-up.	Rest.	Divi- dend last	OLOS Toro		BIOHS.
Phœnix Insurance Comp'y	British Columbia	48 90	scribed. \$2,920,000	\$2,920,000	\$1,290 465	6 Mo's. 6 %	884 884	391	Ber share
OF HARTFORD, CONN. Cash Capital, \$3,000,000 00	British North America Canadian Bank of Commerce Commercial Bank of Manitoba	\$243 50 100	4,866,666 6,000,000 740,530	6,000,000 552,650	1,000,000 50,000	30 30	1451	147	72.75
GEBALD E. HABT, General Manager for Canada and Newfoundland.	Ccmmercial Bank, Windsor, N.S Dominion Eastern Townships	40 50 50	500,000 1,500,000 1,500,000		1,400,000	5 31	2802	2821	43.20 140.88
HEAD OFFICE, MONTREAL	Federal	 90	500,000 1,250,000	500,000	210,000		In Ligui 1123 161	dation 165	23.10 161.00
Agencies throughout the Dominion.	Hochelaga Imp irial	100 100	710,100 1,963,630	710,100 1,947,950	2 0,000 1,023,970	8 4	185	190	185.00
Provident Savings Life Assurance Society	La Banque Du Peuple La Banque Jacques Cartier La Banque Nationale	25 20	1,900,000 600,000 1,200,000	500,000 1,900,000	175,000 100,000	8 3		•••••	159.25
OF NEW YORK,	Merchants' Bank of Canada Merchants' Bank of Halifax Molsons	100 60	6,000,000 1,100,000 9,000,000	1,100,000 2,000,000	510,000 1,150,000	8	14) .	1621	140.00 38.59
SHEPPARD HOMANS	Montreal New Brunswick Nova Scotia	100	19,000,000 500,000 1,500,000	500,000 1,500,000	525,000 1,050,000	6	253 169	234	160.00 169.00 169.00
Agents wanted in unrepresented districts-this Company's plans are very attractive and easily	Ontario Ottawa People's Bank of Halifax	100	1,500,000 1 509,000 8 30,000	1,600,000 1,243,300 7,00,000	710,902	4	149 .	124	120.00 149.00 23.10
enced agents, or good business men who want to engage in life insurance.	People's Bank of N. B Quebec St. Stephen's	50 100	180,000 3 0 00,000 900,000	180,000	105,000 550,000	34			
Apply to B. H. MATSON, General Manage for Canada, 37 Yongr Ryrrer, Tobowro	Standard Toronto	50 100	1,000,000 9,000,000	1,000,000 9,000,000	525,000 1700,000	4	1651 2541	260	82.75 234.59 30.50
Caledonian INSURANCE CC.,	Union Bank, Halifax Union Bank, Canada Ville Marie	60 100 100	500,000 1,900,000 530 036	479,5 0	225,000 ×0,000	3 31		• •••	
Caledonian INSURANCE CC., of Edinburgh	Western Yarmouth	100 75	500,000 500,000	380,005 300,000		3 4 3		••	90.75
ESTABLISHED 1805. THE OLDEST SCOTTISH FIRE OFFICE	LOAN COMPANIES. Under Building Soc's' Act, 1859.				100.000				
Canadian 54 St. Francois Xavier St.,	Agricultural Savings & Loan Co Building & Loan Association Canada Perm. Loan & Savings Co	50	630,000 750,000 5,000,000	9,600,000	24.(75 1,450 003	3 6	103	372	35.78 36.59 63.50
Branch. MONTBEAL. MUNTZ & BEATTY, LANSING LEWIS,	Canadian Savings & Loan Co Dominion Sav. & Inv. Society Freehold Loan & Savings Company	50 50 100	750,000 1,000,000 3,923,500	932,412	195,000 10,000 659,550	5	95	971 143	47 bu 140.00
Toronto. manager.	Farmers Loan & Savings Company Huron & Erie Loan & Savings Co Hamilton Provident & Loan Soc	50 50 100	1,057,950 9,500,000 1,500,000		626,000	44	166 .	41	65.50 83.00 135 UU
Millers' & Manufacturers' Ins. Co.	Landed Banking & Loan Co London Loan Co. of Canada Ontario Loan & Deben. Co., London	100 50	700,000 879,700 9,000,000	668,000 631,500	135,000 68,500	3 31	119 106	1081	119.00 68.00 66.50
ESTABLISHED - 1885.	Ontario Loan & Savings Co., Oshawa. People's Loan & Deposit Co	50 50 50	800,000 600,000 1,000,000	900,000 60 .000 579,566	75,000	3 8	100	66	50 00
No. 82 Church Street, Toronto.	Unión Loan & Savings Co Western Canada Loan & Savings Co.	50 50	8,000,000	1,600,000		4 5	138 . 174 1	76	97.90
The President, James Goldie, Esq., in moving the adoption of the report on the business of 1892, said: I have much pleasure in drawing your	UNDER PRIVATE ACTS. Brit. Can. L & Inv. Co. Ld. (Dom Par) Central Can. Loan and Savings Co	100 100	1,690,000 9,500,000	886,988 1,000,000	2:6,000	8	191 1	90 1933	116 00 [.] 191.00
attention to the fact that this company has veri-	London & Ont.Inv.Co.,Ltd. do. London & Can. Ln. & Agy. Co. Ltd. do. Land Security Co. (Ont. Legisla.)	100	9,750,000 5,000,000 1,377,895	550,000 700,000 545,707		4		133	190.00 65.09 58.75 115.00
forth in the original prospectus when organized in 1885.	Man. & North-West. L. Co. (Dom Par) "THE COMPANIES' ACT," 1977-1989.		1,950,000	819,500	111,000			161	
Up to the present time the insurers with this company have made a saving, when compared	Imperial Loan & Investment Co. Ltd. Can. Landed & National Inv't Co., Ld	100	840,003 2,008,000			81	190 11 1962 11	8	120 00 135.75 31.50
with the current exacted rates, of \$91,004.20. And in addition thereto bonus dividends have	Beal Hstate Loan Uo	40	581,000	821,880			76 (22	
been declared to continuing members amounting to \$21,522.72.	British Mortgage Loan Co Ontario Industrial Loan & Inv. Co Toronto Savings and Loan Co	100	450,000 486,800 500,000		190,000	8	1014	1061 123	101.50
Besides achieving such result, we now also have, over all liabilities—including a re-insurance re- serve (based on the Government standard of 50						• •		-	
per cent. (50%), a cash surplus of 1.93 per cent. to the amount of risk in force.	INSURANCE COMPANI				BAILV	7AYB .		Par value	London Mar. If
Such results emphasize more strongly than ny words I could add the very gratifying po-	SEGLISH-(Quotations on Londo	n Mar						* Sh.	
sition this company has attained. I therefore, with this concise statement of facts, have much			Last Sale	Canada I C. P. R. 1	Pacific Sha	ares 5%		\$100	854 50 114 115
pleasure in moving the adoption of the report. The report was adopted and the retiring Direc-	or amt. dend. Stock.		Mar. 17	do. f Canada Grand T	Pacific Shi Ist Mortga 50 year L. (Central 5 runk Con.	G. Bond % 1st M	s, 347 ortgage	 100	
tors unanimously re-elected. The Board of Di- rectors is now constituted as follows: James	94. 250,000 8 ps Alliance	20 21-	5 10 104	5% p do. do.	Ra. bon	ieventur is. and a	barge		197 110 197 110 197 110
Goldie, Guelph, president; W. H. Howland, To- ronto, vice-president; H. N. Baird, Toronto; Wm. Bell, Guelph; Hugh McCulloch, Galt; S.	50,000 26 O. Union F. L. & M. 100,000 5 Fire Ins. Assoc	50 5		đo đo.	Third pi	ref. stoci	k	100	103 100 106 99 197 199 197 199 197 199 197 199 197 199 199 199 19 199 10
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MANAGEBS.

DE LINING INTEREST RATE.

An article on the fall of the rate of interest and its influence on provident institutions, by Mr. Francis Walker, appears as under in the last pamphlet of the American Statistical Association :

In La Reforme Sociale (Nos. 45 and 46) for November, 1892, appears an article on the above subject by M Cheysson, with an appended discussion by MM. Juglar, Fougerousse, Gibon, and Cheysson.

M. Cheysson declares that the present decline of the rate of interest contains elements for social and financial revolution. It especially affects provident institutions, societies for mutual insurance, etc. He first enumerates the general causes and notes their effects : The increasing amount of capital, its mobilization and entrance into the market, the competition for investments which become less and less remunerative, lead, on the one side, to a constant reduction in the rate of interest, and, on the other, to wild speculative adventure. In consequence of the fall we observe, e.g., that the 3 per cent. perpetuel francais, which repre-sent a capital of 12 milliards, have risen from Īn 70.05 f. in 1869 to 100.45 f. in 1892 (June 15). Other values have had the same history. The recent conversions of debt are also significant. In 1888 the English debt was refunded at an interest of $2\frac{3}{2}$ per cent, which in 1913 will be reduced to $2\frac{1}{2}$ per cent. When the great loans, national, municipal and industrial, shall have been paid, as appears probable in the next half century, "what enterprises can be im-agined to absorb the surplus?" This question M. Cheysson leaves to posterity, to whom we leave "en meme temps que nos bienfaits l'em-barrass des richesses." But for present concern it should be observed that this prospective fund will maintain the present low rate of interest if it does not, indeed, cause a greater decline. The low rate of interest makes new enterprises possible. It diverts capital to enterprises possible. It diverts capital to agriculture where scientific production is at last made possible. The general result is the improvement of the position of manual labor. The demand is increased, the supply remains stationary, while in addition the products of manufacture are made cheaper. The cost of manufacture are made cheaper. The cost of lodging is above all diminished. A house worth 6,000 f. renting for 300 f. at 5 per cent., becomes 180 f. at 3 per cent. and the purchase annuity declines from 481 f. to 403 f. On the other hand, the fall of interest deprives the idle of a large part of their income-they must work or retrench. It is like a phenome-non of depreciation. It is a loss to capitalists, fundholders, and creditors, and a profit to laborers and debtors. It is, M. Cheysson de-clares, a "democratic phenomenon."

He notes next the special effects of the fall of interest on the accumulation of savings and provisions for old age (retraites). These are results which disadvantageously affect those in general. In respect of the first it is as-sumed as true that a diminution of savings will follow a fall in interest. In regard to pensions it has been found that they are importantly affected. Pensions are calculated on two factors-the mortality table and the rate of interest. The insurance companies of France have been compelled to revise both. They have adopted new mortality tables, and have reduced the rate of interest from 4 per cent. to 31 per cent, not daring to approach closer the normal rate. Some of the mutuals have proceeded at hazard, without any scientific basis. This has been the history also of the civil pension fund (cause des pensions which the deficit has risen at preciviles), in sent to 40 millions. Similar difficulties have been met in the pensions of railway service. But the greatest difficulties have been encoun tered in the cases of individuals and of mutual companies. With a payment of 50 f. for 30 years (until 55) the laborer obtained a pension of 410 f. at a rate of 5 per cent.; but with a rate of $3\frac{1}{2}$ per cent. this would be reduced to 270 f., or over a third. Again, to obtain a pension of a franc a day, it would require a contribution for the same period of 41 f. annually at 5 per cent., but of 66.70 f. at 34 per cent. It is this which leads the laborer og per cent. It is this which leads the laborer to live from day to day, and to demand that the state shall make a provigion for old age which is beyond "the individual efforts of the laborer." laborer.'

The societes de secours mutuels are very much dissatisfied with the present rate of $3\frac{1}{2}$ per cent. By the law of 1850 the rate of the caisse de la vieillesse was placed at 5 per cent.

It was reduced to $4\frac{1}{4}$ per cent., in 1853, and in 1872 raised again to 5 per cent. to be reduced again in 1882 to $4\frac{1}{4}$ per cent. These rates threw too heavy a burden on the fund which realized no such interest. A large deficit was created. The policy of the directors was to limit as much as possible their unprofitable *clientele*. This led to a reform in 1886, by which the President fixed the rate for the year ensuing by the average rate of the investments of the year preceding. An immediate reduction to 4 per cent. was made, and, finally, for 1892 to $3\frac{1}{2}$ per cent. The history of the unengaged funds (fonds libres) and pension funds (fonds de retraite) of the mutuals has been similar, being fixed by the caisse de depots et consignations at $4\frac{1}{2}$ per cent. in 1856. But these were assimilated to the caisse ational de la vieillesse in 1892. The societies were greatly disturbed, and claimed that the preservation of the former rates of interest was a part of the contract with the state, for which they exchanged the restraints of recognition and approbation. Moreover, they had not been financially at liberty to take advantage of the previous high rates which were granted, but had to wait and make their payments for each pension in a lump sum calculated at the then existing rate. Those payments made before the reduction held the earlier high rates during the life of the pensioner. Moreover, they asserted that as the state guaranteed a minimum dividend to the shareholders of the railways without reduction, they, numbering 1,200,000 mutualists, giving an example of thrift, and largely aiding to prevent pauperism, were equally entitled to such consideration. The moderates asked that a double annual subvention be allotted to the pension fund; the extremists demanded a fixed rate of 5 per cent. for

The state assistance for the pensions of the mutual societies began in 1852, at the time of their origin, with a fund of 10 millions, giving a revenue of 510,000 f. This soon became in-This soon became in sufficient, and the income of the fund WAB increased by successive annual appropriations until the total in 1891 was 960,000 f. This subvention is distributed among the "approved " societies according to the payments to the pension fund, the number of participroved " pants, and the number of the latter over 55 years of age. This gives those societies hav-55 ing a large honorary list a great advantage. It also causes the societies, in their eagern to get a large portion, to economize unduly. As the capital value of the pension payments is alienable, and returns to the societies, a large amount of property in mortmain is formed. M. Cheysson, in view of the existing deficit, and the importance, socially, of encouraging and preserving the societies, advocates a special annual appropriation by the state. It hould be applied first to increasing the income of those pensions which have been established since the lowering of the rate of interest,— since 1892—and to those of an "alimentary" character, e.g., those of 360 f. and under. The general effect of the fall of interest. M. Cheysson repeats, is to the advantage of the laborer, especially as respects the habitation and the family. The rise of wages and the fall of prices both improve his condition, and fail of prices both improve his containing, and give him a better opportunity to save. Credit, moreover, is easily obtainable, and becomes possible to the agriculturist. But the great advantage is as respects the housing. It becomes possible with money at $2\frac{1}{2}$ to 3 per cent. to rent and purchase a house in fifteen to twenty years, where formerly rent alone could be paid. This means the consolidation of the family, which has been said to be the most secure insurance for old age.

MYSTERIOUS FIRES IN MILLS.

It has been suggested that electricity might be the cause of igniting dust, and account for some of the mysterious mill fires that periodically occur, and thus assume that a uew lurking danger in flour mills has been discovered. Now the causes of these so-called mys terious fires are not far to seek. They are simply gas, naked lights and matches on one hand, carelessness and badly arranged or dirty mills on the other. Electricity has little on nothing to do with it-more probably nothing. That frictional electricity can be produced from a fast running belt is a well-known axiom. A common amusement of apprenticeship days thirty years ago was for the knowing boys to insulate themselves by standing upon a piece of plate glass or porcelain tile, with head uncovered, under a running belt, and astonish the new apprentices in the mysteries of initiation by making their hair stand on end, or draw sparks from their fingers when pointed at the belt. In the dry atmosphere of a flour mill the machines—especially the rolls with new and light belts—become slightly charged with electricity, though whether this surcharge of electricity is a source of danger is extremely doubtful. To get rid of it is an easy matter, but where the shafting is carried from continuous iron columns it will pass off of itself to the earth.

The theory of dust explosions is nothing more or less than that of rapid combustion. The weight of fuel that can be burned in a given space depends upon the quantity of air passing through that space in a given time. The more minute the division, and the greater the speed in which the air is diffused among the fuel, the greater the effect. The finely divided particles of dust being diffused in the air, are brought into intimate contact with the oxygen which is necessary for their combustion, and consequently when ignition takes place (from gas jet or naked light in a dust impregnated room), it is very rapid, in fact, an explosion. The rate of combustion depends upon the ineness of the fuel, and its diffusion with the necessary amount of air. Some fuels will burn more rapidly on account of their chemical constituents, but nearly all material of a vegetable origin will burn if disintegrated into fine dust.

Coal, wood, or even road sweepings will es. plode under favorable conditions. Wood is, excepting perhaps charcoal, the most danger ous; for instance when disintegrated to the fineness of dust from a sandpapering machine, it is highly inflammable and requires to be isolated in a separate building in consequence, for safety. An explosion of gunpowder is an example of rapid combustion of a chemical combination, but if burnt in the open air burns with a barmless flock but configure it mithin a with a harmless flash, but confine it within when a mariness mash, but confine it within limited space and the instantaneous expanding of the gases produced by the rapid rate of combustion explodes with powerful effect-owing to the rate of the production of the gases of combustion bing an event of combustion being so much greater gases of combustion being so much greater than that necessary to dislodge the air and allow of their escape. So with stive or flour dust explosions. Given a proportionate ad-mixture and diffusion of air with fine dust, confine it in a limited space then apply the confine it in a limited space, then apply the match, a naked light, gas jet or a lamp, and you have an explosion at command. It is essential that this should be done in a mill or in connection with machinery in motion. will occur anywhere—in a coal mine, a ship^s hold, storehouse, or the laboratory of the ex-perimentalist perimentalist.-Milling World.

PELEE ISLAND, LAKE ERIE.

correspondent who resides on Pelee A correspondent who resides on Fele Island, Ontario, in replying to some enquiries about the island and commenting on some remarks of the editor thereanent, uses the fol-lowing language: "I fear that your questions and implied doubts thereat A and implied doubts, though couched in the words of another, do in fact reflect quite closely your own conception of this green jub of rest. Now I may parhave accorde that of rest. Now I may perhaps concede the Pelee and Paradise are not precisely our vertible terms. But really the Island is ready is far from being the deserted spot your friend's factory paints, or the wilderness you know it some twenty years ago. There is scarcely to day ten acres in one spot of it. and the acres in one spot of the original forms standing. Vincyards, orchards, wide fields and homesteads dot the surface in every di-rection. The vast marshes, forming over one-half our total area have been been been where day ten acres in one spot of the original fo at the time of your visit lay a wide moreal, the home of wild fowl, snakes, turtles are mosquitoes, there now lie thousands of acres of the richest land we construct whose half our total area, have been drained. of the richest land in Canada, over whose surface wheat fields, corn fields, meadows-sys and even vinevards are to be and indeed and even vineyards are to be seen; and indep these are fast area in the seen and indep these are fast spreading over the entire surface. 'I speak that I do know and testify that I have seen.' and I condicilie in the surface. have seen,' and I cordially invite your personal inspection during the inspection during the coming summer, with such choice spirits as your fancy orayes. have a shanty among the maples "

-Sheep ranchers about Calgary report that their stock have wintered with very little loss. Mr. Stewart, whose headquarters are that Carstairs, on the C. & E. railway, states out of a band of 3,250 sheep which he placed on the range last fall, only seventeen have been lost.

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B. S. STRONG, Manager, Galt.

ment for security of Canadian Folicy-holders.

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HEAD OFFICE

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