

# THE CANADIAN JOURNAL OF COMMERCE. The Chartered Banks.

# The Chartered Banks.

# BANK OF MONTREAL. (ESTABLISHED 1817.)

Incorporated by Act of Parliament. Capital (all paid up) \$13,879,240.00 Reserved Fund. = 9.000,000.00 Undivided Profits. = .35,698.00 HEAD OFFICE: MONTREAL.

# BOARD OF DIRECTORS:

BOARD OF DIRECTORS: Et. Hon. Lord Strathcons and Mount Royal, G.O.M.G., Hon. Geo. A. Drummond, - Vice-President. A. T. Paterson, Esq. Ed. B. Greenshields, Esq. Sir Wm. O. Macdonald, R. B. Angus, Esq. A. F. Gault, Esq. James Ross, Esq. E. G. CLOUSTON, General Manager. Macnider, Chief Inspector and Supt. of Branches. BRANCHES IN CANADA: ZONTREAL, H. V. Meredith, Manager.

# MONTREAL. H. V. Meredith, Manager. West End Branch. Beigneurs St. Branch.

| · · ·                                    | Point St. Charles   | Branch.                   |
|--|---|---------------------------|
| Belleville,<br>Brantford,<br>Brockville, | Ont. Perth. July<br>Peterboro, "<br>Picton, "<br>Sarnia, "<br>Stratford, "<br>Gt. Mary's, "<br>Toronto, "<br>Toronto, "<br>"Yong, st. br.<br>" Wallaceburg, "<br>Chatham, N.B.<br>" Chatham, N.B.<br>St. John, N.B.<br>Anherst, N.S.<br>Glace Bay, N.S. | New Westmins<br>ter, B.C. |

Moncton, N.B.
St. John, N.B.
A mherst, N.S.
Glace Bay, N.S. Vancouve Vernon, Victoria, Paris, IN NEWFOUNDLAND:

St. John's, Nüd., Bank of Montreal Birchy Cove, Bay of Islands. Bank of Montreal IN GREAT BRITAIN: London, Bank of Montreal, 22 Abchurch Lane, E.C. Alex. Lang, Man.

IN THE UNITED STATES: New York-R. Y. Hebden and J. M. Greata, Agenta, 66 Wall Street. Chicago-Bank of Montreal, J. W. de C. O'Grady, manager.

Spokane. Wash.

BANKERS IN GREAT BRITAIN:

BARNERS IN GERGIAN. "The Union Bank of London. "The London and Westminster Bank. "The National Provincial Bank of England. Liverpool-The Bank of Liverpool, Ltd. Scotland-The British Linen Company Bank, and Branches. DUMERS IN THE UNITED STATES:

BANKERS IN THE UNITED STATES:

BANKERS IN THE UNITED STATES: New York-The National City Bank. "The Bank of New York, N.B.A. " National Bank of Commerce in N.Y. Boston-The Merchants' National Bank. " J. B. Moors & Co. Buffalo-The Marine Bank, Buffalo. Ban Francisco-The First National Bank. " The Angle-Californian Bank. Montreal, 31st December, 1902.

# THE BANK OF TORONTU. INCORPORATED 1855.

HEAD OFFICE: TORONTO, CANADA. Paid-up Capital - - - \$3,500,000 Reserve Fund - - - 2,600,000 DIRECTORS:

GEORGE GOODERHAM, Esq., President. WM. H. BEATTY, Esq., - Vice-President. Henry Cawthra, Esq.,

Robert Reford, Esq., Charles Stuart, Esq., William George Gooderham, Esq. John Waidie, John J. Long C. S. Hyman, M P.

DUNCAN COULSON, - General Manager. Joseph Henderson, · Assistant General Manager BRANCHES:

Foronto, Creemore. Ont., Petrolla, "King St. W. Br. Elmvale. Port Hepe. Montreal, Ga anoque, Rossland, B. C. "Pt. St. Charles Gaspe Hasin, P.q., St. Catharines. Barrie, London, East. Stayner, Cobourg, Milbrook, Ont., Sudbury Ont. Collingwood, Oakville. Thornbury. Ont., Copper Chiff, Peterboro', Wallaceburg. Barrie, Brockville, Cobourg, Collingwood, Copper Cliff,

BANKERS:

London, Eng.-The London City and Midland Bank, Ltd. New York-National Bank of Commerce.

Chicago-First National Bank. Careful attention given to the collection

of Commercial Pa er and Securities.

THE BANK OF BRITISH NORTH AMERICA. INUELIA AMILIKA. Betablished in 1838. Incorporated by Royal Charter in 1840. Paid up Capital. Reserve Fund. Head Office. A. G. Wallis. Secretary COURT OF DIRECTORS: J. H. Brodle. J. H. Brodle. Henry R Farrer. Frederic Lubbock. Richard H. Glyn. Mead Office in Canada St. James Street Means M. G. C. Glyn. John James Cater, H. J. B. Kendall, Henry R Farrer, Richard H. Glyn, Goerge D. Whatman, M. G. C. Glyn. Head Office in Canada, St. James Street, Montreal. H STIKEMAN, General Manager. J. RLWSLY, Supt. of Branches. H. B. MACKENZIE, Inspector. BRANCHES IN OANADA: London. Ont. Ottawa, Suarke St. Brandon Man. Ottawa, Wallington, St. (Sub branch.) Duck Lake, N. W. T. (Sub branch.) Duck Lake, N. W. T., (Sub branch.) Duck Lake, N. W. T., (Sub branch.) Brantford, Ont. Montreal, St. (Sub branch.) '' Jonction, Quebec, One Ashcroft, E. O. Weston. Ont. Halfar, N. B. Queenwood, '' (Sub Branch) St. John, N. W. T. Hindland, '' Fredericton N.B Vancouver, '' Midland, '' Fredericton N.B Vancouver, '' Midland, '' Fredericton N.B Vancouver, '' Kingston, '' Winnipeg, Man. Kaslo, D'Artife ON SOUTH AFRICA MAY. BE OB-TAINED AT THE BANK'S BRANCHES. Acencies in the United States, etc. New York (5E Wall St.)-W. Lawson and J. O. Weish, Agents. San Francisco (120 Bansome Street)-E. M. J. McMichael and J. E. Ambrose, Agenta. Othcaco. Merchants Loan & Truet Co. London Bankers-Liverpool-Bank of Liverpool. Scolland-National Bank of Scolland Aimited, and branches. Ireland-Provincial Bank. of Inteland Messre, Glyn & Co. Foreign Agents-Liverpool-Bank of Liverpool. Scolland-National Bank of Scolland J. Limited, and branches. Ireland-Provincial Bank of Inteland Messre, Glyn & Co. Foreign Agents-Liverpool-Bank of Liverpool. Scolland-National Bank of Scolland Infited, and branches. Ireland-Provincial Bank of Infit. Umited, Limited, and Janes-Mercantile Bank of Inteland Kessre, Glyn & Co. Foreign Agents-Liverpool-Bank of Australia. New Zealand-Union Bank of Australia. New Zealand-Dunion Bank of Australia. New Zealand-Dunion Bank of Australia. New Zealand-Dunion Bank of Infited, and Janes-Credit Livonnais. EF Issue Circular Notes for Travellers, available is all parts of the weald. THE KMON SCHNS BRANK.

# THE MOLSONS BANK.

Incorporated by Act of Parliament, 1855.

HEAD OFFICE: MONTREAL. ± \$5,000.001 \$2,729,526 2,250,000 Reserve Fund, BOARD OF DIRECTORS:

BOARD OF DIRECTORS: Wm. Moleon Macpherson, President. S. H. Ewing, Vice-President. W. M. Ramsay, Samuel Finley, J. P. Oleghorn, H. Markland Molson, Lt.-Col. F. C. Henshaw. JAMES FLLIOT, General Manager. JAMES FLLIOT, General Manager. M. D. Duraford, Ohief Impector and Superintendent of Branches: W. H. Draper, Inspector. H. Lockwood W. W. L. Chinman, Asst. Inspectors DRANGTES.

H. Lockwood W. W. L. Chinman, Asst. Inspectors BRANCHES: Acton Que. Knowlton, Que. Revelstoling B.C. Alvineton Ont. London. Ont. Hidgetown, Ont. Arthabaska. Meaford. Ont. Rincoe. " Arthabaska. Schenden, Sternen, St

AGENTS IN UNITED STATES.

AGENTS IN UNITED STATES. AGENTS IN UNITED STATES. Work-Mechanics' National Bank: National Kity Bank: Hanover National Bank: Stational Bank: Fourth Street National Bank. Portland. Network Co. Philadelphia-Philadelphia National Bank: Fourth Street National Bank. Chicago-First Na-tonal Bank. Cleveland - Commercial National Bank. Cleveland - Commercial National Bank. Detroit-State Savings Bank. Buffalo-Third National Bank. Milwaukee-Miscomaria Ma-tonal Bank. Toledo-Second National Bank. Bank Toledo-Second National Bank. Bank of Commerce. Portland, Nette, Montana-First National Bank. Ean Fran-disco-Canadian Bank of Commerce. Portland, Nette, Montana-First National Bank. Can Fran-disco-Canadian Bank of Commerce. Beattle, Wand returns promptly remitted at lowest rates of scharge. Commercial Letters of Oredit and Trav-ellers' Checelar letters insued available in all parts o' the world.

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| THE ROYAL BANK<br>OF CANADA  |
| Capital Paid-up, \$2.795,630<br>Reserve Funds  |
| CHISF EXECUTIVE OFFICE, MONTREAL, QUE,<br>E. L. Pesse, General Manager; W. B. Torrance,<br>Superintendent of Branches; W. F. Brock,<br>Inspector,  |

Antigoniah, N.S. Bathurst, N.B. Bridgewater, N.S. Charlottetown, P.E.I. Chilliwack, B.C. Dalhousie, N.S. Dorchester, N.B. Fredericton, N.B. Grand Forks, B.C. Guyaboro, N.S. Halifax, N.S. Londonderry, N.S. Ottawa, Ont. Pembroke. Ont. Pictou, N.S. Pembroke. Ont. Pictou, N.S. Port Hawkenbury, N.S. Rexton, N.B. Romiland, B.C. Sackville, N.B. St. John's, NEd. Stubenacadie, N.S. Summerside, P.E.I. Sydney, C.B. '' Victoria Road Torouto. Guyaboro, N.S. Halfax, N.B. Louisburg, C.B. Louisburg, C.B. Louisburg, N.B. Moncton, N.B. Moncton, N.B. Montreal, Que. Montreal, Montreal, Montreal, Montreal, Montreal, Montreal, China Shawmath Bank: Ghirago. Hinois Trust and Sav-Ing Bank: San Francisco, First National Bank. Montreal, China M

# ST. STEPHEN'S BANK. Incorporated 1888.

St. Stephen, N.B.

Capital, Capital, F. H. TODD F. H. TODD J. F. GEANT, London-Messra. Glynn, Mills, Currie & Co. New York-Bank of New York, N.B.A. Boston-Globe National Bank. Montreal-Bank of Montreal. John, N.B.-Bank of Montreal. Drafts issued on any branch of the Bank of Montreal.

THE WESTERN BANK

OF CANADA. HEAD OFFICE: OSHAWA, ONT Capital Authorised. Capital Subactibed, Capital Paid-up, \$1,000,000 800,000 435,000 175,000

# THE ONTARIO BANK.

HEAD OFFICE: TORONTO. Capital Paid-up, \$1,500,000 Rest, DIRECTORS: DIRECTORS: DIRECTORS: Donald Ma'kay, Esq., - Vice-President. T. Walmeley, A & Irving, Red., R. D. Perry. Esc., Hon. R. Harcourt, R. Grass, Esc. CHARLES McGULL, General Manager. BRANCHES:

| Alliston<br>Aurora,<br>Rowmanville,<br>Ruckingham, Q.,<br>Cornwall,<br>Collingwood, | Fort William,<br>Kingston,<br>Lindsay,<br>Montreal,<br>Mount Forest,<br>Newmarket, | Ottawa,<br>Peterboro,<br>Port Arthur<br>Sudbury.<br>Trenton,<br>Tweed.<br>Waterford. |
|---|--|--|
| Terento:  | Scott and Wellin<br>Queen and Port   | gton Streets.  |

Yonge and Eichmo Yonge and Carlton. AGENTS;

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Limited.

London, Eng.—Parr's Bank, Limited. France and Europe—Credit Lycomais. New York—Fourth Sational Bank and The Agents Bank of Montreal. Boston—Ellof National B nkg

The Chartered Banks.

The Chartered Banks.

# THE CANADIAN BANK **OF COMMERCE**

With which is amalgamated The Hallfax Banking Company.

- - \$8,700,000 - 3 000,000 .
- HEAD OFFICE, TORORTO. HON. GRU. A. COX Press B. E. WALKER, General Manager. President.

London (England) Office :- 60 Lombard St., E.C. S. Cameron Alexander, Manager.

Montreal Office:-F. H. MATHEWSON, Manager.

New York Agenry :- '6 Exchange Place. WM. GRAY, and H. B. WALKEE, Agents.

104 Branches throughout Canada and the United States, including the following in the Maritime Provinces :--

Bankers in Creat Britain. The Bank of England: The Bank of Scotland; Lloyds Bank Limited: The Union of London and Smiths Bank, Limited.

Bankers and Chief Correspondents In the United States.

The Gunteed States. The American Exchange National Bank, New York; The Fourth National Bank, New York; The Bank of Nova Scotic, Roston: The National Rhawmut Rank, Boston; The Marine National Bank, Ruffato; The Commercial National Bank, New Orlevne; The Pacpie's Navings, Bank Detroit; The Commercial National Bank, Detroit.

# UNION BANK OF CANADA

ESTABLISHED 1865. Capital Authorized. - \$3,000,000. Capital Subcribed - \$2,500,000. Capital Subcribed - \$2,484,980 Rest. - - \$1,600.00. HEAD OFFICE. - QUEBEC. Board of Directors:

Board of Directors: ANDREW THOMSON, Esq., President, HON, JOEN SHARPLES, Vice-President, D. C. Thomson, Esq., S. J. Wale, Rac., E. Girona Esq., Wm. Price Esca., E. L. Drewry, Esq. John Galt, Esq., F. E. Kenaston, Esq., Wm. Shaw, Esq. Ganaral Manager.

Wm, Shaw, Esq. J. G. Billett, F. W. S. Crispo, H. B. Shaw, Supt. Western Branches,

## Branches

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The Chartered Banks.

# La Banque Nationale. HEAD OFFICE, QUEBEC.

DIRECTORS :

DIEMOTORS: R. AUDETTE, President, A. B. Dupuis, Vice-President, ion. Judge A. Chauvean, N. Bioux, V. Chateauvert J B. Lalibertó. P. LAFRANCE, Manager. N. Lavoie, Inspector.

Branches : Branches: Guebec, do (St. Roch), Joliette, Que., do (St. Johns St. St. Johns, P.Q., Montreal, St. Johns, P.Q., Montreal, St. Johns, P.Q., Montreal, St. Johns, P.Q., Murray Bay, Que., Sherbrooke, Jue., Murray Bay, Que., St. Casimir. Que., Phaserville. Que., Niclet. Que Marieville, Que., Maries, Johnson, Sug., Marieville, Que., Marievi Prompt attention given 'o collections. Correspondence respectfully solicited.

# Imperial Bank of Canada.

Capital authorized - \$4.00,000 Capital (paid up) - \$,983 896 Rest 2,636,812 DIRECTORS T. R. MERRITT, - President, D. R. WILKIE, - Vice-President, m. Ramssy. Robert Jafray Sutherland Stayner, Elias Rogers, Wm. Hendrie. READ OFFICE, TORONTO. D. R. WILKIE, General Manager. E. HAY. Assistant General Manager. W. MOFFAT, Chief Inspector BRANCHES IN ONTARIO.

| ton     | Listowel        | St. Catharines, |
|---------|-----------------|-----------------|
| ex,     | Niagara Falls.  | Sault Ste. Mari |
| gus,    | North Bay, Ont. | St. Thomas,     |
| t,      | Ottawa,         | Toronto.        |
| nilton. | Port Colborne,  | Welland,        |
| ersoll, | Rat Portage,    | Woodstock.      |
| BB      | ANCH IN QUEBECM | ontreal.        |

BALFORMS IN NORTH WEST AND BRITISH OOLUMBIA. Brandon, Man. Galgary, Alta. Cranbrook, B.C. Brenuson, Alta. Berguson, B.C. Golden, B.C. Walson, B.C. Valson, B.C. Victoris, B.C. Nelson, B.C. Victoris, B.C. Nenson, B.C. Nenson, B.C. Nenson, B.C. Nenson, B.C. Stationa, Alta. Portage La Prairie, Man. Nictoris, B.C. Nictoris, BRANCHES IN NORTH WEST AND BRITISH COLUMBIA.

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# The BANK OF OTTAWA.

Capital (Anthorized) \$8,000,000 Capital (Fully paid-up) - - 2,876,980 Rest, - 2,804 291

BOARD OF DIRECTORS; GEORGE HAY, · · President DAVID MACLAREN, · Vice-President

Henry Newell Bate. John Burns Fraser. Hon. Geo. Bryson, John Mather, Henry Keilv Epan, Denis Murphy, George Halsoy Porley, HEAD OFFICE, Ottawa. Opt GEO. BUEN, Gen. Mgr.- D. M. FINNIE, Ottawa Wgr.

L. C. Owen, Inspector.

L. C. Owser, Inspector. Branches: Man., Ortario and Quebec-Alex andria. Arnovio: Avonmore. Bracchridze, Carp, Carleton Place, Cobden, Dauphin. Emerson. Fort Ocolonze, Granby. Hawkesbury. Hull, Keewatin, Kemptville, Lachute, Lanarr, Mattawa. Montreal. Maxville. North Bay. Ottawa-Bank street. Ridean street, Somerses street. Parry Sound, Pembroke, Portage la Prairie. Prince Albert. Rat Portage, Rezina Kenfrew. Shawinizan Faile, Smith's Falle, Toronto, Vankleek Hill, Winchester. Winnipez.

## The Chartered Banks.

# BANK OF NOVA SCOTIA INCORPORATED 1882.

DIRECTORS.

DIRECTORS. JOHN Y. PAYKANT, - - President CHARLES ARGHIBALD, - Vice-President R. L. BORDEN, J. WALTER ALLISON GRO, S CAMPBELL, BETOTOR MOINTES. Head Office, - HALIFFAX. N.S. General Manager's Office, TORONTO, Ont. H. C MCLEON. Gen. Manager. D. WATER, Superintendent of Branches H. A FLEMMING, Secretary to the Foard. GEO. SANDERSON, InSp'r W. CALDWELL, Insp'r. EXAMPLES

BRANCHES.

In Nova Scotia-Amherst, Annarolis, Bridgetowo Dertmonth. Digby, Glace Bav, Granville Ferry Halifax, Kentville, Liverpool, New Glascow, North Sydney, Ovford, Paraboro, Picton, Pugwash, Stel-larton. Sydney Mines, Westville, Varmonth In Ontario-Arnprior, Berlin, Hawilton, Ottawa, Toronto.

In Ontario-Araprior, Berlin. Hawilton, Ottawa, Toronto. In Quebec-Montreal and Paspebiac. Yn Manitoba-Winnipeg. N.W T.-Edmonton. In New Brunswick - Campbellton, Chatham, Fredericton. Moncton, Newcastle. Port Elgin, St. Andrews, St. George, St. John, St. Stephen, Sussex, Woodstock. In P.E. Island-Charlottetown and Summerside In Newfoundland-Harbor Grace and St. John's. In West Indies-Eingston, Jamaica. In United States.-Roston Wass.: Chicago.

# The Dominion Bank.

NOTICE is hereby given that a Dividend of See per cent. upon the Capital Stock of this Institu-tion, has been declared for the current quarter, being at the rate of 10 per cent. per sumum, and that the same will be payable at the Banking House, in this city, on and after

Saturday, the first day of August next The transfer books will be closed from the 21st to the S1st July next, both days inclusive. By order of the Board.

T. G. BROUGH, General Manager. Toronto, June 27, 1908.

# BANQUE D'HOCHELAGA.

| Capital Subscribed, - \$2,000,000<br>Capital Paid-up, 2,000,000<br>Reserve Fund, 1,050,000   |
|--|
| DIRECTORS.   |
| <ul> <li>F. X. ST. CHARLES,<br/>President</li> <li>ND. J. D. Rolland, J. A. Vaillancourt, Esq.,<br/>and Alphones Turcotte, Esq.,<br/>M. J. A. PRENDERSAST,<br/>C. A. GTROUX,<br/>E. A. BERTRAND,<br/>O.E. DORAIS</li> <li>Head QfLcs, Montreal,</li> </ul>         |
| BRANCHES - Jcliette, P. Q. S'. Jerome, P. Q.<br>Loglisville, °.Q. Pt St. Charles Montreal<br>Quebec. P. Q. 1393 St. Catherine "<br>Queber St. Roch's 1756 ""<br>Sorel, P. Q. 2017 Notre Dame '<br>Rherbrocke, P. Q. Hochelags. "<br>Valleyfield P. Q. St. Heavy, " |

Trank, sv. N. New Liskeard, O. Wiazhon, Ont.
Winchester, O. Winzhester, O. Wiazhon, Ont.
Winchester, Winzhon, Man, Markan, Man, Warder, W. Winzhester, Winzhon, M. W. Winzher, Man, Markan, Man, Markan, Man, Markan, Marka

# The Chartered Banks.

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| CAPITAL |   | Inc  | -             | BANK.<br>QUEBEC<br>ated 1888.<br>3,000,000<br>2,500,000                      |  |
|---------|---|------|---------------|--|--|
| REST    | DIRI  | ecro | RS:           |  |  |
|         | EAKEY,<br>ROSS,<br>Jemoine, W.<br>Billingsley<br>S McDOUG |      | Larsh<br>Edso | President.<br>Vice-President<br>Vesey Boswell,<br>on Fitch.<br>Gen. Manager. |  |

| Branch  | 68.  |
|---|--|
| Quebec, St. Peter St.<br>do Upper Town.<br>do St. Roch.<br>Montreal, St. James St.<br>do St. Catherine St. E.<br>Ottawe, Ont.<br>St. Romuald, Que.<br>Thetford Mines, Que.<br>Pembroke Ont. | St. Henry, Que.<br>Victoriaville, Que.   |
| Boston, Nation  | nk of Scotland.<br>al Bk. of the Republic.<br>of Brit. North Amer<br>anover National Bank. |
| The Standard Ba<br>Capital (authoriz<br>Parliament)<br>Capital Faid-up,<br>Beserve Fund<br>HNAD OFFICE,<br>ODENOVO<br>W. F. COWAN, Fresident.<br>FRED.                                      | ed by Act of<br>\$2,000,000<br>\$1.000,000<br>\$25,000<br>TOR&NTO.<br>B5.                  |

T. R. Wood, W. R. Johnston, W. Francis.

| Ailes Oraig,<br>Bay Street,<br>Toronto.<br>Beaverton,<br>bowmanville,<br>Bradford,<br>Bradford,<br>Brantford,<br>Brighton,<br>Brussels, | Campbellford,<br>Campbellford,<br>Canalagton,<br>Oaborne,<br>Durham,<br>Forest,<br>Harriston,<br>Kingston,<br>Lucao, | Markham,<br>Orono,<br>Parkdale,<br>Parkhill,<br>Picton,<br>Richmond Hil<br>Stouëville,<br>Wellington |
|---|--|--|
|   | BANKERS  |  |

BANKERS New York-Importers and Traders National Bank, Montreal-Molsons Bank and Imperial Bank. London, England-National Bank of Scotland. All banking business promptly attended to. Cor-espondence solicited. GEO, P. REID, General Manager.

# Eastern Townships Bank.

Eastern Townshins Bank. (Eatablished 1895) Saylish atthorized Sayling Saylin

Agents in London, Eng., National Bank of Scotland, Agents in Soston, National Exchange Bank, Agents in New York, National Park Bank, Odlections made at all accessible points and remitted.

Traders Bank of Canada (Incorporated by Act of Parliament 1885).

| C.              | S. WII  | LCOX, ESQ. | Hamilton.           |
|-----------------|---------|------------|---------------------|
| W.              | J. SHI  | SPPARD. W  | Toronto.            |
| Head            |         | · ·        | General Man         |
| <br>43 PPI 53 A | TTTTT V |            | CLOTTOT OF YOU THEY |

H. S. STRATEY, General Manager, J. A. M. ALLEY, Inspector, BRANOMES : Arthur, Ont., Lakefield, Schomberg,

|  | imer,<br>stor,<br>idgeburg,<br>prington,<br>ayton,<br>itton,<br>mira,<br>encos,<br>and Valley,<br>islph,<br>gersoll, | Leuington,<br>Newcastle,<br>North Bay,<br>Ortilla,<br>Otterville,<br>Owen Soand,<br>Furt House,<br>Prescott, Oot,<br>duagetown,<br>Rodney,<br>Barala,<br>Sanit Ste, Marie, | Stration,<br>Stration,<br>St. Mary e,<br>Stargeon Falls,<br>Stoney Creek,<br>oudbury,<br>Thamesford,<br>fileonbury,<br>Tottenham,<br>Windsor.<br>Winona,<br>Woodstock. |
|--|--|--|--|
|--|--|--|--|

BANKERA Great Britain-The National Bank of Scotland, New York-The American Exchange Nat. Bank. Montreal-TheQuebec Bank.

ALLAN LINE BANK OF HAMILTON. J. TURNBULL, General Manager. ST. JOHN AND HALIFAX

BRANCHES: Hamiota, Man. Owen Sound, Hagersville, Palmerston, IndianHd, m.w. T. Pilot Monnd, M. Jarvis, Plum Coulee, M. Atwood. Berlin. Berlin, Beamsville,

| Blyth,   | JETVIE,        | Post Elein       |
|--|----------------|------------------|
| Brandon, Man.  | Kamloops, B.C. | FOR BARIN        |
| Brantford,   | Listowel,      | Port Rowan,      |
| Clayman Man.   | LUCKNOW        | Rolavd, Man.     |
| Chesley,   | Manitou, Man . | Saskatoon, N.W.T |
|  | Midland,       | Simcoe.          |
| The Course of Co | Milton.        | Southampton,     |
| Dundas.  | Mitchell,      | Stonewall, M.,   |
| Dundalk,   | Minnedosa, Man | Tooswatar        |
| Dunnville,   | Minnedosa, man | Manapha          |
| (Jeorgetown  | Miami, Man.    | Toronto,         |
| Gladstone, Man   | MOOSEJEW,      | Vancouver, B.C.  |
| Grimsby,   | N.W.T          | . Wingham,       |
|  | Morden, Man.   | Winnipeg, Man.   |
| Gorrie.  | Niagara Falis, | Winnipeg, Grain  |
| Hamilton,  | Niagara Falls  | Exchange Br.     |
|  | South.         | Winkler, Man.    |
| The at TE m.C.   |                |                  |

Barton St., Risking Karlo Markler, Man. Bast End, South, Winkler, Man. West End. Orangeville, Wroxeter. Correspondents in United States:--New Fork--Hanover National Bk. and Fourte National Bk. Boston-International Trust Co. Buffalo-Marine National Bank. Objego-Continental Nat'l Bank and First National Bank, Detroit-Old Detroit National Bank. Kazasa City-National Bank of Commerce. Philadelphia - Merchants Wational Bank. St. Louis-National Bank of Commerce. San Francisco - Crocker-Woolworth National Bank.

Bank. *Uarrespondents in Great Britain : --* National Provincial Bank of England. Ltd. Collections effected in all parts of Canada, promptly and cheaply. Correspondence solicited,



SS Kensington, July 25th; August 29th; Oct. 3rd.
SS Kensington, August 1st; Sept. 5 b; Oct 10th.
SS Southwark, August 15th; Nept. 19th; Oct. 28th; SS Canada, August 22nd; Sept. %6th; Oct. 31st. BOSTON TO LIVERPOOL.

SS Mayflower, July 16th; Aug 18th; hept 10. S3 Commonwealth, July 30th; Aug. 37; Sept. 3rd. S5 New England Aug. 5th; Sept. 3rd; Oct. 1st

- PORTLAND TO LIVERPOOL.
- SS Noveeman....July 18 SS singlishman....July 26 SS Nomadic....Aug. 1 SS Irishmaa....Aug. 4

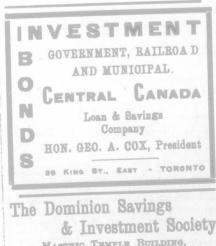
AVONMOUTH DOCK & BRISTOL. From Montreal

BOSTON TO MEDITERRANEAN

SS Vancouver...July 1 SS Cambroman...Aug \* Cold Storage and Cool Air. + Cold Storage.

For further information apply to any agent of a company, or to the

The Dominion Line, 17 St. Sacrament Street, - MONTREAL.



MASONIC TEMPLE BUILDING, London, .. .. Canada. T. H. PURDOM, Bag., K.C., President. NATHANIEL MILLS, Mana

LIVERPOOL VIA MOVILLE. ROYAL MAIL SERVICE. NEW STEAMERS. Tunisian, 10,575 Tons, Twin Screws. Bavarian, 10,875 Tons, Twin Screws. Ionian, 10,000 Tons, Twin Screws. These are the largest, finest and fastest vessels ever built for the St. Lawrence route. Steamers. St. John. Halifax. From Liverpool

Ocean Steamships.

26 Mar....Numidian.....Apr. 11, Apl. 18 2 Apr....Tunisian .....Apr. 18, Apl. 20 9 Apr....Petrorian.....Apr. 25, Apr. 27

Steamers. From From Steamers. Montreal Quebec 16 Apr...Corinthian... 2 May 2 May 28 Apr...Bavarian ... 9 May 9 May 80 Apr...Ionian....16 May 16 May 7 May...Tunisian....28 May 28 May The Saloora and Steamers

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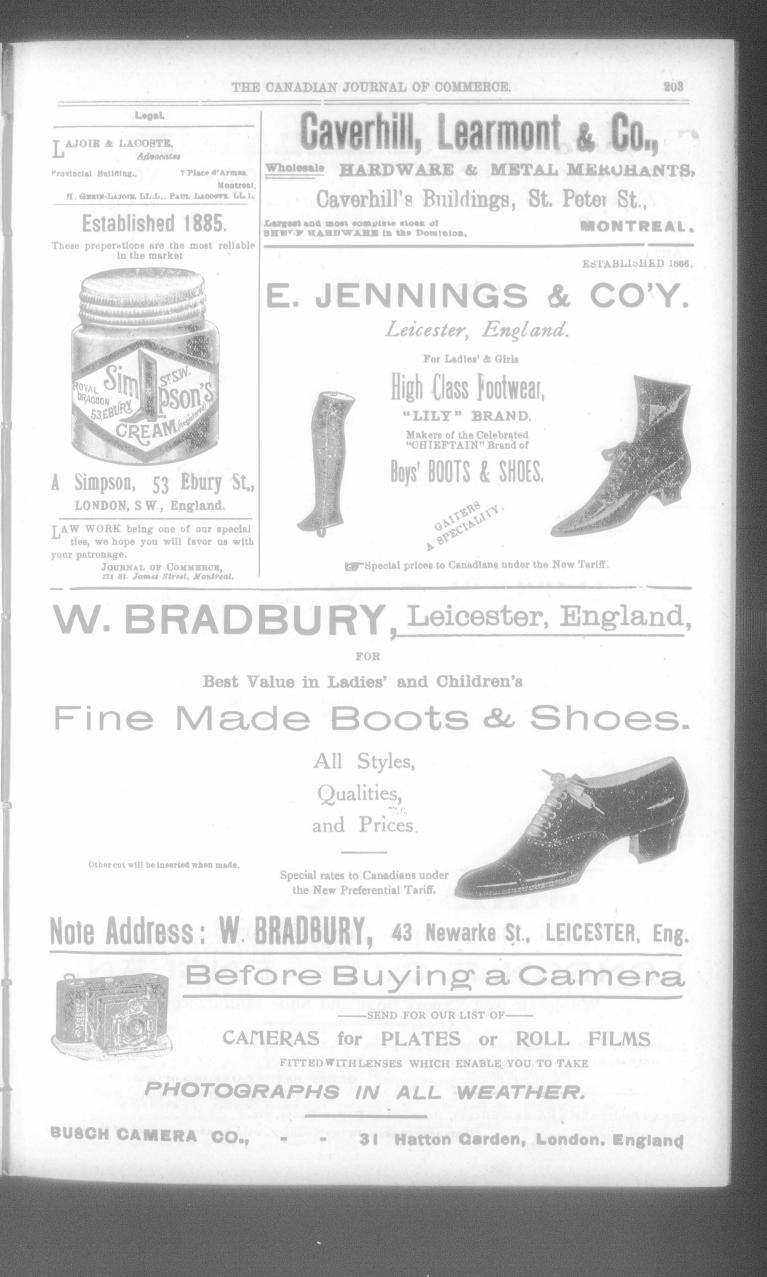
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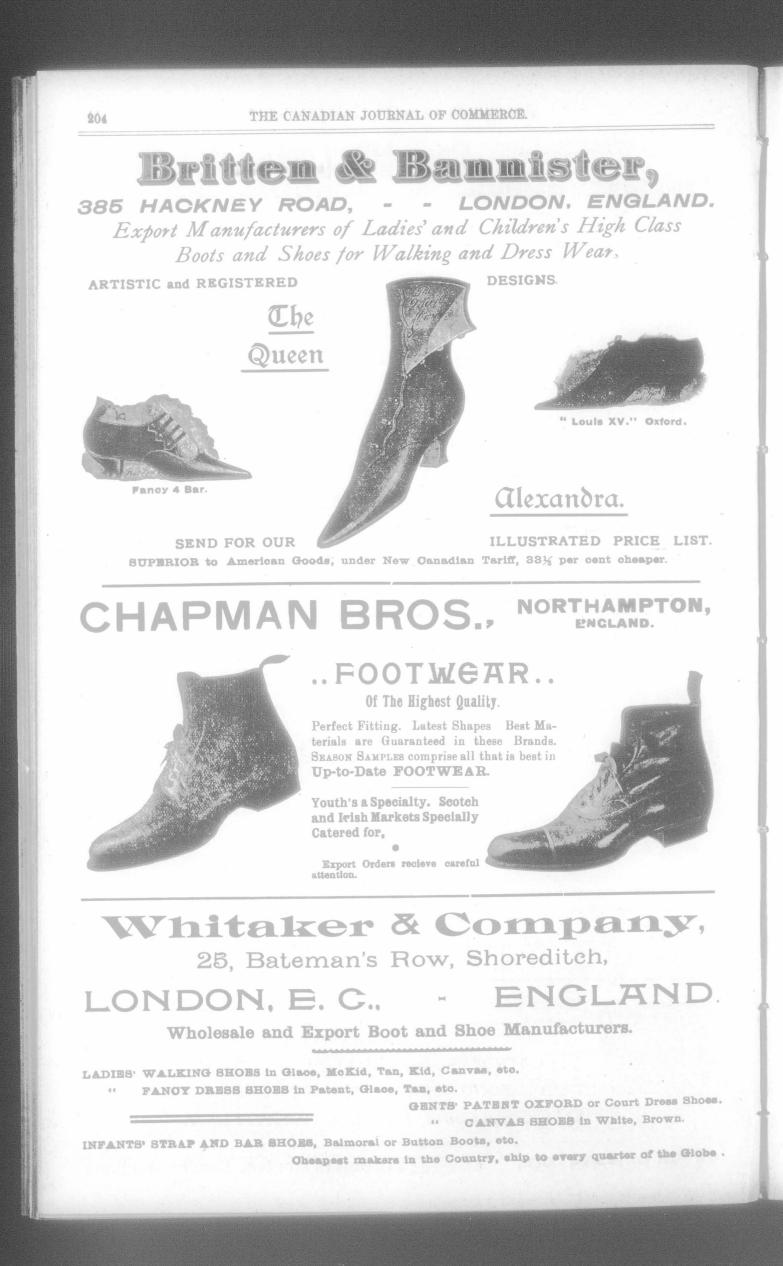
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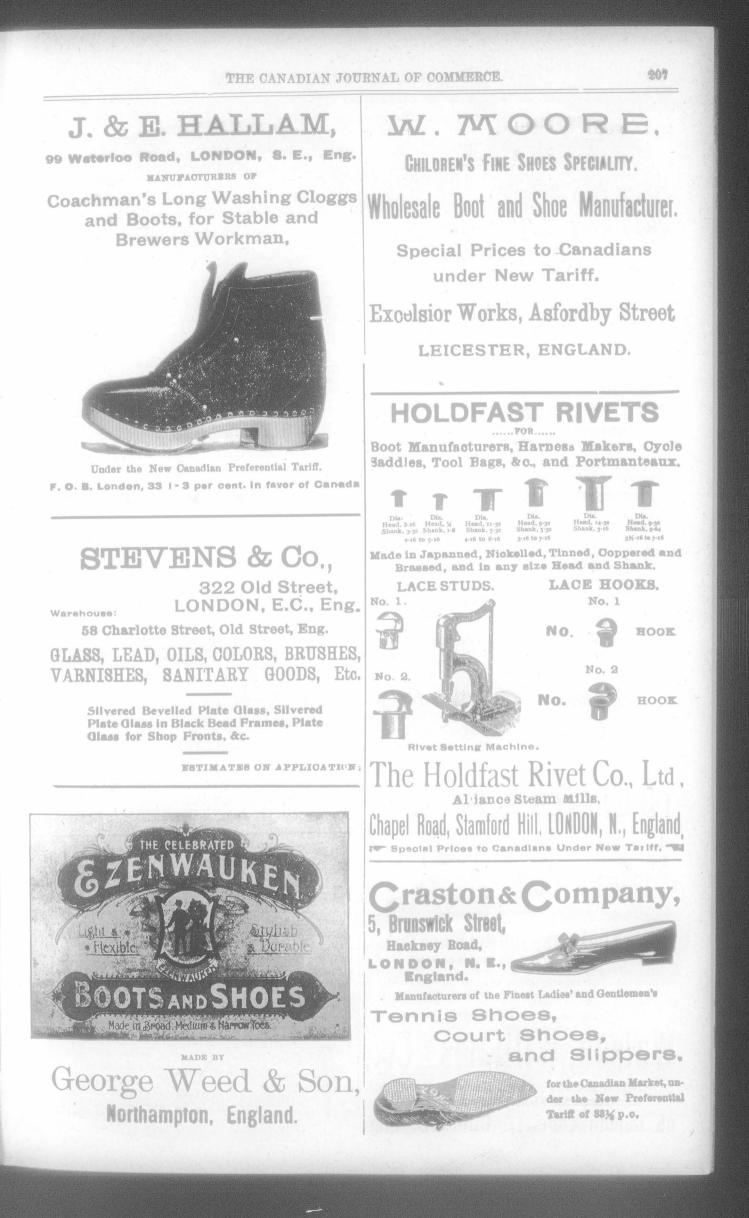
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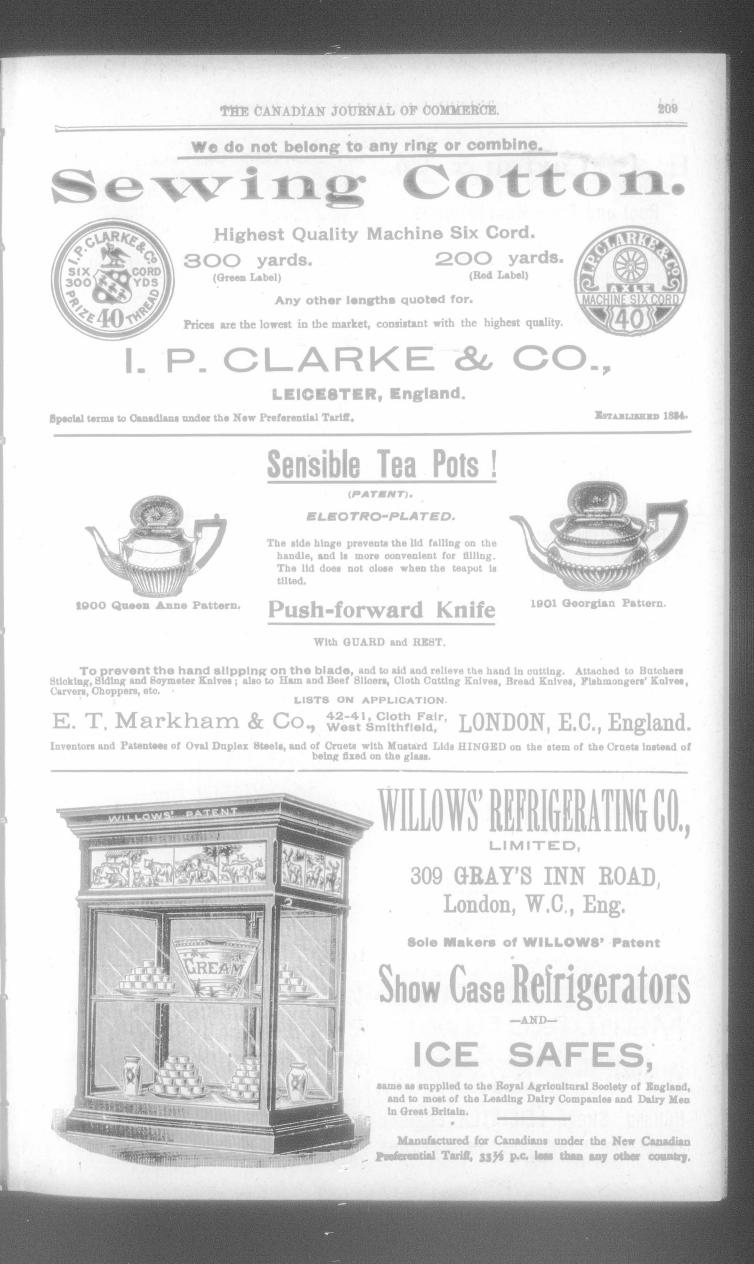






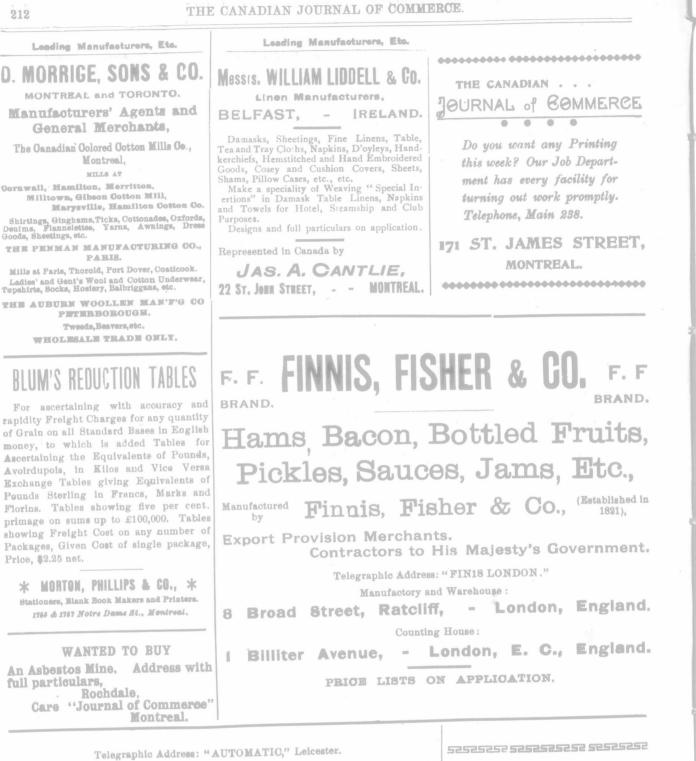








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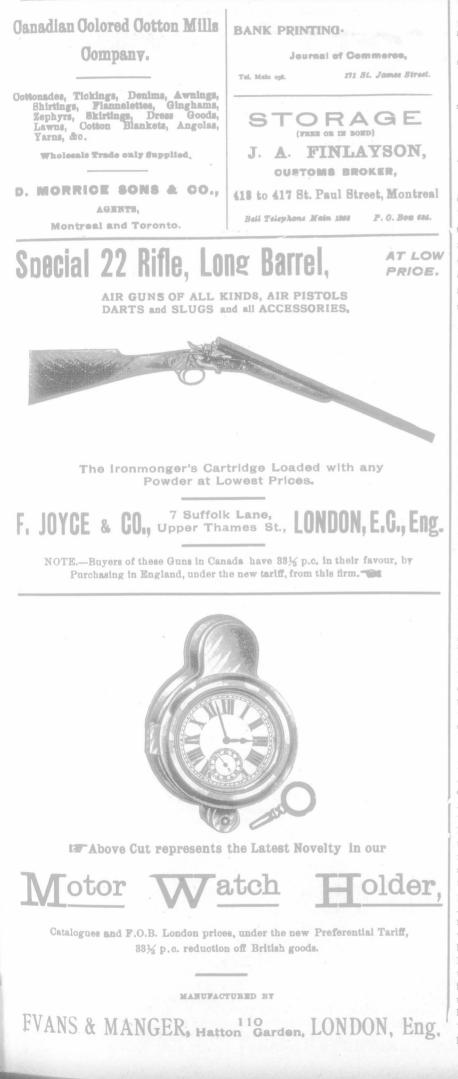
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GEO. CONTHIER, Mol Tel.-Main with, Sola Representative for the Province of Queres of The Account, Audit & Assurance Ca., LA OF New YORK.

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# Commercial Summary.

Morchants, Manufasturors and other business mon should bear in mind that the 's Journal of Commorce" will not accept advortisements through any agents not openially in its employ. Its circulation—extending to all parts of the Dominion—renders it the best advortising medium in Canada—equal to all others combined, while its rates do not include heavy commissions.

-The voting on the money by-law to raise \$40,000 for the purpose of building a new town hall at Fort William, Ont., was carried.

-Winnipeg advices of the 10th instant read: The first transaction in wheat for September delivery this season took place yesterday, a considerable quantity of Manitoba No. 1 hard being contracted for at 77 cents. Price of spot wheat, which is necessarily of last year's crop, was 83½c at the time the deal was made. The contract, of course, will be filled by wheat of the new crop.

-We learn from Windsor, Ont., that the opening of the new branch line of the S. W. & A. Railway from Objibway to Amherstburg, Ont., was fittingly celebrated recently by a banquet given by the directors of the road in the Lakeview Hotel, Amherstburg. The Mayor and Aldermen of the city of Windsor, and the Mayor and Council of Sandwich attended in a body, with the directors of the Detroit United Electric Railway and the officials of the Canadian branch.

-The German meat law, says a Berlin cable, which went into effect in April, is having more serious consequences commercially than anticipated. As the regulations require the inspection of meats and lard to take place in bonded warehouses before export and the inspection fees are heavy, the German merchants complain that they are placed at a great disadvantage in ransit trade. They had hitherto supplied Austria and Switzerland with American meats and lard, sending directly from the bonded warehouses without expense. But since the meat law has been applied the Belgian and Dutch shippers are getting all the Austrian and Swiss trade, and Germany is losing the transit profits. The German shippers, therefore, are calling loudly for the abolition of the inspec tion requirements in the case of export.

English SAILOR SUITS!

With a Preferential Tariff in our favour, we can sell these suits for little Boys at right prices for the

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# Our assortment of **Boys' Suits**

in other fancy shapes is not to be excelled in Prices, Qualities, Finish, Make or Designs.

CANADIAN MARKET.

# Thorneloe & Clarkson

Wholesale Manufacturing Clothiers,

# LEICESTER, - - ENGLAND.

--Grand Trunk Railway System. Earnings 1st to 7th July, 1903, \$697,973; 1902, \$581,891; increase, \$116,082.

--Work will be commenced at once on the railway from Nepigon on the C. P. R. to Lake Nepigon, to be completed this year.

---Messrs, A. E. Ames & Co., Toronto, on Saturday last, sent out the cheques in the first payment of 25 p-r cent. in their offer of settlement.

—An Ottawa letter states that Mr. J. R. Booth intends operating large paper and pulp mills there which will employ several hundred hands.

--Chicago has passed the two million mark. Its present population, according to the publishers of the Chicago directory for 1903, is 2,231,000.

—The Ogilvie Flour Mills Company announce that this season they will build eighteen new elevators in Manitoba and the Northwest Territories.

-The passenger steamer White Star, owned by the Oakville Navigation Co., was burned at Toronto on the 11th instant. The vessel had just been refitted, was valued at \$40,000, and was partially insured.

-Newfoundland's revenue for the fiscal year ended June 30 reached \$2,250,000, the largest annual revenue ever cealized in the colony, and \$50,000 more than the total for the preceding year. The prosperity of the colony is greater than ever, and the fishery outlook for the present season is decidedly favorable. -A message received recently from the president of the Silver Lead Miners' Association, at Sandow, B.C., stated that as a result of the provision for a \$15 bounty made by the Dominion Government, all the principal lead mines in British Columbia, as well as the Canadian Pacific smelting works at Trail, would at once be re-opened.

-It is understood that the Canadian Westinghouse Co. of Hamilton, which has been incorporated with a capital of \$2,500,000, has arranged with the Finance Committee of the City Council for certain concessions, and the company will manufacture electrical appliances in that city. It is expected that about 600 hands will be employed.

-The final contract for the construction of the Shanghai-Euchan-Nanking Ry., China, has been signed at Sheng, and the representatives. of the British-Chinese Corporation Work must be begun within a year and be completed in five. It is certain that the undertaking will result in a great development of trade on the lower Yangtse.

-Two million eight hundred thousand spindles in Fall River, Mass., will be idle this week. The Davol Mills shut down until August 3, and the Stafford and Wampanoag Mills are closed, but only for one week. The Chase Mills, which closed one week ago, will resume July 20. Border City Mill No. 1, which has been idle several weeks, will remain shut.

,—Letters patcht of incorporation nave been issued to the Canadian Westinghouse Company of Hamilton, with a capital of \$2.500,000. The incorporators are George Westinghouse, Pittsburg; Henry Herman Westinghouse, New York; George C. Smith, F. H. Taylor, L. A. Osborne, Pittsburg; Thomas Ahearn and W. Y. Soper, Ottawa, and P. J. Myles, Hamilton.

216 THE CANADIAN JOURNAL OF COMMERCE. R. WHITE & SON WIDNES, ENGLAND. Cable Address: "Rails," Widnes, England GALVANIZED LOCOMOTIVES. A.B.C. & Universal Mining SHEETS, BAR IRON. **CRANES** of all kinds. Codes. Engineering Telegraph Code. STEAM & WATER **AERIAL WIRE** PIPES & FITTINGS. **ROPEWAYS.** Moreing & Neal's Code A1 Code-Steel Rails of all Sections. Fish Plates. Bolts. Spikes. Points and Crossings. Steel Sleepers. Wagons for all purposes. Wire Ropes. Pit Headings. Screens. Mining Steel Pulsating Pumps.

-A company headed by Dr. Beattie Nesbitt, M.P.P., Toronto; C. Kloepfer, Guelph; J. A. Kammerer, Hamilton; and J. D. Shier, Bracebridge; J. H. Van Dusen, Reuben Millichamp, and Ewen Mackenzie, Toronto, has been formed to manufacture linen. Western Ontario is regarded as a good flax-growing district. A site for a factory has been secured at Bracebridge, Ont.

-Los, Angeles, Cal., advices of the 13th instant state that an early estimate by a railway official who makes a study of citrus fruit crops places the probable number of carloads of oranges and lemons for the season of 1903-1904 at 35,000 carloads. This would be the largest crop on record. So far this season 20,217 carloads of citrus fruit have been shipped East, with probably 2,000 carloads yet to go.

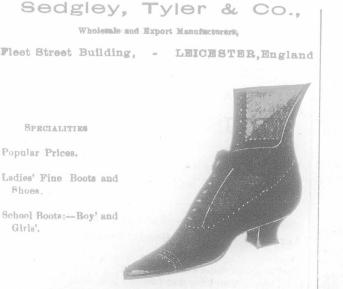
-Several sausage factories depending on America for the sale of their products, says a Frankfort, Germany, cable, are closed, owing to the retaliatory measures adopted by the United States to punish Germany for excluding American pork. News from Westphalia says that half a dozen large sausage factories there are shut. Westphalian hams likewise threaten to be a drug on the market. The German industrial situation is such that the great masses can no longer afford to buy pork and sausage.

-The figures given in the directory now being issued show that Montreal has grown during the last twelve months to a population of 287,000 for the city proper and 360.000 with suburbs, which, being joined to the city, should form a part. This is an increase of about 27,000 during the year for the entire city and suburbs, and of about 12,000 for the city proper. Since 1901, according to the Government census returns, the city proper has grown in population 20,200. Montreal has now 810 streets, about 9,000 stores and offices, and 50,000 residences. The number of unoccupied stores, houses and tenements has decreased 686, there being now less than 1,200.

-We learn from Toronto that J. M. Macdonald has been restrained by an injunction granted by the courts on Saturday last, at the instance of Copley, Noyes and Rand of Hamilton and the W. B. Hamilton Shoe Co. of Toronto, from further dealing with the stock of his brother, A. C. Macdonald, merchant, of Sundridge, Ont. The two firms mentioned are also seeking to set aside a recent transfer of the stock as a fraudulent preference against the other creditors. The claims against the estate are: Copley & Co., \$700; McPherson, Glasseo & Co., \$670; John Macdonald, \$1,000, and W. B. Hamilton, \$940.

-There is, it is asserted, a colony of Syrian merchants in Kingston, the capital of Jamaica, who could give cards and spades even to the bland Chinaman "for ways that are dark and tricks that are vain." They take one match out of every box they sell until they have enough to fill another box, and so make an extra cent. They shave tiny flakes off cakes of soap and boil them down to make other cakes. They put a thin layer of molasses on the bottom of the

James Allen & Son,



These Shoes are made for the Canadian market, under the New Preferential Tariff of 83% p.c. in favour of Canadians. Established 60 years. J. C. STEVENS, Proprietor, Inventors and

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Sole Manufacturers extra light, easy-fitting Silk Hat. Pliable Consol. Price Lists upon application.

scoop with which they serve rice, so that a few grains will stick to the bottom. These are only a few of their thousand tricks to turn a dishonest penny. They are the meanest

-The Council of the Montreal Board of Trade have sent as follows:-That while the recent loan of \$3,000,000 will felt that the rapidly increasing freight of the port will require additional expenditure, and therefore his Excellency is asked to approve of legislation providing:-(1) For the assumption by the Dominion Government of the present For the expenditure necessary to equip the port of Montreal so as to make it fit in every respect to be the national port of the Dominion, and (3) For the future maintenance of the harbor works so that Montreal may thereafter be

-The death of Mr. Joseph Gillott on the 11th instant. was the inventor of steel pens, and the first to introduce their manufacture into Birmingham. Coming into Birmigham from Sheffield in 1822, Mr. Gillott, senior, obtained employment as a buckle-maker, and, saving a little money, he commenced operations on his own account in a small garret in Bread Street. The idea of making steel pens is said to have been conveyed to him by a sweetheart, whose brothers were making experiments in this direction. The story goes that he finished and sold for £7 4s a gross of pens on the morning of his marriage. He died worth a million sterling, his collection of paintings alone realizing

THE IMPERIAL

-The farmers of Ontario seem to be wide awake to the benefits of the "good roads" policy of the Ontario Government, for the correspondence received by the Department of Works shows that at least \$750,000 will be spent this year in settled countries for the repair of main roads. Of this amount the Government's share will be 250,000. In addition to this, the Department has practically arranged for the overhauling and repair of 500 miles of old roads or trails in new Ontario, the construction of 250 miles of new roads, the building of a number of new bridges and the repair of many old ones, all in new Ontario. This will mean an expenditure of about \$250,000, and will be of immense benefit in opening out new territory and helping places already settled.

-The large Portland cement plant to be operated in Manitoba is to be located at Morden. The directors of the Manitoba Cement Co. met at Toronto recently, with Superintendent C. F. Lake of the Osborne Engineering Co., Cleveland, and Milton Delano, jun., of the Delano-Osborne Engineering Co., Toronto, present. Engineer Lake, who has returned from Manitoba, where he examined the different deposits and locations, recommended that the location offered by Morden was the best, considering its



Champions, Davies & Co., EXPORT MANUFACTURING CONFECTIONERS, BRISTOL, England. Makers of High Class Candies, and Sweetmeats of all kinds. SPECIALITIES :-- Manzipan Fancies, Bouquet Lozenges Best Gum Goods, Cream Goods, &c., &c.

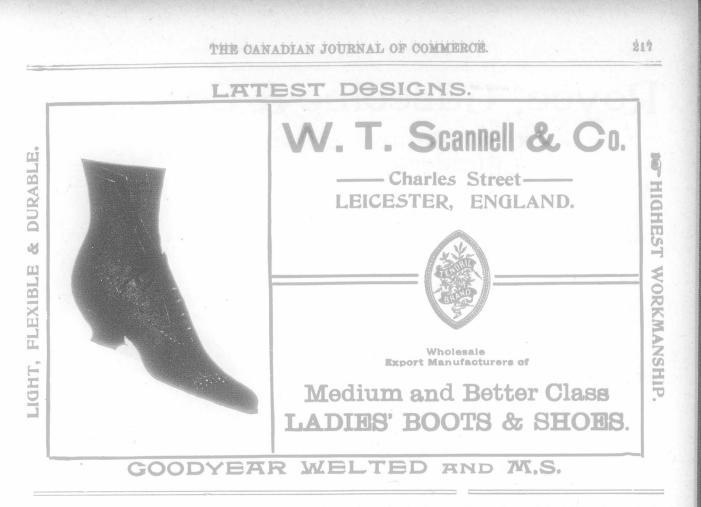
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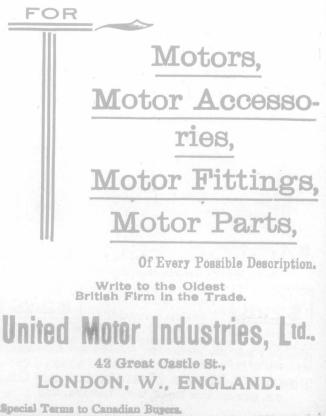


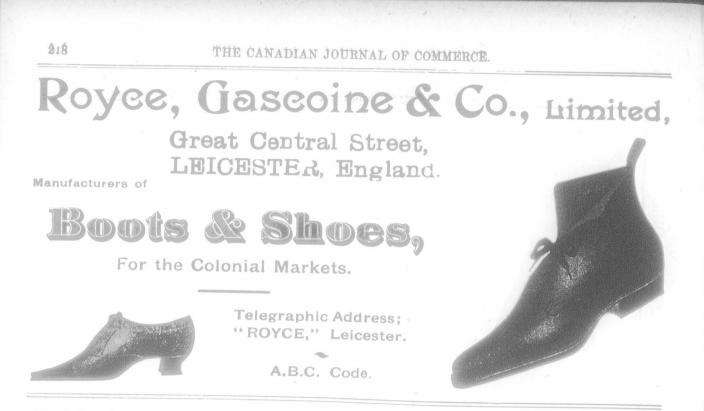
railway facilities, close proximity to deposits, the free site and tax exemption and substantial subscription and right of way for railway. The proposition from Morden was accepted by the directors, and building operations will be commenced immediately. The directors of the company are Justus Chancellor, Chicago; Wm. Whyte, Winnipeg; T S. Hobbs, London; G. M. Bosworth, Montreal; Sir D. H. McMillan, Winnipeg; B. J. McConnell, Morden; J. A. Hunter, Winnipeg; T. C. Irving, Toronto.

—At a meeting of the Dominion Cabinet on the 11th inst the Grand Trunk Pacific project was finally passed upon, and it is expected, according to reports from Ottawa, that an announcement of the Government's policy will be made in the House this week. While there have been some minor changes in the agreement between the Government and the company, they are not of material character. Whatever alterations have been made are in favor of the Government. As there has been some criticism of the best mode of dealing with the eastern section, that is from Moncton to Quebec, it may be said that there is no change in this regard, and that the decision remains to have a Government- constructed road from Moncton to Winnipeg. As the name of Sir Rivers Wilson and others connected wit hthe G. T. Company have been added to the directorate, it may be inferred that the company is taking a still greater interest in the scheme. After disposing of the G. T. P. business, the Cabinet took up the supplementary estimates for the current fiscal year, and made good progress with them.

-Mr. E. F. Clarke has obtained, says on Ottawa report, an important victory for the municipalities. Clause 184







of the Railway Act has been amended by the addition of a sub-section referring to the use of the streets of municithis session. The new clause is to the following effect:-"But nothing in this section shall deprive any such company of rights conferred upon it by any special act of the the Toronto and Hamilton Railway Company, no matter what its charter of this session may contain, must secure the consent of every municipality through which it passes before laying its tracks. It may be mentioned that at last the provincial authoritiies have been aroused to a sense of the danger threatening them by the encroachment of charter-hunters, who seek to escape through the medium of the Federal Parliament from provincial jurisdiction. On Tuesday representatives of the Governments of Ontario and Quebee, and of the principal cities in Canada, will interview the Government and present a united protest against any further violation of provincial and municipal rights.

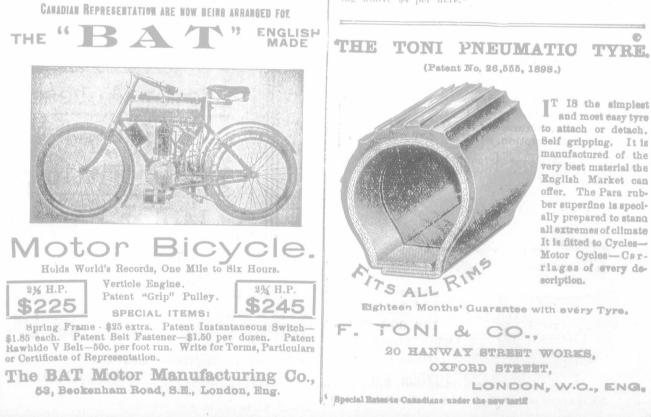
--Mr. A. E. Shuttleworth, Agricultural Superintendent of the Ontario Sugar Company, whose factory is at Berlin, discussing the sugar-beet clop of the present year, cars attention to a statement by the Clerk of Quelph township t af this year a small acreage has be a sown. Mr. Shutteworth says this idea is an error, due, no doubt, 'o the fact that the larger acreages of last year have been judiciously distributed among more farmers. Mr. Shuttleworth says: -- "The fact is, there were 830 farmers who grew beets in 1902, while there are over 1,200 who are growing this year for the Berlin sugar factory. That is an increase of over 400 growers this year over last year. Not only is the acreage in Waterloo county under the cultivation of sugar-beets for the Berlin factory greater this year than in 1902, but the acreage is considerably greater this year than it was last. Generally speaking the cost of thinning and cleaning is less than half of the amount of last year. As illustration of this fact, take the case of one Berlin grower, whose eight acres of fine beets cost only \$17. out of which he paid hired help \$1 and one meal for ten hours' work, and allowed himself the same. Few growing their second crop have estimated the cost of thinning and cleaning above \$4 per acre."

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98 Tooley Street, ---- LONDON, S.E., Eng.

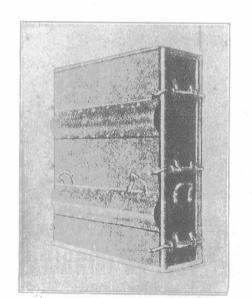
-While in some quarters the announcement that the U.S. Steel Co. are about to establish works at Port Colborns is regarded as a good deal of bluff, this view of the matter does not generally entertain. In the days of high protection, Canada, says a Toronto letter, had no less than 13 factories where wire rods or wire was manufactured, and now that the Government has shown a disposition to protect this industry, it will probably take on a new lease of life. Apart from the fact that the Dominion Iron and Steel Company have decided to enter this trade, the United

PATENTS-No. 5107/98; No. 10862/99.

States Steel Trust are no doubt actuated by stronger reasons. With a plant in the Dominion they will be in a position to participate in any tariff protection arrangement which may be entered into between Britain and her colonics. The policy of the United States is such that it may bring at any time reprisals from other countries, and in that event Canada could be made the seat of the Steel Trust's export business. Without a plant in Canada the bounties to be granted by the Federal Government will place the United States Steel Trust at a serious disadvantage so far as the trade of this country is concerned. The value of wire rods and others of their manufacture brought into Canada during the fiscal year ending June, 1902, was \$3,595,000.

-Work on the first portion of the Nepigon Railway was commenced on Monday last. That is the first tangible result, says a Toronto letter, of the approval at Ottawa of the Government's proposal to construct that section





Made of Special cold flattened, close-annealed Steel Plates, fitted with clamping bars. Weight complete, 5 cwt. Easily Erected. Self-Callking. Guaranteed not to Warp. Wheels and Axies Lited if required.

H. D. MORGAN, Patentee and Sole Maker Jamaics Street, LIVERPOOL, Eng.

CABLE CODE: A.B.C., 5th EDITION. TELEPHONE : 590, KETTERING.

TELEGRAPHIC ADDRESS: " CATTELL BROS.," KETTERING.

# **BROTHERS.** CATTELL Avenue Works,

Export Manufacturers of Gents BOOTS & SHOES, in Box Calf, Black and Tan Glace, Tan Willow, Brown Calf, &c., in Goodyear Welted, Fair Stitched, Standard Screwed and M.S. work.

COMPETITION DEFIED.

220

Best Value for Wholesale Buyers in the Trade. F.O.B. at any English Port.

KETTERING, ENGLAND.

UP-TO-DATE.

from Moneton to Winnipeg of the new transcontinental railway. On that assurance that the Government's policy would be carried through, the Nepigon directors decided to get to work at once. The road will be put through this summer and fall from Nepigon Station on the C. P. R., a point on Lake Superior fifty miles west of Port Arthur, to the south end of Lake Nepigon, a distance of forty miles. Lake Nepigon is 75 miles long, and it is expected that the new transcontinental line will pass perhaps thirty or forty miles north. A junction with the new line will be the next objective point for the Nepigon Railway, and the extension from the foot of the lake of a hundred odd miles will probably be undertaken next year. A contract for the construction of that part of the line between the C. P. R. and Lake Nepigon has, it is understood, been completed. The company will themselves construct the terminals. A contract for 100,000 ties has been awarded. The new line will follow the valley of the Nepigon River, and the whole territory is heavily wooded with virgin pine.

It is said also to be for the most part fine agricultural land, while on both sides of Lake Nepigon there are valuable iron deposits.

-The present season promises to be a record-breaking one for the St. Lawrence route as far as the exportation of grain is concerned. The season has already seen a remarkable growth in the quantity of grain exported, and the increase is all the more remarkable when it is considered that New York, Boston and other grain export ports have not developed their trade on a corresponding ratio. According to statistics furnished by the Board of Trade,



the total grain exports via Montreal from the opening of navigation until the end of June are as follows :--

1,647,574 



140,419

Wheat is the principal cereal to be exported, and from Monireal this season there has been exported more than five and a quarter millions of bush is, as compared to New York's export of above two millions of bushels for the same time. The great bulk of wheat going forward is Manitoba grain, and as far as can be estimated, there is still fifteen millions of bushels of old crop in the wheat country awaiting transportation to the yard. The main reason of Montreal's great increase is the fact that freight rates from inland points to Montreal are cheaper than many of the other sea-bound ports. Grain can, in fact, be brought here all the way from Fort William cheaper than it can be landed in New York.

-The financial year ending June 30 has been one of unprecedented prosperity for Canada. The revenue on consolidated account amounted to the sum of \$63,739,271, giving a surplus of \$22,290,168 over ordinary expenditures, and of \$15,060,075 over all expenditures combined. All the receipts for the last financial year are not yet in. When paid they will augment the total revenue by about a million and a half. A number of liabilities incurred during the past twelve months have also to be met. It is not thought, however, that the totals given above will undergo any material change, as the receipts and expenditures still to come will about balance each other. Canada's big surplus will give the Government a chance to effect a large reduction in the public debt if they so desire. The increase in revenue in 1902-3, as compared with 1901-2, amounts to \$7,435,577. The ordinary expenditure underwent a reduction of \$806,213, and the capital expenditure a reduction of \$4,302,062. The Dominion has every reason to congratulate itself upon a well-filled treasury, and roseate prospects for the future. Following is a detailed statement of the receipts and expenditures:-

| WOBERS: POULAR, Limehouse, and Mill<br>TELEGRAMS: "Locklancoe, I on<br>Codes: A D  | don," or "Sonjon, London."<br>B C, 4th Edition, A 1, and private.  | June 30,'02.<br>Customs   | \$36,678,836  |
|--|--|---|---|
| and W. W. & R. Jo  |  | Excise  | $11,923,424 \\ 4,264,808 \\ 7,004,076 \\ 3,868,124$ |
| 94 Gracechurch S<br>Lead Manufacturers<br>and Desilverisers.   | LONDON, Eng.   | Miscellaneous         3,123,503           Total.         \$56,303,694                           |   |
| MANUFAC<br>Pig Lead (Common and Refined).<br>Bar Lead.<br>Sheet Lead (Ordinary and<br>Chemical), up to Sft. wide.<br>Sheet Lead (Graduated and<br>Tapered).<br>Lead Pipe (Ordinary and                         | Liaminated Lead, for damp walls.<br>Tin Foil, (Pure and Ordinary).<br>Dry White Lead. Warranted<br>genuine English (made by old<br>Dutch process).<br>Ground White Lead. Warranted<br>genuine English stack made White | Expenditure.<br>Expenditure (consolidated acc't) \$42,255,316<br>Expenditure (capital account): | \$41,449,103  |
| Lead Pipe (Soil. Composition,<br>and Tin Washed).<br>Lead Wire.<br>Tape Lead.<br>Carm Lead.<br>Tea Lead. Best Incorrodible.<br>(W.W. & B. Johnson & Sons'Brand)<br>Lead Foil, for gold and silver<br>assaying. | lead, ground in best refined linseed<br>oil,<br>Flake White.<br>Snow Flake.<br>Litharge (Flake and Ground),<br>Ordinary, Selected Refined, and<br>Assayers.<br>Zinc Discs.<br>Zinc Plates, for Marine Boilers.         | Public works, railways and canals       8,084,739         Dom. lands                            | 357,746<br>160,191                                  |
|  | z Auriferous Lead Bullion.<br>d White Lead, &c.  | Total capital expenditure \$11,532,155  | \$7,230,093   |

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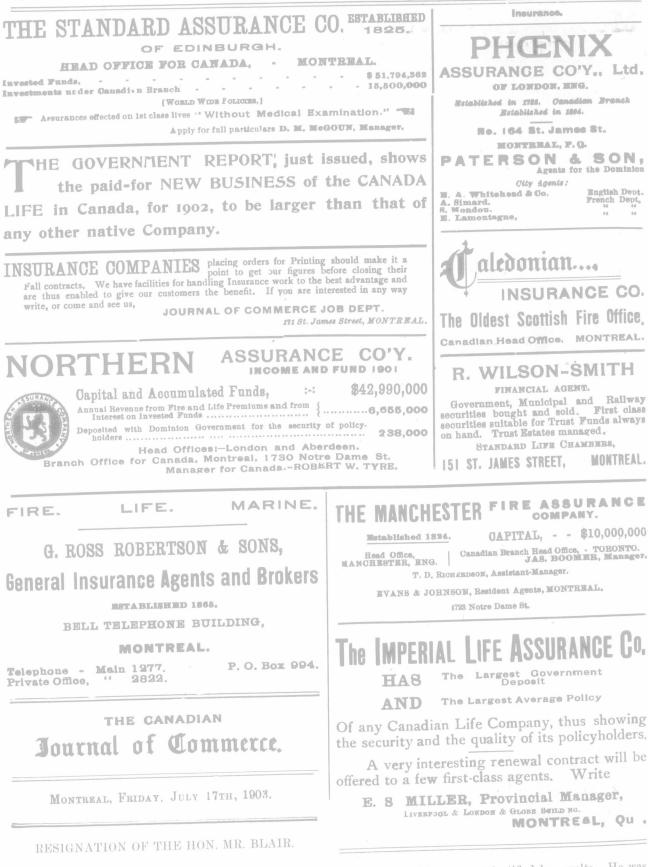
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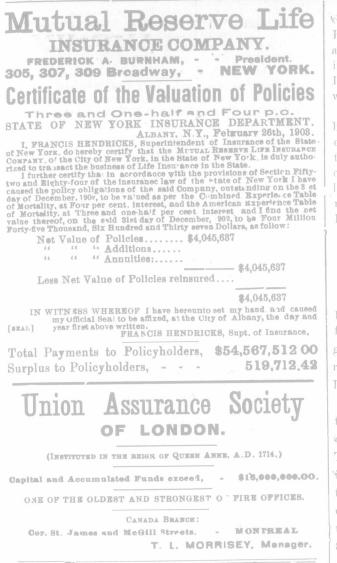
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The forceful Minister of Railways has resigned. Although up to the hour of our going to press no formal explanation has been given as to this defection of so able a member of Sir Wilfrid's Cabinet, it is generally understood that the Minister and his colleagues held widely different views as to the proposed line from Moneton to Winnipeg. Mr. Blair as a Maritime Province representative was deeply interested in the Intercolonial Railway. It was indeed one of his pets. He is accused of having spoilt it, as pets are apt to be, by expenditures which were not justified by results. He was evidently determined to put the Intercolonial into the best possible condition for securing business. To this end he caused it to be practically extended to this city, and was known to be ambitious of its further extension, indeed, some think Mr. Blair wished the Intercolonial to be pushed out to the Pacific Coast, so as to be a Government transcontinental line. Be that as it may he was not willing to be a party to a rival, a parallel line being built from Quebec to Moneton, as is contemplated by



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the Government scheme of a line from Moncton to Winnipeg, built by the Government to be leased to the Grand Trunk Pacific.

If that enterprising scheme is carried out the Intercolonial will be, as it were, side-tracked; it will lose forever all chance of being a link in a Government transcontinental line between the Atlantic and the Pacific, which Mr. Blair is understood to have had in view. The rival line would be 150 miles shorter. The new project is therefore a direct attack upon his favourite road, and a death-blow to its prospects, as he saw them. No wonder he resigned.

But he is known also to have differed with his colleagues in regard to the construction of the line from Quebec direct to Winnipeg. This line is eliciting violent opposition from both political parties. It is to run through over a thousand miles of country wherein there is not even a village, nor, for hundreds of miles, a habitable dwelling. -It is a land given up to and naturally best adapted for, wild animals. The line would be behind, that is, north of the Laurentian chain, the waters of which drain into the Hudson's Bay, and the air of which is refrigerated all the year round by currents from the Arctic zone. A few travellers, it is argued, might use the Quebec-Winnipeg route in order to get cooled off; but for other purposes the passenger

vars would be so useless they could be dispensed with. But worse than this was said of all Canada at one time; also of Siberia; and we should not forget what was said in these columns in the early days of the Canadian Pacific Railway—"Let the country but make the railways, and the railways will make the country."

From Moncton to Winnipeg the line would be built by public money and leased to the Grand Trunk Pacific as follows: first five years, no rent, second five years, the rent to be whatever surplus there was of earnings over expenses, and the next forty years the lessee would lave to pay the lessor, the Government of Canada, a rental equal to 3 per cent. on the gost of the line. But the tendency of interest is steadily downward.

# THE CANADIAN PREFERENTIAL TARIFF.

The correspondence signed "Canadian," which appears in the London Economist of the 4th instant, referred to editorially elsewhere, covers much of the ground so effectually, that we need make no apology for reproducing it, including the quoted address of Sir Richard Cartwright.

"In communications . . . it has been stated that the average rate of taxation levied on British goods under the preferential tariff was placed at 24 per cent. This is a mistake. The preferential tariff was never intended to apply to all British imports, wines, liquors, tobacco, etc, and similar articles being expressly excepted. The actual amount of dutiable goods imported to which the preferential tariff applies was £5,903,425 8s 4d in 1902, and the duty levied thereon was £1,108,-561 15s 10d, being an average, not of 24, but of 18 per cent. On goods of a similar character imported from the United States the tax averages 29 per cent., which means, in other words, that on all these goods a tax of 12s is levied on American manufactures, as against 8s on British.

You may fairly ask how it is that under such circumstances the importation of dutiable goods from the United States has increased since 1897 in an even greater ratio than those from Great Britain. My answer is that, as Sir Richard Cartwright has pointed out, this is a question of geography rather than of tariff.

The whole subject is treated at length in the recent speech of Sir Richard Cartwright, Minister of Trade and Commerce, in reply to the Leader of the Opposition, from which I extract the following passages:—

The Minister of Trade and Commerce: My 'hon. friend dwelt at considerable length on the fact, which is perfectly true, that there has been a great increase in our trade with the United States, very largely due to the great increase in the growth of our manufactures and in the numerous demands for raw products that our manufacturers have made upon the United States. But, the non. gentleman ought to remember this, and all hon. gentlemen might well remember it, that when we are dealing with the question of trade with the United States, when we compare the trade which we carry on with the United States with the trade which we carry on with the Mother Country, it is a question of geography quite as much as a question of

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tariff. It is plain to anybody, plain to a demonstration, that that in itself if it were not for our reciprocally barbarous tariffs, our geographical position would naturally induce us to carry on a very great trade with the United States, to our mutual advantage. At this present moment, everybody knows, that in a great many matters it is infinitely easier for our manufacturers and merchants to trade with the manufacturers and merchants of the United States than it will ever be to trade with any country on the other side of the Atlantic. In the greater part of the United States, measured by population, it only takes twentyfour hours for a letter from any part of o'der Canada to reach its destination, and a tolegraph or telephone mesmanufacture, the conditions of life of the people in the United States, and particularly in the northern states, are o closely analagous to those provailing in Canada that it is exceedingly easy for them to understand the needs any manner of means so easy to communicate with us or to supply our wants, and consequently it is no wonder at,

But, the hon, gentleman want on to analyse the effect the tariff on dutiable goods coming from Great Britain is about 21 per cent., while the tariff on dutiable goods he draws the deduction, perhaps not unnaturally, that our ment, that our tariff is really, substantially, quite as favourable to the United States as our tariff is to Great Britain. This is a question which will bear a little looking I have been at some pains to have the actual effect of this preferential tariff of ours with Great Britain properly analysed. No doubt the hon, gentleman was perfectly correct in one sense. The hon, gentleman has taken our trade and navigation returns, he has looked at the average duty under the preferential tariff is 24 per cent., whereas had the hon, gentleman condescended to look a little more closely into the matter he would have found that there is only a certain proportion of our imports from Great Britain which come in under the preferential tariff. The hon, gentleman would have found that such articles as wines and spirits, and I think, tobaccos, are excluded absolutely from the operation of the preferential tariff. If he had desired to know how that tariff operated, he ought to have deducted the value of these articles and the amount of taxation which is levied upon them. He ought, in the second place, to have deducted the amount of goods imported from Great Britain, which, for one reason or another, were not permitted the benefit of the preferential tariff, in all, something like \$5,000,000 worth, more or less. Had he done so, he would have found that the dutiable imports from Great Britain which enjoyed the benefit of the preferential tariff amounted to \$28,730,000 roughly, that the total taxation on these amounted to \$5,395,000, and he would have found this further fact, which I commend to the notice of our English friends, that under the preferential tariff on these \$28,730,000 worth, the average duty levied was not 24 per cent, but 18 8.10 per cent. While I am on the subject. I may just as well say that I think, perhaps, it was an unfortunate thing that at the recent colonial conference that very able man, Mr. Chamberlain, acting on very imperfect information, in my opinion, rather be littled the effect of the preferential tariff. Now, I want to call the attention of the House to this fact: The hon. gentleman has recourse to the trade and navigation returns. He takes the average for a number of years and contrasts that with the average for another number of years, and he says: After all is said and done, there has been very little improvement in importations from Great Britain, because, during five years of your administration the average importation has shown very little increase over that of your predecessors. What are the actual facts? If my The he will find that in the year 1890 the dutiable goodswhich need only enter into our computation at present-the dutiable goods imported from Great Britain were \$33,000,000. That, by the year 1897, under the operation of the tariff of these gentlemen opposite, had fallen to \$20,000,000. That, since 1897 has risen from \$20,000,000 to \$35,000,000.

Now, Sir, the man who tells me-whether he be an Englishman or whether he be a Canadian-the man who tells me, in the face of these figures, that the perferential tariff had no effect whatever in increasing the importation of English goods into Canada, in my cumble opinion, knows very little about what he is talking of. I say that the effect has been very marked and very important, and I say that if you choose to look a little below the surface, you will find two very important teings well worthy of being brought to the attention both of this House and of our English friends and customers. You will find that our trade with England in dutiable goods, though relatively smaller than our trade with the United States, is in all human probability much more profitable than the trade which the United States carry on with us. That was a subing the period that the Joint High Commission was sitting in Washington, and I make the assertion without much fear of contradiction by those who are acquainted with the details, that it will be found that the profit the English merchant derives from the \$35,000,000 of goods which he sells to Canada is vastly in excess of the profit which the American manufacturer derives from the \$60,000,000 of dutiable goods which he sells to Canada. More than that, and it is reasonable it should be so, the trade with Great Britain is a natural one, it is not a forced one. The trade with the United States under the peculiar conditions that prevail there is largely artificial and a forced trade, and one thing is very clear about it, that whatever else effect our tariff may have had-whatever effect our tariff against the United States may have had in some respects, it most assur dly did 'argely diminish the profits which heretofore have been made by American manufacturers out of their Canadian trade.

Then, Sir, there is another matter also worthy of consideration. In looking at the trade returns of the various countries I find this fact, which again I commend to the attention of our English friends. We are at present importing of all kinds of goods from England about \$50.-000.000 worth. The U. S., with a population of 75,000.000, were importing in the years 1899 and 1900 a matter of \$90,000,000 and a matter of \$10,000,000 worth, respectively. I believe they have done a little more during the past two years, largely in consequence of the disturbed conditions of American trade consequent on the steel and coal strikes. But this result remains, and this result is one worthy of notice; that while the average Canadian family will consume about \$50 worth of English goods in the course of the year, the average American family will consume-taking the two years I have spoken of as fair samples-about \$6 worth of English goods. Per head, Canada consumes something like seven times as much English goods as do the people of the United States.

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The points to which I would specially call your attention are these:—

1. That the actual tax under the preferential tariff is very considerably less than a mere statement of the average tax on all British imports would lead you to suppose.

2. That, whereas formerly the imports from Great Britain were rapidly diminishing, they are now rapidly increasing.

3. That, owing to their peculiar methods of trade, it is well established that the United States manufacturers do, as a matter of fact, sell their products in Canada at a greatly reduced price, as compared with that charged to their own customers at home, and that, also, as a simple matter of fact, their profits relatively are very much smaller than those of the British manufacturer on his sales.

4. That, measured per capita, Great Britain in any ordinary year sells about seven times as much to every inhabitant of Canada as she does to the inhabitants of the United States.

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5. That, by reason of the extreme convenience of communication, and also from the fact that the conditions of life (more particularly in the Northern States) are almost identical with those which prevail in Canada, it is very much easier for a merchant or manufacturer in the United States to supply the requisite quantity and quality of goods required in Canada than it is for his British competitors.

These are the causes, and I think I may venture to say the unavoidable causes, which will always induce a larger trade between the people of the United States and the people of Canada than with Great Britain, and the wonder rather is, even with the aid of the preferential tariff, that so large a proportion of British goods are consumed in Canada.

As to certain other interesting questions suggested by the very peculiar position in which Canada is placed by the fiscal policy of the United States, I can only say that, although an humble discipline of Adam Smith and J. S. Mill, I am by no means sure that those great men, were they alive, would not admit that the application of their principles, however true in the abstract, might have to be modified in practice in the case of a small nation of six millions, bordering for 4,000 miles the territory of a community of 80 millions, who had chosen to commence a commercial war on its weaker neighbour, backed by such formidable engines of mischief as billion dollar trusts, and a home market almost hermetically sealed to their natural customers. In truth, Canada is confronted with a very difficult problem.

Either she must subject her people to a very onerous taxation or she must see all her more important manufacturing industries swept away before a competition which is absolutely indifferent to ordinary conditions of cost of production when it desires to seize a market or crush an opponent.

Between Scylla and Charybdis, it is possible, the expedient of a preferential tariff may be the best available, and, so far, it would seem to have to a great extent answered its purpose, presuming that purpose to have been to prevent the people of Canada from being unduly taxed on the one hand, or seeing her manufacturers delivered over, bound hand and foot, to the tender mercies of United States industrial corporations."

-The Dominion Bank are moving this week, and will open their new palatial offices in the stately Guardian Building on St. James street on Monday next. The Bank's new premises in Montreal are equipped throughout with all approved modern banking facilities and are among the most up-to-date on this continent. The Bank itself and the local manager, Mr. Bogert, are to be congratulated on the new quarters which are in exquisite taste and certainly could not afford a greater contrast to the confined and contracted offices on St. Francis Xavier street heretofore occupied by the Montreal branch. The new offices are not ready any too soon for the increasing business of the Bank.

# HARBOUR MATTERS.

The excursion round the Harbour and the accompanying lunch on board the steamer to which the Harbour Commissioners extended an invitation on Saturday to the members of parliament, government officials, city aldermen and other citizens, naturally led to the expectation that a thorough examination of the works now said to be on the way to completion would be made and a complete development of the policy of the Board as to the future works required to provide the longtalked-of facilities for the expanding trade of the St. Lawrence route, which in the near future must be more amply provided for in the port of Montreal—its natural central point.

In this respect there was disappointment to most of those who went in search of information as to what had been done and what was intended to be done to ensure the accomplishment of the great object aimed at, which object is to provide facilities that should place the supremacy of the St. Lawrence route for the trade of the West on both sides of the boundary line beyond peradventure.

A considerable number of intelligent visitors were on board, but the examination of the works was of the most perfunctory character, and no arrangements were made to give explanations as the boat steamed rapidly round; consequently little information was obtained by those desiring it. After thus passing by the principal part of the harbour, the steamer went down the river some miles, during which luncheon was served, the guests enjoying a goodly share of the creature comforts—in a broad sense of the term—and on the return music and the dancing of reels, flings and jigs were indulged in by eminent statesmen and distinguished citizens.

There were no set speeches, and therefore no explanation of the policy or intentions as regards what has yet to be done. If the large amounts of money already expended on the works are to prove successful in building up the port to the extent the country has been for the last few years led to expect by prominent politicians, much as yet remains to be done.

The present congested condition of freight on the wharves was not observable from the boat on Saturday, of course, but it is there all the same, and the harbour authorities seem incapable of dealing with it. The long promised facilities for handling freight are from appearances as far off as ever. The surfaces of the wharves are in a demoralized condition and must continue to be so until all the three piers and the shore wharves are completed—which will be for a longer period even than was predicted in these columns when the high level was decided on and to which' the then Minister of Public Works gave a reluctant consent for the sake of peace. The inconvenience of that high level is made manifest by the difficulty of transhipping freight bound to the West on to the barges and inland craft.

The two-storey steel sheds on the wharves and the proposed ramp-ways and bridges to connect with them seem—the more the project is considered—too absurd to credit-that they may ever be carried into effect. The ships' derricks, as has before been stated, cannot, as they are now constructed, swing freight up to the second storey for the city trucks to reach it. Even if they could, it would necessitate a change of method in city from the through freight. As to the ramps and bridges, they will be (if built) a disfigurement of the harbour, a cause of much inconvenience to the local trade, and hardship to horseflesh to have to haul their loads up double the height of the old ramps, the avoidance of which was a stock argument employed to "boost" the costly high-level wharves. These proposed expensive two-storey sheds, if they could be made available, to the full extent, would require a piled foundation to rock bottom-at great cost of money and time-and whilst the work was going on the wharves would be useless for ships. That would not, we fancy, suit the simpping interest, yet the practical difficulty would have

In the opinion of many practical men who have thought over it, and figured out the cost, the whole of the difficulties connected with this feature of the harbour accommodation could be readily overcome, at no greater expense than the scheme apparently lavoured Ly the Harbour Board and their advisers-by constructing an elevated system of railroads on the wharves, the rails of which could be used in common by all companies under one management, and without preference. With such a system cars could be moved at all hours to the advantage of the general trade. Sooner or later such a provision for moving the cars at all hours will have to be made. The railways will, before long, want it, and they must eventually get it. Without two levels the privilege of moving the cars at all hours could not be safely granted, and the absurd proposal of over-head bridges to the three piers will not meet the case. It is not too late yet for this matter to be considered by those who will be held responsible when the mistake is found out-after the money is spent.

During all the time the harbour facilities have been under discussion the question of elevators has ever been uppermost, and great things were expected by the time when the Connors' scheme was introduced and pressed on by certain parties until the bubble burst—as it was intended to do from the first—by over-inflation. Time was lost and the question became a mixed one, and owing to the want of tact and unanimity in dealing with the question, after all these years of discussion, there is no more elevator accommodation in the harbour than there was previous to the year 1896.

The printed statement distributed on Saturday informs the reader that one elevator is to be built at Windmill Point. That may be so, but there does not appear to be any great effort to push it on at railway speed. The reader was also told that the elevator in the central harbour was nearing completion. That such a construction is going on is self-evident, and it is by no means "a thing of beauty" or "a joy forever." It is doubtful, however, when it shall be completed and fit to do the work it was intended for. There are many

persons interested in that branch of the trade who freely express their doubts and their beliefs that it will never be of use. It certainly will not be this year, nor the next at the rate the Commissioners are dilly-dallying with the adjuncts not provided for in that unfortunate and mismanaged contract. As a matter of fact, the present position of the elevator feature of the harbour facilities reflects no credit on the business capacity of those in authority—whether that authority is in Ottawa or Montreal—nor, when we look backward does all the long-drawn-out talks of what is to be done appear likely to materialise in the near future—unless more life and common business sense is introduced into the management. More looking after the general good rather than looking after personal interests is what is wanted.

It is evident to those who pay attention to such matters that the conflicting but ruling interests are looking only to the completion of the central harbour, and to the best means of utilizing it to suit individual interests. Those individual interests are important and valuable to the country; but they are not the whole thing—to use a common phrase. The central harbour and its three piers cannot begin to be sufficient for the trade that must come this way if it is not prevented by the grasp of men who think only of themselves, and who act so as to throttle it.

If we are to have the great trade promised, more accommodation than the three piers must be provided for it. That can only be obtained by extending down the river. Strange to say but little attention is given to the future, in this respect, at the present time. Whatever the reason, the thought of what might be in that direction has dropped since the Hon. Mr. Tarte ceased to be the directing mind in the Public Works Department.

seeing for a few moments the fine and substantial new pier that is being built at Maisonneuve by Mr. Poupore for the Dominion Government, although it is within the jurisdiction of the Harbour Commissioners. That pier was commenced by the Hon. Mr. Tarte, and is nearing completion. There is no doubt that he was led to it late Government, a year or so before Mr. Tarte assumed office, by our eminent engineers, Messrs. Munro, Coste and Anderson. That conclusive report was adverse in some respects to the unfortunate plan No. 6, now defunct, and advocated the construction of piers below for the accommodation of vessels bringing to and taking away, through freight, leaving the upper part of the harbour for general cargoes and light freight generally. Hon. Mr. Tarte was evidently impressed with the importance of that report, which is now in a measure apparently lost sight of by those in authority. Such a work as that we are speaking of now is the only way by which the very important class of tramp-ships can be induced to come to Montreal, for the central part of the harbour will be, as it is now, monopolised by the valuable regular liners, and these also valuable tramps cannot find berth in the harbour-if they come. That pier, now nearing completion, will be comparatively useless for the purpose intended unless it is provided with an elevator to store the grain from the West, and vet we hear of no preparation to build one

It is only natural to expect that the Hon. Mr. Prefontaine, who has always posed as the special advocate of harbour improvements in the lower part of the harbour,

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will follow up the intention of his predecessor and obtain a grant during this Session of Parliament for building this elevator, so that it may be ready for use by the time that the fine pier is completed. It is the opportunity of his lifetime—to give effect to the expectations he has so long he'd out to his constituents, and if he fails to do so, he may doubtless he held to account for it at some future time.

In this connection many of those on the boat remarked that the Minister of Marine and Fisheries, although full of other matters, had nothing to say about the report of his pet commission on the Dry Dock, and failed to point out the locality recommended for it as the vessel steamed by; and it was equally remarkable that he neglected to point out the special advantages of the shoal at Point St. Charles, for that purpose, when it was in plain sight to all on board, had the matter been mentioned opportunely.

As a summary of the conclusions arrived at from the inspection on Saturday, it is evident that however much may have been done, more energy, good judgment and activity must be brought to bear if we are to see, within a reasonable time, the facilities absolutely required for the trade in the harbour, so that it may be handled in a manner worthy of the Chief Port of the Dominion.

We deal with the matter from a socio-economic point of view elsewhere.

# AN OVERLOOKED PHASE OF THE PREFEREN-TIAL TARIFF.

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The saying is attributed to Talleyrand, the cynical phrase coiner, "There is nothing so false as figures except facts." Though this sounds self-contradictory, it expresses a truth when the implied qualifications are added. We say "implied qualifications" because condensed, pithy, antithetic phrases are, as a rule, not to be taken without being supplemented by some expression which is required to complete their sense; indeed in many cases, required to make such phrases intelligible. Take for example the phrase "The Empire is peace:" in its bareness it is nonsense, but when expanded it becomes full of meaning. Had Talleyrand said, "There is nothing so false as figures misused, except facts misapplied," he would have stated almost a truism, but the phrase would not have been remembered.

In dealing with the preferential tariff a certain class of critics have used figures and facts with such perverted ingenuity as to make them state the contrary of what they do state when honestly applied.

The figures showing the relative amount of imports from Great Britain and the States, with the average rate of duty on them respectively, have been quoted over and over again in papers opposed to the preferential tariff to prove that no preference is really given to British imports. So far as they go these quotations are correct, but the figures are made to state a falsehood by being misused and the facts relative thereto being misapplied.

Same.

The tariff of Canada, like that of Free Trade England, has two main sections: under one section certain goods are subject to duty; under the other they enter free of duty. Now, it is obvious, that so far as goods free of duty are concerned there can be no preference shown, no concessions granted to those from Great Britain. As a matter of fact-a fact suppressed by antipreferential tariff critics-the goods imported free of duty from the United States are not articles that Great United States last year included anthracite coal, \$7,021,-940; coke, \$775,774; logs and timber, \$3,177,800; hides, \$2,168,127; fruits, corn, etc., \$4,300,000; tobacco and seeds \$3,660,000; wool, \$5,572,000; rubber, \$1,516,000; twine, \$1,507,300; coin and bullion, \$6,062,354; settlers' effects, \$3,751,363. These American goods and others that entered free, amounted last year to \$60,632,goods to the other imports-to those that pay dutiescan goods and call the product the "average rate of duty on goods from the United States." The calculation is highly absurd, for, on \$60,632,942 worth of such goods no duty at all was levied: how then can such goods figure in an "average"? How is it a discrimination erated above free of duty when these articles could not be supplied by Great Britain? Would the old land send us Indian Corn, Bananas, Wool, Cotton, Logs and Timber, if we imposed a duty on them when sent from the States and admitted them at a lower duty if sent from Great Britain? Such a marvellous trade phenomenon as England's sending Bananas, Oranges and Pineapples to Canada seems to be anticipated by one Toronto journal—if only the preferential tariff were abolished.

There is, however, a division of the dutiable goods named in the tariff which are sent from Great Britain, one portion being, as we have said before, under the preferential clause, and the other section standing outside it. The goods from Great Britain on which no preference is allowed include articles of luxury such as wines, liquors, cigars, etc., on which it is highly proper for the ordinary duties to be charged. To reduce the duty on such imports would be a waste of revenue—for no purpose whatever.

A writer in the London Economist answers very ably the Ottawa correspondent, a Cabinet Minister, to whose letter we recently alluded. He says: "The actual amount of dutiable goods imported—to which the preferential tariff applies—was \$29,017,125 in 1902, and the duty levied thereon was \$5,542,805, being an average of 18 per cent., not 24," as some represent. On goods of a similar class imported from the United States the tax averages 29 per cent., which means that on all these goods a tax of 12 shillings is levied on American manufactures against only 8 shillings on British. Those goods are such as Great Britain does or could profitably export to Canada.

It would be more creditable to several of the so-called trade journals of Canada if they could or would learn

to use figures so as not to make them convey a falsehood, and to state "facts" so as not to misrepresent the truth. The tide is now setting in strongly in favour of imperial preferential tariffs, the difficulties of which, though very serious, shall be overcome by the genius of British and Colonial statesmanship.

Replying to a question in the House of Commons as to whether an order for locomotives from Canada had recently been secured by a British company on account of the Canadian preferential tariff, Colonial Secretary Chamberlain said:

"Yes, sir, I am aware that orders were recently given to a Glasgow firm for the construction of locomotives for Canada, and I am informed that they could not have been obtained without the operation of the preferential tariff between Canada and England."

## AFRICAN COTTON.

Samples of cotton grown on one of the plantations in Central Africa have been exhibited in England lately. Should the season's crop prove satisfactory there is a probability that cotton 'growing on a large scale may be undertaken by Europeans in British Central Africa next year. With the advantage of cheap labour and virgin soil the new territory should become a strong competitor in the markets for the great staple. It is a matter for surprise that some of the workers of ancient and even new machinery in Lancaster do not make an effort at raising the raw material for themselves in Africa. They might with advantage take a lesson from the experiences of latter years in the manufacture of cotton fabrics in the southern United States, close to the cotton fields. The labourers on the plantations should, with proper training, learn to be as deft as necessary within doors also.

## THE HARBOUR INSPECTION.

The periodic inspection of the progress being made in Montreal's Harbour is beginning to become a matter of course. The improvements under way, costing as much of the money of the people as they do, might be likely to provoke more or less questionings were there not some little attempt at a "hurrah boys" on the part of those who have most to do in guiding the not-tooliberal stream from the purse. The Commissioners and their good friends far and near are not like the good man in the Scriptures whose left hand is kept innocent of "what his right hand doeth;" the left must know also.

The excursion on Saturday last on one of the R. & O. steamers, from the Allan sheds to Windmill Point, along the inner side of the imposing new embankment, thence down as far as Pointe aux Trembles and return in the space of a couple of hours, was altogether an agreeable little outing, not only to the Ministers, Senators and Members from the busy and broiling halls of legislature in Ottawa during the yet prolonged Ses-

sion, but to the members of our municipal halls, shipping, railway and professional men, and many citizens supposed to take an observant if not a very active interest in the great national harbour of the Dominion and in the manner in which the money voted for its extension and betterment is being expended.

Entertainment for the inner man was provided without stint, however affected by the weather; but seating room was at a premium, and the tables had to be divided by the main staircase to make room for the hosts and some seven-eighths of their guests: speech-making was not facile, and had to be postponed, the only healthy sounds heard along the length of the great parlour and dining-rooms being the strains of the National Anthem vociferously rendered a major second above concert pitch.

The hot weather rendered the guests more anxious for the river breezes than for any oratory concerning the Harbour improvements, and a few who probably had been bored with parliamentary eloquence till many a midnight of late were soon more inclined to nod in their places on board. The labour of preparing addresses was not, however, altogether lost, for knots of far Western and far Eastern Members of Parliament surrounded speakers on the deck, one holding forth on the superiority of the Galway route, another on the great advantages of the proposed new trans-Canadian or Grand Trunk Pacific line, and another zealous enough to make one of the party who should combine to eject a certain timber-toed semi-American member from the House of Commons. It was evident that in the two hours of that hot Saturday afternoon there would be scant time for enlightenment concerning the great object of the gathering. The worthy Harbour Master had a hearing—and elicited rounds of applause. The levelheaded Minister of Marine, Harbours and Docks made a few brief remarks. But not a word was heard of the penchant of the handsome new elevator, so conspicuous with its modern columnar sides, now approaching completion—except perhaps that one visitor, too cynical by half, remarked that should it continue its disposition a little farther toward the river it might eventually have as much interest for tourists as the celebrated Leaning Tower of Pisa.

Another guest remarked that a remedy was proposed which he described as "triangular," which is to load the bins in the corners on the land side, and only one section in the middle front, which the originator believed would keep the structure level on its feet.

The work at Windmill Point was doubtless also looked upon as likely to be able shortly to speak for itself. The great growing wharf down stream, known to many by the name of the former Minister of Pubic Works who also put in an appearance during the excursion but looking somewhat out of his element—this wharf, we say, is lacking an attachment as necessary to it as a tuck-marker to a sewing machine, or a tender to a railway train. How the great Tarte Wharf can be rendered serviceable without an elevator is a problem which even the head of a Prefontaine may find it difficult to solve. But we deal with these features elsewhere, and

# "Nothing is so difficult as a beginning, Except, perhaps, the end."

The question of high-levels along the harbour, which several expected to hear discussed over the walnuts and

the wine, was also shelved for the time being. So was the important dry-dock site. It may be that the torrid weather was answerable for the supine attitude of those who are credited with knowing it all; perhaps the orchestra was too distracting: it must have been too something, for no sooner did the handsomely tartaned family piper of the ancient Clan of the Mackays, strike up "Hey, Johnny Cope," than the sleepers and others languid ones roused themselves, and when "Lady Mary Ramsay" followed, a circle was readily cleared on the prow deck and Scotch reels and strathspeys, danced by "grave and revenent" Scnators and younger Members of Parliament, with a vigor that spoke of early practice, wound up what, to say the least, was one of the most entertaining of the Montreal Harbour excursions of the century.

Among those present were: Honourables Sydney Fisher, Raymond Prefontaine, Sir Mackenzie Bowell, Sir A. Pelle tier, Sir William Hingston, T. R. Thibaudeau, P. Me-Sweeney, J. V. Ellis, W. Gibson, W. Owens, F. L. Beique, ald, H. J. Cloran, J. McMullen, L. O. David, A. Desjardins; the following M.P.'s: Honourables L. P. Brodeur, J. G. Haggari, J. I. Tarte, with J. A. C. Ethier, G. McEwen, E. Dyment, S. Desjardins, T. Christie, C. E. Kaulbach. V. Geoffrion, J. McGowan, D. A. MacKinnon, J. B. Morin, R. G. Macpherson, H. Lennox, L. Lavergne, J. E. E. Leonard, B. B. Law, C. H. Parmalee, F. Oliver, J. Proulx. sell. A. E. Vrooman, E. Tolton, J. J. Tucker, T. I. Thomson, W. A. Galliher, G. A. Clare, T. Birkett, C. Bazinet, R. L. Borden, G. O. Alcorn, D. Gallery, besides Lieut-. Colonels Gourdeau and Anderson, Mayor Cochrane, M.L.A., Messrs. Matthew Hutchinson, M.L.A., Aldermen Giroux, Levy, Clearibue. Carter. Hebert. Lemay, Laporte, Lavallee. L. A. Lapointe, Sauveg au, Nelson, Robertson, Vallieres, Dagenais, Walsh, Couture; Commodore O. V. Spain, N.N., and Captain Salmon; Messrs. M. S. Foley, W. W. Finlayson, T. B. Flint, Milton McDonald, Joseph Contant, J. A. Cuttle, A. d'E. Clement, Samuel Coulson, R. Clancy, J. E. Cookson, Richard White, Joseph Haynes, Jacques Grenier. H. Graham, W. I. Gear, A. Lemieux, Jouis J. Lacoste, Abner Kingman, A. Lionais, A. St. Laurent, F. E. Meredith, K.C.; C. McLean, L. E. Morin, sr., H. Manly, C. Morrison, J. Oborne, F. B. McNamee, A. Mackenzie, Thomas Robb, H. R. Wait, F. J. Weber, A. J. Hodgson, D. Masson, D. Brown, J. S. Brireley, Hugh A. Allan, J. P. Mullarkey, and the following representatives of the Harbor Board: Hon. R. Mackay, president; R. Bickerdike, M.P.; E. H. Lemay, Jonathan Hodgson, Alph. Racine, L. E. Geoffrion, W. E. Doran, John Torrance, David Seath. secretary; John Kennery, chief engineer; James McShane, Harbour-Master, and Capt. Bourassa, Deputy.

# BANK FAILURES SINCE CONFEDERATION,

Seventeen chartered banks have failed in Canada since confederation, viz .: The Commercial Bank of New Brunswick, St. John, N.B.: the Bank of Acadia, Liverpool, N.S.; the Metropolitan Bank, Montreal; the Mechanics' Bank. Montreal; the Consolidated Bank, Montreal; the Bank of Liverpool, Liverpool, N.S.; the Stadacona Bank, Quebec; the Exchange Bank of Canada, Montreal: the Maritime Bank of the Dominion of Canada, St. John. N.B.: the Pietou Bank, Pietou, N.S.; the Bank of London in Canada, London. Ont ; the Central Bank of Canada, Toronto; the Federal Bank of Canada, Toronto; the Commercial Bank of Canada, Winnipeg; La Banque Ville Marie, Montreal; La Banque du Peuple, Montreal, and the Bank of Prince Edward Island, Charlottetown, P.E.I. If to this we the private banks, the list would be considerably augmented

# A GLASGOW MERCHANT ON MR. CHAMBERLAIN'S PROPOSALS.

Mr. John Paterson, of the firm of John Paterson & Co., linen manufacturers, Glasgow and Belfast, at present in Toronto, has given expression to his views on the Dingley Bill, and the more recent utterances of English statesmen. Mr. Paterson is one of the Glasgow delegates to the Chambers of Commerce Congress, to be held in this city next month. He thinks the discussion of the Chamberlain proposals will give enormous importance to the meetings, considers that the United States tariff has led up to and is to some extent responsible for the present agitation, and, further, that in vi w of the fact that Great Britain is by far the largest customer of the United States, the Dingley bill is an outrage. It is neither more nor less than a huge system of bounties which Great Britain compelled the continental nations to abandon. It is not a fair game.

Mr. Paterson hopes, the question will be discussed at Montreal without regard to polities, but admits it will be difficult. The Glasgow Chamber of Commerce unanimously passed a resolution asking for an inquiry into our trade relations with foreign nations and the colonies. Mr. Paterson proceeds in a few days to the United Stafes, returning to Montreal in fime for the meeting.

## GERMANY'S ATTITUDE CHANGING.

A London cable of the 14th instant reads:—A white paper was issued by the Foreign Office to-night, giving the correspondence between Great Britain and Germany in connection with the Canadian-German tariff discussion. The general tone of the correspondence indicates a greater willingness on the part of Germany to discuss the question in a friendly way after Colonial Secretary Chamberlain's public advocacy of a retaliatory tariff policy.

On June 27 Germany suggested an interchange of ideas with a view to a friendly settlement. This suggestion was accepted by Lord Lansdowne, although the British Foreign Secretary, enclosing his note, reiterated Great Britain's refusal to admit Germany's right to treat Canada, or any other colony granting special tariff concessions to the Mother Country, as a separate Customs territory to be made to suffer by retaliation for privileges granted to the United Kingdom.

### A LARGE UBIQUITOUS COMPANY.

Mr. D. W. Williams, of the Foley & Williams Manufac turing Co., Chicago, Cincinnati and elsewhere, has been making a flying visit to Montreal on his way westward via Toronto, Buffalo, Cleveland, Toledo and Detroit, after a tour among the Company's customers in the chief cities of the Southern and Eastern States. It is needless to remind Canadians that this Company is now one of the largst in existence, its new factory in Kankakee, Illinois, built on a 20-acre lot and already covering 300 x 250 feet, enabling it to supply the trade in sewing machines, pianos and organs the world over at rates that defy competition, tariffs to the contrary notwithstanding. Their business extends to every State in the Union and to nearly every country in Europe. Asia, Africa, North and South America, besides Australia and New Zealand. On a visit to Europe three years ago, the writer found their musical instruments in the cities along the Rhine. Several branches and agencies are maintained, keeping pace with the requirements and extension of the business.

-London Clearing House.-Total for week ending July 9, 1903, clearings, \$1,136,736.

# WHAT CANADA BUYS-(47).

We continue publication of a list of the goods imported by our own people during the fiscal year ended 30th June, 1901, with the view of affording information to those of our friends abroad, who may be desirous of opening up or extending business in Canada. This alphabetical list, compiled from the Customs returns, is unavoidably voluminous and will probably run through the greater portion of the "Journal of Commerce" for the current year: it should prove most valuable to those DUTIABLE GOODS.—(Continued.)

manufacturers in the United Kingdom and their representatives who would avail themselves of the advantages offered under our Differential Tariff which, it may be seen, allows one-third off the ordinary duty on goods of British manufacture exported to Canada. Any information which, alphabetically, must recur later on in our tables will be furnished meantime on application to the office of the "Canadian Journal of Commerce," Montreal. Newer returns show considerable increases:

| ARTICLE                     | S IMPORTED.     |            | BLE GOODS  | E                   | NTERED FOR   | HOME CONSU                               | MPTION.     |             |
|-----------------------------|-----------------|------------|--|---------------------|--------------|--|-------------|-------------|
|                             |                 | otal Impo  | rts-   | Gener               | al Tariff.   | Pref                                     | erential Ta | riff.       |
| Countries.                  | Quantity.       | Value.     | Quantity.  | Value.              | Duty.        | Quantity.                                | Value.      | Duty.       |
| Machine card clothing-      | 0.000           | \$         |  | \$                  | \$           |  | \$          | \$          |
| Great Britain               |                 | 24,194     |  |                     |              |  | 24,416      | 4,069.42    |
| Belgium                     |                 | 1,129      |  | 1,129               | 282.25       |  |             |             |
| Germany                     |                 | 1,976      |  | 1,976               | 494.00       |  |             |             |
| United States               |                 | 7,404      |  | 7,404               | 1,851.00     |  |             |             |
| Sance States in the in the  |                 |            |  |                     |              |  |             |             |
| Total                       |                 | 34,703     |  | 10,509              | 2,627.25     |  | 24,416      | 4,069.42    |
| Mania lastana and dida      | the meters      |            |  |                     |              |  |             |             |
| Magic lanterns and slides   |                 | 717        |  | 161                 | 40.25        |  | 556         | 92.74       |
| Great Britain               |                 | 717<br>418 |  | 684                 | 171.00       |  |             |             |
| Austria-Hungary             |                 | - 66       |  | 66                  | 16.50        |  |             |             |
| France                      |                 | 1,709      |  | 1,718               | 429.50       |  |             |             |
| Germany                     | • • • • • • •   | 2,336      |  | 2,336               | 584.00       |  |             |             |
| United States               |                 | 2,000      |  |                     |              |  |             |             |
| Total                       |                 | 5,246      |  | 4,965               | 1,241.25     |  | 556         | 92.74       |
| Molt                        |                 |            |  |                     |              |  |             |             |
| Malt-                       | Bush.           |            | Bush.  |                     |              | Bush.                                    |             |             |
|                             |                 | 0.45       | 215  | 228                 | 32.25        | 396                                      | 417         | 39.60       |
| Great Britain               | $625 \\ 96.072$ | 645        | 96,072   | 65,684              | 14,410.80    | * * * * * *                              |             |             |
| Curted States               | 50,012          | 65,684     | 50,01%   |                     |              |  |             |             |
| Total                       | 96,697          | 66,329     | 96,287   | 65,912              | 14,443.05    | 396                                      | 417         | 39.60       |
|                             |                 |            |  |                     |              |  |             |             |
| Malt, extract of (non-alcoh |                 |            |  | purposes-           | 20.00        |  | 1 0.07      | 181.18      |
| Great Britain               |                 | 1,167      | 4 4 4 4 4 4  | 80                  | 20.00        |  | 1,087       |             |
| Austria-Hungary             | x > x + x + x   | 72         |  | 72                  | 18.00        |  |             |             |
| United States               |                 | 4,471      |  | 4,479               | 1,119.75     |  |             |             |
| Total                       |                 | 5,710      |  | 4,631               | 1,157.75     |  | 1,087       | 181.18      |
|                             |                 |            |  |                     |              |  |             |             |
| Marble and manufactures (   | of—Marble,      | sawn on    | ly—  |                     |              |  |             |             |
| Great Britain               |                 | 102        |  | 36                  | 7.20         |  | 66          | 8.80        |
| Belgium                     |                 | 424        |  | 424                 | 84.80        |  |             |             |
| Germany                     |                 | 1,546      |  | 128                 | 25.60        |  |             |             |
| ftaly                       |                 | 8,657      |  | 8,657               | 1,731.40     |  |             |             |
| United States               |                 | 59,699     |  | 59,689              | 11,937.80    |  |             |             |
|                             |                 |            |  |                     |              |  |             |             |
| Total                       |                 | 70,428     |  | 68,934              | 13,786.80    |  | 66          | 8.80        |
| Finished and polished-      |                 |            |  |                     |              |  |             |             |
|                             |                 | 3,471      |  | 10                  | 4.00         |  | 3,461       | 807.62      |
| Great Britain               |                 | 134        |  | 134                 | 46.90        |  | · · · · · · |             |
| France                      |                 | 181        |  | 181                 | 63.35        |  |             |             |
| Italy                       |                 | 5,456      |  | 5,456               | 1,909.10     |  |             |             |
| United States               |                 | 0,100      |  |                     |              |  |             |             |
| Total                       |                 | 9,242      |  | 5,781               | 2,023.35     |  | 3,461       | 807.62      |
| Rough, not hammered or o    | hiselled        |            |  |                     |              |  |             |             |
|                             |                 | 164        |  | 164                 | 24.60        |  |             |             |
| Great Britain               |                 | 1,955      |  | 1,955               | 293.25       |  |             |             |
| Belgium                     |                 | 43         |  | 43                  | 6.45         |  |             |             |
| France                      |                 | 884        |  | 884                 | 132.60       | *****                                    |             |             |
| Italy                       |                 |            |  | 1.445               | 216.75       |  |             |             |
| United States               |                 | 1,445      |  | 1,740               |              |  |             |             |
| Total                       |                 | 4,491      |  | 4,491               | 673.65       |  |             |             |
|                             |                 |            | -  |                     |              |  |             |             |
| Manufactures of N.O.P       |                 | 1,013      |  | 324                 | 113.40       |  | 689         | 160.78      |
| Great Britain               |                 | 1,013      |  | 37                  | 12.95        |  |             |             |
| France                      |                 |            |  | 1,085               | 379.75       |  |             |             |
| Italy                       |                 | 1.085      |  | 11,291              | 3.951.85     |  |             |             |
| United States               |                 | 11,314     |  | 11,601              |              |  |             |             |
| Total                       |                 | 13,449     |  | 12,737              | 4,457.95     |  | 689         | 160.78      |
|                             |                 |            | The second secon | time and the second | THE WE SHALL | 1. | 8           | 27th to 410 |

# PRESIDENT LOUBET IN ENGLAND.

Nothing could well have surpassed the cordiality and good taste with which President Loubet was greeted last week on his visit to King Edward, and with which he has responded to those greetings. His response to the Mayor of Dover's speech of welcome struck the right chord in the most reassuring way imaginable. "Great Britain and France," the French ruler said, "have not only motives of interest for drawing together and coming to an understanding. Both of them have founded their prosperity on liberal institutions, and have a similar attachment to the maintenance of peace. Their accord is useful and profitable to themselves and cannot be less so to the progress of civilization and the welfare of humanity." These, says the N. Y. Chronicle, are same and sensible words, and really define, better than the most e'aborate compliments and assurance of good feeling, the reasons for close affiliation between France and England. Motives of interest for such an alliance doubtless exist, but it is easy to argue that such motives are stronger as between France and Russia, two nations large'y isolated in European polities, and able for that reason to give one another special assurances of standing together in case of a general alignment

But motives of interest, in this sense at any rate, cannot always predominate. England and Russia ought on such a basis to be close allies; for England has the capital which Russia lacks and Russia raises wheat which the English consumer cannot do without. Yet, as we know, the two States, diplomatically speaking, have always been alienated. Doubtless this is partly a result of Russia's tentative advance towards India from the North, and on the Suez Canal trade through its manoeuvres at Constantinople. But the fact that the people of the two nations are unsympathetic as to both character and institutions has played a very considerable part in such antipathy. There is quite as wide a divergence in national character between the average Russian and the average Frenchman, while in the matter of national institutions they are wholly out of touch. This is not so with France and England. Antipathetic in personal tastes and character the two peoples may very largely be; though even this results, as has often been remarked, chiefly from difference of manners, which makes it hard for the one to understand the other. President Loubet touched on a pregnant fact in speaking of the sympathy naturally arising from the institutions of

We have previously said, in discusing King Edward's visit to France, which President Loubet has now returned, that these seemingly slight contributions to international kindliness and good feelng are more potent factors in international history than most people imagine. It is easier to quarrel with a neighbor who holds himself haughtily aloof than with one who exchanges frequent and friendly visits, and this principle holds as true of nations as of individuals| It is, we presume, chiefly in the way of preventing such ill-feeling as may, under unforeseen circumstances, lead to war, that such amenities as the official visits between the English King and President Loubet are chiefly useful. Whether the consequences can go further on the line of actual diplomatic rapproachment-whether, indeed, anythink of the kind was seriously contemplated—are questions involving other considerations.

"To secure the neutrality of France upon questions not directly involving French interest." writes a very well-posted critic, over a nom de plume, in the Fearnightly Review, ought to be not only an important purpose but the paramount purpose of our policy." What would be gained from this he enumerates—security at all times of the Mediterranean route: an invincible naval combination, and, in the event of France refusing to side with Russia in a clash with England over the Persia and Manchurian questions, a final and peaceable settlement with Russia. This, writes the Fortnightly critic, "from the standpoint of British interests.would afford a tolerable substitute of the millennium." But he doubts the consummation, because "our neighbors perceive very well how much we would get out of a permanent guarantee of good relations with the Republic,"

but "what they desire to know is, what France would get out of it."

Our own opinion certainly is that while larger inducements than seem to be in sight would be required to bring France to an alliance, not only defensive but offensive, with Great Britain, there are some very\_obvious reasons why it should willingly unite in the cause of international peace. It has grown plain enough of late that what France wants is peaceable prosperity. Except for her heavy debt and compulsory army service she enjoys such prosperity to-day. The Franco-Russian alliance had as its purpose very largely the winning of an assurance that Germany should not disturb it. Friendly but not entangling understanding with Great Britain would make the work secure. Not only would peace between England and Russia, whom France has the strongest reasons not to see at war, be indirectly guaranteed, but, as King Edward put it during his Paris visit, "there are no two countries in the world whose mutual prosperity is more dependent on each other" than France and England. War between these two States would go far towards ruining the commercial prosperity of both; besides which there stands, as an impressive warning, the burden of debt heaped up by a contest in South Africa, suggesting what would be the cost of a war between European States. To us, the interchange of courtesies between the French and English rulers is an expression of their opinion, and of the opinion of their subjects, that too many guaranties cannot be had against such a possibility.

# TO BUY AND RETAIL NIAGARA POWER.

The following report from Berlin, Ont., is significant as showing the perseverance, the determination and the capacity of our Western people to cope with opportunities and prove themselves capable of forcing their ideas to the front in whatever assists the general welfare:-Berlin, Ont., July 9.—The Niagara Falls power enterprise was advanced another stage to-day at a largely attended and represenative meeting of business men, nearly all of them large users of power, and of heads of municipalities. Those present included Mayor Butcher, H. L. Rice, and James Maxwell, of St. Mary's; Mayor Hamilton, Colonel White, and Alderman Carter, of Guelph; G. H. Douglas, Stratford; Robert Scott, Galt; Mayor Beck and City Clerk C. B. Edwards, of London; Mayor Beam, J. C. Haight, Waterloo; Dr. Lackner, M.P.P., Mayor Eden, J. G. Ewing, John Lang, C. K. Hageliorn, W. H. Breithaupt, G. M. De Bus, Berlin; E. W. B. Snyder, St. Jacobs; Mayor Maxwell and S. Chance, St. Thomas; S. J. Cherry, Preston; Peter Shirk, Bridgeport; R. McGregor and Mayor Cant, Galt; and Wm. Snyder, Waterloo.

E. W. B. Snyder presided, and reviewed the work relative to the drawing up and passing of the new Niagara Falls Power Bill, and said that it is ample for the municipalities to work under. The Act gives three options:— 1. It allows the municipalities to develop, transmit, and distribute power, through a commission appointed by Chief Justices.—2. To buy power at its source, transmit, and distribute, also under a similar commission.—3. To buy power delivered at the corporation limits, and distribute it among the consumers. In this case the municipality will elect its own commission.

Under clauses 1 and 2 the municipal corporations will have to do their own financing, and it seems they are hardly ready for this step. Personally, Mr. Snyder thought it best to buy the power and do the distributing. Mr. Snyder gave some figures on the cost of the project, based on the report made by an engineer to the Niagara Power Commission. He claimed that transmission of electricity by duplicate lines can be made at \$3,600 a mile. To reach all these Western corporations about 200 miles will have to be covered. This would mean a cost of \$720,000. Add to that about \$160,000 for right-of-way, and the total cost will be close on to \$1,000,000. The engineer who gave these figures designed the successful transmission line from Calj-

fornia to Colorado. Allowing for the cost of maintenar annually, and distributing 20,000 horse-power, the entire cost could be met by selling power at \$5 per horse-power, and paying off the indebtedness in twenty years. Allowing for everything, the municipalities should be able to sell power to consumers at \$15 a horse-power.

The delegates discussed what course to take to secure the active co-operation of the heads of the different municipalities, and also whether any particular one of the three options should be chosen in preference. The opinion of the meeting was in favor of the municipalities organizing into one association, to go to some of the power companies ready to deal with them and to contract for a block, about 20,000 horse-power, to be delivered to the different municipalities, the latter selling the power to its citizens.

The chairman was asked to appoint a committee of seven, who are authorized to gather all necessary information, and to take such steps as they may deem proper towards forming a union of municipalities for that purpose. The committee is composed of R. McGregor, Galt: Adam Beck, London; P. W. Ellis, Toronto; C. H. Waterous, Brantford; G. Maelagan, Stratford; L. Goldie, Guelph: E. W. B. Snyder, St. Jacobs. This committee will begin its work at once, and will report to a general meeting as soon as possible.

### EXPANSION OF TRADE.

Mr. R. S. White, Collector of Customs, Montreal, has issued an account of the expansion of trade here since 1895, and shows that the revenue has been doubled in the last eight years. He says: "The business of the custom house last year broke all records, still I have no hesitation in saying that if a like expansion occurs this year, our present facilities for the work will be inadequate. There is no longer a dull season. Day in and day out, the year round, the presure of work has been extremely heavy, and no indication of abatement is yet given. Look at the figures in 1894-5.

Only eight years ago the amount of duties collected at this port was somewhat less than \$6,000,000; in the year just closed the collections reached the large sum of \$11,-803,300, though in the interval the rate of taxation has In eight years the business of the port has doubled. The gain in revenue over the preceding year was \$1,761,000, or 27 per cent., the biggest jump ever made in a similar period; for every working day of the twelve months the receipts averaged \$38,700. I need only mention the fact that in the year 1896-7 the total number of packages, freight and express, received in the examining warehouse, was 89,167, compared with a total of 188,392 last year, to show how enormous has been the increase in this short period of time. Dutiable goods arriving by mail are entered at the customs postal branch when the value does not exceed \$25; and in this branch the revenue has jumped from \$16,488 in 1890-1 to \$26,494 in 1902-3. I might go over every department, in fact, and point to similar expansion. In the Accountants' branch, for instance, 9,233 cheques were issued, and 3.275 Refund Claims filed, and from the Collector's office nearly 4,500 letters in the way of official correspondence sent, these figures being quite double those of ten years ago. There is just one other point, however. I would wish to bring out. namely, the economy of expenditure. Speaking within the mark, the business of the port has grown not less than 80 per cent. since 1895 and in the same period the cost of administration has risen 18 per cent. In the year 1895-6 it took a little more than 29 per cent, of the revenue to pay expenses, while last year only 1.37 per cent of the revenue was absorbed in expenses. Numerically the staff is not larger than it was in 1890, nor as costly as at that time, despite the immense increase in work, our staff now numbers some 230 officers, and our expenditure last year was \$162,000."

A National Port.—If you want an argument to support the contention that Montreal is the national port of Canada, continued Mr. White. "you will find it in the customs returns. The revenue from duties for the whole Dominion during the last fiscal year was in round numbers, \$36,600,000, and to this total Montreal contributed nearly\_one-third. The second largest port in the Dominion—Toronto—is prospering greatly, having collected \$7,050,000 last year, but, after all, the revenue from customs at Montreal is 70 per cent greater than at Toronto, and six times as great as that of the third largest port—Winnipeg. The prominence of Montreal in this respect, moreover, is being well maintained, the port having held its percentage of the total customs business of Canada for the past five years undiminished.

The general public. I imagine, has very little conception of the volume of business transacted at the Custom House. For instance, the number of entries made last year was 236,122, or a daily average of 774, and, of these, 206.567 were duty-paid entries, the balance being Warehouse, Transit and Export entries. As recently as 1891, the number of duty-paid entries passed in a year was under 96,000, so that we have more than doubled the amount of work since that time. The increase in this branch of work in the year just ended was 21,000 entries, or 10 per cent. This augmentation of business runs through every department. The Examining Warehouse last year received no fewer than 188.392 packages, of which 110.142 were carried by freight and 78,250 by express, by far the largest number ever handled. An effort has been made to increase the facilities for despatch of business in the warehouse, and re-arranging the Appraisers' rooms, and further improvements are to be made during the current year, but in spite of this the congestion of packages has been very great at times, and if business continues to expand additional facilities will become indispensable.

### THE MOVEMENT IN DRUGS.

The market for quinine, especially the Java product, is characterized by a much better tone, due to considerable improvement in the demand, which has led to an advance in the prices quoted by second-hands, who, at present are particularly firm in their views. In the case of German quinine, the strength of the outside market is due in part to the scarcity of fresh goods in second-hands and the firmness displayed at the auction of cinchona back, in London on the 7th instant. This sale consisted of some 260,000 pounds of bark, being decidedly smaller than the preceding auction, where the offerings aggregated about 500,000 pounds. Nearly the entire quantity offered was taken, the average price per unit being one and one-quarter penny, or the same as that at which the June sale went off, as will be seen by the following table, compiled by the Oil, Paint and Drug Reporter-

|           |                | Pence |       |  |  |
|-----------|----------------|-------|-------|--|--|
|           | 1903           | 1902. | 1901. |  |  |
| January   | $1\frac{1}{4}$ | 15/8  | 11/2  |  |  |
| February  |                | 11/2  | 11/2  |  |  |
| March     |                | 15/8  | 1 1-5 |  |  |
| April     |                | 15%   | 1 4-5 |  |  |
| May       |                | 15/8  | 2     |  |  |
| June      |                | 1%    | 2     |  |  |
| July      | 11/4           | 11/4  | 1 %   |  |  |
| August    |                | 11/8  | 11/2  |  |  |
| September |                | 13%   | 1%    |  |  |
| October   |                | 11/4  | 15%   |  |  |
| November  |                | 11/2  | 15%   |  |  |
| December. |                | 18/   | 15/   |  |  |

Opium Prices Advance Sharply.—Continued and increasing strength in this and primary markets for opium, has led to two advances in the spot price, up to the time of writing, with every prospect that still higher values will rule. The advance noted in our last issue stimulated the demand considerably and to this and the very strong reports received from Smyrna, is due the further rise in prices.

Late advices from the primary markets, state that, owing to recent heavy rains, which did much damage, the out-

turn for 1903 will not aggregate over 3,000 cases, if, indeed, it reaches that figure. This, together with large sales during the past two weeks, has materially reduced the world's visible supply and caused 'holders in Smyrna and Constantinople to raise their views. In regard to the New York market, dealers look for a subsequent advance to at least three dollars and fifty cents a pound, which would be above any figure quoted during recent years, as will be seen by the following table, which gives the 'highest and lowest quotations during each month of the past three years and of the first part of 1903:—

|            | 190    |         |      |      |      |      | 1900. |      |  |
|------------|--------|---------|------|------|------|------|-------|------|--|
|            | Έ.     | L.      | Η.   | L.   | Η.   | L.   | н.    | L.   |  |
| January2   | .721/2 | 2.70    | 3.05 | 3.02 | 3.45 | 3.40 | 3,20  | 3.15 |  |
| February 3 |        | 2.721/2 | 3.00 | 2.95 | 3.40 | 3.40 | 3.10  | 3.05 |  |
| Marc'b 3   |        | 2.95    | 2.95 | 2.92 | 3.25 | 3.22 | 3.15  | 3.00 |  |
| April 2    |        | 2.95    | 2,90 | 2.85 | 3.35 | 3.17 | 3.25  | 3.20 |  |
| May 3      |        | 2.95    | 2.85 | 2.82 | 3.32 | 3.20 | 3.15  | 3.12 |  |
| June 3     |        | 3.121/2 | 2.82 | 2.80 | 3.20 | 3.20 | 3.12  | 3,10 |  |
| July       |        |         | 2.80 | 2.75 | 3.25 | 3.22 | 3,45  | 3.07 |  |
| August     |        |         | 2.72 | 2.70 | 3.22 | 3.17 | 3.35  | 3,30 |  |
| September  |        |         | 2.75 | 2.70 | 3.15 | 3.15 | 3.27  | 3.20 |  |
| October    |        |         | 2.75 | 2.72 | 3.15 | 3,12 | 3.25  | 3.20 |  |
| November   |        |         | 2.72 | 2.72 | 3.10 | 3.00 | 3.40  | 3.27 |  |
| December   |        |         | 2.70 | 2.70 | 3.05 | 3.00 | 3.45  | 3.45 |  |
| Year 3     |        |         | 3.05 | 2.70 | 3.05 | 3.00 | 3.45  | 3.00 |  |

July Cocoa Butter Auctions.—On the 7th instant the regular monthly auctions of cocoa butter were held at Amsterdam and London. Although the offerings were light, the Amsterdam sale went off at a decline, the average price being sixty Dutch cents per half-kilogram. At London, however, a slight advance was paid, as will be seen in the following table, which shows the average prices paid at each auction since those held in January, 1902.—

|           | Dutch | sterdam.<br>cts, per<br>kilo.<br>1902 | Londo<br>Pence per<br>1903. |                 |
|-----------|-------|---------------------------------------|-----------------------------|-----------------|
| January   | 64    | 71                                    | 11 1-16                     | $12\frac{5}{8}$ |
| February  |       | 69                                    | 11 5-16                     | $12^{3}/_{8}$   |
| March     |       | 64                                    | $10\frac{3}{4}$             | $12\frac{1}{4}$ |
| April     | × 0   | 67                                    | 10 11-16                    | $121/_{4}$      |
| May       |       | 68                                    | $11\frac{1}{4}$             | $121/_{2}$      |
| June      | 2.0   | 67                                    | 111/8                       | $12\frac{1}{8}$ |
| July      | 60    | 74                                    | $113_{6}$                   | $12\frac{1}{4}$ |
| August    |       | 75                                    |                             | 14              |
| September |       | 68                                    |                             | $12\frac{8}{4}$ |
| October   |       | 66                                    |                             | $12\frac{1}{4}$ |
| November  |       | 65                                    |                             | $12\frac{1}{8}$ |
| December  |       | 60                                    | ×.e. 2                      | $11\frac{8}{8}$ |

As stated above, the offerings were light, there being only one hundred tons at Amsterdam and forty tons at London. The larger amount was made up of seventy tons of Van Houten's brand, sixteen tons of de Jong, three tons of Mignon and eleven tons of Mercuurstaaf. The offerings at London consisted wholly of Cadbury's brand. Comparative figures, showing the quantities offered at preceding sales, are printed below:—

|           | Amsterdam<br>Tons.<br>1903. 1902 | Tons.                    |
|-----------|----------------------------------|--------------------------|
| January   | 1661/2 119                       | 90 70                    |
| February  | 160 110                          | 100                      |
| March     | $163\frac{1}{2}$ 107             | 100 90                   |
| April     | 1911/2 96                        | 100 100                  |
| May       | 116 106                          | 70 100                   |
| June      | 118 96                           | 80 70                    |
| July      | 100 83                           | 40 50                    |
| August    | 59                               | 1/2 20                   |
| September | 94                               | <i>Y</i> <sub>2</sub> 60 |
| October   | 131                              | V <sub>2</sub> 35        |
| November  |                                  | 1/2 70                   |
| December  | 172                              | 80                       |

Statistical Position of Gambier.—The market for gambier is somewhat stronger than it was last week, for consumers have been buying and the deliveries during July are expected to aggregate 20,000 bales. At the time of writing there are 6,350 bales of gambier in Store at New York and three hundred and fifty bales at Boston, or a total of 6,700 bales. This quantity is slightly smaller than the stock in store at the corresponding period of last month, but there are large quantities being unloaded from ships, both at New York and Boston, a considerable part of which will be stored. The amount afloat for and at New York and Boston totals 41,867 bales.

With the store stock of 6,700 bales added to the total amount shown above, the visible supply would be 49,631 bales to November 1, against a visible supply of 37,766 bales to the same date in 1902 and about 34,000 bales in 1901. Taken as a whole, the deliveries to consumers, during the month of June, were not at all bad, aggregating something like 14,537 bales, or about 81,030 bales from January 1 to July 1, compared to about 57,500 bales delivered during the same period last year. Practically all of the deliveries last month were made during the early part, as there was very little demand at the close. The amount delivered between the dates of July 1 and November 1, last year, was about 47,000 bales.

The amount of gambier shipped from Singapore, to all parts. during the period between January 1 and June 30, is shown below:---

|                      | 1903.<br>Bales, | 1902.<br>Bales, |        |
|----------------------|-----------------|-----------------|--------|
| To the United States | 85,850          | 77,300          | 69,200 |
| To Great Britain     | 46,300          | 51,600          | 70,450 |
| To the Continent     | <br>25,400      | 25,700          | 29,600 |
|                      |                 |                 |        |

Totals..... 157,550 154,000 169,250

#### WESTERN CROP FIGURES.

Carefully-i-reported bull tins collected by the Manitoba Government and the Canadian Northern Railway officials give the estimate for Manitoba for this coming harvest as follows:--

| Acres | under | wheat | t., |    |   | ÷ | , |  |  |  |    |  |     |  |  | 2,442,873   |
|-------|-------|-------|-----|----|---|---|---|--|--|--|----|--|-----|--|--|-------------|
| Acres | under | oats. |     |    | 4 |   |   |  |  |  | e, |  |     |  |  | 855,431     |
| Acres | under | barle | у   |    |   |   |   |  |  |  |    |  | . , |  |  | <br>326,537 |
| Acres | under | flax, | et  | ċ. |   |   |   |  |  |  |    |  |     |  |  | <br>63,156  |

Making a total acreage under crops..... 3,687,997

which is an increase in the cultivated area over last year of 547,852 avres. The yield last year amounted to 100,502,-000 bushels, or an average of 32 bushels per acre. The appearances are that this year's average will equal that of last, so that the total yield is estimated at 116,016,000 bushels, an anticipated increase this harvest of 15,964,000 bushels for Manitoba alone. The Northwest Territories had about 885,250 acres under cultivation last year, and had on the same average yield as Manitoba, 28,000,000 bushels of grain. This year the Territories will probably have over one million acres cultivated with 32,000,000 as the total yield.

This gives a total acreage under cultivation for Manitoba and the Northwest of 4,670,770 for this year, an increase over last of 641,518 acres, with a probable total grain yield of 150,000,000 bushels, being an increase of at least 21,000,000 bushels over 1902. In view of this enormous increase in the yield, and the serious complaints of last year relative to the insufficiency of the means of transportation, the farmers and the business men of the Northwest are not without justification for their anxiety about railway facilities for moving this vast yield.

#### UNITED STATES CROPS.

Preliminary returns to the chief of the Bureau of Statistics of the U.S. Department of Agriculture show the acreage of corn planted to be about 89,800,000 acres, a decrease of 4,200,000 acres, or 4.5 per cent. from the area planted last year, as revised in December. The average condition of the growing crop on July 1 was 79.4, as compared with 87.5 on July 1, 1902, 81.3 at the corresponding date in 1901, and a ten-year average of \$9.8. The average condition of winter wheat on July 1 was 78.8 as compared with 82.2 last month; 77 on July 1, 1902; 88.3 on July 1, 1901, and a ten-year average of 78.2. The average condition of spring wheat on July 1 was 82.5 as compared with 95.9 last month, 92.4 on July 1, 1902, 95.6 on July 1, 1901, and a yearly average of 95.9. The average condition on July 1 of spring and winter wheat combined was 80, as compared with 82.9 on July 1, 1902, and 91.1 on July 1, 1901. The amount of wheat remaining in the hands of farmers on July 1 is estimated at about 42,500,000 bushels, equivalent to about 6.3 per cent. on the crop of last year.

The average condition of the oat crop on July 1 was 85.3, as compared with 85.5 one month ago, 92.1 on July 1, 1902, 83.7 on July 1,1901, and a ten year average of 87.8. The average condition of barley is 86.8 against 91.5 one month ago, 93.7 on July 1, 1902, 91.3 at the corresponding date in 1901 and a ten-year average of 83. The average condition of winter rye is 90.2, as compared with 91.2 on July 1, 1902, 93.6 at the corresponding date in 1901, and a ten-year average of 87.5.

The acreage of flax is about 500,000 acres, or 13.5 per cent less than that of last year, and the condition is 86.2. The acreage of tobacco is about 7,000 acres, or 0.7 per cent., greater than that of last year, and the condition is 85.1.

#### THE NEW IRON DUTIES.

The Government's policy in regard to the iron and steel duties has been announced. Wire rods, which are not now made in Canada and are on the free list, will, when manufactured here, earn a bounty of \$6 a ton, on condition that they are sold to the steel wire men to undergo further finishing processes. The idea of this is to secure the establishment of a new industry in Canada. A bounty of \$3 per ton will also be paid on large-sized steel plates and structural iron when produced in Canada. At present these plates are not made here, and they enter at the low duty of 10 per cent., while structural iron is subject to a duty of 35 per cent. The reduction of the sliding scale of iron and steel bounties is postponed for one year. In 1897 the Government took power to grant the following bounties:-On steel ingots, \$3 a ton; on puddled iron bars, \$3 per ton; on the proportion of pig iron produced from Canadian ores, \$3 per ton; on the proportion of pig iron produced from foreign ore, \$2 per ton. In 1899, however, it was enacted that these bounties should be paid yearly in the following proportions, and cease in 1907: 1902-1903, 90 per cent.; 1903-1904, 75 per cent.; 1904-1905, 55 per cent.; 1905-1906, 35 per cent.; 1906-1907, 20 per cent. The effect of the suspension is that 90 per cent. of the duties will be paid in 1903-1904, as well as during the fiscal year which has just closed, and thereafter in the following increased proportions: 1904-1905, 75 per cent.; 1905-1906, 55 per cent.;. 1906-1907, 35 per cent. The announcement that the Government would grant a bounty of three-eighths of 1 cent per pound, equal to the rebate which the American manufacturers enjoy, was made by Mr. Fielding in his budget speech.

-Ottawa Clearing House.-Total for week ending July 9, 1903, clearings, \$2,533,383.79; corresponding week last year, \$2,283,960.94.

#### IRON AND STEEL BOUNTIES.

In reply to a question in the House of Commons, Ottawa, some days ago, respecting the disbursements re iron and steel bounties, the Minister of Finance gave out the following information:—The accounts for the fiscal year are not yet closed, but so far as the information at the disposal of the department goes the total amount up to the present is \$1,245,382, of which \$147,022 is d ferred from the previous year. The companies to which the bounties were paid, with the amounts, are as follows:—

#### Pig iron—

| Dominion Iron & Steel Co    | \$386,338 |
|-----------------------------|-----------|
| Hamilton Iron & Steel Co    | 90,915    |
| Nova Scotia Steel & Coal Co | 38,974    |
| Canada Iron Furnace Co      |           |
| John Macdougall & Co        |           |
| Deseronto Iron Co           | 12,409    |
| Total                       | \$620,706 |
| Steel Ingots-               |           |

| Dominion  | Iron   | &   | Stee | 1 C | 0   |    | <br> |   | <br> | <br> | \$499,625 |
|-----------|--------|-----|------|-----|-----|----|------|---|------|------|-----------|
| Hamilton  | Steel  | Se  | Iron | C   | Ο., |    | <br> |   | ÷. + |      | 36,792    |
| Nova Scot | tia St | eel | & (  | oal | С   | 0. | <br> | , |      |      | 79,852    |
|           |        |     |      |     |     |    |      |   |      |      |           |
| Total.    |        |     | 14   |     |     |    | <br> |   | <br> | <br> | \$616,269 |

Puddled Iron Bars-

#### Hamilton Steel & Iron Co..... \$9,407

#### DAIRY PRODUCE.

A private London circular, date 3rd instant, treating of the dairy produce situation, says—Butter.—Brilliant hot weather of the most perfect haymaking type has been pretty general throughout the United Kingdom this week as well as over a large part of the continent of Europe. The Canadian butter market in this country cannot be called brisk, but there is a steady demand and a fair amount of business passing. Prices are slightly easier and choicest brands of salt may now be bought at 94s on spot, while saltless of fine quality brings 96s, and in extra fine samples even 97s per cwt. Imports last week and this show increasing quantities, although far below the corresponding period of last year.

The Copenhagen Committee has been compeled to lower the official quotation by two kroner, and it now stands at 84 kroner against 90 last year. The imports of Danish, French and Dutch butter have reached their full maximum for the summer. Russian is increasing and the weekly arrivals are slightly larger than they were in June, 1902. The make of butter in the United Kingdom is about equal to last year, while the total imports are very little more than they were twelve months since. Markets generally are dull and prices tending downwards, but this is due more to slow demand than to large supplies.

Cheese.—The arrivals of Canadian cheese although much in excess of last year are not yet sufficient to cause an accumulation and consequent falling prices, nevertheless' values show no signs of advancing, and it seems very probable that c.i.f. quotations for choicest quality may soon be in the forties. Canadian reports state that some of the large English firms have begun to store a certain amount of June cheese at 50s to 51s c.i.f. an English port. Spot prices may be quoted at 52s to 53s. New Zealand white cheese is in fair demand at 63s to 64s per cert., but colored sells slow'y at 58s to 60s. Corresponding week, 1902, Canadian choicest sold at 49s to 50s.

235 THE CANADIAN JOURNAL OF COMMERCE. ESTABLISHED 1830. Telegrams : "Solidity, NORTHAMPTON." F. GOODMAN & SON, - - NORTHAMPTON, England. Abington Street, -SOLE MAKERS OF-Men's, Youths', and Boys' Boots and Shoes in all Qualities, -ALSO----"WALKAWA Y "Unlonease," "C "Civilian." -FACTORIES AT-NORTHAMPTON & BOZEAT. In addition to the above, F. GOODMAN & SON have always on hand a Large Stock of Factored Goods. AT PRICES WHICH CANNOT BE BEATEN.

#### CANADIAN FRUIT.

The fruit division of the Department of Agriculture, Ottawa, gives out the following statement regarding the position the Canadian fruit has been occupying of late in other markets, together with some timely suggestions:----Numerous requests have been received from Manitoba and the Northwest Territories for Ontario fruit of the best quality, put up in neat and attractive packages of the sort that Western dealers prefer to handle. There are immense possibilities in this Western trade for the Ontario fruit growers, but up-to-date methods of packing and shipping will have to be adopted at once, or the whole of this great and growing business will be captured by the Americans.

Fruit Inspector Philp, of Winnipeg, writes that matters have come to a critical stage, and that unless Ontario now makes a determined bid for the trade, the market will be occupied almost exclusively by fruit from California, Oregon and British Columbia. In the case of apples, even Kansas and Missouri are likely to be strong competitors. According to Mr. Philp the packages wanted in Winnipeg market are the following:—Early apples, the bushel box; pears, the half-box, holding twenty pounds of wrapped fruit; peaches and plums, the crate holding four boxes, similar to those used by California shippers, and which are well known in all Canadian markets.

It is very important that Ontario shippers should realize the sritical stage at which this trade has arrived, and that they should make a united effort to capture the Western market, not only by perfecting the details of their own end of the business, but by taking up the matter of transportation with the express and railway companies in order to secure if possible a better and quicker service to Winnipeg. At present fruit is frequently forwarded by express from Toronto to Winnipeg via Smith's Falls, and even Montreal, to connect with the through trains. The result is that the fruit is on the road from 18 to 24 hours longer than it would be if sent via North Bay, and consequently it does not arrive in Winnipeg in the best condition. If the carrying companies can be convinced that Ontario growers are prepared to maintain a steady shipment of fruit in modern packages, and not merely to send West the fruit that the East does not want, put up in all sorts of antiquated shapes, there is little doubt that adequate service will be provided, at a rate which will compare favorably with that now enjoyed by Oregon and California shippers.

#### EGGS KEPT FRESH TWELVE YEARS.

M. Louis Parisot, an eminent French chemist, has discovered a liquid which he says will keep eggs quite fresh for a period of twelve years. If he can do it for one year he has fortune enough. Early last year he placed a large number of new laid eggs in this liquid, and he took the precaution to get a magistrate to witness the proceeding, and to affix to the tank his official seal. At the expiration of 12 months the magistrate witnessed the opening of the tank, and the eggs were found in excellent condition. Four, which were selected haphazard from the tank, were at once boiled for eating and were found to be in first rate condition and of excellent flavor. Later on the inventor had another triumph. Some eggs which had been in the liquid for four months were successfully hatched, eight out of twe've which were placed under the hen proving fer-Parisot states that he can preserve a thousand M. eggs with his preparation for the sum of seven pence halfpenny.

### TELEGRAMS : RIBOTINE, LEICESTER. WATERHOUSE REYNOLDS & ( 30.,



# Manufacturers, Brown Street, Leicester, England.

MANUFACTURERS MADAME JEANNE, MADAME LIEDER, ANGLO FRENCH RIBOLINE.

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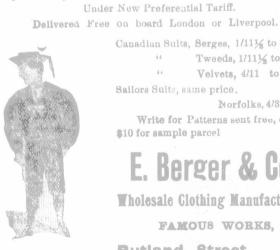
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#### COMPETITION IN SALMON INDUSTRY.

Other wars than those waged with the bullet and bayonet are, it would appear, awaiting the accomplishment by Russia of plans now under way. A Takoma, Wash., letter of recent date reads:-Russia will soon become a formidable competitor of Washington and Alaska in the salmon mar<sup>3</sup> kets of the world, according to Edward A. Chase, who has made a study of the fish industry of Alaska and the Pacific Coast for thirty-two years. Russia, he says, is quietly preparing to develop the fisheries resources of the Siberian coast on a scale comparable to the growth of the salmon business on Puget Sound and the Alaskan coast. Work has been started as a Government enterprise by the employment of Robert Forbes, a cannery expert, to examine the Siberian coast and locate a cannery site. He is now engaged in this work.

One object of the Russian Government is to furnish tonnage for the trans-Siberian Railroad. It is intended to supply with canned fish the markets of Europe that heretofore have been supplied exclusively by American canneries. salmon grow on the Siberian ast to the size of 20 to 150 pounds. The canned product is of a reddish color, and brings the highest market price. Japanese will operate the fish traps and canneries.

> der.



Telegraphic Address: "Berger," Leicester.

**Rutland Street**, LEICESTER. Eng.

Canadian Suits, Serges, 1/111/2 to 8/11.

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Sailors Suits, same price.

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## **BRISTOL, Eng.** And STAPLE HILL.

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#### PREFERENTIAL TARIFF DOINGS.

Replying to a question in the British House of Commons on Monday last, as to whether an order for locomotives from Canada had recently been secured by a British company on account of the Canadian preferential tariff, Colonial Secretary Chamberlain said: "Yes, sir, I am aware that orders were received recently by a Glasgow firm for the construction of locomotives for Canada, and I am informed that they could not have been obtained without the operation of the preferential tariff between Canada and England."

#### A. E. AMES & CO.

Many will learn with a feeling of relief that the Ames brokerage business, Toronto, has been resumed the present week. Due consideration on the part of certain banks and friends has enabled them to set their affairs in such shape as warrants the belief that the circular proposal recently made, as published in these columns, may be found practicable throughout. They have already, it is stated, paid creditors \$140,000 on account, and they are sending scrip to interested clients for one-fourth of the securities held by them at the time of the proposal.

#### BRITAIN'S FOOD SUPPLY.

The Royal Commission on the supply of food and raw material in war time ,of which Lord Strathcona is a member, again took evidence on Saturday, says a cable of the 13th instant, from leading produce and meat importers. The meetings are secret, but it is understood that the evidence so far is not in favor of State Intervention in the direction of Government wheat storage or bounties to some producers. The increased prices caused by any outbreak of hostilities and the overwhelming interest of the producers of the world to gain entry to so coveted a market despite all difficulties, and the impossibility of a complete foreign blockade of so indented a coast as that of Great Britain, would have little risk of British starvation, unless the navy were overwhelmed. Thus the evidence concentrates upon the vital necessity of supremacy of the sea. The desirability of the speediest possible expansion of Canadian and other colonial sources of supply are also dwelt upon.

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#### ELGIN LOAN CO. PROCEEDINGS.

The manager of the London Western Trusts Co., presented to Judge Hughes, on the 4th instant, the following statement of the affairs of the Elgin Loan Co., St. Thomas, of which they are liquidators:—The Elgin Loan Company, in liquidation. Statement of the provisional liquidator:—

#### Assets.

| Mortgages on real es | state                | \$261,843 | 20 |
|----------------------|----------------------|-----------|----|
|                      | and other securities |           |    |
|                      | Bank                 |           |    |
| A                    |                      |           | 91 |
|                      |                      |           | -  |

Total......\$356,322

#### Liabilities.

| rings bank<br>e Imperial |      |    |      |  |      |  |  | 6    | 10,543    | 3 91 |
|--------------------------|------|----|------|--|------|--|--|------|-----------|------|
| Total                    | <br> | i, |      |  | <br> |  |  |      | \$333,402 |      |
| Surplus                  | <br> |    | <br> |  | <br> |  |  | <br> | \$ 22,920 | 23   |

The above statement is arrived at after a careful valuation of the securities held by the company. In its prepara-



tion there has been added as a liability the amount claimed to be due depositors of which no record appears in the company's books, but appears in passbooks, and there has been deducted from the assets all claims for payment made upon mortgages which have not been credited in the books. In so preparing the statement, the liquidators do not in any way admit the correctness of these claims, nor waive their right to dispute any or all of them; the statement prepared being simply for the court and for the purpose of showing the assets that, as far as known, can be relied upon, and all claims, so far as known, against the company.

The defalcations of Mr. Rowley, so far as ascertained, are as follows:—

Taken by way of:

Advance on mortgages\$3,521 80Advance on stock.10,000 00Cash shortage.\$1,849 71Amount claimed by savings bank depositors.\$147,248 54Amount claimed by mortgages.\$25,000 00

Total.....\$187,620 14

The London & Western Trusts Co. and about thirty depositors and shareholders, were present when the statement was read, and, there being no objection and some speaking in favor thereof, the London & Western Trusts Co. were continued as liquidators. In addition to the above assets, the following have not been taken into consideration:—Atlas Loan Co., deposit, \$31,423.80; amount of Atlas Loan Co. debentures, over and above estimated value of Dominion Coal stock held as collateral, \$13,440.90; real estate, Tennessee lands, \$2,427.25; Geo. Rowley, guarantee bonds, \$10 000; assets of Geo. Rowley's estate, property. \$5,000. The unpaid stock amounts to \$385,149.75; amount necessary to a basis of 50 per cent., \$72,649.

#### LONDON JUNE FUR SALES.

The following furs were offered by Messrs. C. M. Lampson & Co. at their sale, June 16. 17 and 18:-Skunk, 200,000; civet cat. 18,000; mink, 40,000; Japanese mink, 40,000; marten, 5.000; baum marten, 3,800; stone marten, 550; Japanese marten, 900; kolinsky, 25,000; ermine, 2,500; fitch, 300; lynx, 600; fisher, 180; beaver, 1,100; nufria, 50.000; otter. 4.700; wolverine, 100; Thibet lamb, 500; Thibet lamb crosses 800; tiger, 70; leopard, 800; squirrel, 32,000; squirrel sacs, 1.400; Japanese fox, 200; badger, 1.000; Russian sable, 2,000; red fox, 14,000; Australian red fox, 4,000; cross fox, 200; silver fox, 50; white fox, 1,500; white hare, 6,700; Auswallahy 35.000: wombat 02000. kangaroo, 1,000; wildcat, 8,000; house cat, 35,000; badger, 2,000; musquash, 865.000; black musquash, 20,000; gray fox, 8,500; kitt fox, 700; bear, 1,000; bastard chinc'hilla, 10,-



000; real chinchilla, 550; American opossum, 16,000; raccoon, 50,000; wolf, 15,500; dry hair seal, 1,600; marmot, 7,000; dog, 3,000; mole, 22,000; salted Cape Horn fur seals, 7,200; salted Cape of Good Hope fur seals, 500; and North American rabbit skins. Green Ticket Catalogue.

Results by cable:—Same as in March, 1903—Red fox, cross fox, silver fox, blue fox, white fox, Russian sable, fisher, badger, wildcat, house cat, Australian opossum, wallaby, ermine, kangaroo, dry hair seal, real and bastard chinchilla, marten and raccoon.

Beaver and black muskrat, same as in January, 1903. Opossum, 20 per cent higher than March. Winter muskrat, 10 per cent. higher than January. Fall and small muskrat, 20 per cent. higher than January. Spring muskrat, 5 per cent. lower than January. Skunk, 20 per cent. lower than March. Civet cat, 10 per cent. lower than March. Gray fox, 10 per cent. lower than March. Otter, 10 per cent. lower than March. Lynx, 10 per cent. lower than March .. Mink, 5 per cent. lower than March. Wolf, 15 per cent. lower than March. Wolverine, 10 per cent. lower than March. Bear, black, 10 per cent. lower than March. Bear, brown, 20 per cent. lower than March. Bear, grizzley, 10 per cent. lower than March. Bear, white, 10 per cent. lower than March. Bear, Russian grizzley, 10 per cent. lower than March. Wombat, 15 per cent. lower than March.

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#### TO BE LARGEST IN THE WORLD.

The greatest terminal elevator plan ever devised is, says a St. Paul, Minn., despatch, now pending. It concerns the erection of additional storage facilities for the Canadian Northern Railway of Port Arthur, Ont. It is the desire of the Canadian interests back of this road to erect at this point in one plant such a house as will provide accommodations for some time to come, and the preliminary plans are for a 5,000,000 bushel house of tile tank construction. A conference is under way in Toronto, which it is thought will result in the decision to begin work on the house this summer. A 5,000,000-bushel elevator will surpass in size anything of the kind in the world.

#### C. P. R. STEAMER ASHORE.

The Canadian Pacific Atlantic line steamer Monterey went ashore at St. Pierre-Miquelon, west of Pointe Platte, on Tuesday night last, in a dense fog. The cargo consisted principally of cattle. The vessel sailed from Montreal on the 10th instant, for Bristol. There is a chance of saving both steamer and cargo. The Monterey was built in 1898 at Jarrow for Elder, Dempster & Co., and was fitted with all the latest machinery, deck gear, and refrigerating plant. She is a four-masted steel boat, 445 feet in length, 32foot beam, and 27 feet 6 inches depth. Her net registered tonnage is 3,489 tons, and 5,455 tons gross, and she has an average speed of nearly 13 knots. She was commanded by Captain R. Williams, who has had many years' experience in the St. Lawrence, and is considered a capable navigator.



The Monterey carried a full cargo, which comprised 88,115 bushels of grain, 789 boxes meats, 250 boxes and 3,150 pails lard, 7,025 sacks flour, 3,932 pieces deals, 12,246 pieces board, 28 pleces timber, 71 crates moulding, 18 bundles leather, 211 barrels copper ore, 20,016 goxes cheese, 881 boxes butter, and 1,046 head of cattle; besides a quantity of sundry merchandise. The steamer and cargo are said to be fully insured. The hull is valued at \$700,000, and the live stock on board aggregate \$97,000 in value, while her general eargo of grain and provisions bring the total value to nearly \$1,000,000.

-The public, especially the people in the vicinity, will regret to learn that it has been deemed advisable to liquidate the Cornwall Manufacturing Co., which dates from the early days of the National Policy. It is probable that the Preferential Tariff, framed for Great Britain a few has had not a little to do with the change resolved upon. Messrs. Robert Meighan and John Turnbull, of Montreal, so long connected with the enterprise, have been appointed liquidators. The building may be applied to some other purpose.

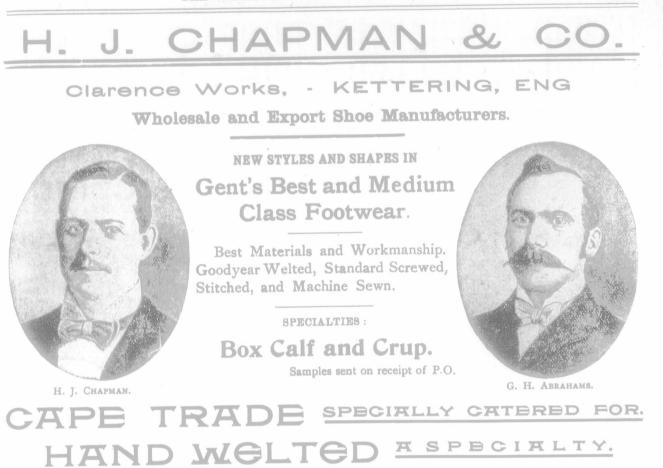
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#### Montreal, Thursday, July 16, 1903.

An important step is about to be taken by the Government in regard to the currency. At present the Government is authorized to issue \$20,000,000 of notes when secured by 25 per cent. of gold and guaranteed debentures. It is intended to raise this limit to \$30,000,000 to be issued when sequred to the same extent. Issues of notes over this sum mast be covered by gold or guaranteed debentures. If this change is accompanied by the issue of \$5 notes, it will be a great relief to the banks and country generally during the Fall, when the demand for currency is so large and so urgent. The new railway scheme is discussed in our editorial columns. If it goes through it will cause an expenditure of 75 to 100 millions of dollars that will raise the tide of prosperity to a higher level than ever reached in Canada. Mr. Ames, Toronto, has paid the first instalment to his creditors, as arranged, and Is again doing business, which cannot be said of some operators in Toronto stock market. The trading in stocks is nar row, and principally confined to professionals, as outsiders have not had their confidence, or their courage, restored. The national revenue for the year ended 30th June last was \$63,739,271, which is \$7,435,000 in excess of 1892. The



### WHOLESALE ONLY.

surplus will prove to be about 15 millions, which probably started the new railway scheme. Using a surplus to start an enargement of debt is no novelty. The official return of American imports last year to end of June gives the amount as \$1,025,619,127, and exports, \$1,419,991,290, the excess of exports being \$394,372,163. This is the smallest excess since 1897. Consols, 92 5-16. Local criters on 'Change: Pacific, 119 to 1195%; Power 761/2 to 78; Twin City 95 to 955%; Dom. Iron, 141/2; Toronto Railway 981/2 to 991/2; Detrolt 681/4 to 70. Prices are very unsettled and the tendency is downwards, but why this is so no one knows. The Sovereign Bank has declared its first dividend of 11/4 per cent. for the quarter. Bank stocks: Montreal 250; Hochelaga 130; Union 130; Imperial 231; Commerce 159; Hamilton 2271/2; Dominion 235. Foreign exchange, 60's, 81/2; 3 days' sight 9. Call money here stands at 5 to 51/2, and in New York about half these figures, but there is no disposition to lower rates locally.

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The following is a comparative table of stocks for week ending July 16, supplied by Charles Meredith & Co., Stock Brokers, Montreel.

| Banks.            | CD<br>CD | har |    | Hig'st | Av     | same<br>date<br>1902. |
|-------------------|----------|-----|----|--------|--------|-----------------------|
| 10ntreal          |          |     | 86 | 250    | 249    | 256                   |
| Do. new           |          |     | 4  | 249    | 249    |                       |
| Aolsons           |          |     | 9  | 1991/4 | 1991/4 | 215                   |
| Coronto           |          |     | 7  | 2321/2 | 230    | 245                   |
| lerchants         |          |     | 5  | 160    | 160    | 152                   |
| Castern Townships |          |     | 30 | 160    | 160    | ?                     |
| lochelaga         |          |     | 58 | 130    | 130    | 7                     |
| nion              |          |     | 16 | 130    | 130    |                       |
| Juebec            |          |     | 9  | 118    | 118    |                       |

| anadian  | Pacific | Railway  | Co., | 3565 | 124 | 1183/4 |        |
|----------|---------|----------|------|------|-----|--------|--------|
| Montreal | Street  | Railway. |      | 75   | 243 | 240    | 2731/2 |

| Montreal Power Co        |     | 2833 | 81               | 75              | $100\frac{7}{8}$ |
|--------------------------|-----|------|------------------|-----------------|------------------|
| Toronto Street Railway   |     | 603  | $102\frac{1}{2}$ | $98\frac{1}{4}$ | $120\frac{3}{4}$ |
| Halifax Street Railway   |     | 25   | 95               | 95              | 106              |
| Toledo Railway           | 1   | 105  | 26               | 23              | e < e            |
| Twin City Transit        |     | 4765 | $991/_{2}$       | 95              | 119              |
| Richelieu & Ont. Nav. Co |     | 1375 | 94               | 881/2           | 1091/4           |
| Commercial Cable         |     | 187  | 1611/2           | 1571/2          | $164\frac{1}{2}$ |
| Montreal Cotton          |     | 10   | 120              | 120             | 125              |
| Dominion Cotton.,        |     |      | 42               | 42              | 57               |
| Ogilvie Pref             |     | 30   | 125              | 125             |                  |
| North Star               |     | 500  | 12               | 12              |                  |
| Dom. Coal, common        | 2.5 | 4507 | 1043/4           | 951/2           | 135              |
| Ditto. pref              |     | 3    | 115              | 115             | 114              |
| Switch, common           |     | 9    | 65               | 65              |                  |
| Ditto, pref.,            |     | 71   | 99               | 96              |                  |
| N. W. Land, pref         |     | 25   | 99               | 99              |                  |
| Detroit United Elec. Ry  |     |      | 74               | 681/4           | 801/4            |

El Padre Needles 10 CENTS. VARSITY. 5 CENTS.

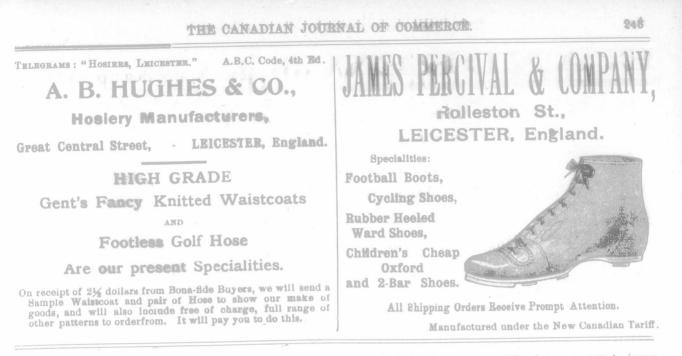
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Arrivals for week ending July 14 were very heavy, the figures being: Fire bricks 172,200; English cement, brls. 9,920; do. bags 10,779. Belgian and German cement, bags, 24,680; do., brls., 7,863.

CHEESE .- The market is dull and demand disappointingly slow. Finest Western is worth 95% to 934c, with Eastern 93% to 91/2c. Some buyers claim to have been offered stocks at 1/4c under, but from sales reported we consider our quotations are the average ruling prices of the market. Although there is a heavy undertone to the market it is not expected prices will go lower as the season is pretty far advanced; but on the contrary a firmer feeling is looked for in the early future. In fact, some large handlers at country points are taking hold to carry on speculation, Export demand is unusually light, owing to prices asked here being above English dealers' views. Receipts are large and production seems on the increase instead of diminishing. The flow of milk was never better at this season .- Liverpool, July 15 .- The cheese market had another drop to-day, and is dull at the decline; finest white, 47s; do. colored, 48s 6d.

DRUGS.—Newfoundland cod liver oil is being offered by but one maker, and that in limited quantities, as he says he can get better prices in the United States. Cr. tartar is considerably dearer; tartaric acid, in sympathy, has advanced 10 to 15 per cent. Oil of pepperment is lower. Opium has advanced. Quinine is somewhat weaker. Re chamomile flowers, advices from Hungary state that the cold weather which set in in April caused considerable damage to the plant, so that the production may be decreased. Higher prices are expected this year.

EGGS.—Larger offerings and quite an increase in the supply. Prices are heavy and ½c lower toward the end of the week. Sales of candled are made at 14 to 14½c; selected 16 to 17c. No further business passing for export.

FLOUR AND FEED.—The market is very firm with a brisk local demand, which keeps millers from countenancing some export orders. Leading brands of flour have been advanced 10c brl. Shorts is also dearer, being now quoted at \$21 per ton. Prospects for a bountiful wheat crop continue good. Winnipeg closing prices of No. 1 hard Manitoba wheat, 83%c; No. 1 northern, 82½c, ex store, July delivery. A steady trade is reported in baled hay on local and U. S. account. Prices steady. We quote:—No. 1, \$13 to \$13.50; No. 2 \$12 to \$12.50; clover, mixed, \$10 to \$10.50, and clover \$8.50 to \$9 per ton, in car lots.

GREEN FRUITS, ETC.—Trade is good, all kinds being well sustained as to price, which gives a measure of profit all round. The Fruit Division, Ottawa, has received from sev-

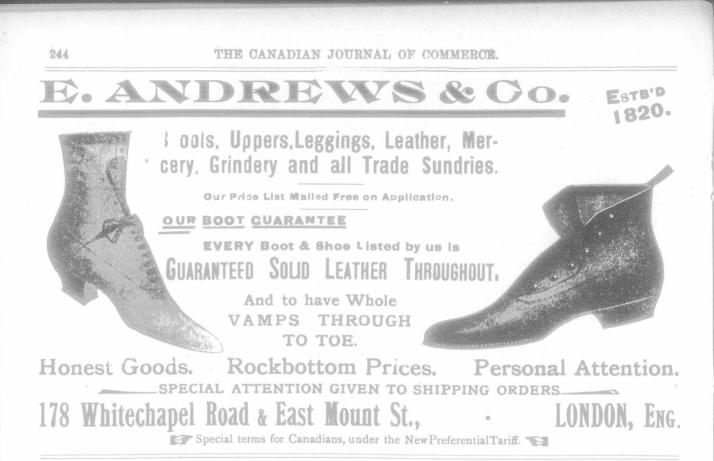


Mas ufacturers of the Finest High Grade

## MEN'S BOOTS and SHOES,

Equal to any made in America, for the Canadian Market, 33½ p.c., cheaper, under the New Preferential Tariff, F.O.B., London or Liverpool. Send for our New List.

(Cute will be inserted as soon as received.)



eral of its corespondents in Europe reports showing that the fruit crop is a small one this year, and indicating that there will an unusually good market for Canadian apples and pears. A Glasgow report says: Apples will be scarce, the destruction by spring frosts having been serious and extenive. If growers get half a crop on an average they will do well. The prospect, however, varies considerably. In some parts of Kent the trees carry excellent crops; in others hardly any. The same condition of things prevails in Herefordshire, whence the Midland counties are so freely supplied with choice dessert apples. In Cambridgeshire the crop is disappointing, although in parts of that county a fair harvest of apples will be gathered. Many growers will be satisfied if they get a quarter of a crop. Pears have suffered from the spring frosts equally with apples. In some counties the yield will be meagre; in others the crop is a complete failure. Only a third of a crop under the most favorable conditions is looked for. A London report says: We are glad to state that prospects are very favorable this year for the importation of Canadian fruit, as crops throughout Europe are a total failure. We anticipate that prices will be very satisfactory all round for apples. Hamburg, Germany, reports: The fruit crop in Europe is this year, generally speaking, short. Should there be no duty on apples the prospects for Canadian are very promising. Another London report says: There has been an almost total failure here of plums and pears, and this year there will be a good opportunity for the shipment of Canadian pears. The latter should be packed in cases similar to those sent from California. That there is a fair erop of early variety apples is a certainty, but they will all be cleared off the market before your fruit is ready for shipment. France, Belgium and Germany are large growers of apples, and the crop this season is fairly large, but the quality is so poor that they can never really compete with Canadian fruit. Quotations-Oranges, Sorrento, 300 size compartment cases, \$3.75; do. ordinary boxes, \$3.25; 200 size large, \$3.75; lemons, extra, extra fancy 300 size Maiori seedless, \$4; fancy 300 size Messinas, \$3.50; fancy 360 size Messisas, \$3; choice 300 Messinas \$3; choice 360 Messinas \$2.75; figs, 5 crown, 18 lbs. to box, 131/2c lb.; bananas, Jamaica, \$1.85 to \$2.25; tomatoes, Tennessee, 4 basket crate \$1.15 to \$1.25; dates, golden 5c lb.; 1-lb. pkgs. 61/2c. Nuts, new Grenoble walnuts 13c; Taragona almonds 13c; Sicily filberts, 9c; Jumbo pecans 16c; large pecans 13c; peanuts "Bon Ton" roasted, 101/2c; Sun, 91/2c; "G" 81/2c; Coon, 7c; shelled almonds, 28 lbs. to box, 28c; shelled walnuts, 26c; cocoanuts \$3.25 per 100; Brazil nuts 13; raspberries, 8 to 9c. Egyptian onions per bag of 112 pounds 21/2c lb. Cal. peaches \$1.50 to \$1.75 per box; do. plums \$1.65 to \$2.00; do. apricots \$1.25 to \$1.40. Canadian red cherries \$1 to \$1.50 per basket; Canadian red currants 60c basket; black currants 40c basket; pineapples 24 to case \$3.75; 30 to case \$3.50.



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> OPEN TYPE and ENCLOSED TYPE LAMPS For direct and Inverted Lighting.

SINGLE and DOUBLE CARBON LAMPS TO BURN for from 10 to 150 Hours.

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houses in the Dominion, respecting agencies.

PROVISIONS .- A firmer feeling has characterized the market for fresh-killed hogs, prices being very firm and likely to advance. Prices rule at \$7.75 to \$8.25, as to grade. Cured meats are in fair request, pickled only being slow. We quote: Heavy Canadian short cut mess pork, \$22 to \$22.50; Canada short cut back pork, \$21.50 to \$22; light Canada short clear pork, \$21 to \$21.50; finest kettle lard, in 20-lb. pails, 11c; extra pure lard, in 20-lb. pails, 101/2c; choice refined compound lard, 81/2c to 83/4c; hams, 131/2 to 141/2c; and bacon, 14 to 15c per lb. Chicago, July 15 .- Provisions were strong, showing a gain of from 40c to \$1.121/2. Estimated hogs for to-morrow, 23,000 head. Futures closed:-Pork, July, \$14.70; September, \$14.90; lard, July, \$8.521/2; September, \$8.70; October, \$8.50; ribs, July \$8.65; September \$8.70; October \$8.30. Cash provisions: Mess pork, \$14 to \$14.75; lard \$8.50 to \$8.521/2; short ribs, dry, salted shoulders, 73/4 to 77/8c; short clear, 6 to 8c. Liverpool, 15 .- Beef, extra India mess, 67s 6d; quiet; pork, prime mess, western, quiet, 78s 9d.

WOOL .- The offerings at the London wool auction sales on the 14th instant numbered 13,116 bales; competion was spirited and prices were firmer. Crossbreds were bought freely by the home trade. Halfbred combings and scoureds were in strong request for France. Scoureds were in active



Multiphase Circuits.

Motor Meter.

and enclosed types, Continuous and Alternating, Currents, also the new FLAME ARC LAMPS

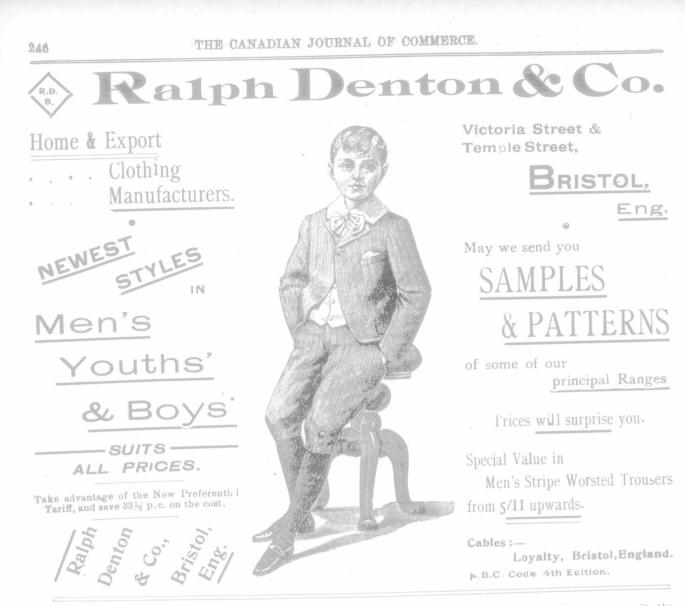
GREEN HIDES .- An advance of 1/2c has been made in beef hides, making present prices 81/2, 71/2 and 61/2c lb., for No.s 1, 2 and 3 respectively. Calfskins are steady at 11 and 9c lg. Lambskins 35c; clips 35c.

GROCERIES .- Sugars advanced 10c all round late last week. Molasses unchanged. Advices from Spain say of raisins: "Reports from reliable sources indicate that the Malaga raisin production of 1903 will exceed in size the 1,000,000 box crop of last year, which was rated as the largest for fifteen years.

LEATHER .--- There is a better demand for dongolas and the movement in sole keeps up well, so that jobbers are quite satisfied with the present month's showing thus far, following an active trade for June. Payments are good. Export trade is, likewise, better this month, and no accumulations are apparent in stocks here. This all means that leather values are quite firm. Shoe manufacturers spoke hopefully of increased trade for fall and winter goods, with payments quite satisfactory all round.

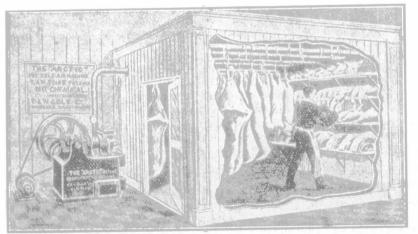
OILS AND PAINTS .- Linseed oils are 1c lower, being 54c to 55c for raw and 57 to 58c for boiled. Turpentine unchanged. Paints are steady.

Correspondence is invited from well-established



demand for Germany. Broken wools sold at the highest prices of the series. Cape of Good Hope and Natal grades were in better demand. Several lots of medium slipes and halfbred lambs were taken by American buyers. The offerings on the 15th numbered 14,747 bales. Competition was active. Some merinos were bought in as bids were below sellers' views. Secureds were firm. A good supply of Tasmanian sold reacily. Crossbreds were in active demand, especially coarse Cape of Good Hope and Natal. Boston Wool Market.—An improved demand, particularly for medium grades, and a gradual strengthening of prices on fleece and other descriptions most wanted at the present time, are the features of the wool trade at Boston. The American woollen company, which operates 30 mills, and a large proportion of the other manufacturers are in the market. Ane goods market is the only weak spot in sight. Recently, it is said, several manufacturers offered considerable quantities of low grade goods at about the same prices as last year. The wool trade had expected an ad-

-The executors of the estate of the late Mr. A. F. Gault are Messrs. Jas. Rodger and H. B. Picken, of the Gault Bros. & Co., Ltd., and Mr. McDowell, who was for a number of years secretary to Mr. Gault. It is also stated that Mr. Jas. Rodger will be president of the Montreal Cotton Com-



REFRIGERATING MACHINE. This Illustration shows our smallest size plant, viz., a No. 1 "Aboric 'machine driven by an Electric Motor, and cooling a Cold Chamber Sft. by 7 ft. Can be driven by any form of power. Cost of Run-NING, 2%d. FEB HOUR.

THE "ARCTIC " PATENT

No Chemicals Used. No Moisture. Latest Improvements. Small Power.

Portable Cold Rooms, very compact. Estimates for large or smail plants. Surprised to MANY EMINENT FIRMS AT HOME AND ABROAD. Especially suitable for hot climates. Suitable for everybody requiring a perfectly dry air at a low temperature. PATENTED IN ALL COUNTRIES.

A B C CODE (5th Edition) USED. Cablegrams :--" Blidevalve, London."

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T. & W. COLE, Ltd., (Patentees &) Park Road Ironworks. St. Ann's Rd., LONDON, E., Eng.



#### \*\*\*\*\*\*\*\*\*\*\*

## Well - made, Reliable and Durable Clothing,

247

#### For the Colonies.

In order to cope with our greatly increased trade we have had to again extend our Premises.

Canadian Buyers,

Ought to know the keen value we can give them.

We employ no Travellers. You have not to pay heavy expenses.

## The Clothing CO., Limited, 47, 49, 51 and 53 Moor Lane, LONDON, E.C., Eng.

Osbourne Street, COLCHESTER. Mile-End Road, LONDON. Cambridge Road, LONDON.

pany, while Hon. L. J. Forget will succeed to the presidency of the Dominion Cotton Company.

-In the death of Hon. Senator Robert Barry Dickey, at Amherst, N.S., on Tuesday last, Nova Scotia loses one of her most esteemed citizens, and the whole Dominion one of its ablest and oldest men.

-Among the prominent business men who have passed away during the weck is James Cooper, in his 69th year, formerly of the old time firm of Cooper, Fairman & Co., and for some years in the iron business on St. James street and Victoria square.—A popular railway man, Mr. T. A. Mackinnon, formerly of the C. P. R., but for some years general manager of the Boston & Main Railway Co., died on the 12th inst., in his 60th year.—Edwin Thompson, ex-alderman of this city, and well-known in the wholesale boot and shoe trade, passed away on the 11th inst., aged 65.

"The Canadian Transit Company, Limited," is the name of a new million-dollar concern granted letters of incorporation by the Ontario Government. It is composed of Canadian and British capitalists, the head office to be at Ottawa. It is to work in connection with "The New Canadian Company, Limited," of London, Eng., as wharfingers, etc. The provisional directors are-Robt. Bickerdike, Alphonse Lemieux, Chas. Napier Blakeley, Rodolphe Lemieux. and Charles Buttle Knowlton Carpenter.-The Robert Greig Company, Limited, has been incorporated, with a share capital of \$65,000, to take over the business of Robert Greig and Co., of Toronto, and deal in druggists', grocers', and confectioners' supplies. The provisional directors are William Cooke, Robert Greig, Ella Moir Greig, Wm. B. Aikins and Samuel Bastedo.-The following companies have also been granted incorporation:-The Church Manufacturing Company, Limited, Fenelon Falls, furniture dealers; share

## BOOTH & CO.

Wholesale and Export Boot Manufacturers,

DUKE ST.REET,

NORTHAMPTON - - ENGLAND

The finest High Class Boots and Shoes, for Canadian Market, 331 p.c. in their favour.

capital, \$40,000; provisional directors; Wm. H. Church, David Gould, and Geo. Martin.—The Tavistock Malleable fron Company, Limited; share capital \$100,000; provisional directors: Fred. Krug, Adam Eidt Ratz, Geo. Staebler, John Kalbfleisch, Allan Steckle, Richard Corcoran, William Eidt Ratz, Philip Herold, and Valentine Stock.—The Industrial Packing Company. Limited, Palmerston; share capital, \$300,000; provisional directors; William John Falconer, John Burns, John Oliver, and Hugh Cunningham.—The Stratford Wholesale Grocery Company, Limited; share capital, \$100,000; provisional directors: Geo. Ballantyne, Arthur Henry King, John Charles Montieth, John Corrie, and Daniel A. Dempsey.—The Brazing Company, of Canada, Limited, Guelph: share capital, \$1,000.—The Ottawa East Water Company, Limited; share capital, \$40,000; provisional directors: Jas. Ballantyne, Bernard Slattery, Ira Bower, Charles Francis Winter, and William Andrew Dickson Lees.—F. Hamilton Company, Limited, Hamilton, hardware dealers: share capital, \$40,000; provisional directors: Ferdinand Hamilton, Norman Slater and John Adam.— The capital of the Anchor Knitting Company, of Almonte, Limited, has been increased from \$50,000 to \$150,000.

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Light, Stylish and Durable. Every Pair Warranted.

Latest English Fittings, Sto 6 Fittings under the New Tariff.

SPECIALTIES :

Damp Proof Welted M.S., Non-Greaking.

#### DRENSTER STREET. Floyd, Kightley & Co., Northampton, England

The Minister of Finance has introand Post-office Savings Banks. In explaining he said that is simply provided for a reserve in gold or guaranteed debentures amounting to 10 per cent. of the deposits in such banks. The bill was read a first time.

#### THE INTERNATIONAL SHOE FIND-INGS, LIMITED.

This well-known English firm still retains its popularity with the up-to-date boot and shoe manufacturers. headquarters are situated at Gray Street Mills, Leicester, Eng., and an inspection of the works shows that they are well deserving of their success, as their mills are fitted up throughout with all the latest machinery and in such order that the production of their specialties is made with the utmost despatch combined with the

The excellent quality of their goods is an undeniable fact, and is quaranteed by their increased sales, both at home

the meaning of the word "Findings," and we would advise those manufacturers who have not patronized the International to immediately get into communication with them.

All lines under the heading of "Findings" receive their attention, but we would mention a few of their specialties.

Royal Oak Stain.-This is a bottom stain for the finishing of boots and shoes, which is acknowledged the acme of perfection. It has not ... e appearance of paint. It shows the pores of polished finish, Made in all shades.

edges of brown shoes; it is also an excellent finish for bottoms.

New Process Black for heels and bottoms. Will give a jet black lasting finish, is easy to work and will give better results than any other black yet

Quick Edge is unequalled for edges. Box Toe Gum makes a hard yet flexi-

Finishing Waxes of all descriptions and in all colors.

Fake of Gloss, in yenow, white, brown or black.

Freeing Composition, will smoothen

the roughest surface. Goodyear Blake Sole Sewing Wax is a boon to the operator.

Heel Balls in three quanties and all colors: and in fact every other description of Shoe Findings. We would also call attention to the fact that the International is entirely British-British capital and labor.

Communicate at once with their Buying Agents or through your shippers. A descriptive list of Shoe Findings

will be supplied by the International if you mail direct to:-Gray Street Mills, Leicester, Eng. special inducements to Canadian trade under present tariff.

#### PATENT REPORT.

Owen N. Evans, soliitor of patents and expert, Temple Building, reports the following patents granted to Canadians last week:-United States-Belt controller, E. Michaud et al; sash lifter, G. Cassidy; Empyema drainage device. M. Chisholm: air-forcing device the leather and will stamp and bunk for ventilation or similar uses, J. Le wood sawing machines; E. Landry, nut like leather, besides giving a highly Reau et al; bag-holder, D. W. Mit- locks; W. D. Muir, bakers' ovens; J.

British-Oak Russett for heels and Nash; temperature-regulating appliance, N. E. Nash; car coupling, J. W. Smith; car coupling, J. W. Smith.

The following complete weekly list of patents granted to Canadians in the following countries, is furnished by Messrs. Fetherstonhaugh, patent solicitors, Canada Life Bldg .:--- Canadian Patents .---H. T. Flynn, chain couplers; H' E. Moffat, steam boilers; H. E. Moffat, steam boilers; L. C. Smith, feed and litter carriers, S. M. Martin; hay tedder attachments for mowing machines W. H. brain, railway switches; M. McHale and J. Trainner, chucks; E. Myers, Kindergarten apparatus for teaching time in music; J. D. Mc-Eachern, drying apparatus; K. Kynoch apparatus for operating and controlling gates or open bridges; J. Mathieson, wire stretchers; R. B. Owens, apparatus for electrically alsoertaining position relative to a prearranged guiding system; J. K. Reid, signal system: G. G. Corbet, cuff holders; A. St. Pierre, tie plates; W. G. Arnold, hot air furnaces; H. R. Dils, potatoe planters; J. A. Desmarteau, valves; A. Trouillard, apparatus for heating residences; E. A. Sjostedt, roasting furances; H. Broderick, horse shoes; J. B. Sheppard and J. J. Rose, train stoppers; W. H. Anger, portable shower bath apparatus; C. T. W. Piper, machine for logging; M. Blondeau. improvement for stoves serving as a boiler; H. A. Lawrence, sap sprouts; J. Letourneau, St. Pierre, mechanical motors; J. V. Brooke, display racks; J. Benninger, building blocks; M. Power, adjustable vestibules for cars; M. A. Wilson, shirt-waist and skirt supporters; C. G. Polleys, railway rail joints; W. R. Hunter, folding beds; J. B. Detwiler, burr plates for grinding mills; Nil Cayouette, hay presses; J. Sheppard and J. Peters; gang catfastener and feed box; G. L chell; temperature-regulator, N. E. Millar, hand cultivators. American

Canadian Buyers. Tariff reduced on English Manufactures 333 p.c. opens up the best market for cheapest goods.

## JOSEPH TUCKER.

Equipment and General Stores,

Newington Green Road, LONDON, N., Eng

Inventor of many Specialities for Travelling and for Residents Abroad.

Quotations given for every class of goods.

Those who reside in extremely cold climates should see natural Camel Hair Fleecy Cloth, light, durable, and warm. In several textures, for Pyjamas, Dressing Gowns, Sleeping Sacks, Blankets, Wraps, etc. Natural Wool Sheets in all widths.

Malarial Mosquitos completely mastered by the Unique Canopy, which can be adapted to Bed, Study or Verandah. Send for diagrams. Double-Warp untearable Mosquito Net; rot and ant-proof, non-flammable. Lambswool for Underwear will neither shrink, "felt," nor become hard from rough washing. (Guaranteed.)

Fine Gauze, Wool and Silk, for extreme heat. Very absorbent and will keep the body healthy. Tropical Tweeds and Heavy Wraps for extremes of climate.

Speciality. Spitalfields Silk for Suts; Ladies Costumes, of light materials, a luxury in all tropical countries; send for Patterns and the French System of self-measurement.

The latest improvements for saving space and weight, render travelling on the Veldt, now comfortable and and healthy.

Price List, 325 pages, representing stock of goods of all classes, free by post. Missionaries, Travellers Explorers and Miners should see this before making preparations.

#### TRIAL ORDER SOLICITED.

Patents .-- S. . Barre and C. Mignault, have a good many highly respectable pasteuriser; J. Beiser, safety appliance for steam boilers; J. A. Bell and J. T. Leet, artificial stone; T. O. Chouinard, electric switch. C. Johnson, apparatus for cleaning ships' bottoms; C. C. Longard, wrench; A. C. Scarr. whiffletree; B. Westhaver, gold-separa-

#### TOM MURRAY ON ADVERTISING.

The blue pencil advertisements of Tom Murray, a successful Chicago men's furnisher, have made him famous not only in Chicago, but in towns and cities over the entire continent, and in England and Australia. A synopsis of an address by Mr. Murray is given in a recent issue of the Chicago Apparel Gazette, as is herewith reproduced. The perseverance and success of Mr. Murray is an inspiration to other merchants, and his example in the employment of unique window signs can be followed with advantage.

I am a Canadian by birth, raised in a little bit of a village named Brooklin The town is made up principally of one store, one tavern and a blacksmith shop. My father "passed out" when 1 was about two years of age, leaving my mother with two small children and a legacy in the way of poverty. remember one twenty-day stretch. In doing so badly. I still have the keys." About as poor as anyone could be, the first month I did not sell a dollar's There must be a reason for this. I but that is no disgrace. "Proof," I worth of goods-did not make a penny. am often asked what is the reason.

friends to-day. My poverty, however, obliged me to leave school when 1 was thisteeen years of age. At that time I was in business for myself. My first business venture. "A merchant at twelve." Had been in business about a year peddling apples Saturdays and holidays. One day the gentleman who owned the only store in the village offered me a position. He took a no-tion to me, evidently. He was so liberal and kind-bearted that he paid me the enormous salary of \$25 a year, and I boarded at home. I often wonder if I will meet him in heaven. My doubt is on his side. I fully expect to be there myself. My religion is to use every man better than I would my pet dog or horse, and that is good treatment. My age and poverty obliged me to work for this man four years; not every year for \$25. At about seventeen years of age I came to Illinois; bave never had any trouble making money, but find it hard to keep. For a number of years before the panic of 1893 my salary was \$10,000 a year.

The panic put my firm to sleep, financially. They retired, not for the night, but forever. My great mistake at the time was, I had too many "wooden sticks" in the fire. About everything went. From 1894 to 1897 I sold goods on commission. I can well

Twenty-seven days in the third month with the same result, mind you, working faithfully, showing my samples a goodly number of times each day. Did I give up? No, no! I looked smiling and prosperous just the same. Take my advice, always look prosperous. Have a smile on your face, not in your face. By looking prosperous you will be respected, provided you are respectable. Everybody does not know you. A well-dressed man commands respect. November 1, 1897, less than five years ago, I opened the business I am now engaged in, and am still in the same location, a location everybody condemned. All said I would drop my money in fact no one had ever succeeded in any line of business in this same block. The store was opened with a capital of about \$2,600. I lost it the first year.

During the first year my furnishing goods store was managed by two competent men, yet it lost money. I concluded to give up my commission business, though it was at the time making me a good livng, but I did not want to take down "that name" from over the door. I was so proud of it. I saved the name. In less than four years the business has grown to nearly a quarter of a million a year, and making money, considering that the first year's business amounted to \$28,000. and lost money. This increase is not

Telegrams :" ICERIMUS," London; "ICICLE," Durban. Codes in use : Ar & A.B.C.

## Refrigerating & Ice Making Machinery.

THE "ENOCK" PATENT SAFETY COMPRESSOR is the Simplest, most Economical and most Modern Machine for Ice-Making, Cooling, Freezing, and Cold Storage Works.

Manufactured by us at our Works, Queen Square, W.C., Eng., and guaranteed to be of the Highest Excellency in Design Material and Workmanship. We carry out Cold Storage work in any part of the world.

We Undertake the Following in any part of the World :

To advise and report upon Cold Storage Projects. To survey sites of proposed works with Piers, Jetties and Sidings. To design and supervise the installation of Freezing and Cold Storage Works. To supply complete equipments, including Steam Boilers, Engines, Compressors, Electric Plant, &c., &c.

## ARTHUR G. ENOCK & CO., REFRIGERATING

407 to 409 Birkbeck Bank Chambers, Southampton Buildings, Holborn, London, W.C., Eng. And Hampsons Buildings, (Box 471), DURBAN, SOUTH AFRICA

JOHANPESBURG, BOX 5463

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| British North Am<br>Can Bank of Commerce<br>Dominion | 343<br>50<br>50<br>100<br>100<br>100<br>200<br>200<br>200<br>200<br>20 | 4, 866, 666<br>8, 000, 000<br>3, 500, 000<br>3, 000, 000<br>3, 000, 000<br>3, 000, 000<br>3, 000, 000<br>3, 500, 000<br>1, 1500, 000<br>3, 500, 000<br>3, 500, 000<br>3, 000, 000<br>1, 460, 600<br>373, 487<br>4, 500, 000<br>3, 750, 900<br>1, 200, 000<br>1, 200, 000<br>1, 460, 600<br>2, 758, 900<br>1, 200, 000<br>1, 200, 000<br>1, 200, 000<br>1, 200, 000<br>1, 200, 000<br>3, 500, 000<br>3, 000, 000<br>3, 500, 000<br>3, 000, | 4, #66, 666<br>8, 700, 000<br>9, 983, 886<br>9, 201, 045<br>9, 983, 886<br>9, 201, 045<br>9, 983, 886<br>9, 201, 045<br>9, 983, 886<br>1, 000, 000<br>5, 2738, 180<br>1, 500, 000<br>1, 500, 000<br>2, 000, 000<br>1, 500, 000<br>2, 000, 000<br>1, 500, 000<br>2, 000, 000<br>1, 500, 000<br>1, 000, 000<br>2, 4845, 000<br>1, 000, 000<br>1, 000, 000<br>1, 000, 000 | 3,000,000<br>2,983,865<br>1,818,442<br>1,700,000<br>2,638,312<br>1,000,000<br>2,638,312<br>3,000,000<br>2,950,000<br>3,250,000<br>4,00,000<br>1,865,000<br>1,865,000<br>1,865,000<br>2,779,877<br>3,33,0<br>8,45,000<br>9,25,000<br>2,769,877<br>3,33,0<br>8,45,000<br>9,25,000<br>2,769,877<br>3,45,000<br>9,25,000<br>5,000,000<br>1,000,000<br>1,000,000<br>1,000,000<br>1,000,000 | 3/4<br>92/4<br>5/6<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5 | Apl.<br>June<br>May<br>June<br>June<br>June<br>June<br>June<br>June<br>June<br>June | Dec<br>April<br>Dec<br>Nov<br>July<br>Ang,<br>Dec<br>Dec<br>Dec<br>Sept<br>July<br>July<br>July<br>July<br>July<br>July<br>July<br>July | (1314.)           135.           1641/5.           944           170           3832/6.           136           944           170           3832/6.           136           940           1571/6.           940           1571/6.           940           1571/6.           8252           8260           2700           135           2826           2826           2826           2826           2826           2826           2826           2826           2826           2826           2826           2826           2826           2826           112           128           128           138           128           138           138           138           138           138           138           138           138           138           138 <th>328         66           82         56           92         36           136         00           137         50           98         50           98         50           99         50           32         440           135         00           93         26           93         50           375         00           218         00           218         00           218         00           218         00           218         00           218         00           218         00           218         00           128         00           128         00           128         00           129         00           120         00           120         00           36         00           34         07           30         40           32         30           319         00           3119         00           34         37</th> | 328         66           82         56           92         36           136         00           137         50           98         50           98         50           99         50           32         440           135         00           93         26           93         50           375         00           218         00           218         00           218         00           218         00           218         00           218         00           218         00           218         00           128         00           128         00           128         00           129         00           120         00           120         00           36         00           34         07           30         40           32         30           319         00           3119         00           34         37 |

\* Paying quarterly dividends.

[ My way of thinking is this: A man is a fool who nowadays rents a store, bires help, and does not figure on advertising. He had better figure rent first, then advertising, and his help expense afterwards. If he does not advertise it won't be long before he will not need help. He can help the creditors to settle up his affairs. Had it not been for advertising, I would have been cut out of the business the second year. Look around you. Who are the men that succeed? Are they not the advertisers? Make yourse., the talk of your town. I have, you can. After spending your money and energy to get your customers, do not deceive them. Never advertise anything at a special price unless it be true. If you sell a garment and it does not give satisfaction, the customer will no doubt make complaint. Make him a walking advertisement for you. Satisfy him. Don't do it, as the saying is, by "chewing the rag." Pardon me for using it here. I never do in my business. Give him satisfaction. Be lberal about it. Make him think you are the nicest man he ever traded with. In order to buy good merchandise, and also receive "clever" treatment in case you should want a favor from your creditors at any time, select houses to trade with who are above suspician, known to be honest and honorable in their dealings. An honest firm will give you more favors if you need them than a dishonest one. The dishonest firm, the moment they do not get their money promptly, are far more apt to suspect and lose confidence in you than the honest one, and last but not least, you may get to be a successful merchant and build up an immense business, and wake up some day with the realizaton that you are fast losing it. and wonder why, in spite of the fact that you are still doing your same hard work. Don't overlook this. You are not alone in business, you have "partners." Don't make them too "silent." refer to your employees. It may be possible you have in your employment someone who has more brains than you



LADIES' SKIRT KNICKERS. Telegrams: "HANDEL," Leicester. HALL & EARL. Braunstone Gate, LEICESTER, England. MANUFACTURERS OF Cardigan Jackets, Ladies' Dress Skirts, Ladies' Under Skirts. Ladies' Bloomers, Ladies' Gymnasium Dresses, Ladies' Bathing Dresses, etc., etc.

💕 Special terms for Canadians, under the New Preferential Tariff. 😪

him têll you once in a while what h are civil. Civility is cheap. "Civil" service is the rule in my store. If you him. If you do not feel well, if you are of business and meet your help with a pleasant "good-morning," and remain so all day, you had better stay away for the day. They can sun our out you. Stay home, play golf, play to misuse his help. Cross words and stern looks are like yellow fever and smallpox. They are eatching. Your employees are apt to meet and use your customers in the same way that you treat them. Pretty hard for a man to be clever and obliging right after you have "combed him down." My help would rather have me at home than in Europe. I often tell my bays that more than half of my future success depends on them. That they can "make" me or "break" me. I try to furnish the right kind of merchandise. and do the advertising, but they must walt on customers so that they will come again. Take my advice, be kind to your employees. You may not feel like it, you may be a born crank. The good Lord may have given you a very high temper. Try to control it. By doing so you can better control your employees. Be civil to all men. Put yourself out to speak to a man who is not worth a dollar far more than you would to the millionaire, as the lafter will not feel offended if you do not "ad." in it. In this instance, as it recognize him. His money and con- would take time to have a card paintceit take care of the slight.

I cannot be otherwise than a great believer in advertising. Window advertising has been with me one of my I never have spent more than \$2,000 a give you a sample of how effective judicious advertising is.

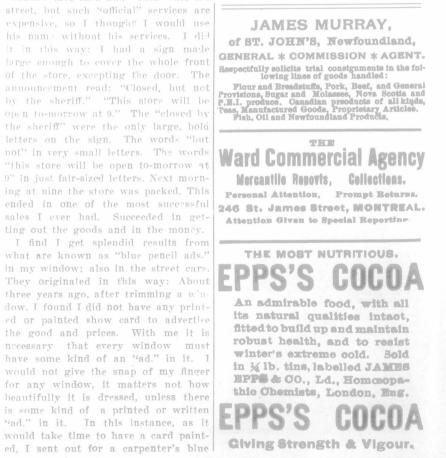
about a year I found myself in the position of having a big stock of No doubt the sheriff could have made chandise into cash and "Tom" into the street, but such "official" services are expensive, so I thought! I would use his name without his services. I did it in this way: I had a sign made large enough to cover the whole front announcement read: "Closed, but not by the sheriff." "This store will be open to-morrow at 9." The "closed by the sheriff" were the only large, bold letters on the sign. The words "but not" in very small letters. The words "this store will be open to-morrow at 9" in just fair-sized letters. Next morning at nine the store was packed. This ended in one of the most successful sales I ever had. Succeeded in getting out the goods and in the money.

I find I get splendid results from what are known as "blue pencil ads." in my window; also in the street cars. They originated in this way: About three years ago, after trimming a window. I found I did not have any printed or painted show card to advertise the good and prices. With me it is necessary that every window must have some kind of an "ad." in it. ] would not give the snap of my finger for any window, it matters not how beautifully it is dressed, unless there is some kind of a printed or written

lead pencil, and wrote the first "blue pencil ad." ever written. My! how it did take. Wrote some more, six or eight of them. Put them all in one window. All day long twenty-five to fifty people were reading them. I have been writing them ever since. Instead of writing them for one window After my store had been running my business has grown so that I am now obliged to write them for twelve windows. After adopting this method goods, not paid for, and no money in of window advertising for a few months merchants would come in and want to buy them after I had used them. 1 saved them, and after a year's time I

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issued a book, copyrighted, known as "Tom Murray's Book of Blue Pencil Art." This book has been sold in every town of any size in America, a number of times in England, Australia, and South Africa, and once in Colombo. Ceylon, Trinidad and Honolulu. 1

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also have a good many subscribers for duplicates of "ads." that appear in any window during the month, which I mail to them the first of each month.

After the experience I have had, and what advertising has done for me, you cannot blame me for being a great believer in advertisng, and I find that as a man gets into writing "ads." the more he does it the easier it comes to him, and many a man who may think he cannot write "ads." is mistaken. If he would have a little "nerve" he might soon find that he had some advertising brains that he does not know of.

My parting advice to you is: Don't

advertise. Don't engage in business unless you can be civil and obliging. Ever keep in mind that the time may come, be you ever so successful at present, when you may, by reverses in life, sometimes be an employee again.

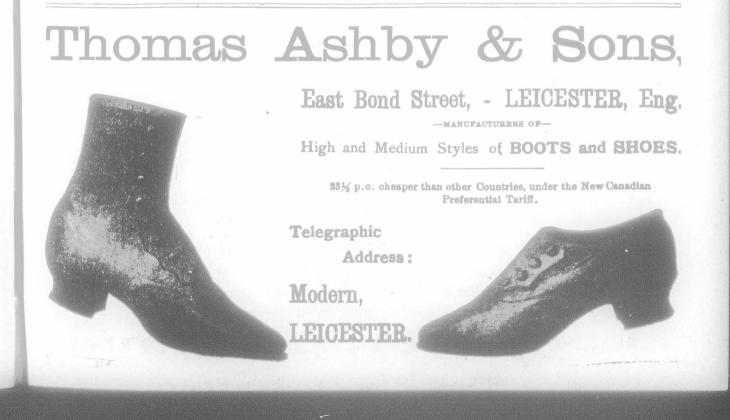
#### FISHING IN ARCTIC SEAS.

who reap a harvest from the ocean floor, the most daring and progressive, beyond all dispute, says a St. John's, Nfld., letter, are those who form the crews of the American deep-sea fishing fleet that has its headquarters at Gloucester, Mass. No clime is too forbidding, no region is too remote, no peril of ocean to great to restrain them from the pursuit of their industry or the

go into business unless you intend to quest of new fishing grounds. Within the past decade they have rounded Cape Horn and sailed up the Pacific coast to Seattle, when they have prosecuted a halibut fishery of such extent that they ship whole train-loads of the fish across the continent in cold storage, for sale in the markets of New York and Boston daily. They have exploited the fish ledges of Cape Town until hostile legislation has forced them away. They have trawled for edible fishes off the Gold Coast until miasma has taken toll of them, and they have penetrated even the icy, solitudes of Greenland and Iceland in their annual bunt for their finny prey.

253

At this season it seems incredible that American fishermen should be plying their craft amid floes and bergs, in peril night and day, well up within the Arctic circle. Yet not alone is this so now, but they have been thus oc-





Unequalled for Comfort, Style and Durability, under the New Canadian Preferential Tariff.

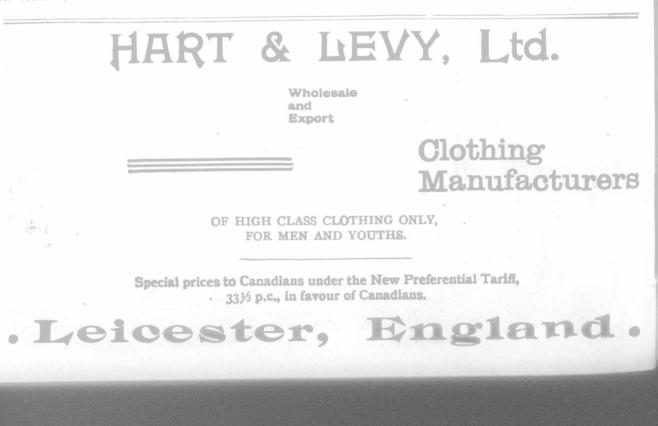
cupied for many weeks past. Soon after April opens, when the dispersal of the great scal-bearing floes that beset the Grand Banks begins, the Gloucester smacks put out to sea, and, making their way along the Newfoundland coast, battle with the ice-fragmentuntil they reach the halibut banks away toward the dread Ungava, the mouth of the Hudson Bay. At the outset they are usually obliged to anchor off Belle Isle Strait and fish ther for the ice-pack is so solid that they cannot penetrate it, but as the scason advances they push their way onward up the Labrador seaboard, steadily adding to their stock of fish, salted or

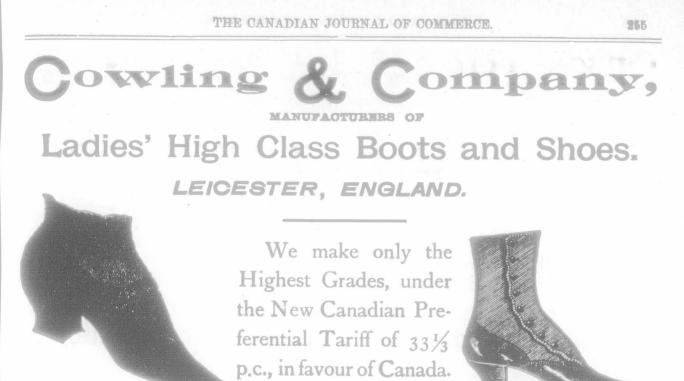
How Halibut are Caught.—Lying off Labrador are vast submaring banks where halibut abound. These monsters, the largest of commercial food fishes, are taken by means of trawls, long

ing barbed hooks set on short lengths of thinner line, which hook the greedy halibut promptly swallow and thereby ruin themselves. These trawls are set on banks by dorymen, the crew of the "banker," or fishing vessel, who "dories." These dorymen go off in manship and courage to bring the vessels into these northern waters, it demands exceptional daring and grip to venture among the floes in the little boats with which the actual work is done. For, be it remembered, the whole ocean is laden with ice in great stretches or scattered fragments, floes. packs or bergs. Every change of wind causes new formations, creates new dangers, makes new difficulties. The morning may show several open areas

ropes set on the banks by means of in which dories may work their trawls, anchors, buoyed at intervals, and having barbed hooks set on short lengths ed by floes which threaten and someof thinner line, which hook the greedy times destroy its very existence.

No plight could be worse than that of one of these bankers enmeshed in the ffoes. These frail wooden hundredton vessels are not designed for coping against such conditions, and if firmly gripped between the fragments their sides are crushed like eggshells, and they sink in a short time. The crews have then to take to the floes with their dories laden with food, and work their way to land over the frozen expanse, launching the boats to cross channels and dragging them over the footway. Nights and days may be spent in this weary task before the Labrador coast looms up in the distance, welcome even in its forlornness to these shipwrecked mariners whose safety will be assured through the





presence on the dreary shore of the few Newfoundland fishermen who winter there, and whose hospitable doors are ever open to the unfortunate seafarers.

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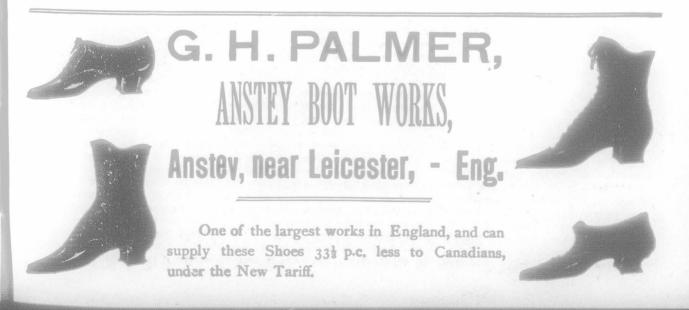
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when the fog shuts down and the storm king rides on the blast. Then it is time to leave and that without delay. While the horison is clear danger can be seen and guarded against, but when fog overclouds the merest tyro sees cause for anxiety. The "growlers." or low-lying bergs, come crashing against her sides; the floes silently enring her; the great pinnacled masses sweep her away in their course. Given the time and a "clear," she can be towed by her dories out of the way of these monsters, but in a fog. when one looms up, the order invariably is: "Cut the cable and let her run!" and fortunate indeed does the skipper account himself whose vessel escapes contact with these destroyers. Every year almost the loss of a fine schooner is chronicled, who has met her end by being "nipped" between a berg and a floe, or overwhelmed by a ponderous ice-float, and many a craft has vanished with all hands, leaving no t.ace of her fate, whose destruction has been sels go still further north, some joureffect in northern latitudes.

attend the dorymen sent adrift from their ships in these cruel Arctic seas? Most of them go down into the deep to await the last day, for hunger and of sea and wind, but some few survive to tell horrible stories of heart-burning while afar makes it imposible to reach the ship, so they row toward land or drift among the floes until they are rescued or the sea swallows them up. must be near, for the strongest constitutions cannot stand many days of the region, where a man must go swathed ately warm, and where a night's exposure in a dory lays the seeds of frostburn and suffering that may accompany a man during the rest of his life. leaving him maimed, crippled or permanently debilitated.

As the summer approaches the veswrought by this cause, so potent of neying to~Iceland and some to the western coast of Greenland. What, then, must be the perils which Troop," one of the figures in Kipling's "Captains Courageous," takes its name from Godhaven, or Disco, Danish capital of the Greenland seaboard, which is the rendezvous of the cold add their tortures to the menace Yankee bankers. Here, or on the ground beyond, are to be found some of these hardy Argonauts the whole sumexperiences. Fog enveloping them mer through, busily engaged in their fishing and eagerly stowing away their daily catch of g'ittering ocean game. It is not uncommon for these men to be weeks and months on a fishing trip, and Rescues must come soon, or the land some claim that they never wash themselves nor change their clothes for the whole period. This is, however, deinclement weather experienced in this nied by others with some heat, as an aspersion upon the character of the in thick flannel to keep even moder- fishermen generally, who, whatever their other faults may be, conduct their industry on the principle that "c'eanliness is next to godliness."

A Yankee banker is spick, span and spotless. Her fish and all pertaining thereto are treated with the utmost



Telegrams: "WINTERINE, LONDON."

## L. & P. WALTER & SON. LIMITED.

Wholesale and Export Clothiers, and Woollen Warehousemen,

# 68, Commercial Street, Spitalfields,

### LONDON, E., England.

We manufacture specially for Canadians, under the New Preferential Tariff, 331/3 p.c. in favour of Canada.

(Cuts will be inserted as soon as received )

care and attention to cleaning, washing and salting, so that decay may be avoided. The cook is usually an artist. He is paid as much as the captain, and his galley is as well ordered as an ocean liner's, while the food is better than in any other sailing craft, no matter what the nation, that ploughs the This is because the industry, being so hazardous, the vessels are hard to crew, and men have to be offered most tempting "lays," or wages, to induce them to ship, and not the least of the considerations influencing a man embarking on a voyage in which he knows there are so many chances against his ever coming back, is that he shall be at least wen fed while he remains above water. On the whole, therefore, the evidence is against the bravado of those who boast that for months at a time they do not change their clothing on a fishing trip, especiany in these modern days of hygiene and sanitation.

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Save for an occasional polar voyager, a Danish warship or a storm-driven whaler, no other craft dispute the supremacy of these waters with the Gloucester halibut catchers. Afar in these dreary solitudes they fight the battle of life, all too often to perish with none to tell their tate. Yet nowhere sible to find or leave such mute records relief can reach them. ashore, and who find peace and relief of marine disasters. The ice will bear The homeward voyages of the fish- in this fishing cruise among the Arctic up for indefinite periods the wreckage ing vessels are attended with many

of ships, the belongings of castaways, the oddments that proclaim to whom and in what guise misfortune came. .s spring an American banker off Ungava found on a floe an Eskimo dog-sled with the traces in the water. The team and owner had probably fallen in and perished, becoming food for the sharks, and the vehicle was swept off to fall into curious alien hands, imbedded in a floe, and an examination proved it to be some of the headgear of a warship which had clearly rammed this floe in a fog and probably gone to bottom at once, as no trace or tidings of craft or crew has since been heard.

The Newfoundland fishing vessels trawling off Labrador all summer often come upon melanchory reminders of Arctic tragedies, and occasionally save the lives of American castaways in dire extremity in their little dories. There are about 1,000 Newfoundland vessels operating from Newfoundland every summer, and they sentinel the whole seaboard from Belle 1sie to Hudson Straits, so that unless disaster comes to ship or crew far from land, there is a very fair prospect of rescue for them. Unfortunately, though, most of the disasters are caused during stormy weather, and the fury of the ocean is wreaked upon the unfortunates before

dangers also, for the deeply-laden schooners are driven for all they are worth, and often rope and sail are not started during the whole run, the craft being rushed through an sorts of weather with foolhardy persistence, in the determination to get to market as speedily as possible. As the ships work south and the weather grows warmer, the neat necessarily affects the cargo, and a prolonged delay then would ...ave disastrous results in deteriorating it. The practice is, accordingly, to carry on sail until the "sticks," or spars threaten to go overboard, and not to reduce canvas while the lee deck is unwet amidships is a point of honor with these skippers. The crews are moulded on the same fashion, and their dare-devil qualities are unequalled in

any other form of maritime industry. Indeed, the business is cosmopolitan in all its personnel. \_...e crews of the vessels are not American except in a very unimportant proportion. They come chiefly from the Maritime Provinces and Newfoundland, with a smattering of Scandinavians and Portuguese. The most reckless and daring elements instinctively engage for this venture, so congenial to them, and the pursuit is a refuge for all those whose broken fortunes make it impossible for them to secure employment waters.

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#### INSURANCE AGAINST STRIKES.

According to a press dispatch from Indianapolis, the greatest insurance company in the world is about to be formed by the National Association of manufacturers; this company will have a backing of 100 millions, and will not only insure its members against strike losses, but will indemnify non-union labor against physical injuries and loss of wages arising from coercion by strikers. An Act just passed in Connecticut incorporates the Mutual Security Company, to be located in Waterbury. The Act is clumsily worded, but its intent is to found a mutual company, limited to persons or corporations engaged in manufacturing, for insurance against direct or indurect damage from total or partial suspension of operations "by reason of flood, epidemic, strike, civil commotion and similar cases." All details as to rates and terms of insurance are left to the company. It may write at fixed rates

and divide among the members any excess which may arise, or it may require one premium in cash and a written agreement to pay any assessments make up to five times the cash premium, such agreement to remain a lien on the property during the term of the policy. Membership also expires with the policy and carries no liability for debts. No time is named within which organization must be completed; the Act is permissive.

If manufacturing interests choose to try the experiment of co-operation for such a purpose, no one has a right to forbid; yet there is an indefiniteness in the proposition. During the last half century the applications of insurance have been much extended, and they are probably capable of some further extension; but the practicability of insurance always depends upon the presence of some fundamental conditions which it may be well to state. First, the event insured against must be one which causes a pecuniary injury to some person, or there could be no occasion for indemnity, and it must

also be of what may be called a certainuncertain nature. That is, it must be wholly uncertain as to the individuals it touches and the dates and other paraculars, while approximately certain as to the aggregate injury inflicted; or else it must be an event absolutely certain in every case, but uncertain as to date. In the degree that it is uncertain about occurring at all (as in the case of lightning and tornado), men do not care to pay for the hazard; the event must have an uncertainty as well as a certainty about it, or the hazard could not be underwritten—nobody bets on a certainty.

All the injuries which may befall property come under the first of the two classes named above: insurance of life—which is really a form of accumulation against a need that is certain but of unknown date—constitutes the other class. Secondly, the event insured against must have definiteness. so that its occurrence is ascertainable in fact; this is illustrated by the difficulty which besets insurance of health, since health is somewhat vague. Third,



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# Hand-Method Gent's Welted Boots

W CENTURY'

No other Welted Boot has achieved a greater success in so short a space of time They possess "points." They give unbounded satisfaction.

A positive necessity to the man who means to be a step in front of his rivals.

See New Samples for Spring, 1903.

Made in Glace Kid, Glace Calf, Box Calf, etc., for the Half Guinea and 12-6 trade

#### Maker,



Made specially for Canadian Market, has no equal in the World.

it must be practicable to avoid having more serious. Employing establish- contained the condition that the emin the character or conduct of men knds they are deficient in number; for feared, or to exaggerate its effects. Fourth (and most important) the conbe one which has been or can be brought with reasonable approximation under the law of average.

This compact statement of essential conditions is, of course, not exhaustive, being made with reference to this proposition. case, it is plain that strikes do work a genuine money injury, so that there is something for indemnity; with some qua.deations which need not be mentioned now, strikes may be considered dition as defined. But when we concuter the problem of average-which means such a scattering of risks over a broad area, and such a recorded knowledge of the number and aggregate of losses, as will furnish a basis fire, or neglect usual precautions; unfor premium rates-we find ourselves derwriters always expect increase of quite at sea as to strike insurance. Re- fires when times are bard and prices corded knowledge comes through experience, and when insurance is carried ed against strikes might purposely fointo an entirely new field the pioneers ment them; or he might produce them must move very cautious'y lest they be by unreasonable conduct with his men. swamped by excessive losses while they relying upon the guaranty against indemnity claim to be presented? The are getting the experience. This is a loss, and this was recognized in a very National Association's Executive Com-

ments may be scattered enough to give ployer must show affirmatively that he a broad area for average, but in some example, the anthracite mines of Pennthemselves. And how could strike damage be determined, after its occurrence? If confined to buildings and machinery, ascertaining it would be difficult enough; but it largely extends to loss of profits, which are not a proper subject of insurance. Profit is construction, and in same lines of business (for example, in buildnes) the profit claimed to be lost may go even beyond interrupted work and conceivably include an estimate on contracts that might have been made had not the disturbance prevented. Who can determine the amount of something which as yet is non-existent?

- ne element of moral hazard is also an obstacle apparently insurmountable. A man may set his property on fire, or arrange conditions provocative of faming. Similarly, an employer insur-

was in no way responsible for the strike! Such a requirement is clearly impracticable; yet, just as plainty, it would not be safe to take the chances of contributary negligence of a more or less positive sort. This difficulty of moral hazard and that of getting an average are large enough, but that of classification also is large. How shall all the varied lines of industry be

Non-union labor is to be insured against physical injury and financial ance is most desirable, but it must cover life, person, property and wages. as to all of which the anthracite case of last year comes back vividly to mind. How could the dishonest claimant who has been hurt in some common brawl be always debarred? Who could determine the money value of life or injuries, or the amount of wages lost? The ordinary difficulties of settlement in insurance would be increased in such

But the vagueness of the scheme goes further. Even if each line of industry is to have its own premium rate, who is to bear the cost of working out that rate of experience? To whom is the sonted? The porary difficulty; the others are recent proposition in Connecticut which mittee (the story runs) have held a se-

By Royal Appointment to the late Queen Victoria,

TURTLE JELL

IS: May be taken

250



For Invalids, Travellers, Dinner, Supper Parties and Luncheons, will often save a valuable life.

Easily Digested, Sustaining, Nourishing and the best food for Invalids, in fact unless Turtle Soup or Turtle Jelly have been administered, it cannot be said that the utmost has been done for the sufferer.

These preparations are guaranteed to be the product of the finest imported Live Turtle, and vastly superior to any forms of Meat Extract.

The Soup is put up in pint ins, price, 5/- (exactly half the price usually charged) and in Glass Flacons, 7/- The Turtle Jelly is sold in 2/6 glass bottles, ready for use. Full instructions for use on each package. From Che-mists, Grocers and Stores; or orders and remittances can be addressed be addressed.



Oanadian Buyers are reminded, they have 33½ p.c., in their favor, under the New Tariff.

membership will be kept secret, only the officers of the company being made known. If this be done, organized labor will never know, when it orders a strike, whether it is really fighting combined capital or merely making an President of the association is reported as saying, but this will never do.

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I e one thing which the history of is this: that substantial insurance reized assets in hand; experiments to the contrary are not entirely abandonel yet, but calls upon members of mutual organizations for money to settle losses already incurred have never been made and never will make an effectual protection. This being true as to fire and life business, which have a large body of data, the notion of accom-

plishing anything in so new and peculiarly difficult a field as strike insur- turbance with its own weapons. The ance, without a definite organization other great means of prevention is by and strict responsibility, must be dis- a general stiffening of backbone in missed as chimerical; indeed, we do maintenance of order everywhere. not believe such insurance feasible upon any basis.

Yet it does not follow that organization or an association, of employers may not and will not be of great pracitcal value in dealing with this persistent trouble. It has already proved to be of value. The most effectual .... surance against strikes is by prevention. And prevention may come by such means as clipping the power of Oil and Drug Review, are jealous of the walking delegate and leaving each case and place of disagreement to be ed out by "pine product factories" and treated. by arbitration or otherwise, by the men immediately concerned. This is a way which has proved efficacious in several still recent cases, part-

ployers, who are forced to meet dis-

#### WOOD DISTILLED SPIRITS.

A new industry is springing up in the United States, those penetrating and eager people never content except in finding something new or in creating new uses for that which is old. Turpentine operators, says the Paint, the new product which is being turncalled by them turpentine but is said to be chemically different. They demand that it shall be named and valued-at a lower price than spirits turly by counter-organization among em- pentine, of course, and the subject has







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#### IN

## Men's Fine Footwear

-IS ONLY TO BE SEEN AT-

# John Marlow & Sons.

### LIMITED.

## THERE'S MONEY !!

Special Points.—"QUALITY" the first consideration. Unequalled for Hard Wear.

Latest Styles. Superior Finish. Korrect Details.

To be got out of our Splendid Range of New Samples.

Expert Boot Buyers Recognise these Distinctive Lines

As the greatest VALUE ever offered.

## Phœnix Shoe Works, - Northampton, England.

wide just above the exposed surface caused by cornaring, and laterally inclined strokes being made from the right and left sides and penetrating the sapwood about an inch at the deepest point. The freshly exposed surfaces of sap wood, called the "streak," meet just above the centre of the box, the angle formed by them being known as a "peak." The distance of the streak from the box increases with each weekly chipping. Thirty-two chippings constitutes a full season's work for the

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The fresh rosin flows into the box, most rapidly for the first day or two for the rest of the week, when a new chipping occurs. At intervals of three known as the "chip," is taken out with a flat metal spoon and placed in a low. A stream of water is set flowing bucket, which in turn is emptied, after into these stills, from which the vola-a total of 2,421 deaths, and that of

Lauled to the distillery.

the exposed face of the tree is removas much spirits of turpentine as the dip from the boxes. Then the trees are "raked." This means that everything around them for a distance of three feet or so is hoed away so as to a season for a tract of 200 to 250 acres. containing from 8.000 to 10,000 boxes. and known as a "crop." The raking. however, involves a pretty large expense, and this is not actually proof against damage by fire.

The dip or scrape, after reaching the is placed in

and sapwood three-quarters of an inch filling, into a barrel. The barrels are tile spirits of turpentine are carrieover, mixed with steam, into a large When the chipping season is over copper worm, where they are condensthe hardened rosin that remains on ed and become the product of commerce. The non-volattle rosin remained by scraping. It often contains half ing in the still is drawn from a tap at its lower edge into strainers which remove chips, bark, sand, etc., and 'eave the clear rosin to pass into a vat below, from which it is dipped into barrels to cool and solidify. The rosin reduce to a minimum the danger from from the virgin dip is pale yellow and ground fires. One chipper can care in brings a much higher price than the darker colored rosin resulting from later tappings.

The compilation of deaths and their

# SIMON COLLIER, Limited,

Northampton, England.

-MANUFACTURERS OF-

# High Class Ladies' and Gentlemen's Fine Boots and Shoes,

For the Canadian market, under the New Preferential Tariff.

Cuts will be inserted as soon as received.

| MONTREAL WHOLESALE | PRIC | EB   | CURREN |
|--------------------|------|------|--------|
| THURSDAY, JULY     | 16,  | 1908 |        |

| Name of Article.  | Whol   | 05410  |
|---|--|--|
| Drugs & Chemicals<br>Acid Carbolic Cryst medi.<br>Aloes, Cape.<br>Alum<br>Borax, xtis.<br>Brom. Potass<br>"" Refos.ck.<br>Citric Acid.<br>Citric Acid.<br>Citric Acid.<br>Citric Acid.<br>Coppers, per 100 be<br>Cream Tartar.<br>Broom Balts.<br>Giverine<br>" Trag.<br>Gum Arabic per 1b.<br>" Trag.<br>Morphia | 8 00<br>1 45<br>4 60<br>1 60<br>8 75<br>0 08<br>0 50<br>0 08<br>2 50<br>0 23<br>0 05<br>0 23<br>0 52 | $ \begin{array}{c} \$ & c_* \\ 0 & 18 \\ 1 & 75 \\ 0 & 0 \\ 0 & 70 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 \\$ |
| Licorios.<br>Stick, 4, 6, 8, 12, & 16 to 1b., 5 1b<br>boxes.<br>Acma Licorice Pellets, cans.<br>Licorice Lozenges, 1 5 ib. cans   | 2 00   | 0 00<br>0 00<br>0 00   |
| Heavy Chemicals.<br>Bleaching Powder.<br>Blue Vitriol.  | 1 75   | 2 EO<br>7 00   |

| Blue Vitz | 101    |         | 1.1.1.1.1.1.1.1.1 | • • D   | 00 7 00 |
|-----------|--------|---------|-------------------|---------|---------|
| Brimston  | 0      |         |                   | 8       | 00 2 50 |
| Caustic S | oda    |         |                   | 8       | 00 8 00 |
| 66        | 46     |         |                   | 0       | 00 0 00 |
| Roda Ash  |        |         |                   |         | 50 2 50 |
| Soda Bios | ED     |         |                   | 1       | 75 2 25 |
| Bal, Bods |        |         |                   | 0       | 76 0 86 |
| 66        | Concer | strated |                   | · · · 1 | 60 8 00 |
|           |        | -       |                   | - 1     |         |
|           | Dye    | stuffs. |                   |         |         |
|           |        |         |                   |         | an 0    |

#### Dyestuffs.

| Archil. COB<br>Outch | 0 87 | 63   |
|----------------------|------|------|
| Outch                | 0.00 | 0 00 |
| Ex. Legwood          | 0.00 | 0.86 |

whole number, were from tuberculosis, in one or another of its many forms, chiefly that commonly known as consumption. If tubercular disease prevails to anything like the same extent in the other States, it would seem to be time that health authorities should be taking more effective measures to prevent its spread.

The disease is known to be caused by the microbe known as bacillus tuberculosis, and should be subject to cure by antitoxin treatment, as are most other forms of disease due to these minute organisms. Unfortunately, however, as yet medical science appears not to have fully solved the problem of destroying the organism in the human body. But we believe that by proper care persons subject to phthisis may do much to prevent their development in the system, and so to wholly prevent the ravages of the disease, if the proper regimen is resorted to in time, and if the digestive and assimilative organs are capable of properly performing their functions. The problem for the person with a tendency to consumption to solve is perfect nourishment. The germs will rarely if ever develop in a perfectly healthy body. It is when the subject becomes weak and anaemic that the development takes place, and the destruction of lung tissue is effected. The first care of the consumptive, therefore, is to get and keep the digestive organs in good con-

T these, 370, or nearly one-sixth of the MONTREAL WHOLESALE PRICES CURRENT THURSDAY. JULY 16, 190 :.

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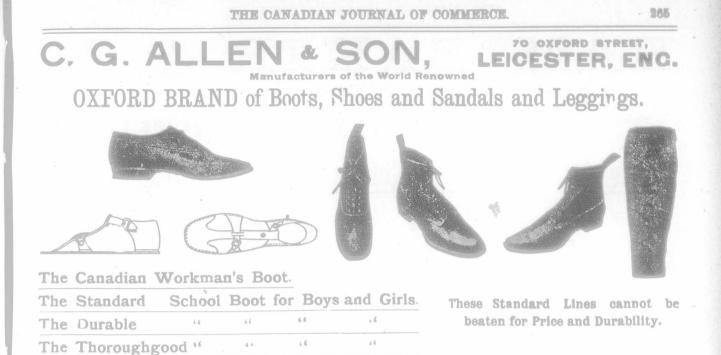
| Name of Article.   | Wholesale.   |
|--|--|
| Chip Logwood<br>Indigo (Bengal)<br>Indigo Madras<br>Sambias<br>Madder<br>Sumac<br>Fin Crystals | \$ c. \$ c.<br>1 75 ± 60<br>1 50 1 75<br>0 70 1 00<br>0 0655 0 07<br>0 09 0 12<br>50 00 55 00<br>0 24 0 30                       |
| Fish.<br>Bloaters, per box   | 6 00 12 50<br>6 00 6 50<br>5 00 5 25<br>4 00 0 00<br>5 00 5 25<br>0 00 14 00<br>0 00 00 00<br>0 00 00 00<br>0 00 00 00<br>0 00 0 |

#### Flour.

| Ogilvie's Hungarian      | 0 00  | 4.8  |    |
|--------------------------|-------|------|----|
| Ogilvie's Glenora Patent |       | 4 0  |    |
| Manitoba patents         |       | 4 2  |    |
| Strong Bakers            | 0 00  | 89   |    |
| Winter Wheat patents     | 8 75  | 84   |    |
| Straight roller          |       | 17   |    |
| do baga                  |       | 4 6  |    |
| Superfine                |       | 4 1  | 0  |
| Corn meal, bag           | 1 85  | 14   | 10 |
| Bran bulk                | 00 00 |      |    |
| Shorts.                  | 00 00 |      |    |
| Moulke                   | 28 00 | 24 1 | )0 |
|                          |       |      |    |

Farm Products.

BUTTER: Choloset Cr.... Eastern do Under Grades Cr... Townships Dairy Western Dairy Good to cholos... Fresh Relis..... 1101/ 00 17 16 18 14 00



Football Boots, The Kickeese, Patent No. 23016. Cycle Shoes with Special Neverslip Soles in M.S. orn Veldt Gents, Ladies Boots in all Styles and Varieties. Our Boys and Girls School Boot, defy Competition. Choen.

Specially made for Canadians under the New Tariff, 331/2 p.o. in their favour.

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| THURSDAY, JULY 16, 190  | B.   |
|---|--|
| Name of Article.  | Wholesale  |
| Farm ProductsCon.   | <b>Sc. Sc.</b><br>009% 009%                          |
| finest Western  | 0 9% 0 9%  |
| tees : Best selected<br>andled<br>unmed<br>old storage<br>o 2   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| UNDRIES<br>Potatoes, per bag of 90 lbs<br>Botery, White Clow, Comb<br>Extracted<br>Beeswax<br>Baxes: prime<br>do. Best hand-picked  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Groceries.  |  |
| Sugars : Factory.<br>%x Granulated, bls   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Alises       Malaga         Loose Muse.       Malaga         Layers, London       On.         Con. Cluster       Extra Dessert         Royal Bucking'm       """""""""""""""""""""""""""""""""""" | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |

don. case... Ss. per dos. Tomatoes, 38. String Beans

must do their work properly, and when body must be in a condition to assimifective digestion and assimilation, and there always is this defect when the disease is progressing, tonics must be resorted to, those found in materia medica to be used sparingly and only under medical direction. There are two tonics which are essential, and both are furnished by nature: one ozone, existing in the air; the other is found in the chemical action of sunshine upon the human body. The consumptive patient who would recover, must, so far as weather conditions will permit, live out of doors, breathing pure air, and be exposed to sunshine, avoiding dampness much as possible, lest chill results, chill being always injurious. Dress must be adapted to weather conditions. Cold weather does not hurt the consumptive, provided suitable clothing, sufficient to keep the feet and hands warm, is worn. Those much subject to chills may, when exposed to dampness or other cause of chills, use stimulants in moderation, care being taken not to form the habit of such use, and to avoid retarding the digestive processes. The writer of this article, when recovering, twenty-three years ago, from phthisis, which had progressed to such extent that his physician believed recovery impossible, and prophesied death before the end of the year, used no stimulant whatever except such as was found in a preparation of which phosphates and calisava bark were the principal ingredients, and which was discontinued as soon as the stomach was capable of digesting solid food. In the early milk and flaxseed tea were the only articles of food. The quantity of milk was increased as digestion permitted,

MONTREAL WHOLESALE PRICES CURRENT dition. The stomach and intestines MONTREAL WHOL SSALE PRICES CURRENT, THURSDAY, JULY 16, 1908.

| Name of Article.  | Wholesale   |
|---|---|
| Hardware.<br>Antimony   | \$ c \$ c<br>0 094 0 10<br>0 00 0 00<br>0 00 0 00<br>0 00 0 85<br>c 00 0 00 |
| Base Frice, per Keg, car lots<br>Less quantity<br>Extras—Over and above 30d,<br>40d, 50d, 60d and 70d Walls.  |   |
| 0.00 mills         0.00 mi   | 0 10 0 00<br>0 15 0 00<br>0 80 0 00<br>0 40 0 00<br>0 65 0 00<br>1 00 0 00  |
| d per 1001bs<br>d "<br>Jasing, Box, Tobacoo Box and<br>Flooring Naila   |   |
| 0 to 30d per 100 lbs<br>0 to 16d 55<br>and 9d 55<br>and 7d 55<br>to 10 ft 55<br>and 7d 55<br>5 and 7d 55<br>5 and 7d 55<br>5 and 7d 55<br>5 and 9d 5 | 0 60 0 00<br>0 65 0 00<br>0 70 0 00<br>0 95 0 00                            |
| Pinishing nails           inch and longer per 100 lbs   | 0 70 0 00 00 0 00 0 0 0 0 0 0 0 0 0 0 0                                     |
| 56 and 1% inch per 100 lbs.   | 0 95 0 00<br>1 90 0 00<br>1 50 0 00   |
| % inch per 100 lbs  | 1 00 0 00<br>1 25 0 00<br>1 50 0 00   |
| inch and longer per 100 lbs   | 0 65 0 00<br>0 70 0 00<br>0 95 0 00<br>1 90 0 00<br>1 50 0 00               |
| sharp and nas present nails<br>inch and longer per 100 lbs.<br>1% and 3% inch   | 0 10 0 09<br>0 09 0 08<br>0 09 0 07<br>0 07 0 06<br>5 00 0 00<br>4 80 0 00  |



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|    | PRICE LIST.  |     |   |     |      |
|----|--|-----|---|-----|------|
| 1  | G.I.C. Best Quality High Candle Power Mantle                                     | -   | - | 4/6 | doz. |
|    | G.I.C. Silk Mantle   |     |   | 5/- | 6.6  |
|    | GIC. Special Double Woven Mantle, Double Strevery popular, specially recommended |     |   | 6 - | 6.6  |
| 4. | G.I.C. Extra Long High-Pressure Maotle, suitable<br>High-Pressure Burners        | ior | - | 7/6 | 6.5  |
| 5. | G.I.C Gem Mantle   |     | - | 4/6 | 6.6  |
| 6. | G.I.C. Mantle for No. 4 Kern Burner  |     | - | 6/- | 6.6  |

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Support British Capital and Industry. Without fear of contradiction we can HONESTLY state that our G.I.C. Mantles are the best on the market, which statement is borne out by Gas C mpanles, Street Lighting Authorities, Corporations, and leading Traders. NOTE. - Every Genuine G.I.C. Mantle bears the Company's Frade Mark G.I.C. plainly stamped on the Mantle, and customers are requested to see that the Mantle contained in each box is so stamped.

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MONTREAL WHOLESALE PRICES CURRENT.

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| Name of Article.         Whelesals.           Wire Nalis.         S. C. @ C.           Base Price carload.         2 40           2d stirs         100           2d stirs         20           2d and 6d "         010           6d and 7d "         00           6d and 20d "         015           10d and 12d "         015           10d and 20d "         015           10d and 20d "         006           80d to 60d "         8ase           Bontreal Green Hides         00714 00           "No. 3.         000 00           Spring Lambekins each         000 00           Caffakins, No. 1.         000 00           Borsehides         055 0 26           No. 2.B.A. Sole.         055 0 26           No. 2.B.A. Sole.         055 0 26           Stanghter, No. 1         055 0 26  |   |  |
|--|---|--|
| Base Price carload.       9       C. 0       C. | Name of Article.  | Wholesale.   |
| Dry Shesting (roll)       0 40 0 00         arred       0 50 0 00         Hides.       0 08 4 0 00         arred       0 00 00         Hides.       0 08 4 0 00         arred       0 07 5 0 0 00         arred       0 08 4 0 00         arred       0 07 5 0 0 00         arred       0 00 0 0 0         cured & inspect'd Sheepskins       0 00 0 0 8         Spring Lambekins each       0 00 0 0 8         Calfekins, No. 1       0 00 0 0 8         Borse hides       1 50 2 00         Leather       0 25 0 26         No. 2 B. A. Sole       0 25 0 26         Mo. 3 B. A. Spanish Sole       0 25 0 26         No. 4 B. A. Spanish Bole       0 24 0 25         Blanghter. No. 1       0 36 0 36         Dyper, Heavy       0 34 0 35         Botther       0 35 0 36         Upper, Higt       0 35 0 37         Harness       0 35 0 36         Canada Kip       0 48 0 35         Can  | Base Price carload           2d         extra           2d f         "           3d f         "           3d f         "           3d f         "           5d and 5d f         "           6d and 7d f         "           5d and 9d f         "           16d and 12d f         "           80d to 60d f         "  | 2 40<br>2 45<br>1 00<br>6 65<br>0 40<br>0 80<br>0 15<br>0 10<br>0 06 |
| Montreal Green Hides       08½ 00         4 No.1   | ry Sheeting (roll)  |  |
| Carrentine, No. 7       0       00       0       11         if       No. 2       00          | fontreal Green Hides<br><sup>14</sup> No. 1<br><sup>15</sup> No. 3<br><sup>15</sup> No. 3<br><sup>16</sup> No. 3<br><sup>16</sup> No. 4<br><sup>16</sup> No. 5<br><sup>16</sup> Norse part 3<br><sup>16</sup> Neensking<br><sup>16</sup> Neensking<br><sup>16</sup> Neensking<br><sup>16</sup> Neensking<br><sup>16</sup> Norse Net State<br><sup>16</sup> Norse Net State | 0 00 0 00<br>0 00 0 85   |
| No. 1 E. A. Sole   | Calfarina, No. 1<br>10<br>Horsehides  | 0.00 0.85  |
| Ongola, extra  | No. 1 E. A. Sols  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                 |
|  |   |  |

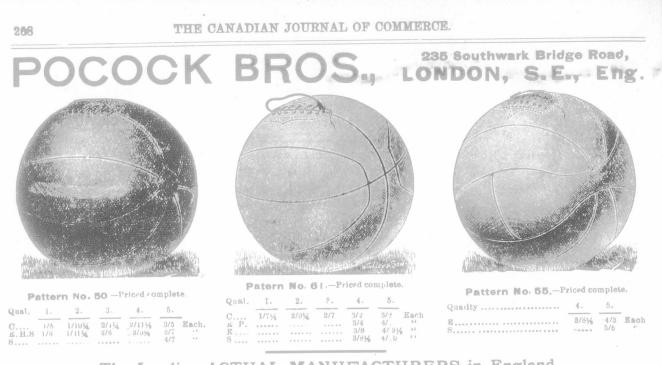
several weeks, until we began to diminish the food supply. By the first of August we began to think that the Denver idea might be abandon d. On the 29th of August we returned to Philadelphia and resumed the practice of the law, and about the middle of Septemb r started bout on a stump speechmaking campaign, speaking frequently at night in the open air, an<sup>3</sup>, on Monday evening before the election we spoke for the eighty-eighth time during that campaign.

Since then we have had no symptoms of a return of the disease, but, on the contrary, have enjoyed much more vigorous health than at any time befor the breakdown. With this experience we naturally feel that most persons who have consumption could be cured, if they would begin in time and adopt the necessary regimen, consisting of hopefulness and contentment of mind, freedom from worry, taking the right kind of food, and as much of it as can be digested and assimilated living out of doors, and determining to get well.

But other matters than the recovery of the patient are important. The bacillus lives and multiplies in the sputum, and when this becomes dry probably floats in the air, and consequently the disease is infectious. The greatest care shou'd be taken to avoid communicating it to others. In the case of incurable patients and those coughing up infected sputum it would seem that the good of the community requires the'r separation apart from healthy people in suitable homes and sanitariums devoted entirely to consumptive patients.

The subject is of interest to life and health insurance companies, and their physicians can render the public no batter service than by devoting time and thought to the discovery of the best method for the treatment and ure of tuberulosis. MONTREAL WHOLESALE PRICE CURRENT THURSDAY, JULY 16, 1908.

| AILS OI ATLICAS   | Whotesale,  |
|---|---|
| Oils<br>('od Oil.<br>9, R. Pale Seal.<br>Lraw Seal.<br>Cod Liver Oil, Nidd. Norw<br>10 for Process.<br>11 for Norwegian.<br>Castor Oil.<br>12 for Norwegian.<br>Castor Oil.<br>13 Norwegian.<br>Castor Oil.<br>14 Norwegian.<br>Castor Oil.<br>14 Norwegian.<br>Castor Oil.<br>15 Norwegian.<br>16 for Norwegian.<br>17 Norwegian.<br>18 Norwegian.<br>18 Norwegian.<br>18 Norwegian.<br>19 Norwegian.<br>19 Norwegian.<br>10 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                     |
| denzine   | 0 25 0 80   |
| Class.<br>nited inches, 00 to 85<br>do 26 to 40<br>de 41 to 50<br>de 51 to 60   | 2 00 2 10<br>2 10 2 20<br>4 59 4 70<br>4 75 4 95                          |
| Paints, &c.<br>.ead pure 50 to 100 lb. kgs  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                      |
| ues-<br>'omestic Broken Sheet<br>'ench Chaks<br>'ench Chaks<br>'oopere' Glue<br>'runswick Green<br>'rench Imperial Green<br>'a do do<br>'rown Japan<br>'range Shellac, No. 1<br>do do Pure<br>'ntack Japan<br>'range Shellac, No. 1<br>'o do Pure<br>'ntsreen in drum 1 b pk<br>Calsomine, 5 1b pkgs  |   |
| Canadian Washed   | 0 00 0 00<br>0 05 0 00<br>0 85 0 87<br>0 00 0 00<br>0 15 0 18<br>0 00 000 |



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#### THE PROSPEROUS WEST.

On the regular train from Calgary to Edmonton, one morning this week. towns which are growing like Jona N.W.T., an inquisitive person took a influx of moneyed people from the census of all the passengers from the States citizens, and of these nearly fifty per cent, were paying their first when it reached Edmonton. American visit to Canada. The other members er Canadian-born or had spent some time in the country. The destina-

of the dozen wonderful small towns south and east. The prospective dairymen and ranchers began droppir

tle centres between the two large towns, although few of the commercial interests are in the hands of any but

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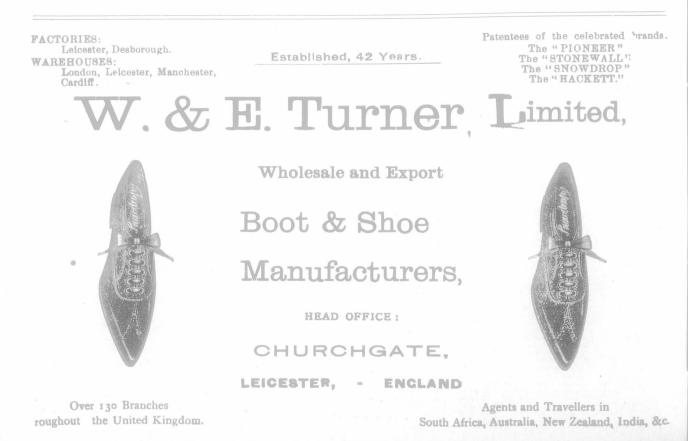
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Business has been put on a new basis -a cash system, which the present new condition renders necessary. While they have shown themselves to be astute and shrewd traders, the American settlers have, with remarkably few exceptions, been of the farming el" and the new business men who have opened up in the various towns have been recruited almost entirely from Ontario. The exception to this rule is found in the newspapers, with which this section of the west is exceedingly well supplied. A blacksmith shop and





dications of a town here, and the next proof of the birth of a new settlement is a hotel and a newspaper. ~ Of the eight papers published along

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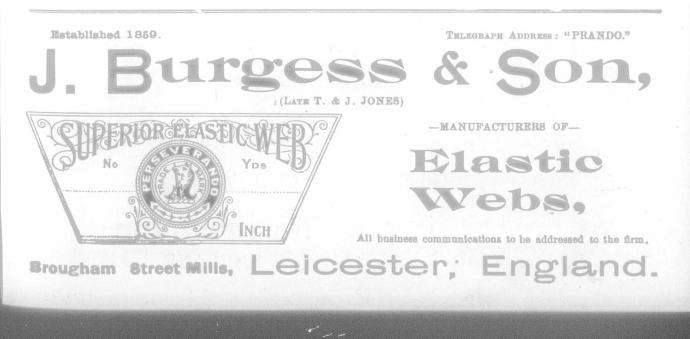
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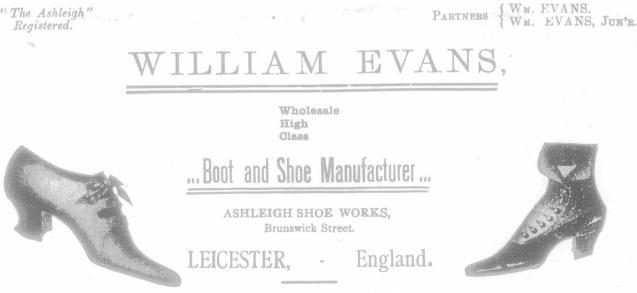
this two hundred miles of railway, only two are edited by Canadians, the sanctums of the remaining five beirg presided over by the ex-editors of papers in the United States. In spitfact that this immense power in these young communities has been allowed to drift into the hands of those who have been educated to opinions and views not popular in this country, one must scan these papers very closely to find anything unorthodox, and beyond a stray comparison of local life with similar conditions in the great republic, sometimes favorable and sometimes not, they are edited from a point of view entirely Canadian, and are aggressively patriotic to their several constituencies. The editor from the other side believes in plenty of news and the papers have several columns of personal gossip each week, writ-I in the east as a sample of western

tude of the people from the United States who are filling up this country. He was an elderly man, spare and tall, and with the pointed chin whisker, which the local resident calls "the Uncle Sam make-up." When I asked him how he viewed life under another flag, he swept his whiskers aside, expectorated with amazing swiftness through the car window, and replied: "It's a matter of business with me; when a man's doing well and happy ain't he?" The sole fault which this spry old gentleman and his friends had to find in Canada was in its being a "leetle slow," a condition which they were willing to assume the entire  $r \varepsilon$ sponsiblity of remedying. The tendency to settle districts in a body has taken away from the American settler the sense that he is in a strange country, and the colonies proceed to form school districts, and begin the business of road improvement and other public work with as little loss of time as does the eastern Canadian.

About midway up the line from Calgary the ranching business ceases and mixed framing begins, although the three wet seasons have induced a considerable farming settlement farther south. Ranching requires more capital for a beginning and is a morattractive life, and there are many who are going into stock-raising on borrowed capital. Money can be had at from eight to ten per cent, and a good rancher can double his stock in three years. The increase in the value

cattle is so rapid and the cost of raising them so slight that there is a large margin of profit for the rancher, even at this high rate of interest. There are of course risks, but a great deal of "mortgage money" is going into cattle-raising all through the west. Another factor which has reduced the sale of property for farming purposes and induced many to lease locations for ranching has been the increase by the railway company of the price of its land to \$5 and \$6 per acre. At the old prices of \$3 to \$4 an acre the land was being rapidly absorbed by speculators, who, being able to hold their investment for a number of years, re-





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way.

ual landowners have taken the cue has been a general advance, the more noticeable in some sections beyond Red Deer, and especially prominent at Edmonton. Dozens of farmers who went to the end of the line in search of cheap land are returning, and will try again along the main line or on the Prince Albert branch, the settlements of which are not nearly so far ad-

The Red Deer district, midway between Edmonton and Calgary, 'has held practically all of the land-seekers who have stopped off here. The country is broken by clumps of fair-sized timber and many streams and was early recognized as a good farming district. When the rails of the Canadian Pacific were no farther west than Medicine Hat, settlers who knew the country travelled overland to take up holdings here; this being the first locality settled between the rail end and

from Calgary north was built a sim- eration the local demand for building ilar journey by prairie schooner was material is fairly met. As for the unlertaken by many settlers from that point, and Red Deer was therefore the first spot chosen for settlement in central Alberta, when the whole Territory was open for selection. The district is well watered by the splendid Red Deer River and tributaries and springs-the life of a stock-

ine Government creameries, which sell the product, and give to the farmer every cent of return above the cost of manufacture, saved this whole country at a crisis, and are now the great support of the farmer at certain seasons. Within the past few years increased attention has been given to the raising of pure-bred cattle, and inferior animals are being weeded out, a circumstance of some significance in the future of the rancher's business.

The upper waters of the Red Deer are among considerable timber limits, which include some tracts of spruce, and the logs are floated down to the town and manufactured into lumber

Edmonton. Before the present line here. With two brick yards in optown itself, the assessment has increased from \$174,000 to \$360,000 within the short eighteen months since Red Deer was incorporated, and the population is now put at eleven hundred. Red Deer has a number of business men within it who allow no opportunity of improvng the town to pass, and they are now intent on a project for the construction of a waterworks and drainage system, and a telephone and electric lighting service. The town has also acquired an entire block for the purpose of a public square, upon which the town hall will be erected, and the memory of the four young men who went from Red Deer to give up their lives in South Africa is being perpetuated in a splendid stone hospital now in course of construction.

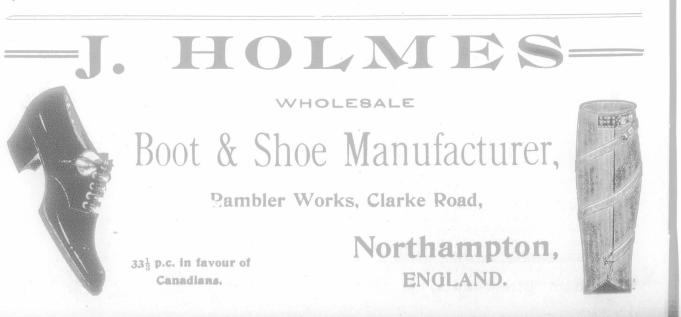
And Red Deer, which hopes to be a city some day, is much like other cities in the east, for the fact which the townsman tells you with most pride is that the Red Deer baseball team are the pennant-winners of Alberta.

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#### CASUALTY INSURANCE DECISIONS.

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excused by an accident company's immediate repudiation of any liability under the policy, a proviso in the policy that no legal proceedings shall be brought within three months after the receipt of the proofs, nor after six months, cannot be deemed a limitation of the time to bring an action. Cole vs. Preferred Accident Ins. Co.

Where an insurance policy provided that insured should leave with his employer each month sufficient funds to

sured wrote to insurer, offering to rescind the contract, but insurer nevertheless sent in its claim for the premium to insured's employer, such acsured's offer of rescission. Travellers Ins. Co. vs. Jones.

The local agent of an accident company was not the agent of insured in liability to him, there being no conreceiving the policy, so that, where it tract by which he accepted or agreed differed from the terms of the app'ication, it became binding on insured tlement of his claim against his emin its altered form without his having had an opportunity to know and & B. T. Ry. ratify its contents. An express stipulation that the agent of the company

meet the premiums thereon, and in- sured would not change the case. Robinson vs. United States Ben. Soc.

The insurance by a railroad employee in an accident company against injury in his employment, the pretion on its part was a rejection of in- mlum being pald partly by him and partly by his employer, and acceptance by him of benefits thereunder, does not discharge his employer from to accept the insurance money in setployer. Dover vs. Mississippi River

A passenger on a vestibuled train was not guilty of negligence in passshould be deemed the agent of the in- ing from his car into the dining car

## Marion & Co's "Folding Imperial" Cameras

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It is covered leather, R.R. Lens, F8 with Iris diaphragms, time and instantaneous Shutter, reversible View Finder, Cloth Bellows, rising front, focussing scale and focussing screen, rack and pinion extension swing back and front cross movement of great extent for the front carrying lens, and automatic triple extension of bellows, 17 inches. This allows of leases of every variety of foci being used, including telephoto work of low magnifications. We know of no such complete equipment at the price, enabling as it does the user to undertake any and every class of work including one double plate-holder, pneumatic release, and tripod bushes, complete in stiff cloth carrying case.

Price complete as described above, 5 by 4 plate, £6 10 0 Extra Plate-Holders, 5 by 4, each ..... 2 9

No. 21 Folding Imperial. 

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when the train was moving at full speed, so as to defeat recovery on an accident policy issued on his life, it appearing that he was thrown from the train through one of the side doors of the vestibule, which was open, and killed, and it not being shown that he knew or ought to have known that door was open. Roginson vs. United States Ben. Soc.

When a policy, reciting that it is countersigned by the company's "duly authorized agent," provides that its stipulations and conditions cannot be waived or altered by any representative of the company, and that any modification thereof shall be invalid unless indorsed thereon and signed by the president or secretary, the agent so countersigning cannot waive a compliance with the conditions of the policy relative to notice and proof of death. Legnard vs. Standard Life & Accident Ins. Co.

The letter of a physician holding an autopsy addressed to an accident company, and written by direction of the beneficiary, nearly three months after insured's death, stating that an autopsy had been had and that no disorder was disclosed except two broken ribs, the result of an accident, and that the beneficiary claimed under the policy, is not a compliance with the requirement of the policy that immediate written notice of any accident should be given, with full particulars, and affirmative proof of death, of which accident was the approximate cause, furnished within two months to his usual occupation he served nofrom the accident. Legnard vs. Standard Life Ins. Co.

In a suit on an accident policy requiring that in case of autopsy the company should have notice and opportunity for its medical examiner to be present and participate, a physician testified that he notified the com- when the insured became incapacipany's agent of an intended autopsy tated, and the notice was not void for and said that he "thought it would be the reason that it named an earlier advisable to have Dr. M. there, as he date. Grant vs. North American Ca was the physician of the company," ualty Co. of Minneapolis.



but the agent refused to have anything to do with it. Held, that this did not show a refusal by the insured to comply with the policy which would result in its forfeiture. nard vs. Standard Life & Accident

The conditions attached to a benefit insurance policy provided that notice should be given to the company within ten days from the beginning of the illness. The insured was taken ill twelve days before he gave notice, and on the day he became incapacitated to attend tice upon the company, which stated that the illness began on the twelfth day prior thereto, which notice was received within ten days of its date. Held, the notice was sufficient. The beginning of the illness, within the terms of the policy, was at the time tated, and the notice was not void for IRON SAFE CLAUSE VALID.

In Delaware Insurance Company vs. Monger & Henry, the Appellate Court of Texas sustains the iron safe clause in the following opinion by Fisher, C.J.: "The appellees sued the insurance company on an insurance policy covering a certain stock of goods owned by the appellees, which was on the 19th of January, 1901, destroyed by fire. Verdict and judgment were rendered in favor of appellees for \$4,196.80. We find that the policy was issued and delivered to appellees, as alleged in their petition, and that they were the owners of goods destroyed by the fire, and that the same was, without fault or negligence on their part, destroyed at the time and place alleged, and that the goods were of the value found the verdict of the jury, and the proof of loss was made. The policy contained the following warranty: at leas

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Crockett & Jones, NORTHAMPTON, Eng. Only make Highest Grade FOOTWEAR -FOR-Ladies' and Gentlemen, to sell from

> 4 to 6 Dollars. 米

'The assured will take a complete itemized inventory of stock on hand, at least once in each calendar year, taken within twelve calendar months prior to the date of this policy, one shall be taken in detail within thirty days of issuance of this policy, or this policy shall be null and void from such date. The assured will keep a set of books, which will clearly and plainly present a complete record of business transactions, including all purchases, sales or shipments, both for eash and credit, from the date of the inventory, as provided for in the first section of this clause. Also from date of last preceding inventory, if such has been taken, and during the continuance of this policy.' Then follows stipulation requiring books and inventories to be kept in a fireproof safe at night, and at all times when the building mentioned in the policy is not actually open for business.

A breach of the warranty as above quoted was pleaded by the appellant. The record shows that three inventories were introduced in evidence, and there is some testimony of the plain-

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tiffs undertaking to explain the same. There is no dispute about the evidence being the case, we will not undertake in this opinion to set it out. The conclusion that we have reached on this subject is that the evidence, beyond dispute, shows that there was a breach of the warranty in failing to make and keep inventories as required. What constitutes an inventory was determined in the case of Roberts et al. vs. Insurance Co,, 19 Civ. App., 338, which case was subsequently approved by Assurance Co. vs. Kemendo, 94 Tex.,

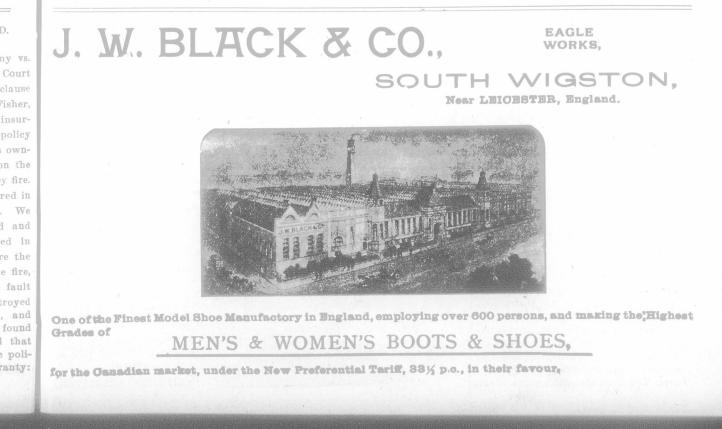
Most of the matters stated in the inventories offorded in evidence are a mere summary of the condition of the appellees' stock of goods at the time that the inventories were taken, and was not an itemized statement or the the cases cited. It is impossible to determine from the face of the inventories the character of much of the goods on hand, nor does the evidence of the plaintiffs upon this subject, if it could be admitted for that purpose, explain the matter. It would not be a compli-

ance with the warranty to merely make a partial inventory, but it must on this branch of the case. Such be a complete inventory of the stock of goods on hand at the time that the inventories were taken; and, while it is true the inventories as to some items may be definite, but as to many -and, it might be said, as to the most of them-they are indefinite and uncertain.

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It is not likely that additional testimony, if admissible, could be introduced upon another trial, explaining the inventories or making them definite and certain by explanatory evidence; and, if fact, we doubt whether such evidence would be admissible, for it is apparent from the reading of the warranties that such an inventory is required; that from its inspection one familiar with such business could readily determine the character of the archaracter of inventory as required in ticles on hand at the time that the inventories were taken.

> This view of the question renders it unnecessary that we should consider other points raised in appellants brief. Therefore, the judgment below is reversed and here rendered in favor of appellant."



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BROCKS AND BONDS-INSURANCE COMPANIES-CANADIAN, -Montreas Quotations July 4, 1908,

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### MISSISSIPPI COTTON LANDS.

"It's an ill wind that blows nobody good!"-and the inflation of cottor prices, distressful though it is to the duce a more extended cultivation o the staple. Indeed, if the trade is bound in any event to suffer this thing, there can be no more suitable time than the present, when all the world is being surveyed from the cotton-planting point of view; for the most telling ar gument in favor of sowing cotton broadcast is "7d for 'middling.'" Nothing could improve upon this induce ment-except 8d or some still higher figure; and would-be consumers are more than satisfied with the sevenpen ny argument. It has been sufficiently potent, says the Textile Mercury, to draw forth the admission that the State of Mississippi, the prosperity o which is so dependent on the cotton crop, has within its borders nearly 200, 000 acres of virgin land which, it i averred, will equal if not exceed th far-famed "delta" lands of that State The Bureau of Soils of the Departmen of Agriculture at Washington has take up this subject, and Mr. Wilton Whit ney, chief of the Bureau, hopes tha some day this area, now waste land will be redeemed and hundreds of thou sands of bales of cotton be produce upon its fertile acres yearly. The lan lies in the "delta" referred to, which i in reality an area lying between the Mississippi and Yazoo rivers, extendin from Memphis on the north to Vicks burg at the south, and forming about half of the "Yazoo area." In speaking of the productiveness of this area, Mis sissipians are inclined to refer wit pride to the fact that the Yazoo delt lands produce two bales of cotton t the acre. But they fail to mentio the corollary-that the land which pro duces two bales of cotton to the acr comprises but 17 per cent. of the delt area, and that one and a-third to on

| MALES OF COMPANY.   | No.<br>Shares.  | Last<br>Dividend<br>per year.   | Share<br>par value.  | Amount<br>paid per<br>Share.   | Cani<br>quotat<br>per  | 10B0  |
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| British American Fire and Marine.<br>Canada Life.<br>Confederation Life.<br>Western Assurance.<br>Juarante: Ce. of North America  | 2,500<br>10,000<br>25,000   | 836-6mos.<br>4-6mos.<br>736 6mos.<br>5-6mos.<br>6   | \$50<br>400<br>100<br>40<br>50   | \$50<br>400<br>10<br>\$0<br>50   | 94<br>160<br>82  |   |
| BRITISH AND FORMENQuotations  | On the Lo   | ondon Mark  | <b>et.</b> June 27,  | , 1903 <b>Marke</b>  | t value p.   | pd ups  |
| Alliance Assur.<br>Atlas<br>British and Foreign Manine.<br>Caledonian<br>Commercial U. Fire, Life and Marin<br>Guardian Fire and Life.<br>Imperial Fire.<br>London Assurance Corporation.<br>London Assurance Corporation.<br>London Assurance Corporation.<br>London Assurance Corporation.<br>London Assurance Corporation.<br>London Assurance Corporation.<br>Northern Fire and Life.<br>Morth Brit. & Merc. Fire and Life.<br>Norwich Union Fire.<br>Phemix Fire.<br>Royal Insurance Fire and Life.<br>Sun Fire.   | 94,000<br>97,000<br>21,500<br>80,000<br>80,000<br>60,000<br>80,000<br>85,100<br>85,100<br>391,752<br>80,000<br>11,000<br>58,776<br>125,234<br>246,000 | 24 p.e.<br>25<br>12e, p.s<br>27<br>9<br>25<br>3<br>25<br>4<br>25<br>4<br>25<br>4<br>25<br>26<br>22<br>20<br>10<br>90<br>9224<br>306, p.s.<br>2334<br>25<br>58<br>56<br>66 dp.s. | 20<br>50<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>81<br>80<br>81<br>10<br>81<br>10<br>81<br>10<br>10<br>10 | X 1-5<br>6<br>5<br>5<br>5<br>8<br>1<br>2<br>3<br>6<br>1<br>2<br>3<br>6<br>1<br>2<br>3<br>6<br>1<br>5<br>5<br>1<br>0<br>4 | 1016<br>2776<br>18<br>50<br>935<br>53<br>928<br>74<br>88<br>74<br>88<br>109<br>\$\$356<br>49<br>1036<br>1756 | 11<br>#285<br>285<br>51<br>10<br>705<br>55<br>9<br>29<br>76<br>89<br>112<br>84<br>50<br>112<br>84<br>113<br>113 |
| *Excluding periodical cash be   | onus.   |   |  |  |  |   |
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methods of cultivation are employed. It is here in the heart of the "delta" wniting for capital to drain and transform it into what Mr. Whitney believes will equal the finest cotton land in the world. In treating of this subject Mr. Whilney says that the investigations conducted by the Bureau of Soils led region were not securing the benefits from their lands which they should, and that if sufficient capital could be enlisted to drain the swamp region

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and two-thirds bales is considered an in the delta the enterprise would be excellent yield, except where improved highly profitable. "What is known as the 'Sharkey clay region,'" he said, covers about 68 per cent. of the delta, that there are 184,380 acres of land or 44 per cent. of the Yazoo area. Like which the plough has never touched, the Nile valley, it is subject to annual overflow, and the soil is formed from the richest sediment deposited by the waters. Unfortunately, the floods do not subside until about the first of June, when it is too late for cottonplanting, and the land is practically in to the belief that in many in- abandoned to a vigorous growth of stances the inhabitants of the delta hardwood timber. The question of surplus precipitation may be solved, as in the Louisiana cane fields, by the excavation of deep, broad ditches with smaller, more frequent laterals, which

would facilitate the natural drainage. Even in case this alone were insufficient, valuable crops, like cotton, cane, or rice, could be further guarded by pumping systems such as are employed in Holland. General inundation can only be guarded against by a general system of levees, developed along the minor streams in the manner of those which shut out the main flood waters of the Mississippi river or the tide waters along the New Jersey coast. Either State or national aid, or at least the use of large private means, is necesary to secure such a dyke system. The Sharkey clay district, which may thus be redeemed, is four times the extent of the Yazoo clay region."

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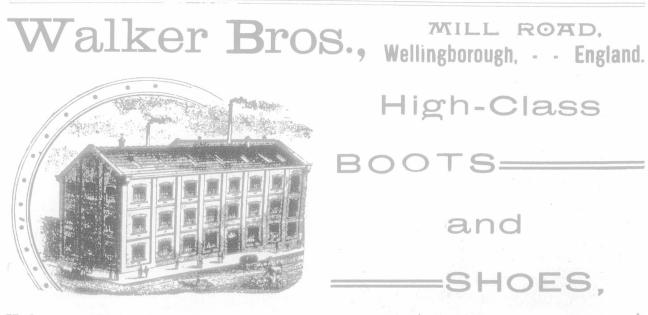


MANUFACTURE OF PUTTY.

A correspondent of the Oil and Colraw linseed oil and whiting. There a first-class article. East coast makers draw their supplies of whiting from vats, viz., Paris whiting, Spanish whiting, and sand. Now, the first requisite

kuns at a high temperature. After being dried, it is ground in an edgeourman's Journal writes as follows: mill, and passed through a coarse sieve. "As is well knoyn, putty is made from Paris white by itself makes the whitest putty, but it is better with one-sixth are, however, a few points which have or so of sand added for general use to be carefully adhered to to turn out Spanish white is more generally used, but sand should not be added to any greater extent than one-tenth. An i oil should be used, in the proporting of all is that whatever quality is used, of about one in seven by weight. West by itself, or in combination, it must be coast manufacturers get their whiting

bone dry. This is generally done in from Irish sources. It is much heavier, and therefore requires les oil per cwt., but does not make so good putty. It is improved by adding a percentage of east coast sand. Glaziers' putty should be made entirely from linseed oil, as they, being large users, soon get through quantities. On the other hand. putty for joiners, painters, and retailers should contain one gill or so of colza (or other non-drying oil, per gallon of linseed oil to keep it from setting too quick. Theirs should also always be supplied in iron drums, as drums do not absorb the oil. Plumbers want their putty hard."



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| British Columbia, 1907 * p.c.         107           1887, 456         per cent.           1891-9, 5 p.c.         88           Canada, 4 per cent. loan, 1860         108           8 per cent. loan, 1869-99         101           Debs. 1884, 356         per cent.         101           356         p.c.         108           9         Manitoba. 1885-6, 5 p.c.         106  | 110<br>90<br>165<br>108<br>91<br>103   | THE STEVENSON BOILER, MACHINE SHOP AND FOUNDRY WORKS AT<br>PETROLIA, ONT, (now of twenty years' standing), continues to make Marine, Stationary<br>and Portable Boilers of all kinds. The Canadian Oil Wells and Redners and Mills in this section arr 'sarly<br>entirely supplied with Boilers and other Plate Work from this shop ; while for well-drilling purposes it<br>has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Blenchers<br>and Agitators, Sait Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet<br>Steel or Iron, as well as all productions of Machine Sheps, including Steam Engines and Castings in Iron<br>and Brass. |
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| Quebec Province, <sup>5</sup> p. c., 1904 100 <sup>-</sup><br>1936, 5 p.c 100   | 108                                    | Manager Pronrietor.   |
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| trand Trunk, Georgian Bay, dc   | 102                                    |   |
| 1:8.         #rand Trank of Canada Ord, stock         19%           100         Snd equip, mig, bds, 6 p.c.         12%           100         Ist pref. stock         9%           100         Snd equip, mig, bds, 6 p.c.         12%           100         Snd pref. stock         9%           100         Snd pref. stock         50%           100         5 p.c. perp. deb. stock         16%           100         6 p.c. perp. deb. stock         108   | 129<br>112%<br>99                      | Factories : 37 Margaret St., LONDON, W., and in DERBY,<br>LICHFIELD, SHEFFIELD & BURTON-ON-TRENT,<br>ENGLAND.   |
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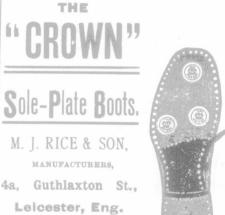
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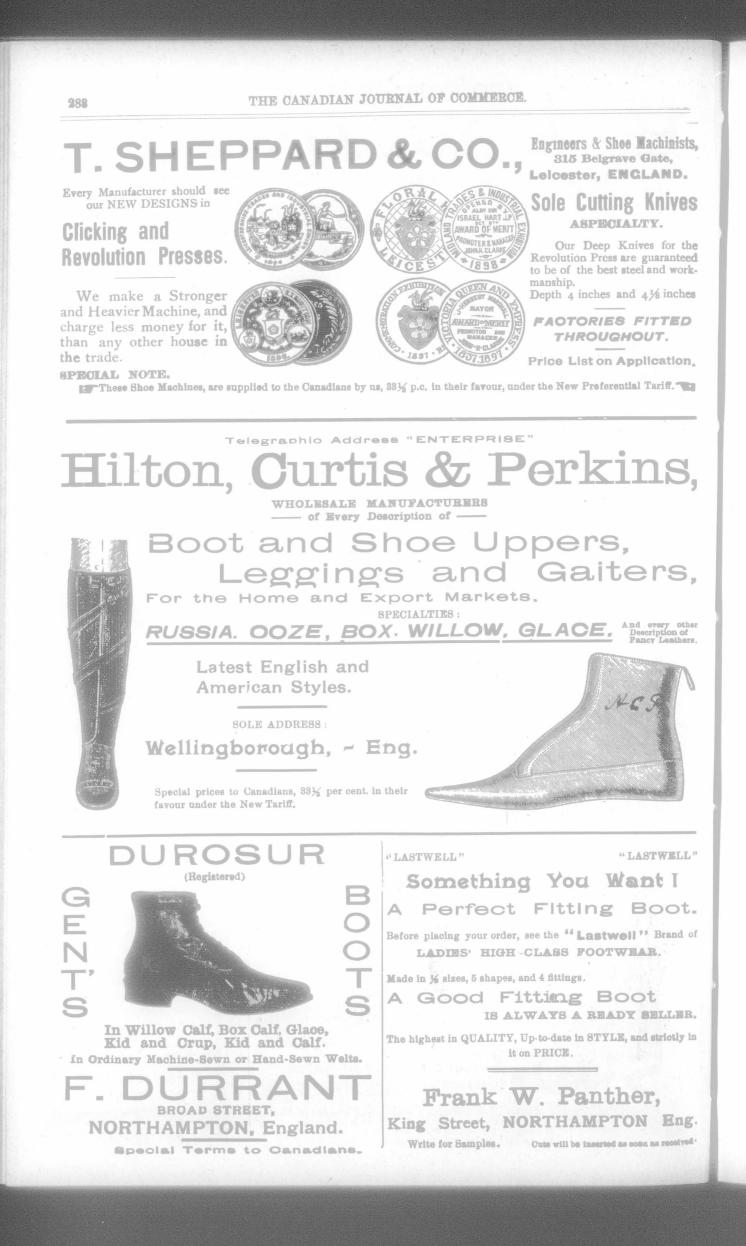
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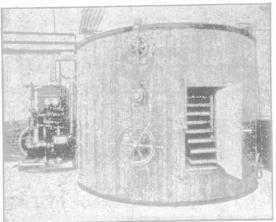
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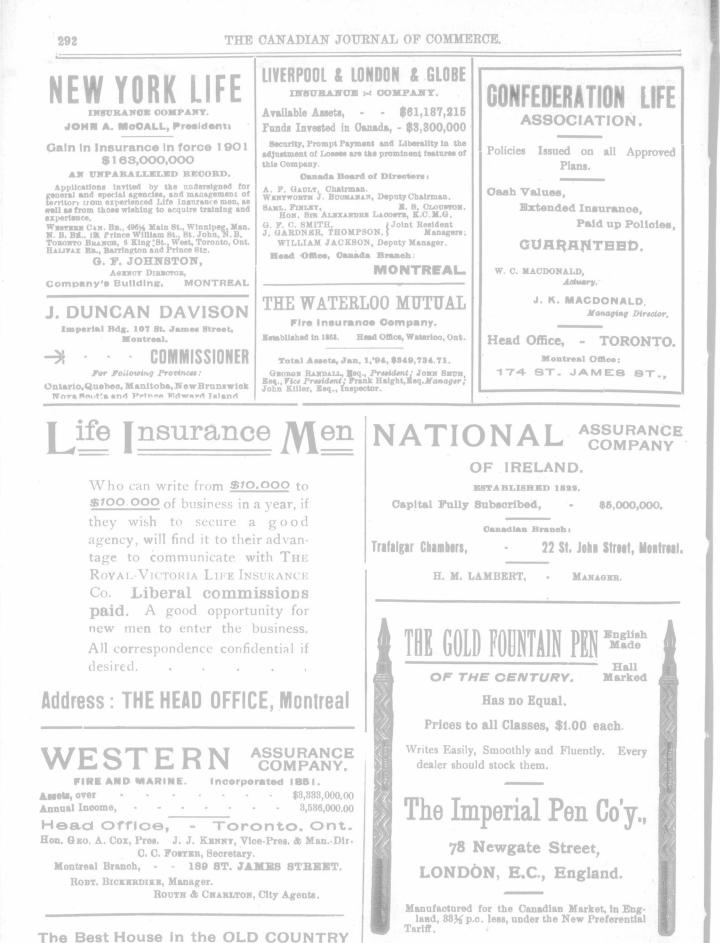
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