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High Grade Fuel is the Genuine SGRANTON COAL,
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The Chartered Banks.

## BANK OF MONTREAL.

(ESTABLISHED 1817.)
Incorporated by Aet of Parliament.
Capital (pald-up) \$13.961,96000 Reserved Fund - 10,00000000 Undivided Pr fits - $\mathbf{7 2 4 . 8 0 7 . 7 5}$ HEAD OFFICE: MONTREAL.
BOARD OF DIREOTORS:
Rt. Hon. Lord Strathcona and Mount Royal, Hon. Geo. A. Drummond, - Vice-President. Hon. Geo. A. Drummond,
A. T. Paterson, Esq President. S. T. Paterson, Esq
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H. V. E. S. CLOUSTON, General Manager. . Mantreal.
A. Macnider, Chief Inspector and Supt. of Branches, BRANCHES IN CANADA:
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Seigneurs St. Branch.
Seigneurs St. Branch.
Point St. Charles Branch.
Almonte, Ont. Perth, Ont. Yarmouth, N.S $\begin{array}{lll}\text { Belleville, } \\ \text { Brantford, } & \text { " } & \text { Picton, Sarnia } \\ \text { Brannipeg, Man. }\end{array}$
 $\begin{array}{llll}\text { Brockville, } & \text { " } & \begin{array}{l}\text { Stratford, } \\ \text { Chatham, } \\ \text { St. Mary's } \\ \text { Col }\end{array} & \text { \#. } \\ \text { Edmonton, Alta. }\end{array}$ Collingwood ". Toronno, " Gretna, Man,
Cornwall,
"Yonge st.br. Indian Head, Assa Desnwall, Deseronto,
Ft. William, Ft. William oderich. "t Montreal, Que. Raymond, Alta. $\begin{array}{lll}\text { Goderich. } & \text { " Quebee, } & \text { Relph, } \\ \text { Gegina, Ass'a. } \\ \text { Onatham, N.B. } & \text { Greenwood, B.C. }\end{array}$ Hamilton, " Fredericton, N.B. Nelson, B. C.C. $\begin{array}{lll}\text { Kingston, } & \text { " } & \text { Moncton, N.B. } \\ \text { Lindsay, } & \text { St. John, N. } & \text { St Dew Denver, B.C. }\end{array}$ Lindsay, "t St. John, N.B. New WestminsOttawa, "/ Glace Bay, N.S. Rossland, $\begin{array}{ll}\text { Paris. } & \text { Halifax, N.S. Vancouver, B.C } \\ \text { Peterboro, }\end{array}$ IN NEWFOUNDLAND:
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London-The Bank of England.
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The Bank of New York, N.B.A. Western National Bank.
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THE bANK OF TORONTO.
NCORPORATED 1855.
HEAD OFFICE: TORONTO, CANADA.
$\begin{array}{ll}\text { Paid-up Capital }-\quad \$ 2,954,430 \\ \text { Reserve Fund } & -\quad 3,154,480\end{array}$
DIRECTORS:
george gooderham, Esq., President.
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Joseph Henderson, - Assistant General Manager.
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" King and | Barrie, |
| :--- |
| Brockville, |
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Montreal ${ }^{\text {Ch }}$ Collingwoo Board of Copper Cliffi,
Trade Br'ch
Pt.St.Charles Dorchester, - St..Catherine Elmvale, Branch. Gaspe Basin, " Maisonneuve, $\begin{gathered}\text { P.Q. } \\ \text { London, }\end{gathered}$ BANKERS:

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## THE BANK OF BRITISH NORTH AMERICA.

Established in 1836.
Incorporated by Royal Charter in 1840.
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J. F. Brodie,
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$\underset{\text { M. G. C. Glyn, }}{\underset{\text { George D. Whatman. }}{\text { F. }} \text { F. }}$
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J. ELMSLY, Supt. of Branches.
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Amherst, N.S.
Ancigunish, N.S.
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St. Johy's, Nfld.
Shubenacadie, N.S.
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dner Bank; Spain, Credit Lyonnais; China and Japan, Hong Kong \& Shanghai Banking Corperso tion; New York, Chase National Bank; First Namut Bank: Chicagn, Illinois Trust and Savinge Bank; San Franciace Firat National Bank;

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Incorporated by Act of Parliament, 1855. Capital Authorized OFFICE: MONTREAL. $\$ 5,000,000$ Capital, all paid-up Reserve Fund

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Broekville ${ }^{2}$ Meaford, Ont. Ont. St. Mary's, 0.
St. Thomas, 0.
Montreal, P.Q.
Montreal, St. Catherine St. Branch. Calgary. Alberta. Branch, Jacrues Cartier Harbor" Chesterville, Ont. Morrisburg, Ont. Toronto, Ont Clinton, "i Norwich, "Toronto Jc. " $\begin{array}{ll}\text { Exeter, } & \text { " Ottawa. "t Trenton, }\end{array}$ Frankford, " Port Arthur, " Vancouver, B.C Fraserville, Que. Ouebec. P.Q. Wales, Ont, Almilton, Ont. Revelstoke, B.C. Waterloo, Ont.
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France-SocieterEIGN AGENTS.
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General Manager.

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## st. stephen, N.B.

Capital
Reserve
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45,000
F. H. TODD.

President.
.. Oashier.
AGENTS:
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Montreal.

## This Chartered Banlen.

## TBEOANADTAN BANK OF OOMMEROE

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38.700 .900 Reat - 8.000,000

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ALEX: I,A1RD, Aw't General Mamager.
Lenden. Eng.iOmice:- $-\infty$ Lombsed gt, E. O. 8. Cameron Alexander, Manager.

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W.w Tork-Thy Amertean Perchange Nutional Nank. The Frurth Kittonat Rank: Ohtoopn-The Finst National Bauk, The Korthem Trust Compary Pailadolibts-The Forrth Street Nattons! Rank Bospas-The Bank of Nova Bcotis. The Notional Ghaswnet Bank: Buffalo-The Marine National Bank: Joen Orlatas-The Commerelal National Oank: Datroft-The Peinte's favingy Bank, The Commerclal National Bank.

## THE WESTEERN BANE OP OANADA.

HEAD OFFICE: ORHANA, ONT. Capital Authorined
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BOARD OF DTRECTONA
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The Standard Bank of Oanad?

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| :---: | :---: |
| Capital Paid-up | 1.000,000 |
| erve Yond. | 928,000 |

HEAD OFFICE, TORONTO. MRECTORS
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$\qquad$ FRED. WYLD, Fice-Prewdent,
 AGENCIES:


The Thaxtered shatics:
UNION: BANK OPGANADA

## Eitamismed 1866.

Bapitial Aurthorized. - 44,000,000. Capltal Buboribed - $\$ 2.500 .000$. Copltah, Pald-up, - - $82,497,800$, Rept.

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> AOD. JOHS STARRPLES, Woesproddent
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## THE BANK OF OTTAWA.

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## BOARD OF DRECOKOE:



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HEAD OFFICR, OKTAWA, ONS.
Oeo. Burn, Oes. Mitri-D. M. Mants, Ottawh Mer.
Branchen: Man., Ontario and Suetse--Alesandria, Araprtor, Avonimore, Arkeclitige, Cuts. Carreton Place, Cobden, Dauphin, Emation, Fots

 citeet, Somerset ntreet. Party sound, Peabroles,
 Toronto, Vankleel MIII, Wincheoder, Whantpers

ACRyTs IN CANADA,--Benh of Montreal.
FOREIGN AOENTA -Nem Tark, The Aymbs Bank of Montrcal, Nallonal Bunk of Oommmeroe
Merchants National Bank. Bonom: National Maill of the iltepabic, Colonial National Eank, xomes chonets National Benk. Ohicugo: Benk of Montreal Pi. Pail: Merchunts, Natlomal Roak:
 toir Nasionsi dremompte de Paria India, Oaina and Japoni.

## Traders Bank of Oanada

(Incorporated by Aet of Parlhament, reak)
Op pital Authorlzed $=3,900,000$ Qupltal Bubsorlbed 2,000,000 Oaplat pald-up 1.050 .000
480.000 BOARD OF DIEEGKOES:

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& \text { O. D. Warros, Een, Vine Preiddeme. } \\
& \text { Mold. J, R. Miration, Vieo-pwaiden } \\
& \text { K. Fi. Be J. Johmatom, Koun, IE.C. } \\
& \text { c. s. WIlooz, Fev. } \\
& \text { HEAD OFTICE, TORONTO. }
\end{aligned}
$$易. 8. RTRATHY,

General Manager.

|  | Mlanctres: |  |
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| Arthur, <br> Aglimer | 1,akefleld, | Barala Behombery |
| Beeton, | Newowerle. | Springe |
| Bridgreburg, | North Bay. | Stoney Oreek, |
| Diarinicto | Ofinimile. | Strathe |
| Dhition, | Owee Bound, | turreon Pal |
| WImira. | Port Hopm, |  |
| Embro, | Presort, | Thamento |
| $G 1.0 n e o s$, | Miagetown | Trimonbuir |
| Fiuelph, | ${ }_{\text {R }}$ | Tottre |
|  | Hodney |  |
| Ingenaill. | Saule Ste. Murie | WInomis. Woodatock. |

Kincardín
BANERRS:
Great Brtatn-The Mational Bank of Hoolinach New York-The Amerienn Rexohamgs Mat, lisalk

## THE DOMTNTON BANK

## Capital.

Reserve Fund
18,000000 43,474,000

## directors

E. R. OSLER, M.P. Prendeat
WILMOT D. MATTHEW8, Vise-Preeldent.

DOMNION BANK-HEAD OFFKOA
Corner King and Yonge 8ta, Tomowno. bleanorine:
Tisplevflle, Ont.
Bolswevain, Man,
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Bnandon, Man.
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Bioor and Bathurat streets Toronlo.
City Hall Pranch, Toronto.
Dundes Rirvet, Toronto.
Market Eranch, Toronto.
Gurket Branch, Toronto.
Guren fitrut What, Torghto
gopation Averze Tomato.
Cor. Yomare and Cottindia
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lefters of Oredit issoed avallabte in all pwets Hurope, cinti, yopes and the Whit inelte.
The Chanthend Davira.

## BANK OF HAMILTON.

## J. TUANBGLLL, Ooveral Manager.

gead ofmice, - hayilion, ont. Csptal,
Rewerre,
Total Ameta, 2n,000,000 1,700,000 DIRECTOBS: Hos, Whe Grson, .

Prealdent, Freadanh,


Atwood,

| Aerlin, |
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| Beanaril |, Beriin, Blycti, Brandow, Man Brantiond Corman, Delai Dundua, Dunavilit Geargetown, Oindatone, in. Grimaby, Parrife

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> BRANCRES;

Mootreal, gt, James gt, otuwn, Oot
ottan, Romuald, Thetford Mives. Qiue Thirce Rivers, Toronte, Ont, Stureargantralizs 9 . 8 St George, Heance, $Q$. \$1, Gearge, Hea
it I Ienry, Que. Teribroke, Ont. Vietorlarile, Que. randole, Mry., Aasnms:

Mank ef Beotland. Londow, May., National Bk of the Republie. ${ }^{\text {Boston }}$ Nork, U.8.A., Agt. Bk, of Brit. North Amatc.

ALLBanicing basinesa entrasted to our leesping receives the most careful atteation.
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$\Rightarrow$
Twgity-bix Branomat in Caradh.
Corrwapordenta in sill farte of *te Werld,
Cupltal, - . $\$ 3,000,000$
Reserve, - - $\$ 1,450,000$
WX, FAnwahin Prevident.
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## Commercial Summang.

L. Merchants, Manufacturers and other business men should bear in mind that the "Journal of Commerce" will not accept advertisements through any agents not specially in its employ. Its coirculation-extending te all parts of the Dominion-renders it the best advertising medium in Canada-equal to all others combined, while its rates do ne $l$ include heavy commsiesions.
-The city assessment for Sydney, N.S., for 1904 is $\$ 5,516,600$, over one million dollars less than last year. The City Council are preparing to have a census taken shortly.
-For the first four months of the fiscal year Canadian goods and goods imported and handled by Canadians to the value of $\$ 2,800,000$ were received in the Yukon district, as against $\$ 956,124$ foreign goods.
-A large tannery is to be established at Cumming's Bridge, on the outskints of Ottawa. J. Laing, of Berlin, is said to be the principal mover in connection with the enterprise, and has associated with him several Ottawa capitalists.
-We learn from Kingston that the Givic committee on fire and light decided to send City Solicitor McIntyre to London to appear before the Privy Council to fight the appeal of the Light, Heat \& Power Co. from the award of three courts which held as valueless the franchise of the company. The case has been slated for argument beltween the 2nd and 10th of February.
-The Interior Department have issued a colored book of eartoons to be used for the purpose of influencing immigration to Canada. The general theme of the illustrations is the enormous capacity of the Canadian northwest for wheat production and the possibilities which it holds for intending settlers. The idea that Canada is the granary of the empire is well brought out, as well as the movemen of farmers from the United States to the fertile prairie,
-In the Nova Scotia House of Assembly some days ago a bill was introduced to encourage the formation of mutual insurance associations in the agricultural districts of the province. The bill is framed on lines of similar Acts in Prince Edward Island and Ontario, where, it is said, they work well. Nova Scotia once had such an Act, but it was omitted in (a. revision of. the sitatutes.

## REGISTERED OFFICES:

-A. Lesser, general merchant, of Wehbwrod, Algoma. Oni., has compromised with his creditors at 50 cents in the dollar. Liabilities $\$ 18,000$ and assets $\$ 13,000$.
-The creditors of the insolvent Regent Packing Company of Pont Perry, Ont., which recently failed, mett a few days ago. A statement wals presented to the creditors showing liabilities of $\$ 6,500$ and assets of $\$ 5,300$.
-For the first seven months of 1903 the United Kingdom is again at the head of all the reat of the world as an exporting country, the figures being: United Kingdom domestic exports value $£ 168,398,000$, and United States $£ 160,858,000$.

- Mr. Jas. Brydon, Manager of the Bank of Commerce at Collingwood, Onit., was receenitly the recipient of a beautiful solid silver sea selt from the Bank of Montrean for his active assistance to them during a fire in their premises on January 2 .
-A statemet has been issued by the Ottawa Improvement Commission in connection with the closing of the year's operations, showing the amount expended by that body upon public works and improvements in the city since the commission was organized. A total outlay of $\$ 272000$ has been made, mainly in connection with the driveway and avenue schemes.

Weddel's Lomdon Review, based on the Royal Statistical Society's frozen meat trade for 1903 shows that the colomies contribute to Britain a little under 12 per cent., all the beef coming from Canada, and the mutton from New Zealand. Foreign countries export to England 399,000 tons, which the Review says could be captured by colonial shippers if an import duty were imposed.
-Mr. Edgar Tripp, Canadian commercial agent for Trinidad and Toibago expresses pleasure at the progress the Can-
adian boot and shoe trade is making in the West Indies. During the quarter-year of which he writess viz., that ending October 31, the imporits of boots and shoes showed rapid growith. Bread stuffs exhibited a slow but steady growth, and butter and cheese have again shown progress.
-The Walker Distilling Company, of Walkerville, Ont., were to the fore as usual this season with Christmas Boxes of very choice cigars, which their many customers must choroughly appreciate. The boxes themselves are models of workmanship, and the quality of the contents such ass would tickle the palate of the mosit exacting epicure. The firm's own manufacture is handled by the reputable old firm of Walter Wonham \& Som, Montreal.
-The manufacture of pulp-made paper in Japan is growing more rapidly and there is every indication that there will be a greait advance in the demand for wood-pulp in coming years. There are resources for supplying this demamid in the country, but it is probable that much will have to be imported. The chief foreign supplies at present come from Germany and Norway. Canada sent only 313 tons in 1902. a quantity which should be capable of considerable expansion.
-The creditors of F. A. Carpenter \& Co., hardware merchants, Hamiltom, Ont., who assigned some time since to Mr . C. S. Scott, held a meeting in the assignee's office some days ago. The liabilities were stated to be about $\$ 15,000$, and the assets about $\$ 11,000$. J. K. Kerr, K.C., S. D. Biggar and T. B. Phepoe were appointed inspectors: They will wait for an offier from Mr. Carpenter before proceeding to wind up the estatie.

Cuba imports the bulk of her boots and shoes from Spain. During 1902, the value of Spanish made goods imported was $\$ 1,191,729$. The United States came next with $\$ 695,278$ and France third with $\$ 1269$. The Spanish boots and shoes have the preference because of their low price and soft quality.

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# WEST \& BLACKWELL, Humberstone Road, 

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is due to the fact that the London Government has referred Germany to Ottawa as independent in commercul matters, while Ottawa referred her back to London on the ground that Canada was part of the Empire. Germany is sincere in the matter. Since the last notification by the Garman lederal Council, prolonging preliminary commercial treaty with Pritain and her colonies, Canada is not mentioned in the hope of a friendly agreement of this question at an early date.

We learn from Niagara Falls, Ont., that two thousand acres of land near the Canadian Power Works have been sold to Americans, of whom A. J. Wright, of Buffalo, is the chief. The land was optioned some time ago, and the sale was closed this week. It is understood that mot of the tract will be held for factory sites, but a large section will be immediately laid out and a new suburb built. The price was slightly under $\$ 500,000$. It is reported that the Toronto and Niagara Power Company has bought 45 acres in the same vicinity for $\$ 35,000$.

- The plans for the proposed bridge across the Strait of Canso, between Cape Breton and Nova Scotia proper, says a Halifax letter, are now in course of preparation by Waddell and Herrick, an engineering firm of Kansas City. The bridge will be of cantilever structure, the centre span of which will be 1,800 feet long, the longest in the world. The total length of the bridge will be 3,300 feet, and will cost in the vicinity of $\$ 5,000,000$. The bridge will be 150 feet above highwater level, and will take about 35,000 tons of steel in its construction, which will be supplied by the Dominion Iron and Steel Co.
-Practically the entire cut of the Ottawa saw mills for next season has been sold. The firms that bought, says an Ottawa letter, were Watson and Todd and Robert Cox, of Liverpool; J. Burstall, Quebec, and W. and J. Sharples. The above firms secured the cut of deals from J. R. Booth, Hawkesbury Lumber Co., Hull Lumber Co., W. C. Edwards Co., Gilmour and Hughson, and the MacLaren Co., of Buckingham. Considerable waney timber is being cut this season, most of which has been sold to English buyers at an aitvance of from 10 to 15 per cent. on last season's prices. Dabell, Beckett and Co., secured the cut of waney timber off Mr. J. R. Booth's Madawaska limits.
-We learn from Ottawa that the King Edward Hotel Company, recently formed in Toronto, are looking for a suitable
location for a large hotel in the Capital city. In this connection it is said they have met Mr. J. R. Boath and have entered upon negatiation for the purpose of securing a site between the Sappers bridge and the new Central depot, looked upon as one of the choicest sites in the city, and it is said that Mr Booth's intentions are that a large hotel shall be constructed on this property. The Canada Atlantic Railway Company have beem endeavoring to promote tourist traffic from the United States via Ottawa for some years, but have found it difficult owing to the rather limited hotel accommodaton, and it is now their intention to have a large and motern hotel in connection with the road.
-Letters patents have been issued incorpurating George G. Scovil, of Belleisle; J. M. Scovil, of St. John; L. P. Farris, of White's Cove; Senator Domville, of Rothesay; E. G. Evans, of Hampton, and others as Central Telephone Company, Limited, with capital stock $\$ 10,000$.-Letters of incorporation have also been issued to Carson Flood, E. H. Glood, G. H. Flood, T. J. Flood and W. A. MoLaughlin, of St. John, as C. Flood \& Sons, Ltd•; capital stock of $\$ 100000$, $\$ 20,000$ of which is preferred.-R. E. T. Pringle Company, of Montreal, have foeen granted a license to do business in Ontario. The capital stock of the Standard Manufacturing Company has been increased from $\$ 40,000$ to $\$ 100000$. That of the Provincial Chemical Fertilizer Company from $\$ 50,000$ to $\$ 100,000$, and that of Mah-Pu Mineral Springs Company from $\$ 10,000$ to $\$ 75000$ Richard O'Leary, Frederick O'Leary, William. Hogan and James O'Leary, of Montreal, are seeking incorporation as the Kent Electrical Co.. Ltd. Capital stock is to be $\$ 20000$.-J. E. Ganong, L. F. Mills, A. D. Ganong and N. Marks Mills, of St. Stephen, are applying for incorporation as Charlotte County Telephone Co., Ltt., with a capital stock of $\$ 7,500$.

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 Coudensing Gas Stove.No Flue Required -
Supplied to His Majesty the King at Buckingham Palace; The Bank of England ; the Mansion House ; the England; the Mansion House ; the
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A handbook on the location and examination of magnetic ore deposits by magnetomeric measurementlo has just been published by the Department of the Interior. Dr. Eugene Haanel, Superintendent of Mines, the author of this work, has given full descriptions and developments of the theories of all the modern instruments now employed in magnetometric field work, also detailet instructions for the application of the different methods in determining the location, extent and tlepth of magnetic ore deposits. The many fine illustrations in the text and the beautiful colored plates in the back of the book will be of great service to the reader in gaining a. grasp of the subject. It will be found to be the most complete handbook on this important subject yet published. The value of magnetic instruments for locating magnetic ore deposits has been proved and found indispensable in Sweden where magnetometric methods have been used for more than twenty years. Since a great part of the iron ores in Canada is magnetite, and the methods are also applicable in determining the location and extent of the valuable nickeliferous pyrrhotite, the publication is especially opportune in facilitating the examination of these now very important ore depolsits. For districts covered by swamps or where the deposits are otherwise buried the methods are of special value, and, when used by competent men. a large percentage of the money spent in needless prospecting will be savert. Dr. Haanel's work will, therefore, prove of special advantage to the mining profession, in aiding them economically to develop the magnetic ore deposits of Canada, and indispensable to mining schools which desire to take up thts subject as part of their curriculum.
ne-
-Ottawa Clearing House.-Total clearings for week ending January 14, 1904, $\$ 2,414,164.82$; correspouding week last year, \$1,965,128,42.
-Branches of the Dominion Bank have recently been opened at St. Thomas and Fort William, Ont.
-London Clearing House.-Total clearings for week ending January 14, 1904, \$791,008.

Canadian Represemtation are now being arranged for. THE 63 ENGLISH


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## THE CANADIAN

## Journal of Commerce.

Montreal, Friday, January 22 nd, 1904.

THE FISCAL QUESTION.

The attitudes respectively of the people of the United Kingdom and Canada upon the great question of Fiscal Reform as proposed by Mr. Chamberlain differ considerably. While in the Motherland it is to a considerable extent a party question, the people of Canada, irrespective of political bias, appear largely in its favour, although the present party in power may lay fair claim to having originated it when they broached the idea of our Differential Tariff in favour of goods of British manufacture. Mr. Chamberlain has no such easy walkover in England, being opposed there in his single-handed campaign by \& ?nalition of Liberals, Cobdenites,

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.. OF THE..<br>IMPERIAL LIFE ASSURANGE COMPANY<br>WRITE FOR PARTICULARS.<br>112 St. James Street, - - MONTREAL.

Home Rulers, Political Economists and numerous malcontents, all of whom have enrolled themselves under the free-trade banner with the aim and object not only of ousting the Unionist party from office, but of revising the poliey both in home and foreign affairs to which the Government party stands committed. Notwithstanding the great obstacles in his way, his views are gradually impressing themselves upon, not only the great mass of the manufacturers of the country, but of their employes, the enormous numbers of artisans in the great manufacturing centres, Birmingham, Sheffield, Oldham, Manchester, and the numerous other busy

## Mutual Reserve Life INSURANCE COMPANY. FREDERICK A. BURNHAM, - President 305, 307, 309 Brcadway, NEW YORK. Certificate of the Valuation of Policies

Thres and One-half and Four p.c. STATE OF NEW YORK INSURANCE DEPARTMENT. Albany, N. Y., February 26th, 1903. I, FRANCIS HENDRICKS, Superintendent of Insurance of the State I. FRANCIS HENDRICKS, saperintendent of Insurance of the state Company, of the City of New York, in the State of New Ye k, is duly antho rized to trausact the business of Life Insurance in the State.
If further certify that in accordance with the provisions of Section Fiftywo and Eighty-four of the insuranec law of the state of New York I have caused the policy obligations of the sald Company, outstanding on the 3 st
day of December, 1902, to be valued as per the Oumbined Expriesce Tsble of Mortality, at Four per cent. intereat, and the American Experlt nce Table of Mortality, at Three and one-half per cent. Anterest. and I find the net alne thereof, on the asid 31et day of December, 902 , to be Four Million Forty-dive Thoussnd, Siz Hundred end Thirty meven Dollars, as follow:

Net Value of Policies.
\$4,045,637
" " "A Additions.
........

- 6 Annuities:

Less Net Value of Policies relnsured....
$\$ 4,045,637$
$\$ 4,045,637$
IN WITNASS WHEREOF I have hereunto set my hand, and caused my Uficial Sea! to be affixed, at the City of Albany, the day and year first above written.

FRANCIS HENDRICKS, Supt. of Insurance.
Total Payments to Policyholders, $\$ 54,567,51200$ Surplus to Policyholders,
519712.42
cities and towns that dot the great midland and northern distriets. From the acelamation with which he has been received wherever he has publicly spoken, it would seem that he has succeeded in converting the majority to his views. Wherever he went, east or west, north or south, he has commanded popular favour to an extent that put his opponents out of the running-who comforted themselves and their followers with the assurances that when it came to voting they would all show their steady devotion to free trade. This assumption, however, does not appear to have been well grounded, if we are to judge by the results of several disputed elections consequent on the reconstruction of the Government.

That the ablest of the Economists are not wholly rasked against Mr. Chamberlain's fiscal policy is shown by some able contributions to the great English monthlies, among them Mr. Benjamin Kidd, whose papers in the "Nineteenth Century and After" are highly meritorious. Of the latest of these we avail ourselves to some extent.

It must always be remembered that it is as a manufacturing nation that Great Britain has attained to the prominent place which she has hitherto occupied in the world. It has been as the first manufacturing nation that she has grown rich during the past decades, equipping all other nations in the development that has just been described, selling them her machinery, teaching them her arts and processes, and generally financing their development at every stage of their resulting expansion. It has been as a manufacturing nation that she has in this way acquired the large capital sums now invested in British shipping, in the carrying trade of other countries, and in all kinds of undertakings abroad by the earnings of which we are enabled to pay the enormous balance which makes up the present excess of imports over exports in this country. The base, in short, from which Great Britain has drawn her strength in the past has been her manufactures. It is the base from whieh alone she can hope to hold her position in the future,

When we come to look at the position of Great Britain in the face of the almost universal movement which has just been described, it must be confessed that, notwithstanding all the statistics and arguments which can be produced, it seems difficult to avoid the conclusion that her position as a manufacturing nation is under existing conditions becoming increasingly insecure. However much we may stand to gain for a time in the international rivalry through the vast sums of capital accumulated in the past, it would appear that the tendency inherent in the train of events which other nations have been organizing cannot be averted. If Great Britain finally elects to stand on her small economic base in these islands she must be steadily driven in one direction; she will be compelled to fall back more and more on her own exchanges. At the first stage of the free scramble which we have called free trade draws to a close, we may foresum the result. There will be no open markets in the world save such as every natioon is able to keep open by the principle of its own nationality. And in the international competition outside these markets the preponderating advantage will, in the end, lie not with the nation standing for the principle of free international exchanges, but with the nations with the largest economic base nationally organized on the basis of internal free trade.
Before turning to see how the general movement of the world towards free trade has not really been along the lines of an unregulated international exchange, it may be desirable to observe the significance of a few facts. Arranged in periods of five years the yearly averages of the manufactured exports of the United Kingdom for the last twenty years are as follows. For the period ending $1885, £ 206,000,000$; for the period ending 1890, £207,000,000; for the period ending 1895 , $£ 195,000,000$; for the period ending 1900 , $£ 209,000,000$. The meaning of these figures would undoubtedly appear to be, in the first place, that great Britain as a manufacturing nation has already ceased to grow with the development of the world, and that even the level of past growth is ${ }^{-}$maintained with some difficulty.
When, however, the position of Great Britain is viewed in relation to that of other countries, the extent to which the causes described are succeeding in undermining her manufacturing position is seen for more clearly. The following is a significant table compiled from figures in the new Board of Trade Blue-book:

## EXPORTS OF MANUFACTURED PRODUCTS, 1881-1900.

(In millions of pounds sterling.)

United Kingidom: Exports of manufactures to principal protective foreign countries
 For 5 years
$\sim 1895-1900$
$\sim \quad$ Increase or Increase or $\frac{1}{6}$ whole period Germany:

Exports of manufactures to all countries.

470
$\begin{array}{llll}470 & 515 & 502 & 634\end{array}$
$+38$

Exports of mamufactures to all countries.
United States:
Exports of manufactures
to all comitries

| 357 | 364 | 364 | 411 | +15 |
| :--- | :--- | :--- | :--- | :--- |

The meaning of these figures appears to be unmistakable. The first fact which they bring out is that the policy of protectionist countries of gradually excluding Great Britain from their markets is proving quite successful in its aim. Notwithstanding the increase in the population of the protective countries of the world, there has been a fall of no less than 10 per cent. in the export of British manufactures to those countries during the two decades ending 1900. This falling-off appears moreover to be progressive in character, and the average for two later years, 1901 and 1902, is lower than the yearly average of any quinquennial period till we go back before 1866. The second fact which is brought out is even more significant. It is that while the policy which we have called free trade has apparently entirely failed to obtain for Great Britain during the past twenty years any appreciable share of the increase in the trade of the world, protectionist countries have nevertheless obtained a full and an increasing share of it. Of the three typical countries that have been taken, Germany obtains an increase of no less than 38 per cent., the United States an increase of 135 per cent., and even France with her stagnant population has an increase of 15 per cent. on the figures of twenty years ago. The more these figures are studied, the less will it appear possible to put aside the meaning which they seem to convey. It would appear therefore that, if Great Britain with her small economic base elects to stand on the principle of free exchange with a world of growing protection, her position as a manufacturing nation must pass from her. For the edge of Mill's principle of increasing returns (i.e. of the effectiveness of the large market in the competition of industry) must in time be turned against herself. In other words:With her existing policy Great Britain must in the end fail, not only in hostile markets but in friendly.markets, to compete successfully with the industries of protective countries organized on an immensely larger national basis.
Passing briefly from this general view to particular cases, the positions which have been brought into sight in the present controversy appear no less significant. One of the industries of Great Britan of whel the recent history has been much discussed has been the tinplate industry. It may be fairly taken as an example of others, as the position is often said by its defenders to favour the free-trade theory. The gencral facts are not disputed. Ten or twelve years ago Great Britain did a large export trade in tin-plates for the United States. It was considered, however, in the latter country that there was no reason why the tin-plates used in the United States should not be made there, although none had previously been manufactured. A high duty was accordingly imposed on English plates and a native industry was soon brought into existence. In 1890 the total British export of tin-plates to the United States was valued at $£ 4,786,000$, but in 1902 , as a result of the protective duties imposed, the British export of tinplates to the United States had fallen to $£ 88 \%, 000$.

In the meantime the British export of tin-plates to all countries having been $£ 6,362,000$ in 1890 fell to $£ 2,-$ 744,000 in 1898 and was $£ 4,333,000$ in 1902. The freetrade argument is that this is an instance of the weakness of protection as against free trade. For by the high protective duties on tin-plates the United States
are said to have injured many of their home trades, and, in particular, to have injured themselves in competition with other countries by the increased cost of the goods packed in the tin cases for export. The partial recovery of British manufacture from countries competing with the United States in the products packed in tin cases is pointed to in support of this. When the facts are examined, however, it will be seen that they will not fairly bear the construction which is put upon them. In the first place, the fact remains that Great Britain has undoubtedly lost her best customer. Her export trade in tinplates with the United States has been to all appearances permanently extinguished. In the second place it has to be noted that the principal markets in which Great Britain has partially recouped the loss have been only those in which the chain of protection has not yet been completed. The tendency of other countries must be in due time to follow the lead of the United States. The increased British export to the Central and South American States has been specially mentioned in the controversy. But these are just the countries which the United States are tending to bring within the ring of the Pan-American protection union. The third fact which stands out is that, while in the case of so small and so recently established an industry it is yet too early to draw any conclusions from figures, there remains no natural reason why under protection the United States will not in the end, with their larger base, and in virtue of the principle of increasing returns, be able to produce tin-plates not only as cheap as, but cheaper than, Great Britain with her existing policy. In this, as in most other instances, the whole of the free-trade case may be freely admitted. But the inherent tendency of the process as a whole remains and cannot be ignored.

## SIR THOMAS SHAUGHNESSY ON TRANSPORTATION.

The President of the Canadian Pacific Railway is generally acknowledged to be facile princeps as an authority on "Transportation," on which topic Sir Thomas Shaughnessy delivered an address at Toronto on the 18th inst. He spoke of his remarks as "a plain talk," not an address, but those who know the speaker know that "plain talk" is his strong point, and those whose tastes are literary know that the most forcible, often indeed the most eloquent form of address is, plain talk.

$$
\begin{aligned}
& \text { "I am no orator, as Brutus is. } \\
& \text { * * } \quad * \text { I only speak right on." }
\end{aligned}
$$

This occurs in one of the most famous of recorded speeches. Mr. Chamberlain is distinguished as a plain talk speaker, indeed in this practical age the man who bas the gift of speech is a greater power than the one whose language is more elaborate and ornate. It would be going far afield to recall the speeches which are most renowned, but were this done it would show that plain talk was their characteristic. Mr. Justin McCarthy tells us that one illustrious statesman who, in the popular sense, was no orator, had the greatest power of changing the opinions of members of the House of Commons of any speaker in that assembly.

What then had Sir Thomas to say about transportation? He put these propositions very tersely, "transportation is the greatest question of every community," and "Confederation was an impossibility without intercommunication." He recalled the predictions that the Canadian Pacific would never pay, that it was originally designed to run for 1,000 miles only, from Winnipeg to the Rockies, whereas it is now 3,000 miles in length, and is paying good dividends. The territory west of Lake Superior is provided with transportation facilities to an extent beyond those possessed by any corresponding country in the world, and the rate on Canadian grain is from 10 to 15 per cent. less than on American grain to Duluth.
"Without Government control there had been since 1888 a reduction from 25 to 13 cents upon wheat from Brandon to Fort William, as a result of the increased tonnage carried. As an illustration, Sir Thomas stated that in 1888 the C.P.R. carried $784,972,000$ tons of freight one mile, on which the earnings were $\$ 8,017,000$, at the rate of 1.02 cents per ton mile, and for the fiscal year ending June 30th last it carried $3,862,000,000$ tons of freight one mile, nearly six times the quantity, on which the earnings were $\$ 27,671,000$, or at the rate of .74 of a cent per ton mile. This enabled them to do their business on a cheaper basis. No company, he urged, was well conducted which does not follow the policy of reducing rates when the conditions enabled it to do so, because every company's future is bound up in the success of the country."
Sir Thomas went on to point out the advantages enjoyed by Canada in its waterways, which afforded the cheapest system of transportation, though slow and liable to interruption in winter. He urged a greater use being made of the canals, which, coming from a railway President, is all the more impressive. He said:
"The distance from Fort William to Montreal is, in round figures, 1,000 miles. The distance from the east end of Lake Nipissing-that is, North Bay-to Montreal is 365 miles; the distance from Midland to Montreal can be made 360 miles. Wheat or flour, or anything else in the nature of coarse products, can be carried by water at one-quarter the cost from Fort William to Midland or to North Bay that it will cost to carry the same traffic nearly 650 miles over the railway. Now, what sane man, said Sir Thomas, will assert that with that enormous difference in cost against rail transportation we should neglect our waterways?"

He raised a laugh by offering a salary of $\$ 500,000$ a year to the man who would disprove his statement that all rail transportation from Winnipeg to the seaboard is a more feasible proposition than utilising the waterways of Canada.
"The advantage that would result from the utilization of these waterways would be that we build up the Canadian fleet on the great lakes. One reason that the year before last $13,000,000$ bushels of Canadian wheat went to Buffalo was that a great many United States bottoms trading to Fort William with coal were able to take cargoes back to Buffalo on a very low basis of rates. The New York Central between Buffalo and New York, 440 miles, with its heavy local traffic and with the possibility of taking from 70 to 80 cars in a train, can handle traffic cheaper than the G. T. R. or the C. P. $R$. through a less favourable country, where eighteen or twenty cars constitute a maximum train load. We
must improve that condition of things. We must get a line from the lakes to tide-water over which we can carry just as many carloads of grain as the New York Central can; we can get that line 80 miles shorter than the New York Central to New York; we can save terminal charges, and it will be a route that will permit none of our grain that originates on and is controlled by Canadian railways to go out of Canadian channels."
He then quoted from a report made to the United States Senate by the Committee on Pacific railways, in which the effect of building trunk lines to the Pacific across the United States is predicted to be a monopoly of the overland trade with Asia and the altimate annexation of all the British possessions now known as Manitoba, the N.W. Territories and British Columbia. The splendid transportation service provided by the Canadian Pacific had not only belied these predictions, but had created conditions that were "bringing thousands of United States citizens into the north-west of Canada, and making them prosperous farmers and good British subjects." Sir Thomas predicted that the present generation would see Canada from the great jakes eastward and westward "become quite as prosperous in proportion to population and with a population quite as large in proportion to the lapse of time to the years that have passed, as our great and most enterprising neighbour to the south."
Sir Thomas proved his proposition up to the hilt that, "transportation is a question of paramount importance," and that its facilities constitute the leading factor in the development, the progress, the prosperity of a country.

## CITY MATTERS AND THE MAYORALTY.

The nominations for the new City Council are now complete, and it remains for the electors to say what sort of a Council we shall have for the next two years. Under the leadership of Alderman Laporte, the reform element has redeemed the financial position of the city from the slough into which it had been plunged by previous reckless management, and it is now placed in a desirable position for the future, if the same condition is maintained; but it would be an easy matter to restore the former conditions if the electors remain indifferent and allow some of the candidates, old and new, to head the polls.
Representatives of the old element of extravagance are still to the fore, and determined to regain, at all hazards, full control of the Council.
The old members of the Council who are seeking reelection have their records before the people to judge by. The intentions of the new candidates should be carefully scrutinized as to their predilections and position in regard to what they may do in the important municipal questions that may arise in the near future. The questions that must call for action in the next two years are of importance, and from present appearance will call for level heads to decide what shall be decided upon in the best interests of the citizens, as against the pretensions of those interests who hold, presently, various franchises in the city.

Some of the largest of these pretensions are not yet laid aside, and will need to be well looked after. The
question of underground conduits for all electric wires will have to be carefully considered at an early day, so thiat the interests of the citizens may not suffer. The important question of the gas contract will have to be arranged in some manner that may relieve the citizens from the high charges now imposed upon them by those who enjoy the rights under the contract with the city, nearly ten years ago, under the old regime in the City Council. The metre charge does not exist elsewhere, and seventy-five cents per thousand feet prevails in other cities as the maximum. This is a question that comes home to every family.
Much has been done by the City Council in the last four years to entitle the members, on the whole, to the thanks of the citizens. The foremost place in that respect is due to the untiring intelligence and probity of Ald. Laporte. He is now retiring from the position of Alderman, after his arduous services, but has yielded to the request of thousands of citizens-as intimated on another page-to become a candidate for the Mayoralty. This would seem to be due, if for no other reason, as a reward for the services he has rendered to the city; and he is likely to be elected.

It is perhaps too soon yet to speak of the future actions of the new Council. There has been talk of going to the Legislature for authority for various things. This appears to us pure foolishness. The charter as it new stands gives all the power necessary to provide for all self-government; and any application to the Legislature, before and since that charter, has resulted in most objectionable matters being forced on the city. The interests inimical to Montreal are still all-powerful in the Quebec Legislature. Why then go there when there is no necessity for it?

## THE GUARDIAN AND OTHER INSURANCE MATTERS.

As significantly intimated last week, and previously, an important change has taken place in the office of the Guardian Assurance Co. in Montreal, by the retirement of Mr. E. P. Heaton from the Canadian branch management after some ten years' incumbency, to engage in business on his own account. While the business in Canada, with the exception, perhaps, of 1902, has not brought great profit to the Company, the Montreal manager succeeded in keeping it fairly well before the public ken, and if it abandoned its old study of the "art of making enemies" during the last few years, there were within the citadel those who might be expected not to forgive or forget but declare themselves sooner or later, and justify the remark, "I told you so." This latest change in management has set insurance men ruminating upon the various vicissitudes in the profession during the last decade or two. The record is not by any means gratifying; but it would seem that "Once an underwriter, always so," may'pass into a proverb, for though business men who lose their grip mostly take to insurance, it is but rarely that the insurance man leaves the profession.

Insurance men are a good deal behind the "coulisses," and there is to some natures a charm in the vocation,
-Among the recent accessions to the staff of the Life Department of the Royal Insurance Co. is Captain Russell Edye, who, having won his spurs in the South African campaign, has now settled down to the arts of peace with one of our leading British offices. Captain Edye is the son of Colonel Edye, manager in Montreal for the Trust \& Loan Company of Canada. Happy is he who has other fields to conquer.
apart from its remuneration and opportunities, somewhat akin to the newspaper calling. There, is, for this reason, perhaps, here and there too little absolute supervision exercised by those whose duty it should be to see and know the inner working of the machinery. No two managers are alike, and their business is as varied as their mental make-up, however ruled by underwriters' associations. One man lacks the diplomatic character, and neglects to cultivate the art of making himself agreeable to customers or even to the visitor from the home office, and has his head chopped off, although perhaps there may be no more capable underwriter in the land. Another is not satisfied with the respect which his position as manager assures him; he wants to move on a high plane; his club draws him into expenses and neglect of his business; perhaps a fire is raging a few streets away, and the company pays insurance on salvage of value. Another is egged on to seek for social distinction-is anxious to be made a senator or a K.C.M.G.; he affects not to recognize his customers or his clerks or his agents if he should meet them in the street; he assumes lofty airs to people he believes he has been distancing in the race, and the family dresses are made in Paris. This man is enough to ruin any company. It is but a question of time. Another man is an Ishmaelite in the profession; he looks upon every fire as incendiary, and loses business almost as fast as his agents can secure it. He is ever in hot water or the law. If one will but cast around when some one who has been advancing in his profession by pure merit is required to fill a good vacancy, he may reckon how few there are who can be retied upon for the position; good men are generally esteemed where they are.

Whoever gets the position vacated by Mr. Heaton may be sure of having no sinecure on hand for some time to come. He may be obliged to invoke considerable outside assistance-perhaps among the outlying agents-perhaps within the company's own building. The unravelling cannot all be done in a day.

When one considers how few are the prizes in the profession, fire or life; how much to be valued are the courteous demeanour, the timely word of encouragement, the helping hand where the load is sometimes trying for those who remain on the lower rungs; how much can be accomplished by that gentlemanly bearing combined with business tact which so generally distinguishes those at or near the heads of the profession in Montreal-and indeed throughout Canada-the wonder is that any can be found among them-those who have neared the top-to undervalue the attributes of their station.

Several local names are mentioned as probable successors to the vacant management, but no appointment is announced as yet.


## THE ROYAL BANK OF CANADA.

The 34th annual statement of the Royal Bank is a striking exhibit of the results of enterprise and sound judgment in management, aided by an intelligent appreciation of the advantages of keeping closely in touch with the public, both those who require bank accommodation and those who have money to spare to enable loans to be granted.

The Royal Bank had $\$ 500,000$ added to its paid-up capital last year, and $\$ 500,000$ also to its reserve fund from having been able to distribute new stock at 100 per cent, premium. Such a stroke of successful financing would have been impossible had the Royal Bank shrunk from publicity. Mr. Edson L. Pease, the general manager, deserves to be highly commended on this achievement, as also on the great success of the Royal.
The net profits of the past year were $\$ 3 \% 3,252$; to this was added $\$ 99,625$, the balance from 1902 , and $\$ 500,000$ from premium on 5,000 shares at $\$ 200$ per share. These three sums made a total of $\$ 972,87 \%$, to be disposed of as follows: two dividends of 4 per cent. each absorbed $\$ 220,182 ; \$ 500,000$ was transferred to Rest; $\$ 50,000$ written off bank premises account; $\$ 10,000$ transferred to Officers' Pension Fund; after these appropriations there was a balance left of $\$ 192,705$ to be carried forward to next year. The Reserve Fund was raised to $\$ 3,000,000$, an amount equal to the paid-up capital, which, for all practical purposes is more than amply large enough to cover the contingencies of a bank's business if it is conducted with ordinary skill.

The resources of the bank were otherwise considerably enlarged last year. The circulation rose from $\$ 1$,920,713 to $\$ 2,303,518$, an increase of $\$ 382,805$; the deposits from $\$ 13,929,120$ to $\$ 16,087,446$, an advance of $\$ 2,158,326$; the current loans and discounts from $\$ 11$,145,744 to $\$ 13,694,845$. During the year the Royal Bank decreased its loans in stocks and bonds, the decline being from a total in 1902 of $\$ 2,790,753$ to $\$ 2$,467,047 in 1903. When such a storm was blowing in the stock market as caused so many wrecks last year it showed prudent seamanship to take in sail.

## IRON AND STEEL, 1899 to 1903.

The review of last year, according to the Economist, cannot be pronounced very satisfactory. Between 1899 and 1903 there was quite a long spell of good trade, and it is scarcely surprising to find signs now of a turn in the tide. This may be traced to the growing production of the world during these years. The following table gives the production of pig-iron in the three leading countries of the world during the last five years:-

| 1903 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| (Estmtd.) | 1902. 1901. | 1900. 1899. |  |  |
| Tons. | Tons. Tons. | Tons. | Tons. |  |

U. S. .. $18,250,000 \quad 17,821,307 \quad 15,878,354 \quad 13,789,242 \quad 13,620,703$ Git. Btn... $9,000,000 \quad 8,517,693 \quad 7,851,830 \quad 8,908,570 \quad 9,305,519$ $\begin{array}{lllllll}\text { Germany } & 10,000,000 & 8,402,660 & 7,880,088 & 8,351,742 & 8,029,305\end{array}$
"We have given these figures," says our contemporary, "so that we may look at the growth of the trade in other
countries as compared with our own, but the main point we wish to make, is the fact that owing to the continued increase in the United States and Germany the production of the world has gone ahead too fast for the powers of consumption. In 1899 the world's production was about $39 \frac{1}{2}$ million tons, last year it probably exceeded 46 million tons. The evidence of this over-production was most manifest in the action of the American makers during the last two or three months. In June, 1903, the weekly production of prg-iron in the States was as high as 415,000 tons, but this was reduced to about 250,000 tons before the end of the year. This sudden collapse caused some surprise, but it is probable there were special reasons for the movement. It is supposed to have some relation to the action of the masters in announcing a serious reduction in wages, which is to come into operation during the present month. It is quite possible that so soon as the reduction in wages is accepted the production will be increased again, as it is scarcely possible to suppose that the consumption in the United States has decreased anything like 40 per cent., which is the difference between the maximum and minimum production of 1903.'
To understand the state of affairs in the U. S., it may be well to look at the course of prices. At the beginning of 1903 Northern pig-iron stood at $\$ 24$, but before the end of the year it was sold at $\$ 15$; Southern pig-iron, which was $\$ 20$ in January, receded as low as $\$ 9$ in December; steel billets, which were as high as $\$ 32$ in A pril, receded to $\$ 23$ before the close of the year. There was also a very severe fall in coke, the price receding from $\$ 4$ to $\$ 1.50$ during the year, and this was a great relief to the makers of pig-iron. It is very difficult under these conditions to make any forecast of the trade in the United States. Of course, if the production does not expand beyond its present limits present prices could be easily maintained, and higher prices would be quite possible. It is reasonable, however, to expect that so soon as wages are placed on a lower level it may be possible to meet buyers, and this may tend to increased trade and increased production.
The position of Germany is another factor. It will be observed that, whilst Great Britain has almost been stationary during the last five years, the production of Germany has increased some 2 million tons. This would seem to indicate a much greater state of prosperity on the Continent. In contrast with the U. S., which has been able to absorb almost the whole of her enormous production at home, Germany has been compelled to force hers on other countries, and in doing so, has probably had to sacrifice a portion of the profits secured to her manufacturers by the tariff, "a very considerable tax," says the Eeonomist, "on the very large proportion who are not engaged in the iron and steel trade." The exports of Germany, which were $2,340,000$ tons in 1901, had increased to $3,300,000$ tons in 1902 , and the estimate for 1903 is about $3,600,000$ tons. "From this it will be seen," says our Free-Trade contemporary, "that the unhealthy stimulus of Protection seems to be pushing the trade to a point at which the loss on the large quantity exported will take away a large proportion of the profits on their protected home trade." As is well known, the United Kingdom has been the principal dumping ground for Germany, and from an analysis which was made of the imports of 1902 ( $1,088,705$ tons), it appeared that no less than 794,430 tons went from
that country. The exports from Germany having increased during 1903, there is no doubt, when the figures for this year are analyzed, it will be found that even more than 800,000 tons have been received by Great Britain and Ireland. The total imports of iron and steel of all kinds in 1903 will probably be not less than $1,300,000$ tons, all of which has been sold to the U. K. at a lower price than it could have been purchased at in that country. But this is not all. The competition of this quantity (which, however, is only equal to 10 per cent. of the whole consumption) has kept down the price of iron and steel, though not below cost, as the makers of the remaining 90 per cent. were able to exact their own price for their product.
Although the United Kingdom now only occupies the third position in the iron and steel trade of the world, we are able, says the Economist, "confidently to say our iron trade is not going, although we are quite convinced it is necessary for us to be wise in time, and learn the lesson which other nations are undoubtedly teaching us."

The production of 1903 shows no very great expansion; but, as already pointed out, it is necessary to take into account the present large imports when considering the total volume of trade, and, when this is done, it will be found that the last twelve months were better than either 1902 or 1901 . It must be admitted, however, that the improvement was due in some measure to a continuance of the shipments to the United States, which were so conspicuous a feature in 1902. In looking forward, however, it must be borne in mind that the current of trade with America is likely to flow exactly in an opposite direction, though to what extent is uncertain. Another feature is the outlook in the home trade. "This is still the largest portion of England's trade (by, perhaps, 750,000 to $1,000,000$ tons), and the outlook is not so satisfactory as desirable. Shipbuilding is already showing signs of impending depression, and the engineering trade may suffer in consequence. Although railway companies are making extensions in many directions, it is not improbable they may be restrained by the difficulties surrounding the issue of new capital. Municipal authorities, who have been rather lavish in their expenditure of late years, are likely to experience a similar difficulty as the railway companies, and this cannot fail to be felt in some departments of trade.
The course of prices, though somewhat irregular, shows a fall at the close of the year. No. 3 Middlesbro' pig-iron warrants are now the standard of value, and these fluctuated between $\$ 12.72$ and $\$ 10$, closing the year at $\$ 10.25$. Hematite, $\$ 14.88$ to $\$ 12.72$, closing at the lowest, Scotch, $\$ 13.86$ to $\$ 11.64$, closing the year at $\$ 12$. There was special depression in the hematite trade of West Cumberland, which may be traceable in some measure to the large imports of steel bars and billets. There being no over-production in the trade, stocks have not increased on the whole, although it is known that there are large stocks of hematite pigs held by the Cumberland makers. There has not been much change in prices of manufactured iron during the year-60c to $\$ 1.20$ would about cover the whole difference. Gateshead sheets fell $\$ 2.40$ during the twelve months.

Tin-plates were somewhat depressed, but owing to the high price of tin, coke tin-plates did not recede below $\$ 2.64$, which was a fall of 24 cents during the year, but in December the price improved 12 cents per box."

## DECLINE OF THE STEEL TRUST.

Commenting on the position of the great U. S. Steel Corporation, the London Economist says:-"The passing of the dividend on the Common stock of the Steel Trust this week was accepted as a matter of course, and speculation is now rife as to whether the corporation will be able to maintain the payment of 7 per cent. on its Preferred stock. The figures for the December quarter of 1903 disclose a falling off in profits that might almost be described as disastrous, and furnish ironical commentary on the boasts that were made as to the feats this colossal example of the trust principle was going to accomplish. The net earnings for the three months were as follows:-

|  | et Earnings | Decrease. |
| :---: | :---: | :---: |
| October | \$ 7,675,000 | \$ 4,978,000 |
| November. | 4,070,000 | 6,617,000 |
| December. | 3,100,000 | 5,546,000 |
| Total. | \$14,845,000 | \$17,141,000 |

In addition to this actual decrease in profits, the orders in hand have fallen to $3,215,125$ tons, a decrease of $2,132,130$ tons. For the full year the decrease in net earnings amounts to $\$ 24,330,000$, and the significance of the present position lies in the fact that this decline is almost entirely the outcome of the working of the last five months, the falling off in net earnings since July last aggregating some $\$ 22,000,000$. The free earnings for December, moreover, were not sufficient to meet a month's quota of the sum required for sinking funds and bond interest, which, according to the published statement, amounted last year to $\$ 48,144,000$, and which this year will be more, owing to the conversion of Preferred stock into bonds. The outlook, then, is far from bright. It is not likely that the big prices for steel products which ruled during the boom prices will again be experienced, and how far lower wages will be offset by the wholesale reductions of wages that have been made it is impossible at present to say. But, unless things soon take a turn for the better, the' net earnings may be inadequate to meet the provision necessary for sinking funds and interest on bonds."

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## THE INEVITABLE EFFECT UPON INSURANCE MEN.

When any member of a profession brings reproach upon himself by any form of misconduct it is very apt for such scandal to be reflected upon the profession generally. Though this is natural, it is unreasonable, like many other things which are the outcome of natural tendencies. Members of the insurance fraternity, especially those who represent Brit ish companies, are not a little perturbed over the recent falling from grace of one of their brethern. The distrusit such an incident is calculated to create is very galling to an honourable man. That one man betrays his trust out of so many is in accordance with quite ancient precedents; one of the Twelve was a traitor. A more honourable body of men than our insurance managers does not exist; they, how ever, will have to suffer for a time from the conditions created by one who was unworthy of their respect and confidence. Time is the great physician who cures all such maladies, and patience is the panacea for all troubles that are not self-inflicted.

## PURCHASING ENGLISH RAUS.

With the opening of navigation 15.000 tons of English rails will be brought to Canada for use on the Grand Trunk Rail way system. They were purchased at $\$ 23.50$ per ton, as against 25,000 tons bought in the United States by the Canadian Northern at $\$ 26$. The former figure is $\$ 2$ a ton cheaper than the price formerly paid by the Grand Trunk. The company uses English rails for nearly all its lines is, the Dominion so that the decline in the English market will mean considerable to the purchasers. The decrease in price is due to the fact that fewer orders were placed recently with the steel companies of England than were placed a year ago. The rails to be sent are $80-\mathrm{lb}$., a large quantity of which will be used between Montreal and Toronto.

## MIRRORS ON HATS.

A New York hat manufacturer has introduced a novelty that promises to be a quick success among lovers of sports. It is a miniature looking-glass, which may be readily affixed to the brim of a man's hat or the visor of a cap, being so adjusted that the wearer can obtain an unobstructed view of the background. The device is fastened by a couple of screws, the mirror being on a pivot. Automobilists, bicyclists, sportsmen, hunters and drivers are counted upon as the chief patrons of this new design. Another wideawake hat house has placed on the market an extreme creation in a straw hat for the 1904 season. It is crushable, modelled after the general istyle of the old-fashioned opera hat. This make occupies but little space in a suit case, and by pressing a spring it becomes a full-fashioned, conventional straw.

## BUSINESS DIFFICULTIES

A Parkdale, Ont., concern, bearing the somewhat restless name of the Quick 0 Manufacturing Co., engaged in the soap business, has assigned to H. D. Petrie, one of its directors. An order to wind up the company was asked for in the courts some time ago.
The Canadian Scoria Brick Company, Toronto, which has been operating a small plant for a brief period, has assigned It is expected a winding up order will be made, in which case the creditors will receive the bulk of their claims.

The creditors of the Regal Packing Company of Port Perry, Ont., met on Tuesday last, and appointed inspectors of the estate. There will be an examination for discovery of the managing director and some employees, and the meeting was suljourned for that purpose,

SEEKING TRADE WITH CANADA.

Readers of the Canadian Journal of Commerce, in distant lands, are not unmindful of the efforts put forth by that journal to bring Canada prominently to the front in all that pertains to trade and commerce. The firm of Musson Wainwright \& Co., Hamilton, Bermuda, general dealers and importers, write us as follows, under date Jan. 8th:-M. S. Foley, Esq., Canadian Journal of Commerce, Montreal. Dear Sir.-Enclosed please find $\$ 10$ for your paper. We have an idea that it would be of advantage to open an agency and showroom here to secure some of the trade now going to New York. Perhaps we may be open to start such here, and should be pleased to hear from you on the matter Would you be good enough to give us information as to what arrangements can be made for shipping our onions to some of your city markets. Could you state name of reliable dealer in Ottawa, Montreal, Toronto, Quebec, Hamilton, and in any other desirable city or district? We should be pleased to communicate with same."
A circular by this firm, which will have our attention, reads:-

## Hamilton, Bermuda.

From Musson Wainwright \& Co., General Dealers and Im porters. -The undersigneld are desirous of making arrangements for shipping Bermuda onions to the Canadian markets for the months of April, May, June, 1904. Would be pleased to open correspondence with produce dealers for shipping. in lots of 300 to 1,000 Boxes. Either via New York, Halifax or St. John, N.B.; and would feel obliged for pro forma account sales, showing all charges, including rail freight from either of the above ports to such city as may be shipped to. These onions are packed in crates of about 50 pounds net. Yours faithfully,
M. WAINWRIGHT \& CO.

## SPECULATION

While experience may be deemed the best teacher, in some instances, notably that of speculation in stocks, it but too often urges a return with the hope of retrieving that which has been lost. The extreme in repard to speculation is reachet when the man with $\$ 500$ is induced by the "green goods" dealer to exchange it for $\$ 2,000$. Oil stocks, with headquarters generally so far away that investigation is out of the ques tion, are also good risks-for the man who must learn more. Mining stocks are also good in their way, but their ways are not always the way to wealth. A recent issue of the Journal told the sad story of Canatian speculation during the year just closed, but even this experience will not teach the overambitious who must make money in a hurry. Happily the country shows but little real wreckage as a result, for the great bulk of those who could speculate were too prudent to throw their capital on the scales.
Across the southern border, where capital is made and lost more hurriedly than here, like reviews are now being published, and happily the wrecks are as few there in proportion to population. The events the country passed through in 1903,. says the New York Chronicle, included no ordinary experience; the whole story, though, does not appear on the surface. A review recently presented shows phenomenal declines in all securities dealt in at the Wall Street Stock Exchange-the highest class as well as the lowest. Many only see that situation, and call the development in its entirety a case of severe liquidation following an ex treme inflation. What such a view embraces and assumes may be gathered by studying the declines at the Stock Ex change in special properties-declines which extended through the whole list. We would suggest as suitable for illustration those first-class railroad properties-the New York Central, the Chicago \& North West, and the Penusylvania-showing declines reaching from forty to seventy points; also the largest of the industrials, the United States Steel Corporation. showing still greater losses in values,

Those properties will be found typical of the dimensions of the disturbance in affairs which the catastrophe in its progress brought within its grasp. After a clear understanding by this method has been obtained of the extent of the diswrder, other unusual features which marked the course of events must be noted. Observe first of all that there has been no panic and no semblance of one at any stage of the development. Seārch through financial records and fix upon an oceasion of like declines in stocks not attended with a severe panic, and if any can be found-we claim none can be-analyze it with care. Also note that while the larger portion of this loss in market values occurred, railroad earnings were better than ever before, and the crop outlook, hence future earnings, were not unpromising; the roads had indeed no drawback except higher expenses, especially wages. Then again, if we may believe the authorities in such matters, there has been no concurrent general industrial collapse; we are even told in reports coming from nearly every direction that the interior has not felt the disaster; that it has been almost wholly confined to New York and other Eastern financial centres, where the body of accumulated capital is situated.

Another condition is that although the Yosses in market valués have been so phenomenal, there has been a minimum of rottenness brought to light-almost none in railroads, which have suffered most, and searcely any in industrial organizations - no more than has been brought to the surface on nearly any ordinary occasion when there was no commotion in the markets. No doubt some will point to the development in the Shipbuilding Company investigations in disapproval of what we have said; that case has left such a stench and has created such a noise that we could not belittle it if we would, and yet it may be said that its reach has been dwindling day by day. Accepting that incident, however, as it appeared at its worst, let the critic take his right hand-he will not need more, we think-and count on his fingers all the like disclosures he can find; when he has finished that under taking, his judgment will, we think, accord with ours-that this so. called liquidation is distinguished by the astonishing absence of fraudulent or unsound conditions disclosed in the properties whose values have been such vanishing quantities.
Closely allied to the foregoing is the lack of failures among the companies whose securities have declined. Such an end might come in various ways; especially when confidence in their stability was so far brought in question as to cripple their borrowing power. Frauds of every kind, unprofitable business, small working capital, are perhaps more prominent among the possibilities. None of these weaknesses have developed wrecks to any such extent as to make that state conspicuous. No railroad of any importance ha even limped. A few banks among the smaller class have closed their doors. Even of the industrials how short is the list of those which have succumbed. Recall the vast number of that class of organizations put upon the market the last few years, think of the severe attacks made upon them, the innumerable false reports put afloat regarding their soundness and the financial standing of their managers, the severe strains they have been compelled to endure by reason of these influences and because of the mon tary conditions, which unfavorable diserminations among leaders against that class of properties have greatly added to; recall these conditions and the insignificant number of disasters that have followed-what conclusion do they bring us to? With every characteristic feature belonging to an ordinary liquidation absent, and notwithstanding every test of unsoundness was pre-eminently severe, we certainly caunot locate the cause of this phenomenal collapse from within the companies; it surely must have come from without. That is to say, it must have been produced by some powerful influence, acting through high and dominating authority, directly or indirectly, or both, on the specific subject of railroads and other aggregated capital, and to such an extent as to undermine confidence in such property as never before.

But we will not follow this line of thought further; nor trace the causes which have ended in the disastrous experiences of the past year; there is no call at present for investigating these broader aspects of the problem. We have to do on this occasion with the events related above only as they shed light on the record of failures made public with the opening of the New Year. What has beeit already said helps us to do that. It has been established that no insolven-
cy nor inherent weakness in the corporations concerned brought about the declines in their stocks. With that condition beyond question, there could be nothing to liquidate. Prices might be considered too high, but that would be a difference to be adjusted through the markets and not through a receivership. It alone could not destroy confidence, the loss of which was the cause of the extreme break-down of values.

A notable feature not mentioned above, but one that has an intimate connection with the failures, was the series of dips or waves in the declines of the securities attacked all through the year, following one after another without let-up and establishing at each successive dip a new low record for the larger body of stocks. These revolutions began almost at the start of the new year. Thus New York Central, always an investment property, opened 1903 (January 2) at $1513 / 4$, and advanced until January 10, when the price of the stock touched 156 ; from that point it declined until on February 3 it had dropped to $1491 / 2$. The collapse thus begun proceeded so rapidly that on June 1 sales were made as low as $1253 / 4$, the highest price reached that month being $1291 / 8$ and the lowest $1241 / 8$.
It does not require any stretch of the imagination to see that this change in value from 156 January 10 to $1241 / 8$ June 10 , a decline of $31 \% / 8$ points for that standard stock, was not due to any real loss of character or to inherent decay; that on the contrary the changed situation presented a very tempting offer to investors with large or small balances at their command. This was the general view taken or the situation of the property. The June 10 quotation was thought to be bed-rock one chance in a life-time to make a thoroughly safe and promising purchase. The next month, however, a much lower depth was struck, a lower level for bedrock was exposed. The price July 1 was $1263 / 4$, but the lowest in the month (July 15) was far below at $1125 / 8$. Who among conservative classes could deny the safety of such an offer and opening as that low record presented. Those who had bought before bought more now to average down their holdings, while many others came into, the market eager to take and put away as many shares as they could of so choice a property. The quotation on the 15th of July actually proved to be the lowest for the year, but the total sales in subsequent months probably averaged lower than the average in July, until November and December, when the average was higher. We have not computed the exact average for each month, as it is unimportant in this discussion, but believe it has been approximately as we have stated it.
We have not the time to give in detail the declines and the purchases of the public of other stocks as they dropped from one low record to a lower. Suffice it to say that investors, large and small, loaded themselves up, and no doubt many other classes did the same, under the belief that bargains were to be obtained by the purchases made; at each succeeding decline from a low to a lower record these purchasers and their burdens increased. In that way, as these dips were longer continued in many properties, especially in industrials, some who never speculate were severely caught, and many of those with no expectation of subsequent declines were compelled to unload.

## NEW MANAGERS FOR UNION BANK.

The ahoice of Gencral Manager for the Union Bank of Canada, the head offices of which are at Quebee, has fallen upon Mr . C. H. Balfour, for some years past manager for the Bank in this city. Mr. Balfour's long experience in banking matters, coupled with his native ability, will. it is generally felt, win fresh laurels for that progressive institution.
Mr.F. W. Ashe has been chosen to surgeed Mr. Balfour as manager of the Montreal branch. The wide experience which Mr. Ashe has attained in banking eireles eminently fits him for the broader field he now enters, his connection with the Union Bank dating back to 1881, since which time he has filled the position of manager at Smith's Falls. Carleton Place, Norwood and Hastings. Ont., and also in the Northwest. Mr. F. W. Smith has been appointed assistant manager at Quebec.

## A FASTER MAIL SERVICE.

Shortening of time between Great Britain and Canada means more for the Dominion than the solutiof of many problems over which vast sums have been spent and much time involved. The improved mail service betwee Canada and Great Britain, which is to be performed by the Allan Line, will, we are told, commence in August next, when the Victorian, one of the new 17 -knot steamers now being built, will be ready. The sister ship is to be placed on the route before the opening of navigation in the spring of 1905. These vessels, together with the Tunisian and Bavarian, will be the regular mail steamers, but until such time as the new vessels are really, the Ionian, Sicilian, Parisian and Pretorian may we utlized.
Quebec, it is stated, is to be the terminal port on this side in summer, but the velsels may continue to Montreal. St. John is to be the winter terminal port, but the steamers are to call at Halifax, both ways. The Minister, however, may at his discretion relieve the vessels from the obligation of starting from or proceeding to St, John. The 17 -knot boats are to make the distance between Moville and Rimouski in six days and between Moville and Halifax in six and a half days. The Tunisian and Bavarian are given seven days for the summer service and seven and a half for the winter. The subsidy to be paid is $£ 2,000$ for each round trip of the new steamers, $£ 1,000$ for the Tunisian and Bavarian, and $£ 500$ for the other vesse\% in summer and $£ 750$ in winter. The contract is for the period commencing with the opening of navigation this year urtil the 1st of August 1906. Mr. H. A. Allan, in speaking of the new contract for an improverl Atlantic service and the new steamships which it involves, said that the Victorian, the vessel which is to be ready for her finst trip in August next, is very well advanced, and barring unforeseen accilents or delays, should be launched and fitted in time to take advantage of the mid-summer St. Lawrence trade. The keel of the Victoria, which will be the first tran-Atlantic steamship to use turbine engines, was laid in July of last year. However. a grod, deal of the work was done previous to that time, as the Allans had determined to buila the vessel months before the general public was aware of it, and as it happened, the construction was interfered with by the negotiations which the Government entered into regarding a fast steamship service, and which amounting to nothing in the long run.
When the new steamship was first proposed, however there was no thought of utilizing the turbine system; this was a matter of after-consideration, and as only seriously considered at the time the Victorian was put on the stocks. Mr. Allan states that it has been about decided to name the second turbine vessel, now on the stocks, and which is to be ready for service in the spring of 1905, the Virginian. Good progress is also being made on this vesisel in the shipbuilining yards.

## RAILROAD EARNINGS.

Gross earnings of all railroads in the United States reporting for the first week of January are $\$ 4,430,509$, a losis of .3 per cent. compared with the same time last year. Most of the western roads report a small loss in earnings, but in the South and Southwest earnings continue larger. In the following table, as shown by Dun's Review, earinings of roads reporting for the first weck of January are given compared with last year, also earnings of the same roads for the first week of December earnings of all leading systems reporting for December and for the two preceding months:

|  | 1903. |  | Per <br> Cent. |  |
| :---: | :---: | :---: | :---: | :---: |
| Jan., 1st week | . $\$ 4,430.509$ | Loss | \$15,016 | 3 |
| Dec., | 6,859 865 | Gain | 365,651 | 5.6 |
| Dee., month | 52,542,138 | Gain | 3,028629 | 6.1 |
| Nov., | 53,882 724 | Gain | ,2,025,594 | 3.9 |
| Oct., | 59,187,090 | Gain | 2,495,563 | 4.4 |

The December statement embraces a number of the larger systems of the country, and the report is compiled in this way so that comparison with preceding months can be made with absolute accuracy. Earnings of roads reporting for the month show an increase of 6.1 per cent. comprarel with December of the preeding year, while for Nóvember the same roads reported a gain of only 3.9 per cent.. and for October 4.4 per cent. The increase in December is mainly in the West, South and Southwest. In the Pacific group there is a small loss, due to smaller earnings on the Great Northern system. Earnings of roads compared by classes, and the gain over the preceding year are given below:

Dec., $1903 . \quad$ Cent.
Per

Trunk, E'n. . .. .. .. .. ... $\$ 11,632,804$ Gain $\$ 478,204$ Trunk, W'n. . . . .. .. ..... 4,837,474 Gain 325,095 7.2 Central W'n. . . . . . . . . . . 6,750,259 Gain 143,543 2.2 Grangers. . . . . . . . . . . 584,134 Gain 105,658 22.1 Southern.. .. .. .. .. ... . . . 11,318,633 Gain 758,562,7.2 South W'n.. .. .. .. ..... $10,367,647$ Gain 1,319,931 14.6 Pacific. . . . . . . . . . . . . 7 053,187 Loss 102,364 1.4
U. S. Roarls. . . . . . . . . . . . $\$ 52,542,138$ Gain $\$ 3,028,629 \quad 6.1$ Canadian.. .. .. . . . . . 4,221000 Gain $307,000 \quad 7.8$ Mexican. . . . . . . . . . . . . 2,993,473 Gain 213,970 7.7

Total. . . . . . . . . . . . . . . $\$ 59,756 ; 611$ Gain- $\$ 3,549, \pi 193$

## NEWLY INCORPORATED COMPANIES.

The incorporation of the following Ontario companles is oflicially announced:-Arndt Tree Protector, Toronto, capital $\$ 40,000$; provisional directors, G. E. Bradshaw, M. E. Tovell, E. E. Wallace, E. E. Charlton, O. B. Clarke.-The Dr. Inger Medical Co., Toronto, capital $\$ 60,000$; provisional directors A. W. Granger, E. M. Granger, F. K. Reesor, R. J. Reesor.-The McLean Lumber Co., Windsor; capital $\$ 60$,coo; provisional directors, A. N. McLean, W. J. Pulling, W. T. Carter.-The Tait, Carss Lumber Co., Orillia, capital $\$ 40000$; provisional directors, A. Tait, S. E. Carss, C. C. Carss.-The Ontario Electric Heat and Power Co., Toronto; capital, $\$ 40,000$; provisional directors, J. Walker, M. E. Cooke, E. Charlton, R. W. Eyre. The Union Cereal Co., Toronto; capital, $\$ 100,000$; provisional directors, W. A. Strowger, J. B. Hallworth, H. Green. E. P. Roden, W. A. Dowler. $-W$. R. Perrin and Co., Toronto; capital $\$ 40,000$; provisional directors, W. R. Perrin, W. H. Parmalee, M. H. Perrin.-The Lindsay Portland Cement Co.; capital, $\$ 500,000$; provisional directons, J. D. Flavelle, T. Sadler, R. Sylvester, J. B. Knowlson, J. M. Squier, R. Kennedy, Alex. Ross, T. Stewart.-The Stevens Co., of Galt; capital, $\$ 20,000$; provisional directors. J. J. Stevens, W. A. Rothwell, E. C. Jones. -The Fenelon Falls Milling Co.; capital $\$ 20,000$; provisional directors, Arthur Major, H. Major, Jules Le Cote.-The Convertible Car Co. Tor onto; capital $\$ 75,000$; provisional directors R. G. Dickson, C. A. Johnson, P. H. Drayton, H. M. Johnson, R. M. Fahey.

## INTERCOLONIAL TRAFFIC.

The total passengers carried by the Intercolonial Railway for the half year ending. December 31 last was 1307.291 , compared with $1.258,797$ for the same time last year, an increase of 48,494 . The passenger earnings for the six months were $1,168,788$, as against $\$ 1,086,591$ for the same period last year, an increase of $\$ 82,097$. The tons of freight carried during the six months were $1,363,825$, a decrease of 31595 . But while there was a decrease in the tonnage there was an increase in the earnings for this period. The freight earnings were $\$ 2.075,000$, an increase of $\$ 19,197$. The total earnings from all sources for the six months were $\$ 3,388.219$, as against $\$ 3.282,935$ for the six months in 1902, or an increase of $\$ 105$. 284.

## WEST OF ENGTAND SUITINGS.

With the knowledge which every tailor, clothier and country merchant in Canada possesses regarding the quality of West of England suitings; and the high regard entertained for this cloth in comparison with any other, it seems a pity that interest should be in any degree lessened through the forcing on the market of cheap imitations, or coarser weaves brought out to meet the exigencies of the times.
The West of England Trade in 1903.-Few, if any, West of England woollen manufacturers, says the Textile Mercury, are sorry to have seen the end of last year, for it has been cne of the most trying periods experienced even by the olle $\begin{gathered}\text { t }\end{gathered}$ firms. From January to December everything was against the manufacturer; indeed, such a combination of adverse circumstances, has seldom faced the owners of woollen mills in the West of England. In the first place, the year 1903 itself followed a bad year-though this was the least important factor in making it so unsatisfactory a period. Dear wools were one of the chief causes of the unprofitable result of the year's trading; for, so difficult were orders to obtain, that in very few cases was it possible to secure advances for the finishet goods, while in many cases even lower prices than the average had to be accepted in order to keep looms going. Fashions, again, have lately been quite off West of England goods; in fact, fine goods of all dewcriptions have been relegated to the background, while the cheaper classes of rougher tweeds have held sway. There has, too, been a general depression in all trades-and the woollen trade is usually one of the first to suffer in such circumstances. With money also very scarce, the aim of most people has been to retrench in their expenditure. Moreover, taxation and the cost of living have both been high, and have weighed down the scales against goou trade. Lastly, the weather has spoilt trade more perhaps than anything else. Thus the trade has been the victim of many untoward circumstances, operating separately and collectively towards its undoing. It is best now to leave the details to bury themselves in obscurity, in the hope that the recond of the year will only be referred to in the future as a contrast, and not a comparison. The experience may have sharpened the business wits of those engaged in the trade, and this is the only benefit any of them can have derived from a year of dismal memory. It is pleasing to note, however, that there has been practically no shutting- up of mills; and if manufacturers can weather such a year as the last one, it speaks well for the stability of their positions. West of England firms have, on the whole, been better off than the best class of manufacturers in Yorkshire, as most of them have managed to keep going full time, or almost full time, and for this fact they are not unthankful. Many have shown a spirited resolve to be up to date, and they have made goods which have, through sheer merit, commanded a sale.

The Outlook for the Current Year.-Turning from the retrospective to the prospective, and welcoming the year now current, something more than hope rises into the mind of the close observer of the West of England trade. No one, however, can live on hope, and the Occidental woollen manufacturer is no exception to this rule. West of England manufacturers have during past years lived too much in the hope that the future will bring back some of the prosperity they and their fathers enjoyed. Too many of them have failed to grasp the fact that by working with all their intellect and energy, by adopting up-to-date methods, and by producing goods which are being asked for to-day-that this is the only means of securing sucsess. They have a valuable asset in the name their goods have enjoyed in all markets for many years; and that name may be turned to good account if the manufacturer pleases. Too many have traded upon the name only in the past, but in 1904 the name will be only of value as long as the goods are right. If the goods are kept up to the standard they profess to imitate, the name will be enhanced; but if the contrary, the name must suffer. Never was there a time when energy and intelligence were more needed in the West of England trade. These manufacturens who can keep up to date in their methods, machinery and makes have future before thom; but those who persist in
following the old rule-of-thumb methods, and who will not turn out goods which are wanted to-day and to-morrow, but who persist in making the same antiquated fabrics, in the hope that sooner or later fashions will come back to them, are doomed to be disappointed. "Novelty" is the cry of the moment, and the firm that produces saleable specialties will get the orders, and the profit too, for novelties will always command a reasonable if not a fancy price. Fashions have again set in the direction of finer goods, both in woollen and worsted ; but it must not be supposed that the same old styles and colorings are going to sell too. There will have to be novelty in both color and design, and taste and construction will be in greater demand than ever. Let us hope thait 1904 will prove a recond year for good trade, and that it may find the West of England manufacturer in an improved position and with an improved name. To compass these ends is largely within their own power.

## WILL ADD LARGELY TO FERTILE BELT.

The plan of the Canadian Pacific Railway for extensive irrigation in the west has become an assured fact, and tenders will, it is stated, shortly be called in Vancouver, Chicago, Montreal, Winnipeg and Calgary for the main canal excavations. The project will be started near Calgary, and if it proves successiful over $3,000,000$ acres of land will be reclaimed by the company and rendered cultivatable. The land is now lying waste owing to the lack of moisture, that region being subject to cycles of extreme drouth. It is believed that the irrigation plan will render fully $1,500,000$ acres fit for growing cereals of all kinds, while the remainder will be devoited to grass cultivation and grazing purposes. At the Canadian Pacific Railway offices, Mr. Tighe, assistant engineer, said that tenders for the canal work would be invited at once, though the actual operations will not be commenced before spring. Mr. J. S. Dennis is the engineer in charge of the work at Calgary. There will be two canals used to irrigate the tract, a main canal 35 miles long with a width at bottom of 60 feet, and carrying ten feet depth of water. This will be built first and will be used to carry water to the secondary canal, which, when completed, will be 115 miles long. To make the main canal $250,000,000$ cubic feet of earth will be removed. The work will be done by steam shovels, etc., and the whole project is the largest of the kind ever attempted on the continent.

## ELECTRIC LIGHT PLANTS.

The use of the electric light has increased greatly in Canada during the past year. According to the report of the officers carrying out the Electric Light Inspection Act there were last year 324 plants in the Dominion with 14,780 are lights, and $1,212,861$ incandescent lights. Taking the are as equal to 10 incandescent lights the country had on the 30th of June last $1,360,661$ lights in use. This is an increase of 236,865 lights in the twelve months, or over 21 per cent. Where there were five lights in 1902 there were six in 1903. The growth since 1898 has been:-Establishments (1903) 324, increase 65 ; are lights 14,780 , increase 4,391 ; incandescents $1,212,861$, increase 749,246 showing an increase of 42 per cent. in the number of arc lights and of 161.6 per cent. in the incandelscents.

Of the provinces, according to an Ottawa report, Ontario is the chief employer of the electric light, the province having 203 of the 324 plants in use in the Dominion. It has considerably more than one-half the total number of are lights, and 47 in each hundred of the incandescents. All over the province, cities, towns and villages are lighted with electricity, supplied either by companes. firms, or the municipalities themselves, Of the latter thirty-four in the province supply themselves with electris lighting. Quebee, though possessed of enormous water power, has not adopted electric lighting
to the same extent al the sister province. It has 53 plants, 3,853 are lights, and 409,503 incandescents. It is, therefore, behind Ontario by 4,571 ares and 158,990 incandescents. It has made however, greater proportionate gain since 1898 than Ontario, the gain in ares being: Ontario, 36.2 per cent.; Quebec, 47.6 per cent.; and in incandescents, Ontario, 138.6 per cent., and Quebec, 212.3 per cent. During the period, 1898-1903, the number of plants in Quebec increased by 13.
The plants in Quebec are larger than those in Ontario, the average of Quebec's 53 being 15,000 arcs and incandescents, and that of Ontario's 203 being 3,215 ares and incandescents. The largest single plant in the Dominion is that of Toronto, with its 170,000 lampss, ares being taken as equal to 10 incandelscents. The next largest is that of the Lachine Rapils Hydraulic Co., 158,503 . The third in size is the Ottawa Electric Co., with 111,927 lights.

The other provinces have made considerable progress. To the west Manitoba has increased in 1898-1903, its are lights from 162 to 373 , and its incandescents from 15,800 to 31,905 .
The -North-West Territories have not increased as rapidly as the other parts of the Dominion, their ares numbering 29, an increase of four, in the period named, and their incandescents numbering 6,677, an increase of 1,997 .
British Columbia shows the largest proportionate increase of any of the divisions of Canada, its increase of ares being 377 , or 82 per cent., and of incandescents 74,297 , or 257 per cent. In 1898 British Columbia and Nova Scoria had almost the same number, British Columbia having seven more ares and 169 more incandescents; Nova Scotia has increased the number of its incandescents by 32,140 . The Maritime Provinces had in 1898951 are lights and 46,977 incandescents, and in 1903 they had 1,267 ares and 93,120 incandescents, an increase of 33 1-3 per cent. for ares and of over 98 per cent. for incandescents.

These figures show that increased use of electric light is general throughout the Dominion, and that proportionately British Columbia stands first in that increase, with Quebec second, Ontario third, Manitoba fourth, and Nova Scotia fifth.

## TENDENCIES IN DRUGS AND OILS.

Advance in Camphor-Phenomenal is the word that describes the camphor situation. Last week we noted an advance of two and one half cents and this week's progress has brought three changes, one of two cents, one of one cent, and another of three cents, putting the market on a present basis of sixty-seven cents for reyned camphor in barrels and onehalf cent higher for cases. That a much higher range of values is logical, saye the Oil, Paint \& Drug Reporter, may be inferred from the receipt by a large operator of a cable from London announcing a price equivalent so seventy-one and five-eighths cents to lay down here. Present holders are adverse to quote on anything but small lots. The unprecedented advance within the last month has been naturally coupled with the strained relations between Japan (which holds camphor under her monopoly) and Russia. There is no question that the possibility of war has played a determining part in the hold of the product by the Japanese government, and the value of camphor as a possible war asset is realized by the fact that it is available for the manufacture of smokeless powder. Beneath all this talk of the enforcement of an embargo on camphor because of the war situation, there exist causes which would have tended toward a higher level under usual market conditions. Chief of these is the uprising of natives in Formosa and the neglect of gathering. Then the government has been uncertain as to what extent it might go with its upward tendency. As supplies have been withheld for nearly four months, all the markets of the world have been in very scant supply.

Camphor oil has come into considerable prominence since the crude camphor has responded so materially to the practical embargo placed upon it by the Japanese government. Under normal conditions this oil does not attract much attention, although its fields for consumption are large and varied A more spirited enquiry as to the state of local sup-
plies followed the upward course of refined camphor and disclosed light stocks. Some holders were disposed to withdraw from the market when aidvices from Japan announced that no more oil would be offered pending the present difficulty. It is now learned that practically all of the supply the local market can look for for many months is en route on the sailing ship Shenandoaih, due late in March or early in April. The shipment consists of 15,000 cases and, as we are informed, is consigned to one house. As atready stated, camphor oil has a number of uses, the principal one of which is in dissolving gum for varnish manufacture. The oil is largely employed by soap and perfume makers, and has quite a field as an adulterant. In liniments it is also quite largely used. It was in 1899 that the value of camphor oil began to advance from the low state in which it had been held. At the beginning of that year it was listed at 5 c , but more active requirements kept the quotation in higher movement, closing the year at $91 / 2 \mathrm{c}$. It has since held rather firmly to this basis, which is its present one.
CASCARA AGAIN ACTIVE.-The cascara sagrada situation has aroused considerable attention, and the upward tendency of the bark, which has been stayed on account of dull trade for several months, is again manifested. We have repeatedly pointed out the stiong statistical position it has held since the diversion of labor in the West to employment on the heavy grain and other crops resulted in the practican neglect of its gathering. Then again the fields for consumption are steadily increasing. These conditions of supply and demand have warranted a faith in some quarters in a fifty cent market. While there may be room for doubt as to the fulfillment of this position, it is logical to look for a considerable advance beyond current values. Under normal conditions the bark has been listed at five to six cents. In our market columns recently we have directed attention to large quantities of cascara that were available at fourteen cents, one broker alone having fifty thousand pounds which was offered at that figure. Reports from the West, which have since proved to be misleading, unsettled the market as to the true value of the bark. Less than two weeks ago the situation became accentuated on a more spirited requirement, and inquiries showed that fourteen cents was no longer available. Round lots were disposed of at a cent advance, and on the following day this price was withdrawn. There have been sales of ton lots at sixteen and a half cents during the week, and at present holders are firm at seventeen and a half cents for new bark, while the old is held by some as high as twenty- two cents.

## RUSSLAN SIATISTICS.

The Russian budget for 1904 estimates the ordinary receipts at $\$ 990,047,246$, against $\$ 948,816,339$ for 1903 . The ex$p:$ nditures are estimated at $\$ 983,229,125$, against $\$ 940,232,611$ for 1903 ,
The increase in the ordinary revenue is chiefly from the railroads $\$ 17,350,000$; from the liquor monopoly, $\$ 12,750,000$, and from the Customs $\$ 6,000,000$,
The extraordinary revenue is estimated at $\$ 99,271,281$, and the extraordinary expenditures at $\$ 106,089,402$, and the budget balances therefore, at $\$ 1,089,318,777$.
The revenues from direct taxation are $\$ 67,569,238$, from indirect taxe's $\$ 210,578,550$, from State loans $\$ 294,925,650$, and from State property $\$ 280,476,920$.
The principal departmental appropriations, as contrastel with 1903, are: Holy Synod, $\$ 14,665,045$, against $\$ 14,199,024$; Foreign Office $\$ 3,208,895$ against $\$ 2,871,021$; War, $\$ 180,379,046$ against $\$ 164,611,903$; Navy $\$ 56,811,213$ against $\$ 57,815,620$; Finance $\$ 186,061,324$ against $\$ 184,705,034$; Agriculture $\$ 24,-$ 914,551 against $\$ 24,542,367$; Education $\$ 21,838,725$ against $\$ 19,607,442$; Interior $\$ 57,363,514$ against $\$ 49,858,599$; Traffic $\$ 236,637,305$ against $\$ 229,234,967$, and loans to State companies $\$ 31,490,000$. The free cash on hand amounts to $\$ 156$, 000,000 .

## DAIRY PRODUCE.

hater
A private London circular, date 8 th inst., treating of the dairy produce situation, says:-Butter.-There is a good general demand for Australasian butter. Supplies of New Zealand on the spot are short and Australian are being well cleared as they arrive, notwithstanding their largeness. The market, however, has not yet recovered from its holiday character, especially in the North. Prices, however, are declining, and to-day 98 s to 99 s per owt. for chociest New Zealand brands is the top value. Australians are making 2 s per cwt. less. Finest New Zealand brings 92 to 94 s , and Australian from 90 to 92 s . New South Wales butter is selling at low prices.
The Copenhagen official quotation has been reduced by 4 kroner-equal to 4 s 6 d per cowt.-and it is now 92 kroner, or 3 kroner below the price for the corresponding week of last year. The price of Danish butter in London is 110 to 112s per cwt., the same figure as it was twelve months since, while Austradian is 12 s less, and New Zealand 11s. The Board of Trade Returns for December are issued, and show that the total import of all kinds of butter for the year 1903 was 203,034 tons, which shows an increase of 4,287 tons over 1902. Of the total 203,034 tons, 27,734 tons were Colonial, so that the total import of butter from foreign countries in 1903 was 175,300 tons.

Cheese. -The market is somewhat inclined to be spasmodic in the present upward movement of Canadian cheese, but, nevertheless, there is a solid advance in values. Prices to-day on the spot for choicest quality are 53 s to 54 s per owt., and for finest 50 to 51 s. Canadian c.i.f. quotations for Septembers, both white and colored, are 54s per cwt., with a stiffening market. New Zealands on the spot are making 51s to 53 s per cwt. One year ago Canadian choicest fetched 63s.

## NONSENSE, WITH AN EXAMPLE.

## A little nonsense, now and then,

Is relished by insurance men.
That George W. Hayes of Milwaukee, who next May, says the Monitor, completes his twenty-fifth year as manager of the Northwestern department of the Western Assurance, and British America, believed the above lines, penned by him, is proven by the following exchange of pleasantry with one of the agents reporting to his department office:
(Written by agent on expiration notice, accompanying a new risk for the Western):-
"Here's a toast to the host Who carved the roast.
And a toast to the hostess-
May none ever 'roast' us.
"I am here.

> Yours truly,


December 15, 1903.

## Esq., Agent

"Dear Sir-We have your December daily report attached to the expiration notice. Your toast 'to the host who carved the roast' was good. We might add:-
"The Western skewer will always insure
A well-turned roast, to our Patron-the Host.
So without further banter-let's tip the decanter,
'To the Agents who send in the most.'
"With eompliments of the season,
Respectfully,
"G. W. H., Manager."
-As a result of the Canadian surtax German exports to Canada for the last three months are given as $\$ 1356,034$, against $2,382,754$ for the same period last year.

## BRITISH COLUMBIA FINANCES

The annual financial statement of the Province of British Columbia was submitted to the Legislature on the 18 th inst. The estimated expenditure is $\$ 2,442,354$, and the total receipts are estimated at $\$ 2,552,076$. The supplementary estimated expenditure is $\$ 185,413$.

## FIRE INSURANCE LOSSES.

What seemed like a repetition of the idisastrous Montreal fire of a year ago, came with the second cold dip on Monday last, when the building recently acquired by Messrs. Challeyer \& Orkin, fronting on Recollet and Notre Dame streets, was burned, and much damage occasioned to others adjoining. The sufferers were: Swift, Copland \& Co., wholesale hats and caps, damage to stock, $\$ 50,000$.
McLeod, Hawthorne \& Company, trunks and bag mfrs., stock and machinery total loss.

Woodhouse, Rozand \& Co., wholesale millinery, stock total loss, about . $\$ 4,000$.
Messrs. King, mfg. clothiers, stock almost total loss.
Shaw, Cassils \& Co., leather, slight damage by smoke and water.
Finley, Smith \& Co., heavy damage to stock by smoke and water.

Messrs. Challeyer \& Orkin, proprietors of building, valued at $\$ 60,000$.
The Insurance.-Finley, Smith \& Co., largely damaged by smoke and water-

| Hiance. . | \$15,000 |
| :---: | :---: |
| Atlas. . | 10,000 |
| Guardian.. | 10,000 |
| Hartford.. | 5,000 |
| Law Union and Crown.. | 10,000 |
| Liverpool \& London \& Globe. | 20,000 |
| Manchester.. .. .. .. . | 5,000 |
| North British and Mercantile. | 10,000 |
| Northern.. | 15,000 |
| Phoenix of Hartford.. | 5,000 |
| Norwich Union.. | 7,000 |
| Phoenix of Englani.. | 15,000 |
| Queen.. .. . . | 17.500 |
| Royal.. .. .. .. .. .. .. | 26,000 |
| Union.. .. .. | 10,000 |
| Western.. .. .. .. .. .. | 10,000 |
|  | \$104,000 |


| London | \$ 5.000 |
| :---: | :---: |
| National. | 5,000 |
| North America | 13,000 |
| Norwich Union.. | 5,000 |
| Phoenix Brooklyn. | 5,000 |
| Royal.. .. | 5,000 |
| Scottish Union and Natl. | 5000 |
| Sun.. | 5,000 |


| Caledonian.. .. | \$ 6,000 |
| :---: | :---: |
| Equity.. . . | 2,500 |
| Equitable.. .. .. | 2,000 ${ }^{\text {, }}$ |
| Hartford. | 2000 |
| Liverpool \& London \& Globe. . | 2,000 |
| London Mutual.. | 3,000 |
| Northern.. | 3,000 |
| Ottawa. | 2,500 |
| Quebec.. | 2,000 |
| Richmond, Drummond \& Yamaska | 1,500 |
|  | \$26,500 |

Woodhouse, Rozand \& Co. (total loss).
North British \& Mercantile

## SELLERS' RUSSIAN CREAM

For Brown Leather Boots, Shoes, etc.
Free from Acid, Waterproof-Does not separate,
Gives a very high polish and softens and preserves the Leather from decay. supplied in Jars and Bottles of various sizes as per List.

## Sellers' Cream Blacking

Entirely supersedes all kinds of Paste and Liquid Blackings.
Combines the properties of Boot Cream and Blacking for Box-Calf, Glace Kid, etc., and all kinds of Black Leather, Boots, Shees, etc.
In Air- Tight Decorated Lever Lid Tins-Specially suitable for Export.
GOOD PUSHING AGENTS WANTED.
Full Export List and Samples if desired on application.
These goods are superior to those made in America, and under the New Canadian Tariff are $331 / 3$ p.c. cheaper.


## OD[日ी hatic inventors and sole makers:

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## L. \& P. UCA A TER \& SON, LIMITED.

Wholesale and Export Clothiers, and Woollen Warehousemen,

## 68, Commercial Street, Spitalfields,

LONDON, E., \#ngland

We manufacture specially for Canadians, under the New Preferential Tariff, $331 / 3$, ip.c. in favour of Canada.
(Cats will be inserted as soon as received.)


## BOOTH \& CO.

Wholesale and Export Boot Manufacturers,

# DUKE STREET, <br> NORTHAMPTON - . ENGLAND. 

The finest High Class Boots and Shoes, for Canadian Market, $33 \frac{1}{\frac{1}{2}}$ p.c, in their favour.

FINANCIAL.<br>Montreal, Thursday Evening, Jan. 21, 1904.

After going through as many variations as a kaleidoscope in the hands of a child, the Eastern Question seems to be settling down. The news, or rumour manufacturers have had a busy time for some weeks, and the general trust placed in the genuineness of their products shows how easy it is to pass "green goods" in the shape of bogus news on the pulblic and on many who assume to be experts. Had one-half the war nows been true we should have haid to believe that the great officials of Russia and Japan gossiped as freely about their designs as school-girls over their new dresses, or an actor's advance agent over his employer's movements. Acres of that sort of news have been printeid and the stock market has been swayed hither and thither by reports that were glaringly "made out of the whole cloth" to tickle the palates of globemouches. But your bull and bear is not a creature of refined palate.

The fire insurance companies are having a bleeding this month of unusual severity. How far the fires have been caused by conditions which they might have removed, or modified, is a question for them to consider the sooner and the more earnestly they make this inquiry the better it will be for their future interests.

There is a fierce fight in progress over the control of Ontario, the wealth of which Province is shown by recent timber sales havng realized over $31 / 2$ millions of dollars. What a magnificent campaign fund that will provide!
Parliament is called to meet on loth March, an urgent requirement being amendments to the Grand Trunk Pacific bill, the nature of which is not divulged, but it is under-
stood that the clause relative to the deposit of 5 millions will have to be changed. Several hitches occurred in the legislation relating to the Canadian Pacific
The Street Railway statement for last quarter shows the surplus to have been $\$ 9,504$ greater than for same period in 1902. The "fixed charges" for three months were $\$ 2,893$ in excess of same quarter, 1902. Pacific has sold at $1173 / 4$; Montreal Street, $2023 / 4$ to $2031 / 4$; Richelieu $831 / 2$; Toronto $1001 / 4$; Dom. Iron, $8 \frac{1}{2}$; N. S. Steel 80 to 81 ; Molsons Bank 195 $1 / 2$; Toronto 225; Montreal 2453/4. Consols $881 / 8$. Paris, exchange on London, $25 \mathrm{f} 161 / 2 \mathrm{c}$; Berlin, 20 m 47 pf . Sterlng exchange, 60 's $85 / 8$ to $811-16$; demand $95-16$. Money rates unchanged.

## El Padre Needles 10 cents. VARSITY, 5 oents.

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

> Made and Guaranteed by
> S. Davis \& Sons,

> MONTREAL, Que.

AWARDED DIPLOMA AND GOLD MEDAL AT THE NATIONAL TRADES' EXHIBITION, LIVERPOOL.

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## Registered Trade Mark "Carbona." <br> IMMEASURABLY SUPERIOR TO ALL OTHERS, <br> BECAUSE

It glyes 250 hourg' steady white light at a oost of (according to size) whthout re-charging. 6 to 12 he ura accoraing to size) whont re-charging.
The Light case 18 practically indestructible and, may be charged and re-charged with Parafin (ill as required.
The fame never sinks or becomes dim, but remains always the same.
It Is, absolutely a safety Night Light, the petrolenm or paraffin beling absorbed by the "Carbona" process.
The Asbestine'Safety Light Gompany, Limited I6 St. Helen's Place, - London, E. C., England,

# Betty Brothers \& Co. 

The following is a comparative table of stocks for week endng Jan. 21, as supplied by Chas. Meredith \& Co., Stock Brokers, Montreal:

## MONTREAL WHOLESALE MARKETS.

Thunsday Evening, January 24,1904.


#### Abstract

Higher prices appear to be the distinguishing feature of the market as the year's trade opens up. Wheat, flour and rolled oats are deaner. Wool shows an advance at the opening series of auctions now being held in London. Cheese is regaining its recently lost value, while eggs and potatoes are likewise dearer. Turpentine is much higher. Leather, hardware, paints and groceries are steady.

BUTYER.-The market is reported somewhat steadier and there appears to be an improvement in demand, but this altogether local. The export trade is shat off entirely owing to the English market beng over supplied. Choicest creamery is commanding some attention, with sales at 20 to 21c, and finest winter make 19 to $19^{1 / 2}$ c; but under grades are still neglected and dragging slowly, prices showing no alteration. Roll butter is more plentiful and dull, demand runnng light, and prices low at 16 to $16 \frac{1}{2}$ c.


CHEESE.-A firmer market with movement large, the exports during the past week being 70,000 boxes. Finest October is quoted at $101 / 4 \mathrm{c}$, Septembers being held at $103 / 4$ to 11c. A further improvement seems favorable and indications are for a steady demand during the next two months . Some talk as though prices would be higher.

DRESSED POULTRY AND GAME.-A somewhat dull market, wth offerings in excess of requirements and demand disappointingly poor. Turkeys are worth 13 to 14 c lb .; geese, 9 to 10 c lb .; ducks, 12 to 13 c lb .; chickens 10 to 12 c lb .; fowls 6 to 9 c 1 b .-Partridges, $\$ 1$ to $\$ 1.10$ per pair, and hares 20 to $22 \frac{1}{2} \mathrm{c}$.

EGGS.-A strong market, production being insufficient and the tendency is toward a higher level. Strictly new laid are worth 35 c ; selected fall held, 26 to 28 c ; straght lots cold storage 22 to 24 c , and limed 22 to 23 c .

GROCERIES.-After a somewhat erratic market during the holiday term sugars have settled down to an even level, standard granulated being quoted at 4 c , brls. Canned tomatoes are worth $\$ 1$ to $\$ 1.05$; corn $\$ 1$. Currants are firmer in sympathy with the primary market, cables from Greece being very strong as regards the situation there, with predictions of still higher prices shortly. Barbadoes molasses steady at the decline as noted in last report.

OHLS, CHEMICALS, ETC.-The new year's trade has scarcely grown into the volume from which comparisons can be made, travellers not having found the weather conditions so far favorable to speedy orders. Turpentine has spored a further sharp advance, being now held at $941 / 4 \mathrm{c}$. There appears to be a shortage at all points, the U. S. markets having

[^2]

Leggings!! Leggings!! High-Class Leggings,
in all Patterns and from
all Classes of Material.
The Puttie Legging.
$\qquad$ The Puttie Legging.
Pig-Skin, Tan \& Antelope, Calf, Tan Brick, Smooth and Grained Hide.

The Express Legging.

## The W. W. Lagging. <br> The Colonial Legging-Front View <br> The Colonial Legging-Back View. <br> L. Watkin \& Sons, weulimberust

AGENTS WANTED.

experienced a like advance advance during the past week. Oils are unchanged. Chemicals steady.

FLOUR, FEED AND GRAIN.-The "corner" in wheat, controlled by Armour of Chicago, is likely to send that staple and its products soaring for many weeks. The price of $921 / 4 \mathrm{c}$, reached Wednesday, was not held to-day, however. the market receding $7 / \mathrm{s}^{\mathrm{c}}$. The higher prices here seriously aflected the flour markets of the continent Prices of the latter are up 10 c on most grades, best being quoted at $\$ 5.20$ brl., a high figure. Rolled oats is also dearer. Coarse feed is unchanged. Winnipeg closing prices of Manitoba wheat in that market are as follows:-No. 1 northern, 84 c ; No. 2 do., 81e; No. 3, 77e, ex store, Fort William for January delivery.

WOOL. The firsit series of the 1904 wool auction sales opened in London on Tuesday last. There was a very large attendance. A good selection, consisting of 8,562 bales, was offered. All grades ruled in sellers' favor. Cape of Good Hope and Natal were firm and sold well to home and Ger-
man buyers; snow whites at unchanged prices and greasy unchanged to 5 per cent, advance. A moderate supply of scoureds was taken chiefly by continental buyers. Merinos and fine crossbreds were unchanged. Medum crossbreds were 5 to $71 / 2 \mathrm{c}$ per cent. higher; coarse grades were 10 per cent. dearer. The offerings on Wednesday numbered 13,225 bales, in excellent condition. Competition was animated and prices showed a hardening tendency. Scoureds were in active request for France and Germany, crossbrets were in demand for home and continental spinners and occasionally were 5 per cet. dearer. Medium crossbreds were taken by Americans. Cape of Good Hope and Natal sold readily. This tendency to higher values will, of course, strengthen the market here, but so little is doing in wool that a certain indifference is shown throughout. Business in the Boston wool market, with many buyers in the field, has been moderately good the past week. The market remains firm. There is a disposition to ask for higher prices, but manufacturers are inclined to hold back at any advance. The market for territory wools shows a fair demand, with values well maintained for all grades. For pulled wools the market holds firm with the call steady. Foreign wools are dull at firm
prices.

# A1d. Liaporte's <br> NOMINATION PAPER FOR THE MAYORALTY. 

Hamase Masson, president Chambre ide Commerce Ubald Garand, banker.
H. A. A. Brault, vice-president Chambre de Commerce. Sir Thomas Shaughnessy, president C. P. R.
William Wainwright, comptroller Grand Trunk.
Doctor E. P. Lachapelle, president Board of Health, P.Q.
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Sir William Macdonald.
S. Carsley, Carsley \& Co.

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Alfred Masson, importer.
Isaie Prefontaine, gentleman.

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John Michael, manufacturer.
C. L. Friedman, manufacturer.

George A. Mooney, merchant.
Aime Geoffrion, lawyer.
Ald. Daniel Gallery, M.P.
James Crathern, ex-pres. Board of Trade, harbor commissioner. Ald. J. Walsh.
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Dr. Jos. E. Dube, 710 Sherbrooke.
Dr. L. P. Rottot.
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L. A. Lapointe, secretary Liquor Dealers' Association. Victor Bougie, treasurer Liquor Dealers' Association.
Joseph Bariteau, councilman, Liquor Dealers' Association.
H. A. Dansereau, councilman, Liquor Dealers' Association.
J. A. Vaillancourt, exporter.
J. C. Beauchamp, accountant.

Thomas Gauthier.
L. J. A. Surveyor, merchant.
G. N. Monsel, accountant, business agent.
C. A. Cushing, N.P.
F. X. St. Charles, president Banque d'Hochelaga.
L. E. Morin, sr., ex-president Chambre de Commerce.

Jos. Hains, secretary Chambre de Commerce.
J. O. Labrecque, merchant.

Bruno Charbonneau, merchant, president de l'Association Marchand.
Henry Joseph, business agent.
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Ald. L. A. Lavallee.
Simeon Beaudin, ex-batonnier of the Montreal Bar.
L. J. D. Papineau, general secretary Alliance Nationale.

Alfred Saint Cyr, insurance broker.
J. W. Simpson, manager Royal Insurance Co.
W. F. Carsley, merchant.

Dr. Roadick, M.P.
James Morgan, merchant, Colonial Houst
Joseph Lamoureux, manufacturer.
F. Longtin, N.P.

C| Dignard, manufacturer, 31 Hudon street.
A. Baumgarten, president St. Lawrence Sugar Refining Co.

John Savage, manufacturer.
Wm. Lighthall, N.P.
E. W. Lighthall, N.P.

Joseph Cote, contractor.
Thomas Thompson, president Hackmen's Association.
Moise Lafleur, vice-president Hackmen's Associaton.
G. N. Ducharme, president Banque Provnciale.
A. S. Hamelin, director Banque Provinciale.

Robert Harvey, merchant.
Maxwell Goldstein, lawyer.

Dr. Camille Bernier.
Placide Raoust, grocer, 1850 St. Catherine.
Jacques Grenier, ex-mayor of Montreal.
Donat Brodeur, lawyer.
C. D. Morgan, merchant, Colonial House.
H. S. Workman, merchant.

George Sumner, of Hodgson Sumner \& Co.
James Gardner, of Hodgson, Sumner \& Co.
M. Ohartrand, president Grocers' Association.

Beaudry, secretary Grosers' Association.
A. Bastien, treasurer Grocers' Association.

Ald. N. Lapointe.
J. A. Lapointe, grocer.
J. A. Labonte, grocer.
H. Deizel, grocer.
H. Poirier, grocer.
A. Gaudry, grocer.
J. A. Seguin, grocer. $\quad$ S
J. O. Levesque, grocer.
E. Beaudoin, grocer.
L. J. Deziel, grocer, 176 Dorchester..

Avila Desjardins, grocer, 197 Dorchester. Edmond Bousquet, grocer, 265 Mentana. Ald. J. O. Ricard.
G. A. Archambault, grocer, 773 Lafontaine.
L. A. Deziel, grocer, 363 Wolfe.
P. T. McGoldrick, clerk, 235 William.
F. Paquet, printer, 85 City Hall Ave.
L. Montmarquet, president 'Longshoremen's Association. Jos. Bessette, printer, of Poirier \& Bessette. Ex-Ald. Edouard Roy.
Hon. Alphonse Desjardins, ex-Mayor of Montreal.
James Coristine, manufacturer.
Matthew Dineen, contractor, 460 St. Antoine.
Dr. Theodule Cyphiot, general physician, Alliance Nationale. Mederic Martineau, hardware dealer, 1381 St. Catherine.
Eugene Godin, lawyer.
Hn. Paquette, president Barbers' Association.
Dr. J. H. Garceau, 166 Desery St.
G. B. Burland, gentleman anid director Banque Provinciale.

Ex-Ald. R. Dufresne.
Amable Colin, gentleman, 155 Desery Street.
John Cote, carpenter, 67 Darling.
Denis Messier, grocer, 14 St. Germain.
J. T. Herbert, overseer, 253 St. Germain.

Theophile Trudeau, 253 Champlain.
Onesime Martineau, contractor.
Dr. L. J. Cleroux.
Dr. J. A. Lapierre, 410 Plessis.
Z. Brabant, merchant, 1141 Notre Dame.

Edouard Leduc, butcher, 266 St. Antoine.
F. Bayard, Esq., 978 St. Lawrence.

James C. McArthur, merchant, 310 St. Paul St.
Benjamin Burland, lithographer, 37 Richmond Place.
Pierre Dufour, grocer, 77 Barre street.
L. Villeneuve, merchant, 64 Villeneuve.

Isidore Moquin, merchant, 5 St. Lawrence
J. O. Leduc, president Team Drivers.
A. A. Masse, publisher, 1777 Labelle street.
M. Beauchamp, president St. Denis Ward Citizens' League. Jos. Courteau, Esq., 835 Huntley.
A. C. Murray, merchant, 1710 St. Hubert.
V. Carmel, grocer, 2016 St. Hubert.
E. Gingras manufacturer, 1248 St. Hubert.
H. Filon, pharmacist, 1818 St. Hubert.

Dr. J. D. Vezina, 1816 St. Hubert.
J. R. Robillard, 1772 St. Hubert.
J. A. Dubois, grocer, 1793 St. Hubert.

Jos. Corbeil, merchant, 1797 St. Hubert.


Light, Stylish and Durable. Every Pair Warranted.

## Floyd, Kightley \& Co., Northampton, England

THE CANADIAN<br>JOURNAL of COMMERCE

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171 ST. JAMES STREET, MONTREAL。
-h

- Edmonton, N.W.T., advices state that linemen are preparing to construct a telegraph line from that town to Athabasco Landing.


## PATENT REPORT.

Below will be found a list of patents recently granted by the Canadian and American governments through the agency of Messrs. Marion \& Marion, patent attorneys, Montreal, Canada, and Washington, D.C. Information regarding any of the patents cited will be supplied free of charge by applying to the above-named firm.-Edward E. Pellerin, Winnipeg, Man., ironing board; Napoleon Mathu-
rin, Montmagny, Que., fire tongs; Joseph Prudent Malette, Que., fire esceape; Theo. M. J. Daigle, Aldouane, N.B., sewing machine castors; Wm. H. Little, McKellar, Ont., dusit guard; Headley V. Hillcoat, Amherst, N.S., combination ball and roller bearing; Venant Trepanier, Montreal, ditching implement.
The following complete weekly list of patents granted to Canadians is furnished by Messrs. Fetherstonhaugh \& Co., patent solicitors, Canada Life Building.Canadian Patents.-Miss E. Jarvis, charcoal cooking stoves; F. M. Daigle, sewing machine casters; V. Treparrier, ditiching implements; Sylvester Manufacturing Co., seed drills; P. E. Wand and S. Harris, acetylene generators; W. H. Little, dust guards; J. L. Kieffer, work gauges and shoe sewing machines; J.

## THE HIGHEST GRADE BOOT \& SHOE UPPERS <br> Especially Suitable for the Canadian Custom Shoe Trade. <br> We supply everything used in Fine Shoemaking.

Complete Price Llst Malled Free on Request.
E. ANDRENYS \&OCO.

## Estb' <br> 1820.

# J. R. Bousfield \& Co. LIMITED Whotenale ciotióno Manifaciurers <br> Eimbinil <br>  <br> The Finest Bespoke Manufacturers $33 \frac{1}{3}$ p.c. in <br>  <br> in Englsud, for the Canadian Market. favour of Canada. 

L. Kieffer, take-up device for sewing machines; W. J. Stinson, gas machine; J. L. Kieffer, shoe and leather sewing machines; F. V. De Lattaignant, composition de matieres pour fairie du charbon artificial; R. Anderson, acetylene gas generator. American Patents.-G. Bryant, joint for leard pipe; J. L. Campbell. cattle guard; A. Guindon, rotary engine; J. H. Jones, automartic attachment for gates; J. Lewis, safety appliance for mining hoists; F. Meanley, reverse motion for steam engines; W. D. Mitehell, combination credit-file; W. Northrop, automatic weighing apparatus; G. E. Parkin, screw-driver ; C. H. Shirreff, food cutter; R. W. Weir, clothes wardrobes.
U. S. VIEW OF RUSSIA AND JAPAN.

Nothing is more curious in the recent history of nations than the shifting of
the long-familiar 'Eastern Question" from the Bosphorous to the Yellow Sea. The odd thing about it is that the attitude of the various States involved is much the same on the coast of Asia as it was at the end of the Mediterranean. Russia, at Port Arthur and in Korea, says the N. Y. Commercial Chronicle, plays precisely the role which she did, for a century, on the Wallachian and Bulgarian frontiers of the Ottoman Empire. Now, as then, her steady edging-in is described as an inevitable race-tendency. Now, as then, it is England which sees her commercial rights, and the commercial rights of the world at large, menaced by the movement.
It may even be said that the present attitude of Europe as a whole towards the Russian movement towards Constantinople in 1853 was not so different as may at first glance appear from the present feeling of Europe towards the Russian movement into Korea. France, which dragged England into the Crimean rights of the entir
war against Russia fifty years ago, is now, it is true, an ally, on paper, of the Russian Government. But it has been no sign of indignation at the Japanese defiance, no outbreak of applause at the signs of a Russian rejection of the Japanese terms of settlement. On the contrary, the most notable signs of the times reported from Paris have been the somewhat impatient query of the press, as to what was the tangible profit of the Russian alliance to the French people. :
This attitude, like the attitude of the: other European States, is a natural result of the situation which we described last. week. It is impossible that any Powerinterested in the extension of its commerce should sympathize with the movement of Russia to the Far Eastern coast. It is equally impossible that all such Powers should not sympathize with the sturdy attitude of Japan. which, in asserting its own rights against the slow ggression of Russia, is asserting also the of the entire commercial, world.

# The Brook Manufacturing Co. 



Clarke Road. Northampton, ~ Eng

## Ladies ${ }^{3}$ Gowns,

 and Skirts,For the Canadian market, $331 / 3$ p.c. preference under the New Tariff.

FTOCKS AND BONDS.

| NAME. | Pap ${ }_{\text {Val }}$ | $\begin{aligned} & \text { Capitital } \\ & \text { scribua, } \end{aligned}$ | Capital paid-up, | Rest. | $\begin{array}{\|l\|} \hline \text { Div } \\ \text { ligit } \\ 8 \mathrm{MIf} \end{array}$ |  |  | $\begin{gathered} \text { Per Cent. } \\ \text { Price } \\ \text { Jan. 21 } \\ \text { (Bia) } \end{gathered}$ | Cash value per 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brtiten Korth Am, ...... | 248 | $4.865,686$ | 4,266,666 | $1,898,{ }^{\circ} 00$ | 314 | Apl. |  |  | 32860 |
| Can Bank of Commercs | 50 50 | $8,700,000$ $3,000,000$ | 8,710000 $3,00.000$ | 8, 000.000 $8,474,000$ | -21/2 | ${ }^{\text {June }}$ |  | ${ }_{244}^{1491 / 3}$ | 77450 12200 |
| Dastera Towneh ${ }^{\text {dips...... }}$ | 103 | 3,000.000 | 2,426,781 | 1,451,000 |  | Jan | Jaty | 170 | ${ }_{85} 820$ |
| Hamilton ............. | $: 00$ | 2,235.000 | 2,206,851 | 1,875.823 |  | June | Dec | 2321/2 | 23250 |
| Hochelag | 100 100 | 2,010,000 | - ${ }_{\text {1,981,00n }}$ | 1, $1,050,000$ | ${ }_{5}^{31 / 2}$ | June | Dec | ${ }_{240}^{131}$ | 13100 |
| TMetropolit | 100 | 1,000,000 | 2,000,000 | 1,000,000 |  | June | Dec |  | 24000 |
| Merchants' | 100 | 6,000,000 | 6.800,000 | 2,900,000 | $31 /$ | June | Dec | 150 | 1F0 00 |
| Moinons, | 50 | 291000 | 2,923,085 | 2,720,778 | 41/2 | Oct | April | 1951/3 | 9750 |
| Nantreal | ${ }_{30} 20$ | $14,000,000$ $1,500,030$ | 13973.560 $1,500,00$ | $10,900.000$ 400,000 |  | ${ }^{\text {June }}$ |  | 110 | 490 38 40 40 |
| New Bran | 100 | 1500,000 | 1,500.000 | 700,000 | 6 | Jan | July | ${ }_{300}$ | 33240 |
| Nova scot | 100 | $2,000.000$ | 2,000,000 | 3,000,000 | 41 | Feb. | Aug. | 270 | 270 no |
| Ontarlo. | 100 100 | 1,500,000 | 1,500000 | 50, ${ }^{5000}$ $2.389,179$ | 21/8 | June | Dec | ${ }^{185}$ | 13500 |
| People' ${ }^{\text {a }}$ | 150 | 2,480,000 | 2,471,3000 | 2,365,000 |  |  |  | ${ }_{2}^{213}$ | $\begin{array}{\|l\|l\|} 2 x 3 \\ 375 \\ 375 \\ 00 \end{array}$ |
| Provincial. | 25 | 871,537 | 823,332 |  |  | June | ec |  |  |
| Quebec. | 100 | 2,500,000 | 2,500.000 | 900,000 |  |  | Dec | 118 | 11900 |
| Royal | 100 | 3.003 .000 | 3002000 | 3,192.705 | ${ }_{3}^{34}$ | Feb | Aug | 218 | 21800 |
| 8t. Stepher | 100 | 1,200,000 | 1,299,276 | 55,000 |  |  |  |  |  |
| Standard | 50 | 1.000.000 | 1,000,non | 925,000 | 5 * | April | Oct | 246 | 1233000 |
| Toronto | 100 | 2,977,400 | 2,944,430 | 3,154.430 | 5 | June | Dec | 250 | 25000 |
| Traders | 100 | 2,000,000 | 1,980,000 | 450,000 | 3 | June | Dec | 125 | 12500 |
| Union (Hslifax) | 50 100 | 1,339,000 | 1,32,700 | 505,606 | $31 / 5$ | Mch | Sept | 188 | 40 |
| Weetern ................ | 100 | 500,000 | 2,497,500 | 1,010,000 | 31/2 | Jpl | Dect | 182 140 | 13200 153 1800 |
| Agri, Bav. and Losi 0 | 50 | 630,200 | 630,200 | 222,000 |  | Jan | duly | 117 | F850 |
| Bell Telephone Co. | 100 | 5.000,000 | 5,000,000 | 800,000 | 48/8 | Jsan |  | 150 | 15000 |
| Brit. Oan, Loan \& Inv. | 100 | 1,937,900 | 398,481 | 120000 | 24/6 | Jsn |  |  |  |
| Brit. Mortg. Losn Co | 100 | 450000 | 389,214 | 130,000 | 3 | Jan | July | 128 | 12800 |
| Oan. Colored Cot. Mills do... | 100 100 | $2,700,000$ 2,008000 | 2,700,000 | 350,000 |  |  |  | ${ }^{4} 108$ | 4400 |
| Can.Per \& W.Can. M, Corpn, | 10 | 6,000007 | 6,000,000 | 1,490.057 | 3 | Jan |  | 120 | ${ }_{12}^{108}$ |
| Can. Sav. \& Losa co...... | 50 500 ${ }^{\text {a }}$ | ${ }^{750,000}$ | 750,000 | 250,000 | ${ }^{3 ¢}$ \% ${ }^{\text {c }}$ |  |  | 114 | 5700 |
| Dentral Can. Loan \& Sav. Co | 100 | 2,500,000 | 1,250,000 | 450,000 40,000 | *11/8 | ${ }^{\text {Junly }}$ | Juty | 136 | 13600 |
| Dominion Telegraph Co .... | 50 | 1,000,000 | 54, |  | 1* |  |  |  | 3600 |
| Dominion Telegraph ${ }^{\text {Do }}$ Dominion Cotton Mille | 50 100 | $1,000,000$ $3,333,600$ | 1, $3,300,000$ |  |  | Mar |  |  | ${ }^{62} 00$ |
| Hamilton Prov. and Loan... | 100 | 1,500,000 | 1,100,000 | 340,000 | 3 | Jan | July | ${ }_{119}{ }^{121 / 2}$ | 382 119 00 |
| Home Saviand Loan | 10 | 2,000,000 | 200,000 | 200,000 |  |  | July | 135 |  |
| Huron \& Erie Losn \& Sav.00 | 50 100 | 3,000.000 | 1,400,000 | - | ${ }_{3}^{43 / 3}$ | Jen | July | ${ }_{70}^{183}$ | ${ }^{9} 9150$ |
| Landed Banking and Loan.. | 109 | 700,000 | 700,000 | ${ }^{2} 10,900$ | 3 | ${ }^{\text {Jen }}$ | July | ${ }_{11}^{70}$ |  |
| Lond. \& Can. Loan and Ag. | 50 | 1,000,000 | 877,267 | 87,500 | 8 | Jan | July | 68 | ${ }_{34} 00$ |
| London Loan Co. | ${ }^{50}$ | 679,700 | 678,550 | 160,000 | 3 | Jan. |  | 110 |  |
| Manitoba \& North-W. | 100 | 1,500,000 | 375,000 | 51,000 |  |  | July | 75 | 7500 |
| Montreal Telegraph | 40 | 2,000,000 | 2,000,000 |  | 2 |  |  | 1581/2 | 635 |
| Mont.Heat,Light\&Power Co | 100 | 2,250,000 | 2,250,000 | 320,155 |  |  |  | 74\%/3 | 74.75 |
| MontrealGas Co.. | 40 | 3,000,000 | 2,998,640 |  |  | April | Oct | 247 | 12850 |
|  | $\begin{array}{r}50 \\ 100 \\ \hline\end{array}$ | ${ }_{3}^{5,000}$ | 4,500,000 | 560,318 |  | Mch. |  | 206 | 10300 |
| Merchante Cot. Co... | 100 | 1,250,000 | 12500000 |  |  |  |  | 1081/2 | 18850 |
| Montreal woan sod M | 25 | 500,000 | 500,000 | 360,000 | \% 10 | Mch | Sep | 18746 | $35 c 0$ 3437 |
| Out. Indus, Loan a | 100 | 378,000 | 271,993 | 150,0 | 3 | Jsn |  |  |  |
| Ont. Loan and Deb, Co. | 50 | 2,000,000 | 1,200,000 | 560,000 | 3 | Jan | Jny | i 2 iz |  |
| Peopie's Loan and Dep. Co. | 50 |  | 600,000 | 40,000 |  |  |  | 42 | 2100 |
| Reathelteu and Ont. Niv. ${ }^{\text {Roü. }}$ | ${ }_{100}^{40}$ | 578,840 $2,088,000$ | $3,088,7200$ |  |  |  |  | 76 | 3040 |
| Toronto Electric Light Co.. | 100 | 2,000,000 | 2,000,000 |  |  |  |  | 843/4 | 8475 |
| Toronto Mortgage Co | 50 | 1,123,860 | 724,000 | 250,000 |  |  |  | $\begin{array}{r} 154 \\ 89 \\ \hline \end{array}$ | 15400 |
| Toronto Street Rallway...... Windsor Hotel | 100 | 6,000,000 | 6,000,000 |  |  | Sm, | July | 100\% | 44 10.13 |
|  | ..... |  |  |  |  |  |  | 80 | $80 \cup 0$ |

## 

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 $\begin{array}{r}\text { - } 3 \text { a year } \\ \text { - } \\ \hline\end{array}$ Editorial and Business oticse

## Nos. 171 and 173 St. James Street,

Head of St. John Street
M. S. FOLEIY, Rditor, Publisher and Per We do not undertske to return unused

This is one reason why we have not been inclined to put much faith in the reports of a possible general explosion of Europe's war-like energies, at least as an early development, in case of an outbreak of war between Russia and Japan. It will be noticed that this week, while all foreign advices have added force to the feeling that a Russo-Japanese war will sooner or later be inevitable, they have been less, rather than more, insistent on the theory of embroilment of other States. What has seemed to be at the bottom of all the diplomacy of these outside Powers, is the conviction that since Russia has been challenged in its final aggression by the one State whose interests are so vitally at stake as to make such challenge necessary, the two States concerned may as well fight the matter out. This feeling was clearly at the bottom of the statement of the French policy aseribed this week to M. Deleasse. If Japan is strong enough to make good her defiance, the question of the Russian seizure of the whole northeastern coast of Asia may be definitely settied. If not, then the matter remains very much as it was before.

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## 171 8t. James Street,

MONTREAL.

[^3]hundred miles away from the Japanese coast; and when, also, it is recalled that this very Korea was the territory to which Japan, after every other legitimate spoil of the Chinese war had been torn from its hands by the intervening Powers, was formally allowed the right of protectorate. On the other hand, there is little evidence that the Russian people as a whole honestly look on the quarrel with anything but dislike, and with a wish that it might be settled. As to the other question, of the relative fighting capacity of the two Powers, this is a highly curious matter of conjecture. As yet no Oriental people have ever held their own in war against a European nationality. But against this is the striking fact that Japan has already won prowess as a modern naval combatant, and that Russia has never yet been tested in that field. The geographical advantage which Japan would enjoy in a contest converging on Port Arthur and the Korean peninsula would doubtless be consideerable. Its base of supplies would be as conveniently accessible as Russia's would be remote. It must be kept in mind, however, that Japan is also more vulnerable than Russia in a naval contest of this sort, with its exposed sea coast, and must stand on the defensive as well as strike its blow. In this regard Russia has little that would be formidably menaced in its places of recent occupation on the coast of Asia.


$S^{\text {B }}$EALED TENDERS addressed to the undersigned, and endorsed "Tender for Elevators, Examining Warehouse, Montreal, P. Q," will be received at this office until Tuesday, February 2, 1904, inclusively, for he construction of six freight elevators at the Examining Warehouse, Montreal, P. Q.
Plans and specification can be seen and form of tender obtained on application to Mr . C. Desjardins, Clerk of Works, Post Office, Mon. treal, P. Q., and at the Department of Public Works, Ottawa.
Persons tendering are notified that tenders will not be considered unless made on the form supplied, and signed with their actual signatures.
Each tender must be accompanied by an accepted cheque on a chartered bank, made payable to the order of the Honourable the Minister of Public Works, equal to ten per cent. (io p c.) of the amount of the tender, which will be forfeited if the party tendering decline to enter into a contract when called upon to do so, or if he fail to complete the work contracted for. If the tender be not accepted the cheque will be returned.
The Department does not bind itself to accept the lowest or any tender.

By Order,
FRED, GELINAS, Secretary.
Depariment of Public Works,
Ottawa, 16th Jan., 1904.
Newspapers inserting this advertisement without authority from the Department will not be paid for it.

## 

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RISE OF ENGLISH MIDDLE CLASS.
Efficiency is becoming more than a popular catchword to the people of Great Britain. It has entered into politics, into business, into the army and navy, and many other governmental dust-holes where the mop and scrubbing brush are held to be signs of political chaos. It is bringing about a peaceful revolution, such a revolution as is only noticed by historians after all is over. And the revolution consists in the demand of the middle
classes, men of practical business ability,


#### Abstract

for a hand in the direction of the affairs of the nation. the foreign office, and so on. The middle The Conservative party to the present ing been taught to know their place, day, says a London writer, and the Lib-accepted the situation as a part of the eral until 20 years ago, were under the British onstitution. command of great political families. As it was with politics, so it was with These families ruled almost as if by the foreign office, the army and the navy. right divine. At election times they They were aristocratic methods of earnbrought up their forces as the seottish ing a living, and as such the higher posts chiefs called out their clans. The vic- were reserved for the great families. torious leaders distributed the ministry Now and again a middleclass genius between them, as the spoils of war. The pushed his way into the sacred circle, duke's interest was sattsfied by giving but his behavior was considered almost Lord William the war secretaryship, the an impertinence by the wives of his titled earl and his following were content with comrades and colleagues.


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No one whispered the word "efficiency". For a man cannot be born to brains, though he can be to most things else in a socially ordered world. Unusual ability was, therefore, regarded as something almost plebian.
These statements are not absolute, but in the main correct. There were statesmen (as Disraeli and W. H. Smith) who made their names honored by the nation. But the great families for years regarded them askance as something dangerous and abnormal. We are told how Sir W. Barttelot expressed his fear that Mr. Chamberlain, newly elected for Birmingham, would "approach the table making a cartwheel' down the floor as ragged little boys disport themselves along the pavements when a drag or omnibus passes." It was considered revolutionary by the old tories that a Midland manufacturer should find his way into the House at all. Receive office? Impos sible. They would have roared at the suggestion.
But the peaceful revolution had begun though they did not know it, being by descent rather nearsighted.

Mr . Ohamberlain was efficient. Each step in his career proved it. He was a practical business man. The efficient men in the House drew to him. The great middle class-upper and lower alike-the workers, the thinkers, the toilers, the shop-keepers, clerks, manufacturers, engineers said "Chamberlain is the best man." They began to see that a coronet and a castle were not absolute necesities for a statesman. It was all very heterodox, of course, but there it was.

So Mr . Ohamberlain rose to power, and the great families took him as an ally, trusting that, like Lord Beaconsfield, he would be turned isto a defender of their rights and privileges. But, unfortunately for them, this was not the case. For Mr. Chamberlain had no patience with blunderers and muddlers though of the bluest blood oibtainable at the moment. The men he advanced were of ability whether they were higniy or lowly born. The revolution was under way.

And so matters stand to-day. It is well known that certain of the young aristo-
crats in the Conservative party are more bitter against him than even the oldest fogies of them all. They see that rank alone is not likely to secure them office; that practical ability is considered more highly than social influence. Therefore, they rejoice at the opportunity these new proposals of Mr. Chamberlain have given them to break with him forever.
As it is in politics so it is with branches of the public service. The foreign office, it is true, remains to the great families; but the nation is beginning to growl over that ancient but highly respectable institution.
In the army and navy terrible things are happening. The hearts of peeresses are in a flutter of indignation. "Efficiency, forsooth! Why, they have given the post to a man who cannot afford to play polo, and thrown over dear Lord Tommy, who is the apple of the duke's eye." They do not really know what will happen to the country after that.
The opposition of the great families has gathered itself into an attack on two of the finest men in the empire today-the SOUTH WIGSTON, Near LEIOESTERR, England.


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#### Abstract

soldier Kitchener and the sailor Fisher. They are neither of them members of the social cian. They are just keen, businesslike, middle class men. Lord Kitchener is fairly safe in India, think the great families, but ifhe should return! Heaven knows what he might not do at the war office. It is believed he is proof against the sweetest smiles of the smartest ladies.


## INSURANCE CASE IN NEW YORK.

Rights of a foreign mortgagee beyond the jurisdiction of the Court-Agent of another company as broker for insuredThe case of Lewis vs the Guardian Fire and Life Assurance Company has just been tried in New York city before Mr. Justice Barrett and a jury, in Part VI. of the Supreme Court, and the questions there raised and passed upon by the

Court are of much interest to fire underwriters.
The policy was issued out of the Montreal agency of the company to the Owl's Head Hotel Company, a New York corporation, covering a hotel and contents on the shores of Lake Memphremagog, in Canada. The loss was total. The real property insured was covered by a mortgage payable to one MacPherson, and the poliey provided that the loss, if any. should be paid to the mortgageee, as interest might appear.
The hotel company assigned the policy to Lewis, a resident of this city, and he thereupon commenced an action to recover the amount due on the policy. The mortgagee refused to join as a plaintift, and $h_{e}$ was thereupon made a defendant. He served an answer, setting up his claim under the mortgage and as against, the insurance company asked that it be paid out of the proceeds of the policy

At the close of the plaintiff's case and after the mortgagee had been permitted to prove the amount due under his mortgage, Judge Barrett ruled, on motion of the company, that, as the mortgagee was a resident of Canada, the insurance company a foreign corporation, the contract made in Canada, and the subject of the insurance located in that ountry, the Supreme Court of this State had no jurisdiction of the claim between the mortgagee and the insurance company. The court treated the mortgagee as being in reality a plaintiff, although he was nominally a defendant, and that he was, in effect, prosecuting his claim against the insurance company just as though he had maintained a separate action therefor. Under these circumstances, it was held that our courts had no jurisdiction of either the parties or the subject matter of the claim, and that the mere fact that the plaintiff had seen fit to bring in the mortgagee as a party

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## to his action in no way changed the legal

 situation, and Judge Barrett thereupon dismissed so much of the case as related to the claim of the mortgagee to the insurance in question.The court then held that the plaintiff was, however, entitled to claim whatever he might show to have been the loss, less the amount proven to be due on the mortgage; in other words, the difference between the mortgage and the amount of the loss.
To meet this claim, the company showed that the provision of the policy in relation to further insurance has been violated, in that there was considerable insurance on the property by American companies. The policy sued on contained this statement: "Further insured: $\$ 3,600$ on first item and $\$ 2,400$ on second item, in the Phoenix of London." The poliey is in the Canadian form and provided that the same should be void if the insured "now has or shall hereafter make or pro cure any other contract of insurance,
" and it was conceded that there was at the time of the loss and, in fact, at the time of the insurance of the Guardian policy, considerable insurance other than that held by the Phoenix.
William B. Ellison, who was brought in to try the case as counsel for the plaintiff, met the claim of forfeiture by showing facts that he contended were evidence of waiver. These facts were as follows:

First: That Paterson \& Son, who obtained the Guardian policy, had know-

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# Orson, UZlpight \& Sons, 

## 62 and 63 Basinghall St., LONDON, E.C., and South Wigston, LEICESTER, England.



MONTREAL WHOLESALE PRICRS CURRENT THURSDAY. JaNUARY 21, 1904

ledge when they obtained it that the
insurance complained of was then current, and that Paterson \& Son were in the transaction the agents of the Guardain. To sustain this proposition, Mr . Elison showed that these words appeared in the body of the policy itself: "Agency, Montreal, Paterson \& Son," and that upon the back of the policy, also written thereon by the Guardian, appearthese words: "Paterson \& Son, agents, Montreal Agency." In addition to these facts it appeared that the application had in the first instance been made to Paterson \& Son, who were the general agents of the Phoenix, and that the Phoenix did not want the whole of the line asked for, and thereupon took $\$ 4,000$ of the $\$ 10,000$ required to the Guardian. The last named company of course claim that Paterson \& Son were not its agents and never had been and that, although there had been no application to it by the insured, that which was done by Paterson \& Son was really on his behalf as brokers. The insured claimed that on the face of the policy, together with its indorsement and in view of the then customary division of risks between the two companies, that the Guardian had in effect adopted Paterson \& Son as its agents in this transaction and should be held to have had notice of whatever Paterson \& Son, as such agents, had done, when the policy was issued.
Second: That after the proofs of loss had been received and notice had thereby been expressly given to the Guardian of the other insurance complained of, and its consequent breach of the policy, the Guardian denied liability on the sole ground that the cause of the fire relieved it, and made no claim of the breach of the condition as to other insurance.

Third: That, while the provision of the policy was that it should be "void" in case of the breach of any of its provi-
$\qquad$ THURSDAY, JANUARY 21, 19 (4.


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sions, yet the word "void" meant "voidable" at the election of the company, and that upon the company learning of the breach of the policy, it should have, within a reasonable time, given notice of its election to rescind, and re-paid the premium. This question was raised to get a ruling upon the much-mooted question as to whether or not, where, by reason of something that existed at the inception of the policy, it never attached, there is the duty resting \&n the insurer to return the premium, which, of course, has, under such circumstances, been totally unearned; or whether the insurel under such circumstances is simply entitled to make a claim for the premium. There are cases which intimate that, in view of the fact that the policy is veidable only at the election of the insurer in case of a breach of its provisions, that the company must take the necessary steps to rescind, as in any other sontract; namely, to give notice of its election, and repay whatever it received under the contract. Judge Barrett, however, concluded that none of the circumstances just related were evidence of waiver, and he thereupon directed a verdict in favor of the Guardian. An appeal will be taken.
The interest in this case centres about two points. says the Monitor, the position of a foreign mortgagee and the ageney of the representative of another company; concerning the first the question, we believe, is a new one. The property and the mortgagee were both in Canada, where the contract was consummated. So farias he was concerned, it wàs at purely

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Canadian contract over which a New York court had no jurisdiction. As we understand it, he would have had no right, even if he had been the insured owned, to bring suit in a New York court against a foreign company merely because it had an agency in this State. This appears to us to be sound law. As well might an Englishman attempt to recover in this State on account of a loss at home because his insurer had an ageney here. The only feature which gave jurisdiction was that the insured owner was a citizen of New York. The delicate question was the disposition to be made of the mortgagee's interest. Here, too, the conclusion reached by the court seems to be the only correct solution. Since the loss up to the extent of his interest was payable to the mortgagee, all that could be recovered was the excess.
This, however, leads to a curious result. The company is subject to a separate suit in Canada by the mortgagee for the balance. It must settle separately with the two parties as if there were two independent contracts.
It would seem, according to the statement, that the agent placing the insurance was regarded as the representative of the insured, and that the latter was hela responsible for his knowledge of other insurance. The delicate point here involved is that which was raised by the plaintiff, the familiar custom among companies of dividing risks and the presumptive knowledge on the part of the insurer that it was thus dealing with the agent of another company and taking a line on similar terms. From the standpoint of the insured the risk, with all the facts, was placed in the hands of a regular agent who returned him two policies assumed to be equally binding. From the standpoint of the company, the agent suppressed the facts at his peril and is personally liable to the insured for the ranisequences. This is the logical sequel of the decision. The agent of another

MONTREAL WHOLESALE PRICE OURRENT THURSDAY, JANUAET 21. 1904

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tracted from the fat livers of the cod in that the boats sometimes land two the early part of the winter fisheries in catches in one day; consequently, the the Lofoten Islands. The livers at this livers are, except when stormy weather time, in January, February and a part interferes, received fresh at the factorof March, are, as a rule, light colored, ies daily. The average annual catch of plump and very rich in oil, which is cot in the islands is $30,000,000$. Unlike extracted after careful sorting of the other districts in the country, the cod livers, with simple machinery, by steam. at this time of the year is about the The product is as clear as crystal, nearly only kind of fish caught, so there is less tasteless, and without smell. unity for mixing the livers from The islands pregent many advantages coid with those from inferior fish, such over other places for the production of as coalfish or pollock, ling, haddock, strictly pure oil. The shoals of fish tusk, and others. Oil from these conseek the shore for spawning purposes tains less fat, the color of the oil is and the banks are so near the land darker, and its medicinal properties are

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Cables: "SAXOSUS," London.
of less value. Oil from these and other inferior fish may be bleached by exposure to the sun in glass coverings and by various chemical processes.
Experiments have been made in this country for manufacturing codliver oil on board ships located among the fishing fleet in the open sea, but it has been found that the ship's motion had a detrimental effect on the oil thus produceid. Establishments on shore, in places where unmixed cod livers can be obtained fresh every day, are found
to be the best. The livers have to be 000 barrels in ordinary years. The carefully cleaned and only those of the quality of the 1903 output was alzo, as right color selected for medicinal oil. a rule poor. It is estimated that a The year 1903 was an exeptional one ordinary yelurs the livers of $4,500 \mathrm{cod}$ as regards the Norwegian winter cot are required to produce a barrel of 30 fisheries. In ordinary years the shoals gallons, or 100 kilograms, of medicinal of fish arrive in the beginning of Janu- oil, while 40,000 livers were required the ary, but this year no fish whatever ap- present year (1903) to produce the same peared before the middle of first lart quantity.
of March, and they were then found to Prices for the best quality of medicibe in such poor condition that only a mal oil f. o. b. Christiania have for the very insignificant quantity of cil was last three years been as follows:- In produced-only 3,000 barrels against $20,-1901,56$ kroner (\$15) per barrel; 1902, 130

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kroner $(\$ 34.80)$ per barrel; 1903, 400 kroner ( $\$ 107.20$ ) per barrel-all in woodcovered tin barrels of 30 gallons, price including barrel.
The most reliable manufacturers of the product in Norway complain of being unable to compete in prices with other manufacturers, who are said to be less scrupulous in the production of the goods. The medicinal oil bought from here ought to pass from the factory in Norway to the importer in Amertica, bottled and in sealed packages, under guaranty that the oil was matle only from Norwegian cod livers.

Codliver oil can be properly tested as $t_{0}$ purity by chemical analysis only. Where large quantities of oil of inferior grade are added, it can be detected by experienced people without any scientific test simply by the differemce in taste and color. If the admixture consists of an oil of fish nearly related to the genuine article, it will of course, make the ascertainment of its presence more difficult than if oil of an altogether different kind is added. Coalfish oil is the nearest thing to pure codliver oil, and is therefore the one mostly used as an admixture. If chemicals are used
their presence is easily detected by a great numbers on the banks at Finscientific test.
Considerable apprehension is felt that they disappear till next season.
the conitions ruling the Lofoten fishAccording to recent news- codiver oil factory in the Lofoten is aper reports the Greenland seal has lands. The plant was established some again appeared in great mumbers in ten years ago; it is managed by an the bays of Finmarken. Before 1903 Englishmam, who stays up there only these animals were never found near about three months every year during the Norwegian coast in numbers, but the fishing season.
that year they came in large shoals as early as January and the fishermen believe, contrary to the views of scientific people, that they were the cause of keeping the coid so long away from ts customary spawming places.
It is generally believed that the Norwegian winter cod is the very same species of fish as appear and is caught on the banks of Newfoundland, but it is different from the common cod caught at all seasoms of the year. The first small shoals of winter cod arrive the latter part of December on the banks along the coast as far south as Bergen; the larger shoals arrive later. The Lofoten fisheries terminate the latter part of April and the fish gradually Wheat ..2,442,873 $\quad 16.42 \quad 40,116.878$


AGRICULIURE IN MANITOBA.
The annual report of the Manitoba department of agriculture was presented recently by Premier Roblin. It contained a summary of the crop bulletins issued during the year 1903, giving the grain areas, average yield per acre and aggregate yield and other data concerning agriculture in the province. The crop summary was as follows:

| Area in | Average | Total |
| :---: | :---: | :---: |
| Crop | Yield per | Yield |
| Acres. | Acre. | Bushels. |
| $\mathbf{2 , 4 4 2 , 8 7 3}$ | 16.42 | $40,116.878$ |
| $\mathbf{8 5 5 , 4 3 1}$ | 38.62 | $33,035,774$ |

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| :--- | :--- | ---: | :--- | :--- |
| Flax.. | .. | 55,900 | 10.5 |
| Rye... | 2,899 | 18 |  |
| Peas... | .. | 2,357 | 17.16 |

Total grain crop
The total yield of potatoes is given at $4,757,000$, and the average yield per acre at 175 bushels. The root crop is placed at $3,425,340$ bushes, with an average yield per acre oi 282 bushels. The total area under all kinds of crops is estimated at $3,757,173$ acres.

It is estimated that there are ready to be cropped this coming spring 2,385,505 acres, of which 177,029 acress are new breaking, 668,140 acres summer fallow, and $1,540,336$ acres fall ploughing. These figures are 654,510 acres in excess of the amount of land prepared in 1902 for last year's crop.

The average yield lof naturall hay per acre last year is estimated at 1.4 tons and cultivated grasses 1.53 tons.

The quantity of butter marketed by farmers is estimated at $2,738,868 \mathrm{lbs}$., for which the sum of $\$ 429,445$, or an average per pound of 15.7 cents, was realized. The amount of creamery butter produced and sold was 1,432,835 lbs., for which $\$ 277901.98$, or 18.13 cents per pound, was realized, making the total butter production of the province $4,271,703$ lbs., which sold for $\$ 707$,346.98. The cheese production amount-
ed to $1382,304 \mathrm{lbs}$, and sold for $\$ 151,-$ 362.28 , an average of 10.95 cents per pound. These make the total value of Manitoba's dairy products for the year $\$ 858,709.26$.
The value of farm buildings constructed in 1903 is placed at $\$ 2,981,752$ against $\$ 2,228,875$ in 1902. The number of threshing outfits in operation is put down at 2,347.

The percentage of the 1903 wheat erop marketed up to Dec. 1st was 58 per cent. or $23,479,287$ bushels.
The average rainfall of 1903 was as follows: March . 12 in.; April . 37 in.; May 3.47 in.; June 1.21 in.; July 2.46 in.; Aug., 3.26 in.; Sept. 2.76 in.; Oct. $1.19 \mathrm{in} . ;$ total average for the season, 14.84.

The number of beef cattle exported is estimated at 2,000 , and the number of stockers shipped to the Territories less than 10,000 . The number of beef cattle now required for home consumption in Manitoba is 80,000 .
The dairy superintendent, Mr. C. A. Murray, in his report states that there was an increase of 26 per cent. in cheese production in 1903 as compared with 8 per cent. with a loss of 47 centis per 100 pounds. The dairy butter shows an increase in production of about 9 per cent., and an advance in price of 78 cents per 100 pounds. This is the result of improvement in making dairy butter due to instructions given in the dairy school. The prospects for 1904 are good and the superintendent says there should
be a record in the production of dairy products.
The provincial veterimarian, Dr. Thompson, reports that sixty horses affected with glanders were destroyed last year, 10 more than in the year previous. The increase is attributed to the importation of ranch-breal horses. A number of cattle were found ta be afflicted with blackleg. The veterinarian recommends the vaccination of young animals as a preventative.
The chief game guardian reports that thirty shooting licenses wore issued during the year from which was derived a revenue of $\$ 749.85$. The number of convictions were 14 and the fines, including costs, amounted to $\$ 168$, Fifty-three permits were issued for the purpose of domestication, including 20 deer, 24 moose, one elk, one jumping deer, and six prairie chickens. Thirty-mine moose heads, nine elk heads, two deer heads, one cariboo head, and one dressed deer skin were exported; also twelve live moose, four deer and two prairie chickens. The chief guardian, Mr. C. Barber, says he finils an increasing interest among the people in the matter of game protection, and a greater desire to observe the law.
A memo appears in the report regarding the proposed agricultural college, which in part states that the erection of adequate buildings to carry on the work in an up-to-date manner will be proceeded with this year so that if possible the college may be opened for classes during the winter torm 1904-5.

## LIFE INSURANCE DECISIONS.

The provisions of Rev. St., chap. 75, sec. 10 , relating to the premiums for the last three years, do not apply to one who takes, not by descent, but as a beneficiary designated in the policy. Virgin vs. Marwick et al.

A warrant that insured is temperate as to the use of intoxicating liquors vitiaites the policy only in case he is addicted to periodical excessive indulgenees which have become habitual, and, if his habits in the ordinary everyday routine of his life were temperate, his representations that he was a man of temperate habits were not untrue within the meaning of the policy, though he may have been affected from an exceptional over-indulgence. Holtum vs. Germania Life Ins. Co.
The beneficiary of a life policy, who was indebted to the estate of decedent in a greater amount than his share of the insurance money which he and the other beneficiaries allowed to be applied to the payment of a mortgage on decedent's realty, could not claim any part of the funds in the hands of the executor of decedent as creditor by reason of such payment. Johnston vs. Cutchin et al.
Code, Sec. 3499, providing, "Insurance companies may be sued in any county in which their principal place of business is kept, or in which the contract of insurance was made, or in which the loss insured against occurred, * * * or in the county of the domic.le of the insured at the time the loss occurred, or in the county of the plaintiff's residence," is not restricted to actions for loss under policies of insurance, and lany action for breach of a contract relating to insurance may be brought in the county in which the contract was made. Cameron vs. Mutual Life \& Trust Co.
A finding that neither defendant, mor any of the other beneficiaries, nor any one on their behalf, has reimbursed plaintiff for his payments of premiums on the policy, of which the parties and others were beneficiaries, is a sufficient finding that he had not been reimbursed by insured. Stockwell vs. Mutual Life Ins. Co. of New Yiork et al.

Where the beneficiaries of a life policy allowed the proceeds thereof to be applied to the payment of a mortgage on decedent's realty, as directed by decedent's will, they were entitled to the funds in the hands of the executor of decedent as creditors by reason of the payment of their insurance money on the mortgage debt. Johtston vs. Cutchin et al.
Fraternalism in Court.- A fraternal insurance contract provided that the certificate should be void if the nember should die in consequence of the violation or attempted violation of the laws of any State or Territory. Held that suicide is not a crime under the statutes

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of this State. Royal Circle vs. Achterrath.

Where a dertificate of membership in a betneficial society provided that if any member should, within three years after becoming a member, "die by his own hand, whether sane or insane," his certificate should become void there could be no recovery on the certificate of a member who committed suicide within the time limited, though he was wholly insane, and incapable of forming an intention of taking his own life. Seitzinger vs. Modern Woodmen of America.
Where an Assessment on a benefit certificate having been paid twice, there remained in the ereasury of a local lodge a sum sufficient to pay a subsequent assessment, it was the duty of the society to apply such sum to the payment thereaf, and the cerificate could not be forfeited for non-payment of the assessment while the local lodge held such sum in its treasury. Supreme Lodge Order of Mutual Protection vs. Meister.
A member of a beneficial asociation incurred a forfeiture by failing to pay premiums in time, and thereafter the delinquent premium was paid to the head office of the society. Shortly after the payment, insured received a notice from the society that he hard been suspemded, and that he could be reinstated if in good health on payment of one dollar to the local secretary. He paid no attention to this notice, and thereafter paid dues for two subsequent months, which were received by the local secretary, and retained by the society without objection until affer the member's death, when a part only of the assessments so paid were tendered back, but refused. Held, that the reception and retention of such premiums by the head office of the society constituted a waiver of the forfeiture. Lord vs. National Protective Soc.

## A LESSON FROM THE EGG.

Proverbs are frequently more terse than true. Some epigramatists in their straining for brevity, leave out the truth entirely. Indeed often the shorter the

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 the enomsons reaponsibility, yy the fr- callape and gumumaity. Inmorine then

 egag in one bsaket sad then watah that entire stock of eggs wheh upon the saixtstet.n. Surppose that the botcom cirop- viwe of w would-twe wiseacre and proverbped ont of that besket. Brooding over. maker, he depowiled in ore basket:
 erym a hora could beook wible king suon to put all one's eggg in one bavket of cess over those shatdered bopee of ome- donbtful wisdom, but the suggention to let.t and whiekent fricussen.

When aas egg brealon, it as all brokens Watch exgy! Forsooth, what to wee? Xs itp. It see to putces ocumpletely. Thare not an agg of aboolutely inscrutwde is nip way of mending it. Beyond reoov- counterance. It betraye nothing of its «sy. beyond repedr it lics whese 16 fell, inmer posmbilities by surlace indinstions,

If is meoretive simeed to the point of tiexeption. An egg is extremely elose abowt lits intormed seftairs. Its hidken parte may be newily and bappily yolked bogethes. or may be in a ferment of long standiog, but the egg maintains a gyhimx-like silence ander its fmpansive and expneewonless exterior. Why then wateh the agg? It defle evutiny, sud it Traye are past finising out.

An egs is dull of mystery. Sometimes it is full of ochar things whieh have nat the fagramee of the wild raise. However, Whongh oome exgs wo mot send forth weot perfume, they have been

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known to feence tho man whom they hit. Indeed, the omertainty of an eag is onse of its chilet c'seracteristics. No man kroweth what it contains.
It has also leurned the art of eoncealing its age. It has solved ouse of life's greatest problens- how to look young. Ifan has sought for thousauds of yasar to firal the answer. But the egg alone hai disurvered and hotds the secret. An aged find venerible egig wat pass feselt off as fresh from its mother's wing, and a dowager looks no different than a debutante.

To the epigramatiot whe laborend and brought for that oft-quoted maxim--Put all your eggs in ons baskok, and watch that basket-we may in lunguage fore which we have seraptural warrant- 0.0 to. The man who pres all his eggs in ose hasket riaks too much. He stenten everything upon one throw of the lice. He leaves himself absolubely nothing as a reserwe, If his egge break, his all is reserve, - penthepe ppepawoloulyw-thet unsound
proverb. They have choven a specific line of work. They have invested all of their money in it. They have concentrated all of thele thoughts upon it. They have given all of thoir energy to it. If it succoeds, they will prosper. If it fuils,$\cdots$ ?

There men are not the exception. They are the rule. They mepresent the storekecpers, the tradesmen, the manufasturers, the proprictors of varions enterpriece. It is owly the occasional mana who has more than one from in the fire. Most nien are centred upon one line of business, and upon the stecoess or failare of that noe untectaklog hangs their fortume. Doen not this explain the vast preponderazee of unkucceosfal ventures? Does ruts this acelount for the large proportion of individual fuitures? Stadietions prove that of all the mpra who embark upon basimenn-enterprives. by far the greater number fail. Is it not becruse men put nit theiz egges in one baoket?



There is no baiance upon which to dmav shoukl that ventuce fail. It is everything or nothing and untorianately in many instanees, whes the game is finishet, is is nothing.
The wise tradesman or atore propitiotor or manufacharer or contractor or indeed any man who pula some egry into another basket-life insurance. Thest is a basket he meesl nat wadeh except to gere that olfor cane are regralariy wided. The aggs thad are therceis planed will not break nor spoil. They will remain sound to the lant, bunsting open at the times of need either in old age or in berewvement and reveelling as so'id yolk of prose gold:

The busiuess man who carves a proper amount of life instrsince exth then afford to take preater chanoes on his entesprige. He is sucured. Ho doed not havel to sharry about the foture of himself or his dependente. Fis mind will have greater freedom for business duties. He cun think more cecoly and is therdore more Hikely tox sunseed Sopilbla nMd pepre interd the man vig ty yu De of


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[^0]:    -Grand Trunk Railway System.-Farnings 8th to 14th January, 1904, $\$ 572,267$; 1903, 579,002; Decrease, $\$ 6,735_{;}$;

[^1]:    -Our correspondent at Shelburne, Ont., writes:-As showing the continuance of shipping from this point, I might audd to my letter of the 13 th instant that over a hundred teams, laden with live hogs, were in town yesterday, for which over $\$ 9,000$ was paid.

[^2]:    
    
    

[^3]:    The two specially noteworthy facts in the situation as it stands to-day are the contrasts, first, in the popular feeling in the two nations thus confronting one another, and, second, their curiously opposite attitudes in facilities for a contest. Under ordinary circumstances it would be felt that Japan was outmatched by her powerful antagonist. But in the first place, all advices go to indicate that national sentiment in Japan is vehemently aroused to approval of the Government's challenge to Russia. This does not seem strange when one considers the opportunity for mischief to Japan which would be possessed by an invading Power controlling the Korean peninsula, hardly a

[^4]:    Made expressly for the Canadian Market, $33 \frac{1}{3}$ per cent. under the New Preferential Tariff F. O. B. London or Liverpool.

